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**US Army Corps
of Engineers**

New Orleans District

**ARCHEOLOGICAL SURVEY AND TESTING IN THE
HOLY CROSS HISTORIC DISTRICT, NEW
ORLEANS, LOUISIANA
VOLUME II**

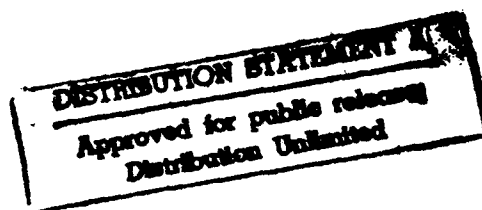
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EARTH SEARCH, INC.

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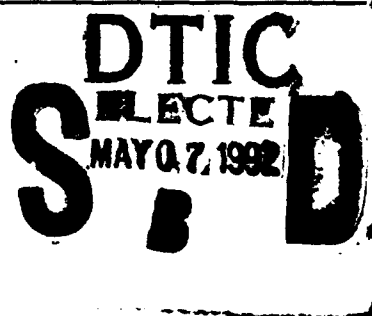
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New Orleans District

P.O. Box 60267

New Orleans, LA 70160-0267



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19. ABSTRACT (Continue on reverse if necessary and identify by block number) This report summarizes the results of field work within a portion of the Holy Cross Historic District. The study area consisted of approximately 26 acres. Shovel tests and units were dug within four city squares which were assigned state site numbers 160R130-134. Excavations and data analyses indicate that archeological deposits and features are associated with several components (a nineteenth century brickyard and slave quarters, late-19th- to early-20th century residences, commercial establishments, and truck farms) and that these deposits exhibit the quality of integrity. In addition, they are significant because of their research potential. These deposits and features contain artifacts which could further our understanding of lifeways from approximately 1800 to 1920. Because the archeological resources are significant, detailed recommendations are provided in the report concerning mitigative data recovery in the event that construction in the study area becomes necessary.			
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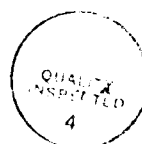
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APPENDIX I
SCOPE OF SERVICES

REVISED*
SCOPE OF SERVICES
 Archeological Survey and Testing in the
 Holy Cross Historic District, New Orleans

1. Introduction. The purpose of this delivery order is to perform archeological testing in the western edge of the Holy Cross Historic District, a National Register property. The study area is limited to that portion of the historic district which is in the potential impact area of the proposed MR-GO New Lock. Specifically, the study area is bounded by Deslonde Street on the east, St. Claude Avenue on the north, and the Mississippi River Levee on the west and south.

The main objective of the research is to evaluate the integrity and research potential of the archeological deposits predicted to exist in the study area. The National Register eligibility of the deposits will be assessed. The ultimate product of this work will be a data recovery research design. The fieldwork will be limited to the minimum amount of excavation and artifact recovery required to accomplish these objectives.

2. Background Information. All necessary background information for this study is provided in the preliminary final report dated August 5, 1990 and entitled A Research Design for Archeological Investigations and Architectural Evaluations Within the Proposed Upper Site, New Lock and Connecting Channels, Inner Harbor Navigation Canal, New Orleans, Louisiana.

3. Right-of-Entry. The New Orleans District is in the process of obtaining right-of-entry to the following government-owned properties in the study area:

<u>Square</u>	<u>Address</u>	<u>Owner</u>	<u>Remarks</u>
122	43704 Jourdan Ave.	Board of Comm., Port of New Orleans	vacant lot
122	43706 Chartres St.	Board of Comm., Port of New Orleans	vacant lot
189	N.A.	Board of Comm., Port of New Orleans	vacant lot
232	44326 Dauphine St.	City of New Orleans	vacant lot
343	4827 N. Rampart St.	Housing Authority of New Orleans	structure on lot

The Contractor is required to obtain right-of-entry for archeological investigations on the privately held properties in the study area. The New Orleans District, however, will assist this effort in several ways. Attached to this scope of services is a typical right-of-entry form that the contractor should adapt to this project. Also attached is a listing of property owners for the study area taken from the official tax assessment records. Finally, the NOD will assist the contractor's efforts through liaison with the Holy Cross Neighborhood Association.

4. Government Provided Information. Within two weeks of award of this delivery order, the NOD will provide to the contractor, in hard copy and Intergraph file format, a base map of the entire study area. The contractor shall utilize this map files as his base map for all work conducted under this delivery order. The NOD will provide design guidance (see section 5.A. below) to ensure the compatibility of NOD and contractor produced Intergraph files.

5. Study Requirements. The study will be conducted utilizing current professional standards and guidelines including, but not limited to:

- the National Park Service's draft standards entitled, "How to Apply the National Register Criteria for Evaluation," dated June 1, 1982;
- the Secretary of the Interior's Standards and Guidelines for Archeology and Historic Preservation as published in the Federal Register on September 29, 1983;
- Louisiana's Comprehensive Archeological Plan dated October 1, 1983;
- The Advisory Council on Historic Preservation's regulation 36 CFR Part 800 entitled, "Protection of Historic Properties."

The study will be conducted in three phases: Right-of-Entry and Logistics, Archeological Fieldwork, and Data Analysis and Report Preparation.

A. Phase 1. Right-of-Entry and Logistics. The first phase of this project will consist of the contractor's efforts to obtain right-of-entry to an adequate number of privately-owned properties to conduct the archeological research. The contractor will utilize a ranked priority list approved by the COR to determine the sequence of his efforts to obtain right-of-entry.

Concurrent with the right-of-entry efforts, the Contractor shall also perform the required mapping effort. Using the NOD provided base map, the Contractor shall digitize various historic maps useful for predicting the locations of historic features. At a minimum, these maps will include the following:

- (1) properties selected for archeological testing (figure 22 from the report referenced in Section 2. above),
- (2) 1834 map showing the Ursuline Convent,
- (3) five separate Sanborn Insurance maps including 1869, 1896, 1907, 1937 (*selected features only*), and
- (4) 1877 Braun map.

The use of an Intergraph CAD system for this effort is recommended but not required. What is required, however, is perfect compatibility with the NOD Intergraph system. The NOD provided base map will be in "dgn" format and we require all Contractor furnished maps/overlays to be delivered in "dgn" or "igds" format. In order to ensure compatibility, the Contractor CAD technician shall consult with the COR at the initiation of his work for further design guidance.

Upon complete digitization of the first historic map, the Contractor shall submit the drawing and design files in "dgn" format to the COR for his review and approval. Once approved, the Contractor shall proceed with the mapping effort.

Upon attainment of the necessary rights-of-entry and the completion of the historic map overlays, the contractor shall prepare a brief survey and testing plan. This plan will explain the overall strategy to be employed, as well as approaches to each of the properties to be investigated.

This plan shall be submitted in letter form within 5 weeks after delivery order award for review and approval. All review comments will be resolved or incorporated within 1 week after submittal.

B. Phase 2. Archeological Fieldwork. Upon approval of the Phase 1 report by the COR, the Contractor shall prepare to initiate the fieldwork. Several days in advance of the survey and testing program, the Contractor shall contact the various utility companies (e.g. New Orleans Public Service Inc., South Central Bell, and the New Orleans Sewerage and Water Board) to obtain their assistance in identifying the location of any buried utility lines in the areas of proposed archeological investigations. No excavation is allowed in the area of active, buried utilities. Also, any abandoned lines which may be located during the fieldwork will be left undisturbed. The NOD has no records of any utilities outside of the various street rights-of-way.

The intensive pedestrian survey will utilize the lane spacing and shovel testing interval contained in the approved phase 1 report. Shovel tests will be approximately 30x30 cm in the horizontal plane and approximately 25-50 cm deep, i.e. to sterile subsoil. The excavated soil will be screened through 1/4 inch wire mesh.

Selected sites located in the survey corridors will be briefly tested using shovel, auger, and hand excavation units to determine depth of deposit, site boundaries, stratigraphy, condition, and cultural association. At a minimum, site maps will show site boundaries, locations of features and artifact scatters, locations of all subsurface testing units, and prominent natural and cultural features in the site area. All site maps will utilize the Government provided Intergraph files as the base map. All shovel/auger tests and excavation units will be immediately backfilled upon completion of archeological recordation.

The fieldwork will conclude with the excavation of a few selected features discovered during the course of the survey and site definition. *The total excavated area will represent the equivalent of six 1 X 2m units.* The selection of features will be made in consultation with the COR.

For all sites discovered during the survey, the Contractor will file state site forms with the Louisiana State Archeologist and cite the resulting state-assigned site numbers in all draft and final reports. In addition, the Contractor will submit site update forms to the State Archeologist for all previously recorded sites. These forms will correct previously filed information where appropriate and summarize the results of the present investigation. All sites located within the project area will be recorded to scale on the appropriate 7.5 minute quadrangle, the aerial mosaic project maps, and the Intergraph file base map. The quadrangle maps will be utilized to illustrate the site forms. One copy of the aerial mosaic project maps, marked with the locations of all sites and historic

structures in the project easement, and two unbound copies of each site and site update form will be submitted to the COR with the draft report.

C. Phase 3. Data Analyses and Report Preparation. All data will be analyzed using currently acceptable scientific methodology. The Contractor shall catalog all artifacts, samples, specimens, photographs, drawings, etc., utilizing the format currently employed by the Louisiana State Archeologist. The catalog system will include site and provenience designations.

All cultural resources located by the survey will be evaluated against the National Register criteria contained in Title 36 CFR Part 60.4 and within the framework of the historic setting to assess the potential eligibility for inclusion in the National Register. The Contractor shall fully support his recommendations regarding site significance.

The technical report resulting from this delivery order will consist of two major, inter-related parts. First, the report will document the results of the archeological survey and excavations performed in the study area. This will include descriptive discussions and graphical representations of the artifacts and features located. The second major part of the study report is the presentation of a research design for mitigative data recovery in the study area. Basically, this research design will be a refinement of the design contained in the draft final report referenced in Section 2. of this scope. The refinements will be based upon the archeological fieldwork performed under this delivery order.

Refinements in the research design will include:

- a. confirmation that the Sanborn maps accurately predict the locations of archeological features,*
- b. determination of whether early nineteenth century remains exist in the study area and assessment of their integrity,*
- c. an estimate of the total number of features in the project area,*
- d. an assessment of integrity and research potential for all archeological resources expected to exist in the study area, and*
- e. estimation of data recovery requirements, i.e., number of lots and features to be excavated, analyses procedures and report requirements.*

The analyses will be fully documented. Methodologies and assumptions employed will be explained and justified. Inferential statements and conclusions will be supported by statistics where possible. Additional requirements for the draft report are contained in Section 6 of this Scope of Services.

6. Reports.

a. Phase 1 Report. Two copies of the Phase 1 report will be submitted to the COR within 5 weeks after work item award for review and approval. This report will present in detail the proposed field methodology.

b. Draft and Final Reports (Phase 1-3). Eight copies of the draft report integrating all phases of this investigation will be submitted to the COR for review and comment within 27 weeks after delivery order award. Accompanying the

draft reports will be computer diskettes containing all the contractor generated Intergraph graphic and design files. A list and brief description of the files on the diskettes will also be provided.

The written report shall follow the format set forth in MIL-STD-847A with the following exceptions: (1) separate, soft, durable, wrap-around covers will be used instead of self covers; (2) page size shall be 8-1/2 x 11 inches with 1-inch margins; (3) the reference format of American Antiquity will be used; (4) *page numbering with Arabic numerals will begin with the first page of chapter 1 of the report.* Spelling shall be in accordance with the U.S. Government Printing Office Style Manual dated January 1973.

The COR will provide all review comments to the Contractor within 8 weeks after receipt of the draft reports (35 weeks after work item award). Upon receipt of the review comments on the draft report, the Contractor shall incorporate or resolve all comments and submit one preliminary copy of the final report to the COR within 4 weeks (39 weeks after work item award). Upon approval of the preliminary final report by the COR, the Contractor will submit 30 copies and one reproducible master copy of the final report to the COR within 43 weeks after work item award. The Contractor will also provide computer disk(s) of the text of the final report in Microsoft Word or other approved format.

Included as an appendix to the Final Report will be a complete and accurate listing of cultural material and associated documentation recovered and/or generated. In order to preclude vandalism, the final report shall not contain specific locations of archeological sites. Site specific information, including one set of project maps accurately delineating site locations, site forms, black and white photographs and maps, shall be included in an appendix separate from the main report.

7. Attachments.

1. Typical right-of-entry form.
2. IHNC Site - Properties Selected for Archeological Testing
3. IHNC Site - Properties Selected for Archeological Testing, Grouped by Archeological Category

APPENDIX II
CULTURAL MATERIALS RECOVERED
FROM EXCAVATIONS

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	SURF 1	SURF 2	SURF 3	N15 E0	N15 W5	N15 W10	N15 W20	N15 W25
Faience						1		
Creamware							1	
Annular creamware								
Pearlware			2					
Polychrome hand- painted pearlware								
Green shell-edged pearlware			1					
Blue shell-edged pearlware								
Blue edged pearlware								
Annular pearlware								
Finger-painted pearlware								
Blue transfer- printed pearlware			1					
Pearlware-glazed white-colored earthenware	1							
Polychrome hand- painted pearlware- glazed white- colored earthenware								
Whiteware								
Polychrome hand- painted whiteware								
Annular whiteware			2					
Trailed slip annular whiteware								
Blue transfer- printed whiteware								
Mulberry transfer- printed whiteware								
Red transfer-printed whiteware								
Fiesta-type ware								
Classic ironstone	6	4	23					1
Ironstone	6		106	7				
Black transfer- printed modern ironstone	1	3						
Oblong embossed classic ironstone								
Embossed ironstone			15					

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	SURF 1	SURF 2	SURF 3	N15 E0	N15 W5	N15 W10	N15 W20	N15 W25
Blue transfer- printed ironstone								
Green transfer- printed ironstone			1					
Embossed and transfer-printed ironstone								
Decaled ironstone			4					
Embossed and decaled ironstone			1					
Decaled and colored glaze ironstone			2					
Polychrome hand- painted ironstone								
Porcelaneous stoneware								
Porcelain	2	1	35					
Embossed porcelain								
Gilded porcelain								
Gilded and embossed porcelain			1					
Lustred porcelain			1					
Decaled porcelain		1	6					
Embossed and decaled porcelain			1					
Decaled and gilded porcelain								
Brown glazed porcelain			3					
Overglaze printed porcelain								
Polychrome over- glaze hand-painted porcelain	1		2					
Soft paste porcelain		1	1					
Parian			1					
Tinted parian				1				
Refined redware								
Terra cotta flowerpot		1	1					
Lead-glazed redware								

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	SURF 1	SURF 2	SURF 3	N15 E0	N15 W5	N15 W10	N15 W20	N15 W25
Flecked Lead-Glazed								
Redware								
Rockingham glazed								
redware								
Redware, manganese								
glazed exterior								
Yellowware								
Annular yellowware								
Mocha yellowware								
Late spatter								
Brownware			1	1				
Bristol-glazed								
brownware			2					
Bristol-glazed								
brownware, albany-								
slipped interior			1					
Modern majolica			1					
TOTAL	17	11	225	9	0	1	1	1

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	N10 E0	N10 W5	N10 W10	N10 W15	N10 W25	N5 E15	N5 E0	N5 W5	N5 W15
Faience									
Creamware									
Annular creamware									
Pearlware									
Polychrome hand- painted pearlware									
Green shell-edged pearlware									
Blue shell-edged pearlware									
Blue edged pearlware									
Annular pearlware									
Finger-painted pearlware									
Blue transfer- printed pearlware									
Pearlware-glazed white-colored earthenware									
Polychrome hand- painted pearlware- glazed white- colcred earthenware									
Whiteware									
Polychrome hand- painted whiteware			1						
Annular whiteware									
Trailed slip annular whiteware									
Blue transfer- printed whiteware								1	
Mulberry transfer- printed whiteware									
Red transfer-printed whiteware									
Fiesta-type ware									
Classic ironstone	2								
Ironstone	1		3				1	1	
Black transfer- printed modern ironstone									
Oblong embossed classic ironstone									
Embossed ironstone	1								

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	N10 E0	N10 W5	N10 W10	N10 W15	N10 W25	N5 E15	N5 E0	N5 W5	N5 W15
Blue transfer- printed ironstone									
Green transfer- printed ironstone									
Embossed and transfer-printed ironstone									
Decaled ironstone						1			
Embossed and decaled ironstone									
Decaled and colored glaze ironstone									
Polychrome hand- painted ironstone									
Porcelaneous stoneware									
Porcelain				1					
Embossed porcelain				1					
Gilded porcelain									
Gilded and embossed porcelain									
Lustred porcelain									
Decaled porcelain									
Embossed and decaled porcelain									
Decaled and gilded porcelain									
Brown glazed porcelain									
Overglaze printed porcelain									
Polychrome over- glaze hand-painted porcelain						1			
Soft paste porcelain									
Parian									
Tinted parian									
Refined redware									
Terra cotta flowerpot									
Lead-glazed redware									

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	N10 E0	N10 W5	N10 W10	N10 W15	N10 W25	N5 E15	N5 E0	N5 W5	N5 W15
Flecked Lead-Glazed Redware									
Rockingham glazed redware	1								
Redware, manganese glazed exterior									
Yellowware									
Annular yellowware									
Mocha yellowware									
Late spatter									1
Brownware									
Bristol-glazed brownware									
Bristol-glazed brownware, albany- slipped interior									
Modern majolica									
TOTAL	5	1	3	2	1	1	1	2	1

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	N5 W25	N0 E20	N0 E15	N0 E0	N0 W5	S5 E20	S5 E15	S5 E5	S5 E0
Faience									1
Creamware									
Annular creamware									
Pearlware									2
Polychrome hand- painted pearlware									
Green shell-edged pearlware									
Blue shell-edged pearlware								1	
Blue edged pearlware									
Annular pearlware									
Finger-painted pearlware									
Blue transfer- printed pearlware									
Pearlware-glazed white-colored earthenware									
Polychrome hand- painted pearlware- glazed white- colored earthenware									4
Whiteware									
Polychrome hand- painted whiteware									
Annular whiteware									
Trailed slip annular whiteware									
Blue transfer- printed whiteware									
Mulberry transfer- printed whiteware									
Red transfer-printed whiteware									
Fiesta-type ware									
Classic ironstone	2		2	1		4			2
Ironstone			1				1	2	
Black transfer- printed modern ironstone									
Oblong embossed classic ironstone									7
Embossed ironstone							1		1

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	N5 W25	N0 E20	N0 E15	N0 E0	N0 W5	S5 E20	S5 E15	S5 E5	S5 E0
Blue transfer- printed ironstone	1								
Green transfer- printed ironstone									
Embossed and transfer-printed ironstone		3							
Decaled ironstone		1					1	1	
Embossed and decaled ironstone									
Decaled and colored glaze ironstone									
Polychrome hand- painted ironstone									
Porcelaneous stoneware									
Porcelain				1					
Embossed porcelain									
Gilded porcelain									
Gilded and embossed porcelain						1			
Lustred porcelain									
Decaled porcelain									
Embossed and decaled porcelain									
Decaled and gilded porcelain									
Brown glazed porcelain									
Overglaze printed porcelain									
Polychrome over- glaze hand-painted porcelain									
Soft paste porcelain									
Parian									
Tinted parian									
Refined redware									
Terra cotta flowerpot									
Lead-glazed redware									

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	N5 W25	N0 E20	N0 E15	N0 E0	N0 W5	S5 E20	S5 E15	S5 E5	S5 E0
Flecked Lead-Glazed Redware									1
Rockingham glazed redware									
Redware, manganese glazed exterior									
Yellowware				1	1				
Annular yellowware									
Mocha yellowware									
Late spatter									
Brownware									
Bristol-glazed brownware									
Bristol-glazed brownware, albany- slipped interior									
Modern majolica									
TOTAL	3	4	3	3	1	5	3	4	18

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	S5 W10	S5 W15	S10 E20	S10 E15	S10 E10	S10 E0	S10 W5	S10 W10	S15 E20
Faience									
Creamware									
Annular creamware									
Pearlware									
Polychrome hand- painted pearlware									
Green shell-edged pearlware									
Blue shell-edged pearlware									
Blue edged pearlware							1		
Annular pearlware								1	
Finger-painted pearlware									1
Blue transfer- printed pearlware									
Pearlware-glazed white-colored earthenware									
Polychrome hand- painted pearlware- glazed white- colored earthenware									
Whiteware						1	1		
Polychrome hand- painted whiteware									
Annular whiteware									
Trailed slip annular whiteware									
Blue transfer- printed whiteware									
Mulberry transfer- printed whiteware									
Red transfer-printed whiteware									
Fiesta-type ware									
Classic ironstone			5	1		4		1	1
Ironstone	1				1	1	1		2
Black transfer- printed modern ironstone									
Oblong embossed classic ironstone		1							
Embossed ironstone					1	1			

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	S5 W10	S5 W15	S10 E20	S10 E15	S10 E10	S10 E0	S10 W5	S10 W10	S15 E20
Blue transfer- printed ironstone									1
Green transfer- printed ironstone									1
Embossed and transfer-printed ironstone									
Decaled ironstone									
Embossed and decaled ironstone									
Decaled and colored glaze ironstone									
Polychrome hand- painted ironstone									
Porcelaneous stoneware									
Porcelain				1					
Embossed porcelain									
Gilded porcelain					1				
Gilded and embossed porcelain									
Lustrated porcelain									
Decaled porcelain									
Embossed and decaled porcelain									
Decaled and gilded porcelain									
Brown glazed porcelain									
Overglaze printed porcelain									
Polychrome over- glaze hand-painted porcelain									
Soft paste porcelain									
Parian									
Tinted parian									
Refined redware									
Terra cotta flowerpot									
Lead-glazed redware									

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	S5 W10	S5 W15	S10 E20	S10 E15	S10 E10	S10 E0	S10 W5	S10 W10	S15 E20
Flecked Lead-Glazed Redware									
Rockingham glazed redware									
Redware, manganese glazed exterior									
Yellowware									
Annular yellowware									
Mocha yellowware									
Late spatter									
Brownware									
Bristol-glazed brownware									
Bristol-glazed brownware, albany- slipped interior									
Modern majolica									
TOTAL	1	1	6	2	2	7	3	2	6

Table 1 . Ceramics Recovered from Shovel Tests, 160R130.

	S15 E5	S15 E0	S15 W5	S20 E50	S20 E45	S20 E35	S20 E30	S20 E25	S20 E20
Faience									
Creamware									
Annular creamware									
Pearlware			1						
Polychrome hand- painted pearlware									
Green shell-edged pearlware									
Blue shell-edged pearlware									
Blue edged pearlware									
Annular pearlware									
Finger-painted pearlware					1				
Blue transfer- printed pearlware				1					
Pearlware-glazed white-colored earthenware									
Polychrome hand- painted pearlware- glazed white- colored earthenware									
Whiteware									
Polychrome hand- painted whiteware									
Annular whiteware									
Trailed slip annular whiteware									
Blue transfer- printed whiteware									
Mulberry transfer- printed whiteware									
Red transfer-printed whiteware									
Fiesta-type ware									
Classic ironstone	2				3			1	1
Ironstone				1				1	6
Black transfer- printed modern ironstone									
Oblong embossed classic ironstone									
Embossed ironstone					1				

Table 1 . Ceramics Recovered from Shovel Tests, 160R130.

	S15 E5	S15 E0	S15 W5	S20 E50	S20 E45	S20 E35	S20 E30	S20 E25	S20 E20
Blue transfer- printed ironstone									
Green transfer- printed ironstone									
Embossed and transfer-printed ironstone									
Decaled ironstone									
Embossed and decaled ironstone									
Decaled and colored glaze ironstone									
Polychrome hand- painted ironstone									
Porcelaneous stoneware									
Porcelain							1		
Embossed porcelain									
Gilded porcelain									3
Gilded and embossed porcelain									
Lustred porcelain									
Decaled porcelain					1				
Embossed and decaled porcelain									
Decaled and gilded porcelain									
Brown glazed porcelain									
Overglaze printed porcelain					3				
Polychrome over- glaze hand-painted porcelain									
Soft paste porcelain									
Parian									
Tinted parian									
Refined redware		1							
Terra cotta flowerpot									1
Lead-glazed redware			1						

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	S15 E5	S15 E0	S15 W5	S20 E50	S20 E45	S20 E35	S20 E30	S20 E25	S20 E20
Flecked Lead-Glazed Redware									
Rockingham glazed redware									
Redware, manganese glazed exterior									
Yellowware									
Annular yellowware									
Mocha yellowware									
Late spatter									
Brownware						1			
Bristol-glazed brownware									
Bristol-glazed brownware, albany- slipped interior									
Modern majolica									
TOTAL	3	0	2	5	7	0	1	2	11

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	S20 E15	S20 E5	S20 E0	S25 E55	S25 E50	S25 E40	S25 E35	S25 E30	S25 E25
Faience									
Creamware									
Annular creamware									
Pearlware									
Polychrome hand- painted pearlware									
Green shell-edged pearlware									
Blue shell-edged pearlware						1			1
Blue edged pearlware									
Annular pearlware									
Finger-painted pearlware									
Blue transfer- printed pearlware									
Pearlware-glazed white-colored earthenware									
Polychrome hand- painted pearlware- glazed white- colored earthenware									
Whiteware									1
Polychrome hand- painted whiteware									
Annular whiteware									
Trailed slip annular whiteware									
Blue transfer- printed whiteware									
Mulberry transfer- printed whiteware									
Red transfer-printed whiteware									
Fiesta-type ware									
Classic ironstone				1			1		
Ironstone			5	1	1		1	1	3
Black transfer- printed modern ironstone									
Oblong embossed classic ironstone									
Embossed ironstone	1								

Table 1 . Ceramics Recovered from Shovel Tests, 160R130.

	S20 E15	S20 E5	S20 E0	S25 E55	S25 E50	S25 E40	S25 E35	S25 E30	S25 E25
Blue transfer- printed ironstone							1		
Green transfer- printed ironstone									
Embossed and transfer-printed ironstone									
Decaled ironstone									1
Embossed and decaled ironstone									
Decaled and colored glaze ironstone									
Polychrome hand- painted ironstone									5
Porcelaneous stoneware									1
Porcelain		1		1					
Embossed porcelain									
Gilded porcelain									
Gilded and embossed porcelain									
Lustred porcelain									
Decaled porcelain						3			
Embossed and decaled porcelain									
Decaled and gilded porcelain									
Brown glazed porcelain									
Overglaze printed porcelain									
Polychrome over- glaze hand-painted porcelain									
Soft paste porcelain									
Parian									
Tinted parian									
Refined redware									
Terra cotta flowerpot									
Lead-glazed redware									

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	S20 E15	S20 E5	S20 E0	S25 E55	S25 E50	S25 E40	S25 E35	S25 E30	S25 E25
Flecked Lead-Glazed Redware									
Rockingham glazed redware									
Redware, manganese glazed exterior									
Yellowware									
Annular yellowware									
Mocha yellowware									
Late spatter									
Brownware									
Bristol-glazed brownware							1		
Bristol-glazed brownware, albany- slipped interior									
Modern majolica									
TOTAL	1	1	5	3	4	2	3	1	12

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	S25 E20	S25 E15	S25 E10	S25 E5	S30 E50	S30 E35	S30 E30	S30 E25	S30 E20
Faience									
Creamware				1					
Annular creamware									
Pearlware			1						
Polychrome hand- painted pearlware									
Green shell-edged pearlware									
Blue shell-edged pearlware		1							
Blue edged pearlware									
Annular pearlware									
Finger-painted pearlware									
Blue transfer- printed pearlware		1							
Pearlware-glazed white-colored earthenware									
Polychrome hand- painted pearlware- glazed white- colored earthenware									
Whiteware				1					
Polychrome hand- painted whiteware									
Annular whiteware									
Trailed slip annular whiteware									
Blue transfer- printed whiteware				1					
Mulberry transfer- printed whiteware									
Red transfer-printed whiteware									
Fiesta-type ware									
Classic ironstone						1	1		
Ironstone	3					3	2	1	4
Black transfer- printed modern ironstone									
Oblong embossed classic ironstone									
Embossed ironstone					1			1	2

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	S25 E20	S25 E15	S25 E10	S25 E5	S30 E50	S30 E35	S30 E30	S30 E25	S30 E20
Blue transfer- printed ironstone									
Green transfer- printed ironstone									
Embossed and transfer-printed ironstone									
Decaled ironstone						5			3
Embossed and decaled ironstone	6								
Decaled and colored glaze ironstone									
Polychrome hand- painted ironstone									
Porcelaneous stoneware									
Porcelain					2			2	3
Embossed porcelain						2			
Gilded porcelain									
Gilded and embossed porcelain									
Lustrated porcelain									
Decaled porcelain									1
Embossed and decaled porcelain									
Decaled and gilded porcelain									8
Brown glazed porcelain									
Overglaze printed porcelain									
Polychrome over- glaze hand-painted porcelain									
Soft paste porcelain						1			
Parian									
Tinted parian									
Refined redware									
Terra cotta									
flowerpot									
Lead-glazed redware									

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	S25 E20	S25 E15	S25 E10	S25 E5	S30 E50	S30 E35	S30 E30	S30 E25	S30 E20
Flecked Lead-Glazed Redware									
Rockingham glazed redware									
Redware, manganese glazed exterior									
Yellowware									
Annular yellowware							1		
Mocha yellowware									
Late spatter									
Brownware									
Bristol-glazed brownware									
Bristol-glazed brownware, Albany- slipped interior									
Modern majolica									
TOTAL	10	1	1	3	3	11	5	4	21

Table 1 . Ceramics Recovered from Shovel Tests, 160R130.

	S30 E15	S30 E10	S32.5 E35	S32.5 E30	S34 E30	S35 E55	S35 E35	S35 E20	S35 E15
Faience									
Creamware		1							
Annular creamware									
Pearlware	1	2							3
Polychrome hand- painted pearlware			1						
Green shell-edged pearlware									
Blue shell-edged pearlware		1							
Blue edged pearlware									
Annular pearlware	1								1
Finger-painted pearlware									1
Blue transfer- printed pearlware			1						
Pearlware-glazed white-colored earthenware									
Polychrome hand- painted pearlware- glazed white- colored earthenware									
Whiteware		1							2
Polychrome hand- painted whiteware									
Annular whiteware									1
Trailed slip annular whiteware									1
Blue transfer- printed whiteware		1							1
Mulberry transfer- printed whiteware	1								
Red transfer-printed whiteware									
Fiesta-type ware							3		
Classic ironstone	2		4				1		
Ironstone				9	1	1	6	1	
Black transfer- printed modern ironstone									
Oblong embossed classic ironstone									
Embossed ironstone			1				4		

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	S30 E15	S30 E10	S32.5 E35	S32.5 E30	S34 E30	S35 E55	S35 E35	S35 E20	S35 E15
Blue transfer- printed ironstone									
Green transfer- printed ironstone									
Embossed and transfer-printed ironstone									
Decaled ironstone									
Embossed and decaled ironstone									
Decaled and colored glaze ironstone									
Polychrome hand- painted ironstone									
Porcelaneous stoneware									
Porcelain									
Embossed porcelain		3							
Gilded porcelain									
Gilded and embossed porcelain									
Lustred porcelain									
Decaled porcelain									
Embossed and decaled porcelain									
Decaled and gilded porcelain									
Brown glazed porcelain									
Overglaze printed porcelain									
Polychrome over- glaze hand-painted porcelain		1		1			1		
Soft paste porcelain									
Parian									
Tinted parian									
Refined redware									
Terra cotta flowerpot									
Lead-glazed redware									

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	S30 E15	S30 E10	S32.5 E35	S32.5 E30	S34 E30	S35 E55	S35 E35	S35 E20	S35 E15
Flecked Lead-Glazed Redware									
Rockingham glazed redware									
Redware, manganese glazed exterior					1				
Yellowware									
Annular yellowware									
Mocha yellowware		1							
Late spatter				1					
Brownware									
Bristol-glazed brownware									
Bristol-glazed brownware, albany- slipped interior									
Modern majolica									
TOTAL	5	11	7	11	2	1	15	1	10

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	S40 E50	S40 E45	S40 E40	S40 E35	S40 E25	S45 E55	S45 E45
Faience							
Creamware							3
Annular creamware							
Pearlware							1
Polychrome hand- painted pearlware							
Green shell-edged pearlware							
Blue shell-edged pearlware					1		
Blue edged pearlware							
Annular pearlware							
Finger-painted pearlware							
Blue transfer- printed pearlware							
Pearlware-glazed white-colored earthenware							
Polychrome hand- painted pearlware- glazed white- colored earthenware							
Whiteware	1						
Polychrome hand- painted whiteware							
Annular whiteware							
Trailed slip annular whiteware							
Blue transfer- printed whiteware							
Mulberry transfer- printed whiteware							
Red transfer-printed whiteware							
Fiesta-type ware							
Classic ironstone				2	6		
Ironstone							1
Black transfer- printed modern ironstone							
Oblong embossed classic ironstone							
Embossed ironstone							

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	S40 E50	S40 E45	S40 E40	S40 E35	S40 E25	S45 E55	S45 E45
Blue transfer- printed ironstone							
Green transfer- printed ironstone							
Embossed and transfer-printed ironstone							
Decaled ironstone							
Embossed and decaled ironstone							
Decaled and colored glaze ironstone							
Polychrome hand- painted ironstone							
Porcelaneous stoneware							
Porcelain		1		1	1		
Embossed porcelain							
Gilded porcelain							
Gilded and embossed porcelain							
Lustred porcelain							
Decaled porcelain							
Embossed and decaled porcelain							
Decaled and gilded porcelain							
Brown glazed porcelain							
Overglaze printed porcelain							
Polychrome over- glaze hand-painted porcelain							
Soft paste porcelain							
Parian				1			
Tinted parian							
Refined redware							
Terra cotta flowerpot							
Lead-glazed redware							

Table 1 . Ceramics Recovered from Shovel Tests, 160R130.

	S40 E50	S40 E45	S40 E40	S40 E35	S40 E25	S45 E55	S45 E45
Flecked Lead-Glazed Redware							
Rockingham glazed redware							
Redware, manganese glazed exterior							
Yellowware				1			
Annular yellowware							
Mocha yellowware							
Late spatter				1			
Brownware							
Bristol-glazed brownware							
Bristol-glazed brownware, albany- slipped interior							
Modern majolica							
TOTAL	1	1	2	10	2	1	4

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	S45 E35	S45 E30	TOTAL
Faience			1
Creamware			6
Annular creamware			1
Pearlware			13
Polychrome hand- painted pearlware			1
Green shell-edged pearlware			1
Blue shell-edged pearlware			6
Blue edged pearlware			1
Annular pearlware			3
Finger-painted pearlware			3
Blue transfer- printed pearlware			4
Pearlware-glazed white-colored earthenware			1
Polychrome hand- painted pearlware- glazed white- colored earthenware			4
Whiteware	1		9
Polychrome hand- painted whiteware			1
Annular whiteware			3
Trailed slip annular whiteware			1
Blue transfer- printed whiteware			4
Mulberry transfer- printed whiteware			1
Red transfer-printed whiteware			1
Fiesta-type ware			12
Classic ironstone			85
Ironstone			187
Black transfer- printed modern ironstone			4
Oblong embossed classic ironstone			8
Embossed ironstone			31

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	S45 E35	S45 E30	TOTAL
Blue transfer- printed ironstone			3
Green transfer- printed ironstone			2
Embossed and transfer-printed ironstone			3
Decaled ironstone			17
Embossed and decaled ironstone			7
Decaled and colored glaze ironstone			2
Polychrome hand- painted ironstone	2		7
Porcelaneous stoneware			1
Porcelain			54
Embossed porcelain			6
Gilded porcelain			4
Gilded and embossed porcelain			2
Lustred porcelain			1
Decaled porcelain			12
Embossed and decaled porcelain			1
Decaled and gilded porcelain			8
Brown glazed porcelain			3
Overglaze printed porcelain			3
Polychrome over- glaze hand-painted porcelain			8
Soft paste porcelain			2
Parian			2
Tinted parian			1
Refined redware			1
Terra cotta flowerpot			3
Lead-glazed redware			1

Table 1 . Ceramics Recovered from Shovel Tests, 16OR130.

	S45 E35	S45 E30	TOTAL
Flecked Lead-Glazed Redware			1
Rockingham glazed redware			1
Redware, manganese glazed exterior			1
Yellowware			3
Annular yellowware			1
Mocha yellowware			1
Late spatter			3
Brownware			3
Bristol-glazed brownware			3
Bristol-glazed brownware, albany- slipped interior			1
Modern majolica			1
TOTAL	1	2	565

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	SURF 1	SURF 2	SURF 3	N15 E0	N15 W5	N15 W10	N15 W20	N15 W25	N10 E0
Amethyst glass	3	1	26	2	1	3	1		
Amethyst gaslamp glass (crimped)			1						
Amethyst goblet/ tumbler			1						
Amethyst paneled flask base, post bottom									
Amethyst lid			1						
Amethyst shot glass									
Aqua glass	1		4						
Aqua base, post bottom	1								
Black glass									
Blue glass	6	1	13	2					
Blue bottle, ABM									
Blue "Milk of Mag- nesia" bottle glass									
Blue "Noxema" jar, threaded closure, ABM									
Blue "Vicks" jar base									
Brown glass	5	1	69						
Brown bottle base, cup bottom									
Brown bottle base, post bottom									
Brown liquor bottle neck, ABM									
Brown modern beer bottle neck, crown cap									
Brown pharm bot- tle, post bottom			1						
Carnival glass									
Clear glass	49	10	576	2	3		2		1
Clear bottle base, post bottom									
Clear bottle base, post bottom, off center									
Clear bottle base, cup bottom			5						
Clear bottle neck, ABM									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	SURF 1	SURF 2	SURF 3	N15 E0	N15 W5	N15 W10	N15 W20	N15 W25	N10 E0
Clear bottle neck, threaded closure			2						
Clear bottle neck, threaded closure ABM									
Clear condiment bot- tle base			1						
Clear condiment bot- tle, threaded closure, ABM									
Clear "Hellman's" mayonaise glass			1						
Clear "Zataran's" condiment bottle glass									
Clear "Blue Plate" condiment bottle glass									
Clear cosmetic bot- tle, threaded closure, ABM									
Clear (colonge?) bottle neck, ring top, frosted, no seams		1							
Clear flask base, post bottom			1						
Clear flask base, cup bottom			1						
Clear flask glass									
Clear gaslamp glass, pearl top									
Clear goblet/tumbler									
Clear ink bottle, threaded closure, ABM									
Clear "Ball" jar, threaded closure, ABM									
Clear jar, threaded closure									
Clear jar neck			1						
Clear jar neck, threaded closure			10						

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	SURF 1	SURF 2	SURF 3	N15 E0	N15 W5	N15 W10	N15 W20	N15 W25	N10 E0
Clear jar neck, threaded closure ABM									
Clear pharm bottle base, cup bottom									
Clear pharm flask base, cup bottom									
Clear (pharm?) flask base, post bottom		1							
Clear pharm bottle, ABM									
Clear pressed glass			13						
Clear soda bottle base									
Clear soda bottle neck, crown cap			1						
Clear soda bottle neck, crown cap, ABM									
Clear soda bottle base, cup bottom									
Clear tumbler			2						
Melted clear glass		1							
Green glass	4		14	1					
Green jar neck, threaded closure			2						
Green soda bottle base, cup bottom									
Lt. green glass	12	1	83						1
Lt. green bottle neck, crown cap, ABM									
Lt. green Coca-Cola bottle glass									
Lt. green soda bot- tle neck, crown cap, ABM			1						
Lt. green paneled flask glass				1					1
Lt. green pharm flask base, post bottom									
Lt. green syphon tube			1						

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	SURF 1	SURF 2	SURF 3	N15 E0	N15 W5	N15 W10	N15 W20	N15 W25	N10 E0
Milk glass		1	25	1			1		
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure									
Milk glass jar, threaded closure									
Milk glass lid									
Milk glass, pressed									
Milk glass syphon									
Milk glass table- ware		2							
Olive glass	4	1	15						1
Olive bottle, turn paste mold									
Opaque green glass									
Pane glass	32	7	67	1	1		1		
Pink glass									
Pink tumbler/goblet									
Ruby glass									
Yellow glass									
Yellow pressed glass									
TOTAL	118	27	961	10	5	3	5	1	3

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	N10 W5	N10 W10	N10 W15	N10 W25	N5 E15	N5 E0	N5 W5	N5 W15	N5 W20
Amethyst glass	1	2					1		
Amethyst gaslamp glass (crimped)									
Amethyst goblet/ tumbler									
Amethyst paneled flask base, post bottom									
Amethyst lid									
Amethyst shot glass									
Aqua glass							3		
Aqua base, post bottom									
Black glass									
Blue glass									
Blue bottle, ABM									
Blue "Milk of Mag- nesia" bottle glass									
Blue "Noxema" jar, threaded closure, ABM									
Blue "Vicks" jar base									
Brown glass									
Brown bottle base, cup bottom									
Brown bottle base, post bottom									
Brown liquor bottle neck, ABM									
Brown modern beer bottle neck, crown cap									
Brown pharm bot- tle, post bottom									
Carnival glass									
Clear glass	2	2	1		2	2		2	2
Clear bottle base, post bottom									
Clear bottle base, post bottom, off center									
Clear bottle base, cup bottom									
Clear bottle neck, ABM									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	N10 W5	N10 W10	N10 W15	N10 W25	N5 E15	N5 E0	N5 W5	N5 W15	N5 W20
Clear bottle neck, threaded closure									
Clear bottle neck, threaded closure									
ABM									
Clear condiment bot- tle base									
Clear condiment bot- tle, threaded									
closure, ABM									
Clear "Hellman's" mayonaise glass									
Clear "Zataran's" condiment bottle									
glass									
Clear "Blue Plate" condiment bottle									
glass									
Clear cosmetic bot- tle, threaded									
closure, ABM									
Clear (colonge?) bottle neck, ring									
top, frosted,									
no seams									
Clear flask base, post bottom									
Clear flask base, cup bottom									
Clear flask glass									
Clear gaslamp glass, pearl top									
Clear goblet/tumbler									
Clear ink bottle, threaded closure,									
ABM									
Clear "Ball" jar, threaded closure,									
ABM									
Clear jar, threaded closure									
Clear jar neck									
Clear jar neck, threaded closure									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	N10 W5	N10 W10	N10 W15	N10 W25	N5 E15	N5 E0	N5 W5	N5 W15	N5 W20
Clear jar neck, threaded closure ABM									
Clear pharm bottle base, cup bottom									
Clear pharm flask base, cup bottom									
Clear (pharm?) flask base, post bottom									
Clear pharm bottle, ABM									
Clear pressed glass									
Clear soda bottle base									
Clear soda bottle neck, crown cap									
Clear soda bottle neck, crown cap, ABM									
Clear soda bottle base, cup bottom									
Clear tumbler									
Melted clear glass									
Green glass					2		1		
Green jar neck, threaded closure									
Green soda bottle base, cup bottom									
Lt. green glass	1								
Lt. green bottle neck, crown cap, ABM									
Lt. green Coca-Cola bottle glass									
Lt. green soda bot- tle neck, crown cap, ABM									
Lt. green paneled flask glass									
Lt. green pharm flask base, post bottom									
Lt. green syphon tube									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	N10 W5	N10 W10	N10 W15	N10 W25	N5 E15	N5 E0	N5 W5	N5 W15	N5 W20
Milk glass									
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure									
Milk glass jar, threaded closure									
Milk glass lid									
Milk glass, pressed									
Milk glass syphon									
Milk glass table- ware									
Olive glass									
Olive bottle, turn paste mold									
Opaque green glass									
Pane glass		1			1				1
Pink glass									
Pink tumbler/goblet									
Ruby glass									
Yellow glass									
Yellow pressed glass									
TOTAL	4	5	1	2	3	6	1	2	3

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	N0 E20	N0 E15	N0 E0	N0 W5	N0 W10	S5 E20	S5 E15	S5 E10	S5 E5
Amethyst glass	1		2	1					1
Amethyst gaslamp glass (crimped)									
Amethyst goblet/ tumbler									
Amethyst paneled flask base, post bottom									
Amethyst lid									
Amethyst shot glass									
Aqua glass	2								
Aqua base, post bottom									
Black glass									
Blue glass	1	1						1	
Blue bottle, ABM									
Blue "Milk of Mag- nesia" bottle glass									
Blue "Noxema" jar, threaded closure, ABM									
Blue "Vicks" jar base									
Brown glass							1		
Brown bottle base, cup bottom									
Brown bottle base, post bottom									
Brown liquor bottle neck, ABM									
Brown modern beer bottle neck, crown cap									
Brown pharm bot- tle, post bottom									
Carnival glass									
Clear glass	11	2	3	1	1		3	1	2
Clear bottle base, post bottom									
Clear bottle base, post bottom, off center									
Clear bottle base, cup bottom	1								
Clear bottle neck, ABM									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	N0 E20	N0 E15	N0 E0	N0 W5	N0 W10	S5 E20	S5 E15	S5 E10	S5 E5
Clear bottle neck, threaded closure									
Clear bottle neck, threaded closure									
ABM									
Clear condiment bot- tle base									
Clear condiment bot- tle, threaded									
closure, ABM									
Clear "Hellman's" mayonaise glass									
Clear "Zataran's" condiment bottle									
glass									
Clear "Blue Plate" condiment bottle									
glass									
Clear cosmetic bot- tle, threaded									
closure, ABM									
Clear (colonge?) bottle neck, ring									
top, frosted,									
no seams									
Clear flask base, post bottom									
Clear flask base, cup bottom									
Clear flask glass									
Clear gaslamp glass, pearl top									
Clear goblet/tumbler									
Clear ink bottle, threaded closure,									
ABM									
Clear "Ball" jar, threaded closure,									
ABM									
Clear jar, threaded closure									
Clear jar neck									
Clear jar neck, threaded closure									

1

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	N0 E20	N0 E15	N0 E0	N0 W5	N0 W10	S5 E20	S5 E15	S5 E10	S5 E5
Clear jar neck, threaded closure ABM									
Clear pharm bottle base, cup bottom									
Clear pharm flask base, cup bottom									
Clear (pharm?) flask base, post bottom									
Clear pharm bottle, ABM									
Clear pressed glass									1
Clear soda bottle base									
Clear soda bottle neck, crown cap									
Clear soda bottle neck, crown cap, ABM									
Clear soda bottle base, cup bottom									
Clear tumbler									
Melted clear glass									
Green glass					1				
Green jar neck, threaded closure									
Green soda bottle base, cup bottom									
Lt. green glass		1						2	
Lt. green bottle neck, crown cap, ABM									
Lt. green Coca-Cola bottle glass									
Lt. green soda bot- tle neck, crown cap, ABM									
Lt. green paneled flask glass									
Lt. green pharm flask base, post bottom									
Lt. green syphon tube									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	NO E20	NO E15	NO E0	NO W5	NO W10	S5 E20	S5 E15	S5 E10	S5 E5
Milk glass							2		
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure									
Milk glass jar, threaded closure								1	
Milk glass lid									
Milk glass, pressed									
Milk glass syphon									
Milk glass table- ware									
Olive glass	2	1	1						1
Olive bottle, turn paste mold									
Opaque green glass									
Pane glass	4		3	1		1			1
Pink glass									
Pink tumbler/goblet									
Ruby glass									
Yellow glass									
Yellow pressed glass									
TOTAL	22	6	9	4	1	1	6	5	6

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S5 E0	S5 W5	S5 W10	S5 W15	S10 E20	S10 E15	S10 E10	S10 E0	S10 W5
Amethyst glass					1				
Amethyst gaslamp glass (crimped)									
Amethyst goblet/ tumbler									
Amethyst paneled flask base, post bottom	1								
Amethyst lid									
Amethyst shot glass									
Aqua glass									
Aqua base, post bottom									
Black glass			1						
Blue glass									
Blue bottle, ABM									
Blue "Milk of Mag- nesia" bottle glass					23				
Blue "Noxema" jar, threaded closure, ABM									
Blue "Vicks" jar base									
Brown glass			1		1				
Brown bottle base, cup bottom									
Brown bottle base, post bottom									
Brown liquor bottle neck, ABM									
Brown modern beer bottle neck, crown cap									
Brown pharm bot- tle, post bottom									
Carnival glass									
Clear glass	8		1		27	14	1		2
Clear bottle base, post bottom									
Clear bottle base, post bottom, off center									
Clear bottle base, cup bottom									
Clear bottle neck, ABM									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S5 E0	S5 W5	S5 W10	S5 W15	S10 E20	S10 E15	S10 E10	S10 E0	S10 W5
Clear bottle neck, threaded closure									
Clear bottle neck, threaded closure									
ABM									
Clear condiment bot- tle base									
Clear condiment bot- tle, threaded closure, ABM									
Clear "Hellman's" mayonaise glass									
Clear "Zataran's" condiment bottle glass									
Clear "Blue Plate" condiment bottle glass									
Clear cosmetic bot- tle, threaded closure, ABM									
Clear (colonge?) bottle neck, ring top, frosted, no seams									
Clear flask base, post bottom									
Clear flask base, cup bottom									
Clear flask glass									
Clear gaslamp glass, pearl top									
Clear goblet/tumbler									3
Clear ink bottle, threaded closure, ABM									
Clear "Ball" jar, threaded closure, ABM									
Clear jar, threaded closure									
Clear jar neck									
Clear jar neck, threaded closure									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S5 E0	S5 W5	S5 W10	S5 W15	S10 E20	S10 E15	S10 E10	S10 E0	S10 W5
Clear jar neck, threaded closure ABM									
Clear pharm bottle base, cup bottom									
Clear pharm flask base, cup bottom									
Clear (pharm?) flask base, post bottom	1								
Clear pharm bottle, ABM	4								
Clear pressed glass									
Clear soda bottle base									
Clear soda bottle neck, crown cap									
Clear soda bottle neck, crown cap, ABM									
Clear soda bottle base, cup bottom									
Clear tumbler									
Melted clear glass									
Green glass					1			1	
Green jar neck, threaded closure									
Green soda bottle base, cup bottom									
Lt. green glass	3			1		3			
Lt. green bottle neck, crown cap, ABM									
Lt. green Coca-Cola bottle glass						2			
Lt. green soda bot- tle neck, crown cap, ABM									
Lt. green paneled flask glass	2								
Lt. green pharm flask base, post bottom						5			
Lt. green syphon tube									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S5 E0	S5 W5	S5 W10	S5 W15	S10 E20	S10 E15	S10 E10	S10 E0	S10 W5
Milk glass									
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure									
Milk glass jar, threaded closure									
Milk glass lid									
Milk glass, pressed									
Milk glass syphon									
Milk glass table- ware									
Olive glass				1					1
Olive bottle, turn paste mold	1								
Opaque green glass									
Pane glass	2	1		1	3	1			
Pink glass									
Pink tumbler/goblet									
Ruby glass									
Yellow glass									
Yellow pressed glass									
TOTAL	25	1	5	2	67	15	1	1	3

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S15 E20	S15 E15	S15 E10	S15 E5	S15 E0	S15 W5	S20 E50	S20 E45	S20 E35
Amethyst glass	1								
Amethyst gaslamp glass (crimped)									
Amethyst goblet/ tumbler									
Amethyst paneled flask base, post bottom									
Amethyst lid									
Amethyst shot glass									
Aqua glass									
Aqua base, post bottom									
Black glass									
Blue glass	1	1			1				
Blue bottle, ABM									
Blue "Milk of Mag- nesia" bottle glass									
Blue "Noxema" jar, threaded closure, ABM									
Blue "Vicks" jar base									
Brown glass	6	1		1		1			1
Brown bottle base, cup bottom									
Brown bottle base, post bottom									
Brown liquor bottle neck, ABM									
Brown modern beer bottle neck, crown cap									
Brown pharm bot- tle, post bottom									
Carnival glass									
Clear glass	18	1	1	7	3		2		13
Clear bottle base, post bottom									
Clear bottle base, post bottom, off center								1	
Clear bottle base, cup bottom									
Clear bottle neck, ABM	1								

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S15 E20	S15 E15	S15 E10	S15 E5	S15 E0	S15 W5	S20 E50	S20 E45	S20 E35
Clear bottle neck, threaded closure									
Clear bottle neck, threaded closure									
ABM									
Clear condiment bot- tle base									
Clear condiment bot- tle, threaded									
closure, ABM									
Clear "Hellman's" mayonaise glass									
Clear "Zataran's" condiment bottle									
glass									
Clear "Blue Plate" condiment bottle									
glass									
Clear cosmetic bot- tle, threaded									
closure, ABM									
Clear (colonge?) bottle neck, ring									
top, frosted,									
no seams									
Clear flask base, post bottom									
Clear flask base, cup bottom									
Clear flask glass									1
Clear gaslamp glass, pearl top									
Clear goblet/tumbler									
Clear ink bottle, threaded closure,									
ABM									
Clear "Ball" jar, threaded closure,									
ABM									
Clear jar, threaded closure									
Clear jar neck									
Clear jar neck, threaded closure									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S15 E20	S15 E15	S15 E10	S15 E5	S15 E0	S15 W5	S20 E50	S20 E45	S20 E35
Clear jar neck, threaded closure ABM									
Clear pharm bottle base, cup bottom									
Clear pharm flask base, cup bottom									
Clear (pharm?) flask base, post bottom									
Clear pharm bottle, ABM									
Clear pressed glass					1				
Clear soda bottle base					1				
Clear soda bottle neck, crown cap									
Clear soda bottle neck, crown cap, ABM									
Clear soda bottle base, cup bottom									
Clear tumbler									2
Melted clear glass									
Green glass									1
Green jar neck, threaded closure									
Green soda bottle base, cup bottom									
Lt. green glass	1				3				1
Lt. green bottle neck, crown cap, ABM									
Lt. green Coca-Cola bottle glass									
Lt. green soda bot- tle neck, crown cap, ABM									
Lt. green paneled flask glass									
Lt. green pharm flask base, post bottom									
Lt. green syphon tube									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S15 E20	S15 E15	S15 E10	S15 E5	S15 E0	S15 W5	S20 E50	S20 E45	S20 E35
Milk glass							1		
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure									
Milk glass jar, threaded closure									
Milk glass lid									
Milk glass, pressed									
Milk glass syphon									
Milk glass table- ware									
Olive glass								1	
Olive bottle, turn paste mold									
Opaque green glass									
Pane glass	3			1			3		1
Pink glass									
Pink tumbler/goblet									
Ruby glass									
Yellow glass									
Yellow pressed glass									
TOTAL	32	3	1	14	4	1	6	2	19

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S20 E30	S20 E25	S20 E20	S20 E15	S20 E10	S20 E5	S20 E0	S25 E55	S25 E50
Amethyst glass			1						
Amethyst gaslamp glass (crimped)									
Amethyst goblet/ tumbler									
Amethyst paneled flask base, post bottom									
Amethyst lid									
Amethyst shot glass									
Aqua glass									1
Aqua base, post bottom									
Black glass									
Blue glass									
Blue bottle, ABM				1					
Blue "Milk of Mag- nesia" bottle glass									
Blue "Noxema" jar, threaded closure, ABM									
Blue "Vicks" jar base									
Brown glass			6	3			1	1	
Brown bottle base, cup bottom									
Brown bottle base, post bottom									
Brown liquor bottle neck, ABM		1							
Brown modern beer bottle neck, crown cap									
Brown pharm bot- tle, post bottom									
Carnival glass									
Clear glass	26	1	27	5	2	3	2	4	9
Clear bottle base, post bottom									
Clear bottle base, post bottom, off center									
Clear bottle base, cup bottom			1						
Clear bottle neck, ABM									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S20 E30	S20 E25	S20 E20	S20 E15	S20 E10	S20 E5	S20 E0	S25 E55	S25 E50
Clear bottle neck, threaded closure									
Clear bottle neck, threaded closure									
ABM									
Clear condiment bot- tle base									
Clear condiment bot- tle, threaded									
closure, ABM									
Clear "Hellman's" mayonaise glass									
Clear "Zataran's" condiment bottle									
glass									
Clear "Blue Plate" condiment bottle									
glass									
Clear cosmetic bot- tle, threaded									
closure, ABM									
Clear (colonge?) bottle neck, ring									
top, frosted,									
no seams									
Clear flask base, post bottom									
Clear flask base, cup bottom									
Clear flask glass									
Clear gaslamp glass, pearl top									
Clear goblet/tumbler									
Clear ink bottle, threaded closure,									
ABM									
Clear "Ball" jar, threaded closure,									
ABM									
Clear jar, threaded									
closure									
Clear jar neck									
Clear jar neck, threaded closure									

4

2

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S20 E30	S20 E25	S20 E20	S20 E15	S20 E10	S20 E5	S20 E0	S25 E55	S25 E50
Clear jar neck, threaded closure ABM									
Clear pharm bottle base, cup bottom									
Clear pharm flask base, cup bottom				1					
Clear (pharm?) flask base, post bottom									
Clear pharm bottle, ABM									
Clear pressed glass									
Clear soda bottle base									
Clear soda bottle neck, crown cap									
Clear soda bottle neck, crown cap, ABM									
Clear soda bottle base, cup bottom									
Clear tumbler									
Melted clear glass									
Green glass									
Green jar neck, threaded closure									
Green soda bottle base, cup bottom									
Lt. green glass	1		3				1		1
Lt. green bottle neck, crown cap, ABM							2		
Lt. green Coca-Cola bottle glass									
Lt. green soda bot- tle neck, crown cap, ABM									
Lt. green paneled flask glass				1					
Lt. green pharm flask base, post bottom									
Lt. green syphon tube									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S20 E30	S20 E25	S20 E20	S20 E15	S20 E10	S20 E5	S20 E0	S25 E55	S25 E50
Milk glass			2						
Milk glass cosmetic jar			1						
Milk glass cosmetic jar, threaded closure									
Milk glass jar, threaded closure									
Milk glass lid									
Milk glass, pressed			1						
Milk glass syphon									
Milk glass table- ware									
Olive glass									6
Olive bottle, turn paste mold									
Opaque green glass									
Pane glass			4		2		1	1	
Pink glass									
Pink tumbler/goblet									
Ruby glass									
Yellow glass									
Yellow pressed glass									
TOTAL	31	2	49	10	4	3	7	6	17

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S25 E45	S25 E40	S25 E35	S25 E30	S25 E25	S25 E20	S25 E15	S25 E10	S30 E50
Amethyst glass		1							
Amethyst gaslamp glass (crimped)									
Amethyst goblet/ tumbler									
Amethyst paneled flask base, post bottom									
Amethyst lid									
Amethyst shot glass									
Aqua glass									
Aqua base, post bottom									
Black glass									
Blue glass							4		
Blue bottle, ABM									
Blue "Milk of Mag- nesia" bottle glass									
Blue "Noxema" jar, threaded closure, ABM									
Blue "Vicks" jar base									
Brown glass					1	1			
Brown bottle base, cup bottom									
Brown bottle base, post bottom									
Brown liquor bottle neck, ABM					1				
Brown modern beer bottle neck, crown cap									
Brown pharm bot- tle, post bottom									
Carnival glass			1						
Clear glass	1	17	11	4	30	6		1	7
Clear bottle base, post bottom									
Clear bottle base, post bottom, off center									
Clear bottle base, cup bottom			1						
Clear bottle neck, ABM									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S25 E45	S25 E40	S25 E35	S25 E30	S25 E25	S25 E20	S25 E15	S25 E10	S30 E50
Clear bottle neck, threaded closure									
Clear bottle neck, threaded closure									
ABM									
Clear condiment bot- tle base									
Clear condiment bot- tle, threaded closure, ABM									
Clear "Hellman's" mayonaise glass									
Clear "Zataran's" condiment bottle glass									
Clear "Blue Plate" condiment bottle glass									
Clear cosmetic bot- tle, threaded closure, ABM									
Clear (colonge?) bottle neck, ring top, frosted, no seams									
Clear flask base, post bottom									
Clear flask base, cup bottom									
Clear flask glass									
Clear gaslamp glass, pearl top									
Clear goblet/tumbler									
Clear ink bottle, threaded closure, ABM									
Clear "Ball" jar, threaded closure, ABM									
Clear jar, threaded closure									
Clear jar neck									
Clear jar neck, threaded closure									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S25 E45	S25 E40	S25 E35	S25 E30	S25 E25	S25 E20	S25 E15	S25 E10	S30 E50
Clear jar neck, threaded closure ABM									
Clear pharm bottle base, cup bottom					1				
Clear pharm flask base, cup bottom									
Clear (pharm?) flask base, post bottom									
Clear pharm bottle, ABM									
Clear pressed glass			1		5	3			
Clear soda bottle base									
Clear soda bottle neck, crown cap									
Clear soda bottle neck, crown cap, ABM									
Clear soda bottle base, cup bottom						1			
Clear tumbler			1						
Melted clear glass									
Green glass									
Green jar neck, threaded closure									
Green soda bottle base, cup bottom									
Lt. green glass	1		1		1		1		2
Lt. green bottle neck, crown cap, ABM									
Lt. green Coca-Cola bottle glass									
Lt. green soda bot- tle neck, crown cap, ABM									
Lt. green paneled flask glass									
Lt. green pharm flask base, post bottom									
Lt. green syphon tube									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S25 E45	S25 E40	S25 E35	S25 E30	S25 E25	S25 E20	S25 E15	S25 E10	S30 E50
Milk glass									2
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure									
Milk glass jar, threaded closure									
Milk glass lid									
Milk glass, pressed									
Milk glass syphon									
Milk glass table- ware									
Olive glass			2		1				1
Olive bottle, turn paste mold									
Opaque green glass									
Pane glass		1	2	1	4	4		1	1
Pink glass									
Pink tumbler/goblet									
Ruby glass									
Yellow glass									
Yellow pressed glass									
TOTAL	1	20	20	5	46	19	1	2	13

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S30 E35	S30 E30	S30 E25	S30 E20	S30 E15	S30 E10	S32.5 E35	S32.5 E30
Amethyst glass	2		1					
Amethyst gaslamp glass (crimped)								
Amethyst goblet/ tumbler								
Amethyst paneled flask base, post bottom								
Amethyst lid								
Amethyst shot glass								
Aqua glass								
Aqua base, post bottom								1
Black glass								
Blue glass			1	3				
Blue bottle, ABM								
Blue "Milk of Mag- nesia" bottle glass								
Blue "Noxema" jar, threaded closure, ABM							1	
Blue "Vicks" jar base	1							2
Brown glass	1	1		4				
Brown bottle base, cup bottom								
Brown bottle base, post bottom				1				
Brown liquor bottle neck, ABM								
Brown modern beer bottle neck, crown cap							1	
Brown pharm bot- tle post bottom								
Carnival glass	14	2	2	55		4	13	2
Clear glass								
Clear bottle base, post bottom				2				
Clear bottle base, post bottom, off center								
Clear bottle base, cup bottom				1				
Clear bottle neck, ABM								

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S30 E35	S30 E30	S30 E25	S30 E20	S30 E15	S30 E10	S32.5 E35	S32.5 E30
Clear bottle neck, threaded closure								
Clear bottle neck, threaded closure								
ABM					1			
Clear condiment bot- tle base								
Clear condiment bot- tle, threaded								
closure, ABM								
Clear "Hellman's" mayonaise glass								
Clear "Zataran's" condiment bottle								
glass				1				
Clear "Blue Plate" condiment bottle								
glass				5				
Clear cosmetic bot- tle, threaded								
closure, ABM		1						
Clear (colonge?) bottle neck, ring								
top, frosted,								
no seams								
Clear flask base, post bottom								
Clear flask base, cup bottom								
Clear flask glass								
Clear gaslamp glass, pearl top								
Clear goblet/tumbler								
Clear ink bottle, threaded closure,								
ABM								
Clear "Ball" jar, threaded closure,								
ABM								
Clear jar, threaded closure				1				
Clear jar neck								
Clear jar neck, threaded closure					5			

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S30 E35	S30 E30	S30 E25	S30 E20	S30 E15	S30 E10	S32.5 E35	S32.5 E30
Clear jar neck, threaded closure ABM								
Clear pharm bottle base, cup bottom								
Clear pharm flask base, cup bottom								
Clear (pharm?) flask base, post bottom								
Clear pharm bottle, ABM								
Clear pressed glass					1			
Clear soda bottle base								
Clear soda bottle neck, crown cap								
Clear soda bottle neck, crown cap, ABM								
Clear soda bottle base, cup bottom								
Clear tumbler				1				
Melted clear glass								
Green glass					12			
Green jar neck, threaded closure								
Green soda bottle base, cup bottom								
Lt. green glass	1	10	1			1		1
Lt. green bottle neck, crown cap, ABM								
Lt. green Coca-Cola bottle glass								
Lt. green soda bot- tle neck, crown cap, ABM								
Lt. green paneled flask glass								
Lt. green pharm flask base, post bottom								
Lt. green syphon tube								

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S30 E35	S30 E30	S30 E25	S30 E20	S30 E15	S30 E10	S32.5 E35	S32.5 E30
Milk glass	1			1				
Milk glass cosmetic jar	1							
Milk glass cosmetic jar, threaded closure								
Milk glass jar, threaded closure								
Milk glass lid								
Milk glass, pressed								
Milk glass syphon								
Milk glass table- ware								
Olive glass								1
Olive bottle, turn paste mold								
Opaque green glass								
Pane glass			10	3	1		1	
Pink glass				4				
Pink tumbler/goblet								
Ruby glass								
Yellow glass								
Yellow pressed glass				4				
TOTAL	21	14	17	103	1	5	16	7

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S34 E35	S34 E30	S35 E55	S35 E50	S35 E35	S35 E30	S35 E20	S35 E15	S40 E55
Amethyst glass	1				3		1		
Amethyst gaslamp glass (crimped)									
Amethyst goblet/ tumbler									
Amethyst paneled flask base, post bottom									
Amethyst lid									
Amethyst shot glass									
Aqua glass									
Aqua base, post bottom									
Black glass									
Blue glass									
Blue bottle, ABM									
Blue "Milk of Mag- nesia" bottle glass									
Blue "Noxema" jar, threaded closure, AEM									
Blue "Vicks" jar base									
Brown glass	1				2				
Brown bottle base, cup bottom									
Brown bottle base, post bottom									
Brown liquor bottle neck, ABM									
Brown modern beer bottle neck, crown cap									1
Brown pharm bot- tle, post bottom									
Carnival glass									
Clear glass	11	19	2	2	33	11	18		
Clear bottle base, post bottom									
Clear bottle base, post bottom, off center									
Clear bottle base, cup bottom									
Clear bottle neck, ABM									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S34 E35	S34 E30	S35 E55	S35 E50	S35 E35	S35 E30	S35 E20	S35 E15	S40 E55
Clear bottle neck, threaded closure	2								
Clear bottle neck, threaded closure ABM									
Clear condiment bot- tle base									
Clear condiment bot- tle, threaded closure, ABM							1		
Clear "Hellman's" mayonaise glass									
Clear "Zataran's" condiment bottle glass									
Clear "Blue Plate" condiment bottle glass									
Clear cosmetic bot- tle, threaded closure, ABM									
Clear (colonge?) bottle neck, ring top, frosted, no seams									
Clear flask base, post bottom					1				
Clear flask base, cup bottom									
Clear flask glass									
Clear gaslamp glass, pearl top									
Clear goblet/tumbler									
Clear ink bottle, threaded closure, ABM					1				
Clear "Ball" jar, threaded closure, ABM									
Clear jar, threaded closure									
Clear jar neck									
Clear jar neck, threaded closure									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S34 E35	S34 E30	S35 E55	S35 E50	S35 E35	S35 E30	S35 E20	S35 E15	S40 E55
Clear jar neck, threaded closure ABM									
Clear pharm bottle base, cup bottom									
Clear pharm flask base, cup bottom									
Clear (pharm?) flask base, post bottom									
Clear pharm bottle, ABM									
Clear pressed glass									
Clear soda bottle base									
Clear soda bottle neck, crown cap									
Clear soda bottle neck, crown cap, ABM								1	
Clear soda bottle base, cup bottom									
Clear tumbler									
Melted clear glass									
Green glass					4	2			
Green jar neck, threaded closure									
Green soda bottle base, cup bottom					1				
Lt. green glass	3				1			1	
Lt. green bottle neck, crown cap, ABM									
Lt. green Coca-Cola bottle glass									
Lt. green soda bot- tle neck, crown cap, ABM									
Lt. green paneled flask glass									
Lt. green pharm flask base, post bottom									
Lt. green syphon tube									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S34 E35	S34 E30	S35 E55	S35 E50	S35 E35	S35 E30	S35 E20	S35 E15	S40 E55
Milk glass					1				
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure		1							
Milk glass jar, threaded closure									
Milk glass lid									
Milk glass, pressed									
Milk glass syphon									
Milk glass table-ware									
Olive glass			1		1				
Olive bottle, turn paste mold									
Opaque green glass									
Pane glass	3			2		1			
Pink glass									
Pink tumbler/goblet									
Ruby glass									
Yellow glass									
Yellow pressed glass									
TOTAL	22	19	3	4	48	14	21	1	1

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S40 E50	S40 E45	S40 E40	S40 E35	S40 E30	S40 E25	S40 E20	S45 E55	S45 E50
Amethyst glass				2					
Amethyst gaslamp glass (crimped)									
Amethyst goblet/ tumbler									
Amethyst paneled flask base, post bottom									
Amethyst lid									
Amethyst shot glass									
Aqua glass				4					
Aqua base, post bottom									
Black glass									
Blue glass									
Blue bottle, ABM									
Blue "Milk of Mag- nesia" bottle glass									
Blue "Noxema" jar, threaded closure, ABM									
Blue "Vicks" jar base									
Brown glass		1		1				1	
Brown bottle base, cup bottom									
Brown bottle base, post bottom									
Brown liquor bottle neck, ABM									
Brown modern beer bottle neck, crown cap									
Brown pharm bot- tle, post bottom									
Carnival glass									
Clear glass	3	1	9	14		3	1	1	
Clear bottle base, post bottom									
Clear bottle base, post bottom, off center									
Clear bottle base, cup bottom									
Clear bottle neck, ABM									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S40 E50	S40 E45	S40 E40	S40 E35	S40 E30	S40 E25	S40 E20	S45 E55	S45 E50
Clear bottle neck, threaded closure									
Clear bottle neck, threaded closure									
ABM									
Clear condiment bot- tle base									
Clear condiment bot- tle, threaded									
closure, ABM									
Clear "Hellman's" mayonaise glass									
Clear "Zataran's" condiment bottle									
glass									
Clear "Blue Plate" condiment bottle									
glass									
Clear cosmetic bot- tle, threaded									
closure, ABM									
Clear (colonge?) bottle neck, ring									
top, frosted,									
no seams									
Clear flask base, post bottom									
Clear flask base, cup bottom									
Clear flask glass									
Clear gaslamp glass, pearl top									
Clear goblet/tumbler									1
Clear ink bottle, threaded closure,									
ABM									
Clear "Ball" jar, threaded closure,									
ABM									
Clear jar, threaded closure									
Clear jar neck									
Clear jar neck, threaded closure									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S40 E50	S40 E45	S40 E40	S40 E35	S40 E30	S40 E25	S40 E20	S45 E55	S45 E50
Clear jar neck, threaded closure ABM			1						
Clear pharm bottle base, cup bottom									
Clear pharm flask base, cup bottom									
Clear (pharm?) flask base, post bottom									
Clear pharm bottle, ABM									
Clear pressed glass			1		3				
Clear soda bottle base									
Clear soda bottle neck, crown cap									
Clear soda bottle neck, crown cap, ABM									
Clear soda bottle base, cup bottom									
Clear tumbler									
Melted clear glass				1					
Green glass									1
Green jar neck, threaded closure									
Green soda bottle base, cup bottom									
Lt. green glass	3			8					
Lt. green bottle neck, crown cap, ABM									
Lt. green Coca-Cola bottle glass									
Lt. green soda bot- tle neck, crown cap, ABM									
Lt. green paneled flask glass									
Lt. green pharm flask base, post bottom									
Lt. green syphon tube									

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S40 E50	S40 E45	S40 E40	S40 E35	S40 E30	S40 E25	S40 E20	S45 E55	S45 E50
Milk glass				2					
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure									
Milk glass jar, threaded closure									
Milk glass lid									
Milk glass, pressed									
Milk glass syphon									
Milk glass table- ware									
Olive glass									
Olive bottle, turn paste mold									
Opaque green glass									
Pane glass	1								
Pink glass									
Pink tumbler/goblet									
Ruby glass				2					
Yellow glass									
Yellow pressed glass									
TOTAL	7	2	13	33	3	3	1	2	1

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S45 E45	S45 E40	S45 E35	S45 E30	S50 E55	S50 E50	S50 E45
Amethyst glass							
Amethyst gaslamp glass (crimped)							
Amethyst goblet/ tumbler							
Amethyst paneled flask base, post bottom							
Amethyst lid							
Amethyst shot glass				4			
Aqua glass							
Aqua base, post bottom							
Black glass							
Blue glass							
Blue bottle, ABM							
Blue "Milk of Mag- nesia" bottle glass							
Blue "Noxema" jar, threaded closure, ABM							
Blue "Vicks" jar base							
Brown glass			26				
Brown bottle base, cup bottom			1				
Brown bottle base, post bottom							
Brown liquor bottle neck, ABM							
Brown modern beer bottle neck, crown cap							
Brown pharm bot- tle, post bottom							
Carnival glass							
Clear glass	3	3	4		3		4
Clear bottle base, post bottom							
Clear bottle base, post bottom, off center							
Clear bottle base, cup bottom							
Clear bottle neck, ABM							

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S45	S45	S45	S45	S50	S50	S50
	E45	E40	E35	E30	E55	E50	E45
Clear bottle neck, threaded closure							
Clear bottle neck, threaded closure							
ABM							
Clear condiment bot- tle base							
Clear condiment bot- tle, threaded							
closure, ABM							
Clear "Hellman's" mayonaise glass							
Clear "Zataran's" condiment bottle							
glass							
Clear "Blue Plate" condiment bottle							
glass							
Clear cosmetic bot- tle, threaded							
closure, ABM							
Clear (colonge?) bottle neck, ring							
top, frosted,							
no seams							
Clear flask base, post bottom							
Clear flask base, cup bottom							
Clear flask glass							
Clear gaslamp glass, pearl top							
Clear goblet/tumbler							
Clear ink bottle, threaded closure,							
ABM							
Clear "Ball" jar, threaded closure,							
ABM							
Clear jar, threaded closure							
Clear jar neck							
Clear jar neck, threaded closure							

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S45 E45	S45 E40	S45 E35	S45 E30	S50 E55	S50 E50	S50 E45
Clear jar neck, threaded closure ABM							
Clear pharm bottle base, cup bottom							
Clear pharm flask base, cup bottom							
Clear (pharm?) flask base, post bottom							
Clear pharm bottle, ABM							
Clear pressed glass							
Clear soda bottle base							
Clear soda bottle neck, crown cap							
Clear soda bottle neck, crown cap, ABM							
Clear soda bottle base, cup bottom							
Clear tumbler							
Melted clear glass							
Green glass			1			1	
Green jar neck, threaded closure							
Green soda bottle base, cup bottom							
Lt. green glass				2			
Lt. green bottle neck, crown cap, ABM							
Lt. green Coca-Cola bottle glass							
Lt. green soda bot- tle neck, crown cap, ABM							
Lt. green paneled flask glass							
Lt. green pharm flask base, post bottom							
Lt. green syphon tube							

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S45 E45	S45 E40	S45 E35	S45 E30	S50 E55	S50 E50	S50 E45
Milk glass							
Milk glass cosmetic jar							
Milk glass cosmetic jar, threaded closure							
Milk glass jar, threaded closure							
Milk glass lid							
Milk glass, pressed							
Milk glass syphon							
Milk glass table- ware							
Olive glass			1				
Olive bottle, turn paste mold							
Opaque green glass							
Pane glass					1		
Pink glass							
Pink tumbler/goblet							
Ruby glass							
Yellow glass							
Yellow pressed glass							
TOTAL	4	4	33	4	4	1	4

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S50 E40	S50 E35	S50 E30	TOTAL
Amethyst glass		1		61
Amethyst gaslamp glass (crimped)				1
Amethyst goblet/ tumbler				1
Amethyst paneled flask base, post bottom				1
Amethyst lid				1
Amethyst shot glass				4
Aqua glass				15
Aqua base, post bottom				1
Black glass				2
Blue glass			6	42
Blue bottle, ABM				1
Blue "Milk of Mag- nesia" bottle glass				23
Blue "Noxema" jar, threaded closure, ABM				1
Blue "Vicks" jar base				1
Brown glass				141
Brown bottle base, cup bottom				1
Brown bottle base, post bottom				1
Brown liquor bottle neck, ABM				2
Brown modern beer bottle neck, crown cap				2
Brown pharm bot- tle, post bottom				1
Carnival glass				1
Clear glass	2	2	8	1183
Clear bottle base, post bottom				2
Clear bottle base, post bottom, off center				1
Clear bottle base, cup bottom				9
Clear bottle neck, ABM				1

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S50 E40	S50 E35	S50 E30	TOTAL
Clear bottle neck, threaded closure				4
Clear bottle neck, threaded closure ABM				1
Clear condiment bot- tle base				1
Clear condiment bot- tle, threaded closure, ABM				1
Clear "Hellman's" mayonaise glass				1
Clear "Zataran's" condiment bottle glass				1
Clear "Blue Plate" condiment bottle glass				5
Clear cosmetic bot- tle, threaded closure, ABM				1
Clear (colonge?) bottle neck, ring top, frosted, no seams				1
Clear flask base, post bottom				2
Clear flask base, cup bottom				1
Clear flask glass				1
Clear gaslamp glass, pearl top				1
Clear goblet/tumbler				4
Clear ink bottle, threaded closure, ABM				1
Clear "Ball" jar, threaded closure, ABM				4
Clear jar, threaded closure				1
Clear jar neck				1
Clear jar neck, threaded closure				21

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S50 E40	S50 E35	S50 E30	TOTAL
Clear jar neck, threaded closure ABM				1
Clear pharm bottle base, cup bottom				1
Clear pharm flask base, cup bottom				1
Clear (pharm?) flask base, post bottom				1
Clear pharm bottle, ABM				4
Clear pressed glass		1		30
Clear soda bottle base				1
Clear soda bottle neck, crown cap				1
Clear soda bottle neck, crown cap, ABM				1
Clear soda bottle base, cup bottom				1
Clear tumbler				6
Melted clear glass				2
Green glass				47
Green jar neck, threaded closure				2
Green soda bottle base, cup bottom				1
Lt. green glass			1	158
Lt. green bottle neck, crown cap, ABM				2
Lt. green Coca-Cola bottle glass				2
Lt. green soda bot- tle neck, crown cap, ABM				1
Lt. green paneled flask glass				5
Lt. green pharm flask base, post bottom				5
Lt. green syphon tube				1

Table 2 . Glass Recovered from Shovel Tests, 16OR130.

	S50 E40	S50 E35	S50 E30	TOTAL
Milk glass				40
Milk glass cosmetic jar				2
Milk glass cosmetic jar, threaded closure				2
Milk glass jar, threaded closure				2
Milk glass lid				2
Milk glass, pressed				1
Milk glass syphon				1
Milk glass table- ware				2
Olive glass				43
Olive bottle, turn paste mold				1
Opaque green glass				1
Pane glass	1			184
Pink glass				10
Pink tumbler/goblet				1
Ruby glass				2
Yellow glass				8
Yellow pressed glass				6
TOTAL	3	4	15	2136

Table 3 . Metal Recovered from Shovel Tests, 16OR130.

	SURF 1	SURF 2	SURF 3	N15 E0	N15 W5	N15 W10	N15 W20	N15 W25	N10 E0
Wire nail			1			1			
Square nail	1		6			1		1	
Unident. nail	3		15	4	4	2	1	1	4
Threaded nail									
Wrought nail									
Spike									
Tack									
Nut part (threaded)								1	
Nut	2		1						
Screw									
Brass bolt and nut									
Brass rivet	1								
Bracket	1								
Threaded pipe									
Caster									
Cooking pot									
Soda screw-top									
Metal cap			1						
Cosmetic cap									
Metal lid with hinge									
Stove burner fragment									
Telephone dial									
Window screen									
Brass finial		1							
Screwdriver									
Wrench									
Hammerhead				1					
Pick									
Metal ring									
Strap iron									
Small springs								3	
Tin fragment									
Copper wire			1						
Barbed wire									
(wt. in grams)									
Unident. wire									
(wt. in grams)									
Unident. metal			4						
(wt. in grams)			12.3						
TOTAL	8	1	29	5	4	4	1	6	4

Table 3 . Metal Recovered from Shovel Tests, 16OR130.

	N10 W5	N10 W15	N10 W20	N10 W25	N5 E15	N5 E0	N5 W15	N5 W20	N5 W25
Wire nail					1				
Square nail	1						1		3
Unident. nail	2	1	1	2	5		1	1	2
Threaded nail									
Wrought nail									
Spike									
Tack									
Nut part (threaded)									
Nut									
Screw									
Brass bolt and nut									
Brass rivet									
Bracket									
Threaded pipe									
Caster									
Cooking pot									
Soda screw-top									
Metal cap									
Cosmetic cap									
Metal lid with hinge									
Stove burner fragment									
Telephone dial									
Window screen									
Brass finial									
Screwdriver									
Wrench									
Hammerhead									
Pick									
Metal ring									
Strap iron									
Small springs									
Tin fragment									
Copper wire									
Barbed wire									
(wt. in grams)									
Unident. wire									
(wt. in grams)									
Unident. metal						1			
(wt. in grams)						1.8			
TOTAL	3	1	1	2	6	1	2	1	5

Table 3 . Metal Recovered from Shovel Tests, 16OR130.

	N0 E20	N0 E15	N0 W5	N0 W15	N0 W20	S5 E20	S5 E15	S5 E10	S5 E5
Wire nail	4	1		1				1	
Square nail	2	1		2	1			2	1
Unident. nail	10	7	3	4		2	5	2	1
Threaded nail						1			
Wrought nail									
Spike									
Tack									
Nut part (threaded)									
Nut									
Screw		1					1		
Brass bolt and nut									
Brass rivet									
Bracket									
Threaded pipe									
Caster									
Cooking pot									
Soda screw-top									
Metal cap									
Cosmetic cap									
Metal lid with hinge									
Stove burner									
fragment									
Telephone dial									
Window screen									
Brass finial									
Screwdriver									
Wrench									
Hammerhead									
Pick									
Metal ring									
Strap iron									
Small springs									
Tin fragment									
Copper wire									
Barbed wire									
(wt. in grams)									
Unident. wire	1								
(wt. in grams)	4.1								
Unident. metal	5		1	1	1	6	2		
(wt. in grams)	3.1		3.8	0.7	1.9	4	11		
TOTAL	22	10	4	8	2	9	8	5	2

Table 3 . Metal Recovered from Shovel Tests, 16OR130.

	S5 E0	S5 W5	S5 W10	S5 W15	S10 E20	S10 E15	S10 E10	S10 E5	S10 E0
Wire nail						1			
Square nail		1	1	1	2	5		3	1
Unident. nail	3	1			10	21		2	3
Threaded nail									
Wrought nail						1			
Spike							1	1	
Tack									
Nut part (threaded)									
Nut									
Screw									
Brass bolt and nut									
Brass rivet									
Bracket									
Threaded pipe									
Caster									
Cooking pot									
Soda screw-top									
Metal cap									
Cosmetic cap									
Metal lid with hinge									
Stove burner fragment						3			
Telephone dial									
Window screen									
Brass finial									
Screwdriver									
Wrench									
Hammerhead									
Pick								1	
Metal ring									
Strap iron						1			1
Small springs									
Tin fragment						1			
Copper wire									
Barbed wire									
(wt. in grams)									
Unident. wire									
(wt. in grams)									
Unident. metal	1	3	1	1	1	8		1	
(wt. in grams)	1.9	23.2	2.6	0.8	0.6	87.1		0.6	
TOTAL	4	5	2	2	13	41	1	8	5

Table 3 . Metal Recovered from Shovel Tests, 16OR130.

	S10 W5	S10 W10	S15 E20	S15 E15	S15 E10	S15 E5	S15 E0	S15 W5	S20 E55
Wire nail			1		1	2			
Square nail		1	3	3			1		
Unident. nail	2	2	9	3	3	5	1	2	1
Threaded nail					8				
Wrought nail									
Spike									
Tack									1
Nut part (threaded)									
Nut									
Screw					1			1	
Brass bolt and nut								1	
Brass rivet									
Bracket						1			
Threaded pipe						1			
Caster									
Cooking pot									
Soda screw-top									
Metal cap									
Cosmetic cap									
Metal lid with hinge									
Stove burner fragment									
Telephone dial									
Window screen									
Brass finial									
Screwdriver									
Wrench									
Hammerhead									
Pick									
Metal ring			1						
Strap iron									
Small springs									
Tin fragment									
Copper wire									
Barbed wire									
(wt. in grams)									
Unident. wire									
(wt. in grams)									
Unident. metal	1		5			3	9	1	1
(wt. in grams)	7.6		6.8			2.7	33.5	1.5	0.7
TOTAL	3	3	19	6	13	12	11	5	3

Table 3 . Metal Recovered from Shovel Tests, 16OR130.

	S20 E50	S20 E35	S20 E30	S20 E20	S20 E15	S20 E10	S20 E5	S20 E0	S25 E55
Wire nail									
Square nail	1	1			1	1			2
Unident. nail	1	8	3	4	2	1	3	2	4
Threaded nail									
Wrought nail									
Spike				1					
Tack									
Nut part (threaded)									
Nut									
Screw									
Brass bolt and nut									
Brass rivet									
Bracket									
Threaded pipe									
Caster				1					
Cooking pot									
Soda screw-top									
Metal cap									
Cosmetic cap		1							
Metal lid with hinge									
Stove burner fragment								1	
Telephone dial									
Window screen									
Brass finial									
Screwdriver									
Wrench									
Hammerhead									
Pick									
Metal ring									
Strap iron					1				
Small springs									
Tin fragment									
Copper wire									
Barbed wire				1					
(wt. in grams)				19.5					
Unident. wire									1
(wt. in grams)									3
Unident. metal					1				2
(wt. in grams)					2			19.3	
TOTAL	2	10	3	7	5	2	3	7	6

Table 3 . Metal Recovered from Shovel Tests, 16OR130.

	S25 E50	S25 E45	S25 E40	S25 E35	S25 E30	S25 E25	S25 E20	S25 E15	S25 E10
Wire nail									
Square nail	3	1	1	1	4			2	1
Unident. nail	1		3	2	4	4	1	1	
Threaded nail									
Wrought nail									
Spike									
Tack									
Nut part (threaded)									
Nut									
Screw				1					
Brass bolt and nut									
Brass rivet									
Bracket									
Threaded pipe									
Caster									
Cooking pot						3			
Soda screw-top	1								
Metal cap									
Cosmetic cap									
Metal lid with hinge									
Stove burner fragment									
Telephone dial			1						
Window screen									
Brass finial									
Screwdriver									
Wrench									
Hammerhead									
Pick									
Metal ring									
Strap iron									
Small springs									
Tin fragment									
Copper wire									
Barbed wire									
(wt. in grams)									
Unident. wire			2						
(wt. in grams)			13						
Unident. metal			1			4			2
(wt. in grams)			3			53.6			3.4
TOTAL	5	1	8	4	8	11	1	3	3

Table 3 . Metal Recovered from Shovel Tests, 16OR130.

	S25 E5	S30 E50	S30 E35	S30 E30	S30 E25	S30 E20	S30 E15	S30 E10	S32.5 E35
Wire nail		1	2		2	1			2
Square nail	1	4	2	1	3	1	1	2	
Unident. nail	3	8	3	2	4	3	5	2	4
Threaded nail									
Wrought nail									
Spike									
Tack									
Nut part (threaded)									
Nut									
Screw									
Brass bolt and nut									
Brass rivet									
Bracket									
Threaded pipe									
Caster									
Cooking pot									
Soda screw-top									
Metal cap									
Cosmetic cap									
Metal lid with hinge						1			
Stove burner fragment									
Telephone dial									
Window screen									
Brass finial									
Screwdriver									
Wrench									
Hammerhead									
Pick									
Metal ring									
Strap iron									
Small springs									
Tin fragment									
Copper wire									
Barbed wire (wt. in grams)									
Unident. wire (wt. in grams)			1 2.3					1 3.5	1 6.3
Unident. metal (wt. in grams)			1 0.6			4 1.8			5 5.6
TOTAL	4	13	9	3	9	10	6	5	12

Table 3 . Metal Recovered from Shovel Tests, 16OR130.

	S32.5 E30	S34 E35	S34 E30	S35 E55	S35 E35	S35 E30	S35 E15	S40 E55
Wire nail		1	1		1	1		
Square nail		1	1		2	2	2	1
Unident. nail		2		1	4	10		4
Threaded nail								
Wrought nail								
Spike								
Tack								
Nut part (threaded)								
Nut								
Screw								
Brass bolt and nut								
Brass rivet								
Bracket								
Threaded pipe								
Caster								
Cooking pot								
Soda screw-top								
Metal cap								
Cosmetic cap								
Metal lid with hinge								
Stove burner fragment								
Telephone dial								
Window screen								
Brass finial								
Screwdriver				1				
Wrench								
Hammerhead								
Pick								
Metal ring								
Strap iron								
Small springs								
Tin fragment								
Copper wire								
Barbed wire (wt. in grams)								
Unident. wire	4		3		3			
(wt. in grams)	9.9		17.3		21			
Unident. metal		2	3		8	2	1	
(wt. in grams)		5.6	17.5		39.3	8.4	17.6	
TOTAL	4	6	9	1	18	15	3	5

Table 3 . Metal Recovered from Shovel Tests, 16OR130.

	S40 E50	S40 E45	S40 E40	S40 E35	S40 E25	S40 E20	S45 E55	S45 E50	S45 E45
Wire nail									
Square nail		1	1		2			1	
Unident. nail	2	1	1	1			1	2	
Threaded nail									
Wrought nail									
Spike									
Tack									
Nut part (threaded)									
Nut									
Screw									
Brass bolt and nut									
Brass rivet									
Bracket									
Threaded pipe									
Caster									
Cooking pot									
Soda screw-top									
Metal cap									
Cosmetic cap									
Metal lid with hinge									
Stove burner fragment									
Telephone dial									
Window screen			1						
Brass finial									
Screwdriver									
Wrench			1						
Hammerhead									
Pick									
Metal ring									
Strap iron									
Small springs									
Tin fragment									
Copper wire									
Barbed wire									
(wt. in grams)									
Unident. wire							1		
(wt. in grams)							7.2		
Unident. metal			2		1	1	1		1
(wt. in grams)			6.6		0.3	4.3	28.5		5.4
TOTAL	2	2	6	1	3	1	3	3	1

Table 3 . Metal Recovered from Shovel Tests, 16OR130.

	S45 E35	S45 E30	S50 E35	S50 E30	TOTAL
Wire nail	2		2	2	33
Square nail	1	1	1		96
Unident. nail	4	7	1	8	278
Threaded nail					9
Wrought nail					1
Spike					3
Tack					1
Nut part (threaded)					1
Nut					3
Screw					5
Brass bolt and nut					1
Brass rivet					1
Bracket					2
Threaded pipe					1
Caster					1
Cooking pot					3
Soda screw-top					1
Metal cap					1
Cosmetic cap					1
Metal lid with hinge					1
Stove burner fragment					4
Telephone dial					1
Window screen					1
Brass finial					1
Screwdriver					1
Wrench					1
Hammerhead					1
Pick					1
Metal ring					1
Strap iron					3
Small springs					3
Tin fragment					1
Copper wire					1
Barbed wire					1
(wt. in grams)					
Unident. wire	3				21
(wt. in grams)	1.7				
Unident. metal	3	1	4	9	117
(wt. in grams)	12.6	130.5	87.6	7.3	
TOTAL	13	9	8	19	602

Table 4 . Personal Items from Shovel Tests, 16OR130.

	SURF 1	SURF 2	SURF 3	N15 W20	N5 E15	N0 E20	N0 W10	S5 E20	S5 E0
Bone button, Type B-5									
Ceramic button, Type C-2						2			
Bakelite button, two holes, convex back and face, deep flat well, covered with brass		1							
Plastic button, shank-type, faceted sides, face hollow for (missing) inset									
Plastic button, two holes, flat face and back, beveled back edges									
Plastic button, two holes, flat face and back, octagonal									
Eyelet									
Snap									
Heavy-duty brass snap	1								
Metal snap			1						
Strap buckle									
Blue glass bead, round	1								
Red glass bead, oblong opaque			1						
Silver glass bead									
Iron cross	1								
Shoe leather					1				
Shoe sole									
Small glass lens									
Metal toy airplane fragment									
Metal toy wheel		1	1						
Glass doll's eye									1
Porcelain doll's dish									
Clay marble	1								
Glass marble		2						1	
Pencil fragment									
Slate pencil			1						

Table 4 . Personal Items from Shovel Tests, 16OR130.

	SURF 1	SURF 2	SURF 3	N15 W20	N5 E15	N0 E20	N0 W10	S5 E20	S5 E0
Plastic protractor fragment							1		
Oil paint tube									
Record fragment									
38 special cartridge					1				
22 caliber cartridge	1		3						
Key									
Baby bottle cap									
TOTAL	5	4	7	1	1	2	1	1	1

Table 4 . Personal Items from Shovel Tests, 16OR130.

	S15 E5	S20 E35	S20 E20	S25 E50	S25 E25	S30 E50	S30 E35	S30 E20	S32.5 E35
Bone button, Type B-5									
Ceramic button, Type C-2									
Bakelite button, two holes, convex back and face, deep flat well, covered with brass									
Plastic button, shank-type, faceted sides, face hollow for (missing) inset								1	
Plastic button, two holes, flat face and back, beveled back edges								1	
Plastic button, two holes, flat face and back, octagonal								1	
Eyelet								1	
Snap								1	
Heavy-duty brass snap									
Metal snap									
Strap buckle		1							
Blue glass bead, round									
Red glass bead, oblong opaque									
Silver glass bead		1							
Iron cross									
Shoe leather									
Shoe sole									
Small glass lens						1			
Metal toy airplane fragment								1	
Metal toy wheel									
Glass doll's eye									
Porcelain doll's dish				1					
Clay marble									
Glass marble					1			1	1
Pencil fragment								1	
Slate pencil									

Table 4 . Personal Items from Shovel Tests, 16OR130.

	S15 E5	S20 E35	S20 E20	S25 E50	S25 E25	S30 E50	S30 E35	S30 E20	S32.5 E35
Plastic protractor fragment									
Oil paint tube		1							
Record fragment						1			
38 special cartridge 22 caliber cartridge									
Key									
Baby bottle cap	1								
TOTAL	3	1	1	1	1	1	1	7	1

Table 4 . Personal Items from Shovel Tests, 16OR130.

	S30 E10	S34 E35	S35 E30	S45 E30	S50 E55	TOTAL
Bone button, Type B-5					1	1
Ceramic button, Type C-2						2
Bakelite button, two holes, convex back and face, deep flat well, covered with brass						1
Plastic button, shank-type, faceted sides, face hollow for (missing) inset						1
Plastic button, two holes, flat face and back, beveled back edges						1
Plastic button, two holes, flat face and back, octagonal						1
Eyelet						1
Snap						1
Heavy-duty brass snap						1
Metal snap						1
Strap buckle						1
Blue glass bead, round						1
Red glass bead, oblong opaque						1
Silver glass bead						1
Iron cross						1
Shoe leather						1
Shoe sole		1	1			2
Small glass lens						1
Metal toy airplane fragment						1
Metal toy wheel						2
Glass doll's eye						1
Porcelain doll's dish						1
Clay marble						1
Glass marble						6
Pencil fragment						1
Slate pencil						1

Table 4 . Personal Items from Shovel Tests, 16OR130.

	S30 E10	S34 E35	S35 E30	S45 E30	S50 E55	TOTAL
Plastic protractor fragment						1
Oil paint tube						1
Record fragment				1		2
38 special cartridge						1
22 caliber cartridge						4
Key	1					1
Baby bottle cap						1
TOTAL	1	1	1	1	1	45

Table 5 . Miscellaneous Items from Shovel Tests, 160R130.

	SURF 1	SURF 2	SURF 3	N15 E0	N15 W5	N15 W10	N15 W20	N15 W25	N10 E0
Abestos tile									
Bone	1		12	5		3	1		7
(wt. in grams)	0.3		17.4	11.5		15	2.4		12.8
Brick	X			X	X	X	X	X	X
Charcoal									
Cinder			X						
Coal	X		X			X	X		X
Gravel		X	X		X	X	X	X	
Mortar				X		X	X		
Oyster shell		X	X	X	X	X	X	X	X
Pipe tile									
Plaster	X			X					X
Rangia shell			X					X	
Sand									
Slag	X		X	X					
Slate	X	X	X		X	X	X	X	
Snail shell									
Synthetic sock									
Tile									
Wood									
Plastic fragment	1		7				1		
Plastic wrap									
Plastic clothespin fragment									
Plastic screw cap									
Rubber fragment									
Bathroom tile	1								
Carbon rod			1						
Chert gravel			1						
Horse hair wad									
Porcelain insulator									
Wire insulation			1						

Table 5 . Miscellaneous Items from Shovel Tests, 16OR130.

	N10 W5	N10 W10	N10 W15	N10 W20	N10 W25	N5 E15	N5 E0	N5 W5	N5 W10
Abestos tile									
Bone		1	1	1		1			
(wt. in grams)		0.2	7.3	3.7		1.9			
Brick	X	X	X		X	X	X	X	X
Charcoal									
Cinder									
Coal	X	X			X				
Gravel	X		X	X			X	X	
Mortar	X				X	X			
Oyster shell	X				X				X
Pipe tile									
Plaster		X				X			X
Rangia shell						X			
Sand									
Slag					X				
Slate					X	X		X	
Snail shell									
Synthetic sock									
Tile									
Wood									
Plastic fragment				1					
Plastic wrap									
Plastic clothespin									
fragment									
Plastic screw cap									
Rubber fragment									
Bathroom tile									
Carbon rod									
Chert gravel									
Horse hair wad									
Porcelain insulator									
Wire insulation									

Table 5 . Miscellaneous Items from Shovel Tests, 16OR130.

	N5 W15	N5 W20	N5 W25	N0 E20	N0 E15	N0 E0	N0 W5	N0 W10	N0 W15
Abestos tile									
Bone	3			3	2	1		1	
(wt. in grams)	4.5			14.9	6.8	5.8		2.1	
Brick	X	X	X	X	X	X	X	X	X
Charcoal				X					
Cinder				X	X		X	X	X
Coal				X	X	X	X	X	X
Gravel			X	X	X	X	X	X	X
Mortar		X		X	X			X	
Oyster shell		X	X	X		X			X
Pipe tile									
Plaster				X	X				
Rangia shell	X		X	X	X	X	X		X
Sand									
Slag				X	X	X			X
Slate	X	X		X	X	X	X	X	X
Snail shell									
Synthetic sock							X		
Tile									
Wood									
Plastic fragment									
Plastic wrap									
Plastic clothespin									
fragment									
Plastic screw cap									
Rubber fragment									
Bathroom tile									
Carbon rod									
Chert gravel									
Horse hair wad									
Porcelain insulator									
Wire insulation									

Table 5 . Miscellaneous Items from Shovel Tests, 160R130.

	N0 W20	S5 E20	S5 E15	S5 E10	S5 E5	S5 E0	S5 W5	S5 W10	S5 W15
Abestos tile									
Bone							1		1
(wt. in grams)							1		2.2
Brick	X	X	X	X	X	X	X	X	X
Charcoal						X			
Cinder	X								X
Coal					X				
Gravel					X				
Mortar	X	X							X
Oyster shell				X		X	X		X
Pipe tile				X					
Plaster	X	X							
Rangia shell									
Sand									
Slag									
Slate	X	X	X			X	X	X	X
Snail shell									
Synthetic sock									
Tile									
Wood									
Plastic fragment									
Plastic wrap									
Plastic clothespin							1		
fragment									
Plastic screw cap									
Rubber fragment									
Bathroom tile									
Carbon rod									
Chert gravel									
Horse hair wad									
Porcelain insulator									
Wire insulation									

Table 5 . Miscellaneous Items from Shovel Tests, 16OR130.

	S10 E20	S10 E15	S10 E10	S10 E5	S10 E0	S10 W5	S10 W10	S15 E20	S15 E15
Abestos tile									
Bone	8	12	2	3		7		13	
(wt. in grams)	15.6	37.3	18.3	43		29.4		19.1	
Brick	X	X	X	X	X	X	X	X	X
Charcoal		X						X	
Cinder								X	X
Coal		X			X	X		X	
Gravel		X				X		X	X
Mortar	X	X					X	X	X
Oyster shell	X	X	X	X	X	X		X	X
Pipe tile									
Plaster	X	X	X						X
Rangia shell	X	X	X	X	X				X
Sand									
Slag		X			X			X	
Slate	X	X	X	X	X	X	X	X	X
Snail shell									
Synthetic sock									
Tile									
Wood									
Plastic fragment									
Plastic wrap									
Plastic clothespin									
fragment									
Plastic screw cap									
Rubber fragment									
Bathroom tile									
Carbon rod									
Chert gravel									
Horse hair wad									
Porcelain insulator									
Wire insulation									

Table 5 . Miscellaneous Items from Shovel Tests, 16OR130.

	S15 E10	S15 E5	S15 E0	S15 W5	S20 E55	S20 E50	S20 E45	S20 E35	S20 E30
Abestos tile									
Bone		1	1		1	2	2	5	1
(wt. in grams)		0.6	0.6		0.3	1.5	0.3	3.6	18.2
Brick	X	X		X	X	X	X	X	X
Charcoal	X	X							
Cinder					X	X		X	X
Coal			X			X		X	X
Gravel	X					X	X		
Mortar	X	X		X				X	
Oyster shell		X				X	X	X	
Pipe tile				X					
Plaster	X	X					X	X	
Rangia shell	X								
Sand									
Slag						X		X	X
Slate		X				X		X	X
Snail shell									
Synthetic sock									
Tile									
Wood									
Plastic fragment			1				1	1	
Plastic wrap									
Plastic clothespin									
fragment									
Plastic screw cap									
Rubber fragment									
Bathroom tile									
Carbon rod									
Chert gravel									
Horse hair wad									
Porcelain insulator							1		
Wire insulation									

Table 5 . Miscellaneous Items from Shovel Tests, 16OR130.

	S20 E25	S20 E20	S20 E15	S20 E10	S20 E5	S20 E0	S25 E55	S25 E50
Abestos tile								
Bone	1				1	1		21
(wt. in grams)	1.1				0.6	7.1		284.4
Brick	X	X		X	X	X	X	X
Charcoal						X	X	
Cinder					X			
Coal		X			X		X	
Gravel					X	X		
Mortar	X					X	X	X
Oyster shell	X	X	X	X	X		X	X
Pipe tile		X	X					
Plaster		X					X	X
Rangia shell						X	X	
Sand								
Slag				X			X	
Slate		X			X		X	X
Snail shell								
Synthetic sock								
Tile								
Wood								
Plastic fragment				2				
Plastic wrap								
Plastic clothespin fragment								
Plastic screw cap								
Rubber fragment								
Bathroom tile								
Carbon rod								
Chert gravel								
Horse hair wad								
Porcelain insulator								
Wire insulation								

Table 5 . Miscellaneous Items from Shovel Tests, 16OR130.

	S25 E45	S25 E40	S25 E35	S25 E30	S25 E25	S25 E20	S25 E15	S25 E10	S25 E5
Abestos tile									
Bone	1	5	4		3	1		1	3
(wt. in grams)	3.9	8.2	32.7		42.5	6.6		0.7	4.3
Brick	X	X	X	X	X	X	X	X	X
Charcoal						X			
Cinder			X		X			X	
Coal		X			X	X	X	X	
Gravel									
Mortar						X			
Oyster shell	X			X	X	X			X
Pipe tile									
Plaster	X		X						
Rangia shell	X	X			X			X	X
Sand									
Slag			X	X					
Slate	X				X		X		
Snail shell									
Synthetic sock									
Tile									
Wood									
Plastic fragment									1
Plastic wrap									
Plastic clothespin									
fragment									
Plastic screw cap			1						
Rubber fragment						1			
Bathroom tile									
Carbon rod									
Chert gravel									
Horse hair wad									
Porcelain insulator									
Wire insulation									

Table 5 . Miscellaneous Items from Shovel Tests, 16OR130.

	S30 E50	S30 E35	S30 E30	S30 E25	S30 E20	S30 E15	S30 E10	S32.5 E35
Abestos tile					X			
Bone				2				
(wt. in grams)				19.1				
Brick	X	X	X	X	X	X	X	X
Charcoal	X	X						X
Cinder								X
Coal	X			X	X		X	
Gravel					X			X
Mortar		X			X	X		
Oyster shell	X	X	X	X	X	X	X	X
Pipe tile					X			
Plaster					X			X
Rangia shell				X		X		X
Sand								
Slag					X		X	X
Slate	X	X	X	X	X	X	X	X
Snail shell								
Synthetic sock								
Tile								
Wood								X
Plastic fragment		1						
Plastic wrap								
Plastic clothespin								
fragment								
Plastic screw cap				1				
Rubber fragment		1						
Bathroom tile								
Carbon rod								
Chert gravel								
Horse hair wad		1						
Porcelain insulator								
Wire insulation								

Table 5 . Miscellaneous Items from Shovel Tests, 16OR130.

	S32.5 E30	S34 E35	S34 E30	S35 E55	S35 E50	S35 E35	S35 E30	S35 E25	S35 E20
Abestos tile									
Bone	1	1	7		1	4	2		
(wt. in grams)	3.6	2.4	6.79		1	13.5	2.5		
Brick	X	X	X	X	X	X	X	X	X
Charcoal	X		X		X		X		
Cinder	X	X	X						
Coal	X	X	X		X	X	X		X
Gravel				X	X				
Mortar	X	X	X	X		X	X	X	
Oyster shell	X		X		X	X		X	X
Pipe tile									
Plaster	X		X		X		X	X	X
Rangia shell	X	X	X	X	X	X			
Sand									
Slag	X	X						X	
Slate	X	X	X	X		X		X	X
Snail shell									
Synthetic sock									
Tile									
Wood									
Plastic fragment				1	3				
Plastic wrap									
Plastic clothespin									
fragment					4				
Plastic screw cap									
Rubber fragment									
Bathroom tile									
Carbon rod									
Chert gravel									
Horse hair wad									
Porcelain insulator									
Wire insulation									

Table 5 . Miscellaneous Items from Shovel Tests, 160R130.

	S35 E15	S40 E55	S40 E50	S40 E45	S40 E40	S40 E35	S40 E30	S40 E25	S40 E20
Abestos tile									
Bone	1					8		1	
(wt. in grams)	2.5					10.1		2	
Brick		X	X	X		X	X	X	X
Charcoal					X	X			
Cinder								X	
Coal		X				X		X	X
Gravel			X						X
Mortar						X	X	X	X
Oyster shell						X		X	
Pipe tile									X
Plaster									
Rangia shell								X	
Sand							X		
Slag	X							X	
Slate		X			X		X	X	
Snail shell									
Synthetic sock						X			
Tile									
Wood									X
Plastic fragment									
Plastic wrap									
Plastic clothespin									
fragment									
Plastic screw cap									
Rubber fragment									
Bathroom tile									
Carbon rod									
Chert gravel									
Horse hair wad									
Porcelain insulator									
Wire insulation									

Table 5 . Miscellaneous Items from Shovel Tests, 16OR130.

	S45 E55	S45 E50	S45 E45	S45 E40	S45 E35	S45 E30	S45 E25	S50 E55	S50 E50
Abestos tile									
Bone						2			
(wt. in grams)						27.8			
Brick	X	X	X	X	X	X	X	X	X
Charcoal									
Cinder				X	X		X		
Coal			X		X	X	X		
Gravel	X			X			X		
Mortar	X		X	X	X	X	X		
Oyster shell					X	X	X	X	
Pipe tile									
Plaster			X		X				
Rangia shell		X	X		X	X		X	
Sand									
Slag	X		X		X	X	X		
Slate	X	X	X	X	X	X	X		
Snail shell									
Synthetic sock									
Tile									
Wood									
Plastic fragment	2								
Plastic wrap									
Plastic clothespin									
fragment									
Plastic screw cap									
Rubber fragment									
Bathroom tile									
Carbon rod									
Chert gravel									
Horse hair wad									
Porcelain insulator									
Wire insulation									

Table 5 . Miscellaneous Items from Shovel Tests, 16OR130.

	S50 E45	S50 E40	S50 E35	S50 E30
Abestos tile				
Bone				
(wt. in grams)				
Brick	X	X	X	X
Charcoal				
Cinder				X
Coal	X			
Gravel				X
Mortar	X	X		X
Oyster shell			X	X
Pipe tile				
Plaster				X
Rangia shell			X	X
Sand				
Slag	X			X
Slate	X		X	
Snail shell				
Synthetic sock				
Tile				
Wood				
Plastic fragment				
Plastic wrap				
Plastic clothespin				
fragment				
Plastic screw cap				
Rubber fragment				
Bathroom tile				
Carbon rod				
Chert gravel				
Horse hair wad				
Porcelain insulator				
Wire insulation				

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	NO EO	NO W5	NO W10	NO W15	NO W20	NO W25	NO W30	NO W35	S5 EO
Creamware									
Pearlware									
Blue hand-painted pearlware									
Polychrome hand- painted pearlware									
Green shell-edged pearlware									
Blue shell-edged pearlware									
Annular pearlware									
Finger-painted pearlware									
Blue transfer- printed pearlware									
Pearlware-glazed white-colored earthenware, shell- edged impressed									
Blue transfer- printed pearlware- glazed white- colored earthenware									
Whiteware									
Blue shell-edged whiteware									
Black transfer- printed whiteware									
Mulberry transfer- printed whiteware									
Red transfer-printed whiteware									
Fiesta-type ware						1			
Classic ironstone	1								
Ironstone	2		8		4	2	4	2	1
Gilded ironstone									
Annular ironstone									
Stenciled ironstone									
Embossed ironstone		3					6		
Brown transfer- printed ironstone									
Blue transfer- printed ironstone									
Green transfer- printed ironstone				1					

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	NO E0	NO W5	NO W10	NO W15	NO W20	NO W25	NO W30	NO W35	S5 E0
Polychrome hand- painted ironstone	1								
Porcelaneous stoneware					1				
Porcelain		1	2	15					
Banded porcelain									
Embossed porcelain									
Decaled and gilded porcelain									
Polychrome over- glaze hand-painted porcelain					1				
Parian									
Terra cotta flowerpot									
Albany-slipped and salt-glazed redware									
Rockinghamware					1				
Yellowware									
Annular yellowware									
Late spatter									
Brownware									
Bristol-glazed brownware									
Bristol-glazed brownware, albany- slipped interior									
Grey salt-glazed stoneware				3					
Brown salt-glazed stoneware, albany- slipped interior									
Bristol-glazed buff stoneware				2					
Unglazed buffware									
Stoneware bottle						2			
Burnt ceramic									
English majolica									
TOTAL	4	4	15	18	7	3	10	2	1

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	S5 W5	S5 W10	S5 W15	S5 W20	S5 W30	S10 E0	S10 W5	S10 W10	S10 W15
Creamware									
Pearlware									
Blue hand-painted pearlware									
Polychrome hand- painted pearlware									
Green shell-edged pearlware									
Blue shell-edged pearlware									
Annular pearlware									
Finger-painted pearlware	1								
Blue transfer- printed pearlware									
Pearlware-glazed white-colored earthenware, shell- edged impressed									
Blue transfer- printed pearlware- glazed white- colored earthenware									
Whiteware									
Blue shell-edged whiteware									
Black transfer- printed whiteware									
Mulberry transfer- printed whiteware									
Red transfer-printed whiteware									
Fiesta-type ware									
Classic ironstone		1	1				2		
Ironstone	2			1			4	2	1
Gilded ironstone							1		
Annular ironstone							1		
Stenciled ironstone									3
Embossed ironstone			1		6				
Brown transfer- printed ironstone									
Blue transfer- printed ironstone									
Green transfer- printed ironstone									

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	S5 W5	S5 W10	S5 W15	S5 W20	S5 W30	S10 E0	S10 W5	S10 W10	S10 W15
Polychrome hand- painted ironstone									
Porcelaneous stoneware									
Porcelain						1			
Banded porcelain									
Embossed porcelain									
Decaled and gilded porcelain									3
Polychrome over- glaze hand-painted porcelain									
Parian									
Terra cotta flowerpot									
Albany-slipped and salt-glazed redware									
Rockinghamware									
Yellowware									
Annular yellowware									
Late spatter									
Brownware									
Bristol-glazed brownware									
Bristol-glazed brownware, albany- slipped interior									1
Grey salt-glazed stoneware									
Brown salt-glazed stoneware, albany- slipped interior									
Bristol-glazed buff stoneware									
Unglazed buffware									
Stoneware bottle									
Burnt ceramic						4			
English majolica									
TOTAL	4	1	2	1	6	5	8	2	7

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	S10 W20	S15 E0	S15 W5	S15 W15	S15 W20	S15 W25	S15 W40	S20 E0	S20 W15
Creamware									
Pearlware								1	
Blue hand-painted pearlware									
Polychrome hand- painted pearlware									
Green shell-edged pearlware									
Blue shell-edged pearlware									
Annular pearlware									
Finger-painted pearlware									
Blue transfer- printed pearlware									
Pearlware-glazed white-colored earthenware, shell- edged impressed									
Blue transfer- printed pearlware- glazed white- colored earthenware									
Whiteware									
Blue shell-edged whiteware									
Black transfer- printed whiteware									
Mulberry transfer- printed whiteware									
Red transfer-printed whiteware									
Fiesta-type ware									
Classic ironstone					1		1	1	8
Ironstone	3		1		1	2	2		8
Gilded ironstone									
Annular ironstone									
Stenciled ironstone									
Embossed ironstone									
Brown transfer- printed ironstone									
Blue transfer- printed ironstone									
Green transfer- printed ironstone									

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	S10 W20	S15 E0	S15 W5	S15 W15	S15 W20	S15 W25	S15 W40	S20 E0	S20 W15
Polychrome hand- painted ironstone									
Porcelaneous stoneware									
Porcelain		1						1	
Banded porcelain									
Embossed porcelain									
Decaled and gilded porcelain									
Polychrome over- glaze hand-painted porcelain								1	
Parian									
Terra cotta flowerpot									
Albany-slipped and salt-glazed redware									
Rockinghamware									
Yellowware									
Annular yellowware									
Late spatter				1					
Brownware									
Bristol-glazed brownware									
Bristol-glazed brownware, albany- slipped interior									
Grey salt-glazed stoneware									
Brown salt-glazed stoneware, albany- slipped interior									
Bristol-glazed buff stoneware									
Unglazed buffware			1						
Stoneware bottle									
Burnt ceramic									
English majolica									
TOTAL	3	1	2	1	2	2	6	1	16

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	S20 W30	S20 W40	S25 E0	S25 W5	S25 W10	S25 W20	S25 W30	S25 W35	S25 W40
Creamware									
Pearlware									
Blue hand-painted pearlware									
Polychrome hand- painted pearlware									
Green shell-edged pearlware									
Blue shell-edged pearlware									
Annular pearlware									
Finger-painted pearlware									
Blue transfer- printed pearlware									
Pearlware-glazed white-colored earthenware, shell- edged impressed									
Blue transfer- printed pearlware- glazed white- colored earthenware									
Whiteware									
Blue shell-edged whiteware									
Black transfer- printed whiteware									
Mulberry transfer- printed whiteware									
Red transfer-printed whiteware			1						
Fiesta-type ware									
Classic ironstone	2	1				1	1		1
Ironstone	2	2	2		1			1	1
Gilded ironstone									
Annular ironstone									
Stenciled ironstone									
Embossed ironstone									
Brown transfer- printed ironstone								2	
Blue transfer- printed ironstone								28	
Green transfer- printed ironstone									

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	S20 W30	S20 W40	S25 E0	S25 W5	S25 W10	S25 W20	S25 W30	S25 W35	S25 W40
Polychrome hand- painted ironstone									
Porcelaneous stoneware									1
Porcelain		1		1					3
Banded porcelain				2					
Embossed porcelain									1
Decaled and gilded porcelain									
Polychrome over- glaze hand-painted porcelain									
Parian									
Terra cotta flowerpot								1	
Albany-slipped and salt-glazed redware									
Rockinghamware									
Yellowware									
Annular yellowware	2								
Late spatter									
Brownware									
Bristol-glazed brownware		1							
Bristol-glazed brownware, albany- slipped interior									
Grey salt-glazed stoneware									
Brown salt-glazed stoneware, albany- slipped interior									
Bristol-glazed buff stoneware									
Unglazed buffware									
Stoneware bottle									
Burnt ceramic									
English majolica									
TOTAL	6	6	2	3	1	1	2	36	2

Table 6 . Ceramics Recovered from Shovel Tests, 160R131.

	S30 W5	S30 W15	S30 W30	S30 W40	S35 W5	S35 W10	S35 W20	S35 W25	S35 W35
Creamware									
Pearlware									
Blue hand-painted pearlware		1							
Polychrome hand- painted pearlware									
Green shell-edged pearlware									
Blue shell-edged pearlware									
Annular pearlware									
Finger-painted pearlware									
Blue transfer- printed pearlware									
Pearlware-glazed white-colored earthenware, shell- edged impressed									
Blue transfer- printed pearlware- glazed white- colored earthenware									
Whiteware									
Blue shell-edged whiteware									
Black transfer- printed whiteware									
Mulberry transfer- printed whiteware									
Red transfer-printed whiteware									
Fiesta-type ware									
Classic ironstone	3	1		1		2	1	1	
Ironstone						13		1	
Gilded ironstone									
Annular ironstone									
Stenciled ironstone									
Embossed ironstone									
Brown transfer- printed ironstone									
Blue transfer- printed ironstone									
Green transfer- printed ironstone									

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	S30 W5	S30 W15	S30 W30	S30 W40	S35 W5	S35 W10	S35 W20	S35 W25	S35 W35
Polychrome hand- painted ironstone									
Porcelaneous stoneware					1				
Porcelain	2								
Banded porcelain									
Embossed porcelain									
Decaled and gilded porcelain									
Polychrome over- glaze hand-painted porcelain									1
Parian									
Terra cotta flowerpot									
Albany-slipped and salt-glazed redware									
Rockinghamware			2						
Yellowware		2							
Annular yellowware									
Late spatter									
Brownware									
Bristol-glazed brownware									
Bristol-glazed brownware, albany- slipped interior									
Grey salt-glazed stoneware									
Brown salt-glazed stoneware, albany- slipped interior									
Bristol-glazed buff stoneware									
Unglazed buffware									
Stoneware bottle									
Burnt ceramic									
English majolica									
TOTAL	5	4	2	1	1	15	1	2	1

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	S35 W40	S40 E0	S40 W15	S40 W20	S40 W35	S40 W40	S45 E0	S45 W5	S45 W15
Creamware									
Pearlware									
Blue hand-painted pearlware									
Polychrome hand- painted pearlware									
Green shell-edged pearlware									
Blue shell-edged pearlware									
Annular pearlware									
Finger-painted pearlware									
Blue transfer- printed pearlware									
Pearlware-glazed white-colored earthenware, shell- edged impressed									
Blue transfer- printed pearlware- glazed white- colored earthenware									
Whiteware									
Blue shell-edged whiteware									
Black transfer- printed whiteware									
Mulberry transfer- printed whiteware									
Red transfer-printed whiteware									1
Fiesta-type ware									
Classic ironstone	1		7						1
Ironstone				3	1	1	1	1	
Gilded ironstone									
Annular ironstone									
Stenciled ironstone									
Embossed ironstone		1	1	2					
Brown transfer- printed ironstone									
Blue transfer- printed ironstone									
Green transfer- printed ironstone									

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	S35 W40	S40 E0	S40 W15	S40 W20	S40 W35	S40 W40	S45 E0	S45 W5	S45 W15
Polychrome hand- painted ironstone									
Porcelaneous stoneware									
Porcelain									
Banded porcelain									
Embossed porcelain									
Decaled and gilded porcelain									
Polychrome over- glaze hand-painted porcelain									
Parian									
Terra cotta flowerpot									
Albany-slipped and salt-glazed redware									
Rockinghamware									
Yellowware									
Annular yellowware									
Late spatter							1		
Brownware									1
Bristol-glazed brownware									
Bristol-glazed brownware, albany- slipped interior									
Grey salt-glazed stoneware									
Brown salt-glazed stoneware, albany- slipped interior									
Bristol-glazed buff stoneware									
Unglazed buffware									
Stoneware bottle									
Burnt ceramic									
English majolica									
TOTAL	1	1	8	5	1	2	1	1	3

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	S45 W20	S45 W35	S45 W40	S50 E0	S50 W30	S50 W35	S55 W15	S55 W25	S55 W30
Creamware							1		
Pearlware									
Blue hand-painted pearlware									
Polychrome hand- painted pearlware									
Green shell-edged pearlware								2	1
Blue shell-edged pearlware					1				
Annular pearlware					1				
Finger-painted pearlware	1								
Blue transfer- printed pearlware									
Pearlware-glazed white-colored earthenware, shell- edged impressed									
Blue transfer- printed pearlware- glazed white- colored earthenware									
Whiteware									
Blue shell-edged whiteware									
Black transfer- printed whiteware									
Mulberry transfer- printed whiteware									1
Red transfer-printed whiteware									1
Fiesta-type ware									
Classic ironstone								3	1
Ironstone		1	1					4	
Gilded ironstone									
Annular ironstone									
Stenciled ironstone									
Embossed ironstone			1					2	
Brown transfer- printed ironstone				1					
Blue transfer- printed ironstone									
Green transfer- printed ironstone									

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	S45 W20	S45 W35	S45 W40	S50 E0	S50 W30	S50 W35	S55 W15	S55 W25	S55 W30
Polychrome hand- painted ironstone									
Porcelaneous stoneware									
Porcelain	1								
Banded porcelain									
Embossed porcelain									
Decaled and gilded porcelain									
Polychrome over- glaze hand-painted porcelain									
Parian									
Terra cotta flowerpot									
Albany-slipped and salt-glazed redware									
Rockinghamware					1				
Yellowware									
Annular yellowware									
Late spatter									
Brownware									
Bristol-glazed brownware									
Bristol-glazed brownware, albany- slipped interior									
Grey salt-glazed stoneware									
Brown salt-glazed stoneware, albany- slipped interior						1			
Bristol-glazed buff stoneware									
Unglazed buffware									
Stoneware bottle									
Burnt ceramic									
English majolica								1	
TOTAL	2	1	2	1	3	1	1	12	4

Table 6 . Ceramics Recovered from Shovel Tests, 160R131.

	S55 W35	S55 W40	S60 W15	S60 W25	S60 W35	S60 W40	S65 W10	S65 W15	S65 W20
Creamware									
Pearlware					1			1	
Blue hand-painted pearlware									
Polychrome hand- painted pearlware									
Green shell-edged pearlware									
Blue shell-edged pearlware									
Annular pearlware									
Finger-painted pearlware									
Blue transfer- printed pearlware									
Pearlware-glazed white-colored earthenware, shell- edged impressed									
Blue transfer- printed pearlware- glazed white- colored earthenware									
Whiteware									1
Blue shell-edged whiteware									
Black transfer- printed whiteware									1
Mulberry transfer- printed whiteware					1				
Red transfer-printed whiteware									
Fiesta-type ware									
Classic ironstone	2	1	2						1
Ironstone	1	1		2	2		1		
Gilded ironstone									
Annular ironstone									
Stenciled ironstone	1								
Embossed ironstone									
Brown transfer- printed ironstone									
Blue transfer- printed ironstone									
Green transfer- printed ironstone									

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	S55 W35	S55 W40	S60 W15	S60 W25	S60 W35	S60 W40	S65 W10	S65 W15	S65 W20
Polychrome hand- painted ironstone									
Porcelaneous stoneware									
Porcelain	1		1		1				
Banded porcelain									
Embossed porcelain									
Decaled and gilded porcelain									
Polychrome over- glaze hand-painted porcelain									
Parian									
Terra cotta flowerpot									
Albany-slipped and salt-glazed redware	1								
Rockinghamware									
Yellowware									
Annular yellowware									
Late spatter									
Brownware									
Bristol-glazed brownware									
Bristol-glazed brownware, albany- slipped interior							1		
Grey salt-glazed stoneware									
Brown salt-glazed stoneware, albany- slipped interior									
Bristol-glazed buff stoneware									
Unglazed buffware									
Stoneware bottle									
Burnt ceramic									
English majolica									
TOTAL	6	2	3	2	5	1	1	3	1

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	S65 W25	S65 W40	S70 W15	S70 W25	S70 W30	S75 E0	S75 W20	S75 W30	S75 W35
Creamware									
Pearlware									
Blue hand-painted pearlware									
Polychrome hand- painted pearlware									
Green shell-edged pearlware									
Blue shell-edged pearlware									
Annular pearlware						1			
Finger-painted pearlware									
Blue transfer- printed pearlware									
Pearlware-glazed white-colored earthenware, shell- edged impressed									
Blue transfer- printed pearlware- glazed white- colored earthenware									
Whiteware		1							
Blue shell-edged whiteware									
Black transfer- printed whiteware									
Mulberry transfer- printed whiteware									
Red transfer-printed whiteware							1	1	
Fiesta-type ware									
Classic ironstone	3		6	1					1
Ironstone			2						
Gilded ironstone									
Annular ironstone									
Stenciled ironstone									
Embossed ironstone						1			
Brown transfer- printed ironstone									
Blue transfer- printed ironstone									
Green transfer- printed ironstone									

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	S65 W25	S65 W40	S70 W15	S70 W25	S70 W30	S75 E0	S75 W20	S75 W30	S75 W35
Polychrome hand- painted ironstone									
Porcelaneous stoneware									
Porcelain	1								
Banded porcelain									
Embossed porcelain									
Decaled and gilded porcelain									
Polychrome over- glaze hand-painted porcelain									
Parian									
Terra cotta flowerpot				1					
Albany-slipped and salt-glazed redware									
Rockinghamware									
Yellowware			1					1	
Annular yellowware									
Late spatter									
Brownware									
Bristol-glazed brownware									
Bristol-glazed brownware, albany- slipped interior									
Grey salt-glazed stoneware									
Brown salt-glazed stoneware, albany- slipped interior									
Bristol-glazed buff stoneware									
Unglazed buffware									
Stoneware bottle									1
Burnt ceramic									
English majolica									
TOTAL	4	1	9	2	1	1	1	2	2

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	S80 W15	S80 W25	S80 W30	S80 W35	S85 W10	S85 W15	S90 E0	S90 W25	S95 W10
Creamware									
Pearlware									
Blue hand-painted pearlware									
Polychrome hand- painted pearlware			1						
Green shell-edged pearlware									
Blue shell-edged pearlware									
Annular pearlware									
Finger-painted pearlware									
Blue transfer- printed pearlware			1						
Pearlware-glazed white-colored earthenware, shell- edged impressed			1						
Blue transfer- printed pearlware- glazed white- colored earthenware									1
Whiteware									
Blue shell-edged whiteware									
Black transfer- printed whiteware									
Mulberry transfer- printed whiteware									
Red transfer-printed whiteware									
Fiesta-type ware									
Classic ironstone		10	1	1					
Ironstone								1	1
Gilded ironstone									
Annular ironstone									
Stenciled ironstone									
Embossed ironstone									
Brown transfer- printed ironstone									
Blue transfer- printed ironstone									
Green transfer- printed ironstone									

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	S80 W15	S80 W25	S80 W30	S80 W35	S85 W10	S85 W15	S90 E0	S90 W25	S95 W10
Polychrome hand- painted ironstone									
Porcelaneous stoneware									
Porcelain	1						1		
Banded porcelain									
Embossed porcelain									
Decaled and gilded porcelain									
Polychrome over- glaze hand-painted porcelain					1				
Parian									
Terra cotta flowerpot									
Albany-slipped and salt-glazed redware									
Rockinghamware	1								
Yellowware						1			
Annular yellowware		5							
Late spatter									
Brownware									
Bristol-glazed brownware									
Bristol-glazed brownware, albany- slipped interior									
Grey salt-glazed stoneware									
Brown salt-glazed stoneware, albany- slipped interior									
Bristol-glazed buff stoneware									
Unglazed buffware									
Stoneware bottle	5		1						
Burnt ceramic									
English majolica									
TOTAL	7	15	5	1	1	1	1	1	2

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	S95 W15	S100 E0	S100 W5	TOTAL
Creamware				1
Pearlware	1			4
Blue hand-painted pearlware				1
Polychrome hand- painted pearlware				1
Green shell-edged pearlware				3
Blue shell-edged pearlware				1
Annular pearlware				2
Finger-painted pearlware				2
Blue transfer- printed pearlware				1
Pearlware-glazed white-colored earthenware, shell- edged impressed				1
Blue transfer- printed pearlware- glazed white- colored earthenware				1
Whiteware				2
Blue shell-edged whiteware		1		1
Black transfer- printed whiteware				1
Mulberry transfer- printed whiteware				2
Red transfer-printed whiteware				5
Fiesta-type ware				1
Classic ironstone		1	6	80
Ironstone				97
Gilded ironstone				1
Annular ironstone				1
Stenciled ironstone				4
Embossed ironstone				24
Brown transfer- printed ironstone				3
Blue transfer- printed ironstone				28
Green transfer- printed ironstone				1

Table 6 . Ceramics Recovered from Shovel Tests, 16OR131.

	S95 W15	S100 E0	S100 W5	TOTAL
Polychrome hand- painted ironstone				1
Porcelaneous stoneware				3
Porcelain				35
Banded porcelain				2
Embossed porcelain				1
Decaled and gilded porcelain				3
Polychrome over- glaze hand-painted porcelain				3
Parian				1
Terra cotta flowerpot				2
Albany-slipped and salt-glazed redware				1
Rockinghamware				5
Yellowware				5
Annular yellowware				7
Late spatter				2
Brownware				1
Bristol-glazed brownware				1
Bristol-glazed brownware, albany- slipped interior				2
Grey salt-glazed stoneware				3
Brown salt-glazed stoneware, albany- slipped interior				1
Bristol-glazed buff stoneware				2
Unglazed buffware				1
Stoneware bottle				9
Burnt ceramic				4
English majolica				1
TOTAL	1	2	6	365

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	NO E0	NO W5	NO of W5	NO W10	NO W15	NO W20	NO W25	NO W30	NO W35
Amethyst glass				5	1	2			2
Amethyst bottle base cup bottom									
Amethyst bottle neck tooled lip, square collar									
Amethyst (candy dish?)									
Amethyst condiment jar base, cup bot- tom									
Amethyst gaslamp top pearl top									
Amethyst goblet/ tumbler									
Amethyst jar neck, threaded closure									
Amethyst pressed glass									
Amethyst tumbler base									
Aqua glass									
Black bottle base, no seams									
Blue glass	1							3	
Brown glass		1		76	8	6	3	9	4
Brown bottle base, cup bottom								1	
Brown liquor bottle base, cup bottom									
Brown bottle neck, crown cap				2					
Brown bottle neck, threaded closure				1					
Brown bottle neck, threaded closure, ABM								3	
Brown liquor bottle neck, threaded closure, ABM									
Brown liquor bottle neck, tooled lip wedge top									
Brown pharm bottle base, cup bottom								1	
Clear glass	49	79	8	382	102	102	25	34	7

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	NO EO	NO W5	NO W5	NO W10	NO W15	NO W20	NO W25	NO W30	NO W35
Clear bottle base, cup bottom	1								
Clear bottle base, post bottom					2				
Clear bottle neck, ABM						2			
Clear bottle neck, crown cap				2					
Clear bottle neck, crown cap, ABM									
Clear (candy dish?) base									
Clear cologne bottle ABM									
Clear frosted glass									
Clear goblet					1				
Clear goblet/tumbler									
Clear tumbler base									
Clear jar lid, lever closure					3				
Clear jar neck, threaded closure					1				
Clear jar neck, threaded closure ABM									
Clear paneled flask glass									
Clear paneled flask base, post bottom									
Clear pharm bottle neck, threaded closure									
Clear pharm bottle, ring top, ABM									
Clear soda bottle glass, printed label								5	
Clear "Pepsi" bottle glass									
Green glass	1	101	11	1	23		1		
Green bottle neck, crown cap, ABM					1				
Green modern wine bottle neck, threaded closure									

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	NO E0	NO W5	NO f W5	NO W10	NO W15	NO W20	NO W25	NO W30	NO W35
Lt. green glass	3	15		49	81	4	7	2	2
Lt. green bottle neck, banded neck, laid on ring									
Lt. green bottle neck, crown cap				1			1		
Lt. green bottle neck, tooled lip, flared lip							1		
Lt. green bottle neck, tooled lip, double collar									
Lt. green flask base cup bottom									
Lt. green flask glass									
Lt. green paneled flask glass									
Lt. green soda bot- tle glass									
Lt. green "7-Up" bottle glass									
Milk glass				3		2		1	1
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure				1					
Milk glass "chicken and nest" egg cup									
Olive glass	2			2	6	5	1		
Olive wine bottle kickup									
Opaque green glass						1			
Opaque green saucer									
Opaque yellow glass				1					
Pane glass	9			20	23	11			2
Pane glass, rein- forced									
Smokey glass									
TOTAL	66	196	19	546	252	135	39	59	18

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	N0 W40	S5 E0	S5 W5	S5 W10	S5 W15	S5 W20	S5 W25	S5 W30	S5 W35
Amethyst glass			2	1			1	1	
Amethyst bottle base cup bottom									
Amethyst bottle neck tooled lip, square collar									
Amethyst (candy dish?)									
Amethyst condiment jar base, cup bot- tom									
Amethyst gaslamp top pearl top									
Amethyst goblet/ tumbler									
Amethyst jar neck, threaded closure									
Amethyst pressed glass									
Amethyst tumbler base									
Aqua glass						3			
Black bottle base, no seams				1					
Blue glass									
Brown glass	15	9	4	1	3		1		
Brown bottle base, cup bottom	2								
Brown liquor bottle base, cup bottom									
Brown bottle neck, crown cap									
Brown bottle neck, threaded closure									
Brown bottle neck, threaded closure, ABM									
Brown liquor bottle neck, threaded closure, ABM									
Brown liquor bottle neck, tooled lip wedge top									
Brown pharm bottle base, cup bottom									
Clear glass	6	49	18	1	18	1	7	36	2

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	N0 W40	S5 E0	S5 W5	S5 W10	S5 W15	S5 W20	S5 W25	S5 W30	S5 W35
Clear bottle base, cup bottom							3		
Clear bottle base, post bottom									
Clear bottle neck, ABM									
Clear bottle neck, crown cap									
Clear bottle neck, crown cap, ABM									
Clear (candy dish?) base									
Clear cologne bottle ABM									
Clear frosted glass									
Clear goblet									
Clear goblet/tumbler	1								
Clear tumbler base									
Clear jar lid, lever closure									
Clear jar neck, threaded closure									
Clear jar neck, threaded closure ABM								4	
Clear paneled flask glass									
Clear paneled flask base, post bottom									
Clear pharm bottle neck, threaded closure									
Clear pharm bottle, ring top, ABM									
Clear soda bottle glass, printed label									
Clear "Pepsi" bottle glass		3							
Green glass		2							
Green bottle neck, crown cap, ABM									
Green modern wine bottle neck, threaded closure									

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	N0 W40	S5 E0	S5 W5	S5 W10	S5 W15	S5 W20	S5 W25	S5 W30	S5 W35
Lt. green glass	3	1	6		8		3	2	7
Lt. green bottle neck, banded neck, laid on ring									
Lt. green bottle neck, crown cap									
Lt. green bottle neck, tooled lip, flared lip									
Lt. green bottle neck, tooled lip, double collar									
Lt. green flask base cup bottom									
Lt. green flask glass									
Lt. green paneled flask glass	1								
Lt. green soda bot- tle glass						1			
Lt. green "7-Up" bottle glass				1					
Milk glass									
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure									
Milk glass "chicken and nest" egg cup									
Olive glass			1		1		1		
Olive wine bottle kickup									
Opaque green glass									
Opaque green saucer									
Opaque yellow glass									
Pane glass				8	10		49		
Pane glass, rein- forced									
Smokey glass									
TOTAL	28	64	31	13	40	5	65	43	9

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S5 W40	S10 E0	S10 W5	S10 W10	S10 W15	S10 W20	S10 W25	S10 W30	S10 W35
Amethyst glass		1		1					
Amethyst bottle base cup bottom									
Amethyst bottle neck tooled lip, square collar									
Amethyst (candy dish?)						6			
Amethyst condiment jar base, cup bot- tom									
Amethyst gaslamp top pearl top									
Amethyst goblet/ tumbler									
Amethyst jar neck, threaded closure									
Amethyst pressed glass									
Amethyst tumbler base									
Aqua glass	3								
Black bottle base, no seams									
Blue glass									
Brown glass	1	13	2		2	40			
Brown bottle base, cup bottom		1							
Brown liquor bottle base, cup bottom						1			
Brown bottle neck, crown cap									
Brown bottle neck, threaded closure									
Brown bottle neck, threaded closure, ABM									
Brown liquor bottle neck, threaded closure, ABM						1			
Brown liquor bottle neck, tooled lip wedge top									
Brown pharm bottle base, cup bottom									
Clear glass	3	51	4	4	9	24	1	1	

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S5 W40	S10 E0	S10 W5	S10 W10	S10 W15	S10 W20	S10 W25	S10 W30	S10 W35
Clear bottle base, cup bottom		1							
Clear bottle base, post bottom									
Clear bottle neck, ABM								1	
Clear bottle neck, crown cap									
Clear bottle neck, crown cap, ABM		1			1				
Clear (candy dish?) base					2				
Clear cologne bottle ABM									
Clear frosted glass									
Clear goblet									
Clear goblet/tumbler									
Clear tumbler base	1								
Clear jar lid, lever closure									
Clear jar neck, threaded closure									
Clear jar neck, threaded closure ABM									
Clear paneled flask glass									
Clear paneled flask base, post bottom									
Clear pharm bottle neck, threaded closure									
Clear pharm bottle, ring top, ABM									
Clear soda bottle glass, printed label									
Clear "Pepsi" bottle glass		3							
Green glass		2							
Green bottle neck, crown cap, ABM									
Green modern wine bottle neck, threaded closure									

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S5 W40	S10 E0	S10 W5	S10 W10	S10 W15	S10 W20	S10 W25	S10 W30	S10 W35
Lt. green glass	1	10	4	1	2				
Lt. green bottle neck, banded neck, laid on ring									
Lt. green bottle neck, crown cap									
Lt. green bottle neck, tooled lip, flared lip									
Lt. green bottle neck, tooled lip, double collar									
Lt. green flask base cup bottom			1						
Lt. green flask glass									
Lt. green paneled flask glass									
Lt. green soda bot- tle glass									
Lt. green "7-Up" bottle glass									
Milk glass		1		1					
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure									
Milk glass "chicken and nest" egg cup									
Olive glass			8			1		1	1
Olive wine bottle kickup									
Opaque green glass									
Opaque green saucer									
Opaque yellow glass									
Pane glass	2		11	2	2	7	1		2
Pane glass, rein- forced									
Smokey glass									
TOTAL	11	84	30	9	18	80	2	3	3

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S10 W40	S15 E0	S15 W5	S15 W10	S15 W15	S15 W20	S15 W25	S15 W30	S15 W35
Amethyst glass			1					2	
Amethyst bottle base									
cup bottom									
Amethyst bottle neck									
tooled lip, square									
collar									
Amethyst (candy									
dish?)									
Amethyst condiment									
jar base, cup bot-									
tom									
Amethyst gaslamp top									
pearl top									
Amethyst goblet/									
tumbler									
Amethyst jar neck,									
threaded closure									
Amethyst pressed									
glass									
Amethyst tumbler									
base									
Aqua glass									
Black bottle base,									
no seams									
Blue glass									
Brown glass		4		1		3			
Brown bottle base,									
cup bottom		1							
Brown liquor bottle									
base, cup bottom									
Brown bottle neck,									
crown cap									
Brown bottle neck,									
threaded closure									
Brown bottle neck,									
threaded closure,									
ABM									
Brown liquor bottle									
neck, threaded									
closure, ABM									
Brown liquor bottle									
neck, tooled lip									
wedge top									
Brown pharm bottle									
base, cup bottom									
Clear glass	2	4	3	2		11	2	3	

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S10 W40	S15 E0	S15 W5	S15 W10	S15 W15	S15 W20	S15 W25	S15 W30	S15 W35
Clear bottle base, cup bottom									
Clear bottle base, post bottom									
Clear bottle neck, ABM									
Clear bottle neck, crown cap									
Clear bottle neck, crown cap, ABM									
Clear (candy dish?) base									
Clear cologne bottle ABM									
Clear frosted glass									
Clear goblet									
Clear goblet/tumbler									
Clear tumbler base									
Clear jar lid, lever closure									
Clear jar neck, threaded closure									
Clear jar neck, threaded closure ABM									
Clear paneled flask glass									
Clear paneled flask base, post bottom									
Clear pharm bottle neck, threaded closure									
Clear pharm bottle, ring top, ABM									
Clear soda bottle glass, printed label									
Clear "Pepsi" bottle glass									
Green glass		1					1		
Green bottle neck, crown cap, ABM									
Green modern wine bottle neck, threaded closure									

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S10 W40	S15 E0	S15 W5	S15 W10	S15 W15	S15 W20	S15 W25	S15 W30	S15 W35
Lt. green glass		2			3				
Lt. green bottle neck, banded neck, laid on ring									
Lt. green bottle neck, crown cap									
Lt. green bottle neck, tooled lip, flared lip									
Lt. green bottle neck, tooled lip, double collar									
Lt. green flask base cup bottom									
Lt. green flask glass									
Lt. green paneled flask glass									
Lt. green soda bot- tle glass									
Lt. green "7-Up" bottle glass									
Milk glass									
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure									
Milk glass "chicken and nest" egg cup									
Olive glass	1			1	1				
Olive wine bottle kickup									
Opaque green glass									
Opaque green saucer									
Opaque yellow glass									
Pane glass	1		1	1		1			
Pane glass, rein- forced									
Smokey glass								13	1
TOTAL	4	12	5	5	4	15	3	18	1

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S15 W40	S20 W5	S20 W10	S20 W15	S20 W20	S20 W25	S20 W30	S20 W35	S20 W40
Amethyst glass									
Amethyst bottle base cup bottom				1					
Amethyst bottle neck tooled lip, square collar								1	
Amethyst (candy dish?)									
Amethyst condiment jar base, cup bot- tom									
Amethyst gaslamp top pearl top									1
Amethyst goblet/ tumbler	1								
Amethyst jar neck, threaded closure									
Amethyst pressed glass									
Amethyst tumbler base									
Aqua glass	1						1		2
Black bottle base, no seams									
Blue glass									
Brown glass			2						
Brown bottle base, cup bottom									
Brown liquor bottle base, cup bottom									
Brown bottle neck, crown cap									
Brown bottle neck, threaded closure									
Brown bottle neck, threaded closure, ABM									
Brown liquor bottle neck, threaded closure, ABM									
Brown liquor bottle neck, tooled lip wedge top									
Brown pharm bottle base, cup bottom									
Clear glass	7	4	6	2		1	6	1	1

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S15 W40	S20 W5	S20 W10	S20 W15	S20 W20	S20 W25	S20 W30	S20 W35	S20 W40
Clear bottle base, cup bottom									
Clear bottle base, post bottom									
Clear bottle neck, ABM									
Clear bottle neck, crown cap									
Clear bottle neck, crown cap, ABM									
Clear (candy dish?) base									
Clear cologne bottle ABM									
Clear frosted glass									1
Clear goblet									
Clear goblet/tumbler									
Clear tumbler base									
Clear jar lid, lever closure									
Clear jar neck, threaded closure									
Clear jar neck, threaded closure ABM									
Clear paneled flask glass									
Clear paneled flask base, post bottom									
Clear pharm bottle neck, threaded closure									
Clear pharm bottle, ring top, ABM									
Clear soda bottle glass, printed label									
Clear "Pepsi" bottle glass									
Green glass		1				2			
Green bottle neck, crown cap, ABM									
Green modern wine bottle neck, threaded closure									

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S15 W40	S20 W5	S20 W10	S20 W15	S20 W20	S20 W25	S20 W30	S20 W35	S20 W40
Lt. green glass		1						1	
Lt. green bottle neck, banded neck, laid on ring									
Lt. green bottle neck, crown cap									
Lt. green bottle neck, tooled lip, flared lip									
Lt. green bottle neck, tooled lip, double collar								1	
Lt. green flask base cup bottom									
Lt. green flask glass									
Lt. green paneled flask glass									
Lt. green soda bot- tle glass									
Lt. green "7-Up" bottle glass									
Milk glass								2	
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure									
Milk glass "chicken and nest" egg cup									
Olive glass	4		1	2					4
Olive wine bottle kickup				1					
Opaque green glass									
Opaque green saucer									
Opaque yellow glass									
Pane glass	4			1	2		1	2	
Pane glass, rein- forced									
Smokey glass									
TOTAL	17	6	9	7	2	3	8	8	9

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S25 E0	S25 W5	S25 W10	S25 W25	S25 W30	S25 W35	S25 W40	S30 E0	S30 W5
Amethyst glass									4
Amethyst bottle base cup bottom									
Amethyst bottle neck tooled lip, square collar									
Amethyst (candy dish?)									
Amethyst condiment jar base, cup bot- tom									
Amethyst gaslamp top pearl top									
Amethyst goblet/ tumbler					1				
Amethyst jar neck, threaded closure									
Amethyst pressed glass							1		
Amethyst tumbler base									
Aqua glass									
Black bottle base, no seams									
Blue glass							1		
Brown glass	1	1					1		
Brown bottle base, cup bottom									
Brown liquor bottle base, cup bottom									
Brown bottle neck, crown cap									
Brown bottle neck, threaded closure									
Brown bottle neck, threaded closure, ABM									
Brown liquor bottle neck, threaded closure, ABM									
Brown liquor bottle neck, tooled lip wedge top									
Brown pharm bottle base, cup bottom									
Clear glass	7	2	1		1	3	1	4	5

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S25 E0	S25 W5	S25 W10	S25 W25	S25 W30	S25 W35	S25 W40	S30 E0	S30 W5
Clear bottle base, cup bottom									
Clear bottle base, post bottom									
Clear bottle neck, ABM									
Clear bottle neck, crown cap									
Clear bottle neck, crown cap, ABM									
Clear (candy dish?) base									
Clear cologne bottle ABM									
Clear frosted glass									
Clear goblet									
Clear goblet/tumbler									
Clear tumbler base									
Clear jar lid, lever closure									
Clear jar neck, threaded closure									
Clear jar neck, threaded closure ABM									
Clear paneled flask glass									
Clear paneled flask base, post bottom									
Clear pharm bottle neck, threaded closure									
Clear pharm bottle, ring top, ABM									
Clear soda bottle glass, printed label									
Clear "Pepsi" bottle glass									
Green glass									1
Green bottle neck, crown cap, ABM									
Green modern wine bottle neck, threaded closure									

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S25 E0	S25 W5	S25 W10	S25 W25	S25 W30	S25 W35	S25 W40	S30 E0	S30 W5
Lt. green glass	1								
Lt. green bottle neck, banded neck, laid on ring									
Lt. green bottle neck, crown cap									
Lt. green bottle neck, tooled lip, flared lip									
Lt. green bottle neck, tooled lip, double collar									
Lt. green flask base cup bottom									
Lt. green flask glass									
Lt. green paneled flask glass									
Lt. green soda bot- tle glass									
Lt. green "7-Up" bottle glass									
Milk glass						2			1
Milk glass cosmetic jar		1							
Milk glass cosmetic jar, threaded closure									
Milk glass "chicken and nest" egg cup									
Olive glass				27					2
Olive wine bottle kickup									
Opaque green glass									
Opaque green saucer									
Opaque yellow glass									
Pane glass	1	1			4	1	1		2
Pane glass, rein- forced									
Smokey glass									
TOTAL	11	5	1	27	6	9	2	4	14

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S30 W10	S30 W20	S30 W25	S30 W30	S30 W35	S30 W40	S34.45 W6.3	S34.7 W9.3
Amethyst glass								
Amethyst bottle base								
cup bottom								
Amethyst bottle neck								
tooled lip, square								
collar								
Amethyst (candy								
dish?)								
Amethyst condiment								
jar base, cup bot-								
tom								
Amethyst gaslamp top								
pearl top								
Amethyst goblet/								
tumbler								
Amethyst jar neck,								
threaded closure					1			
Amethyst pressed								
glass						1		
Amethyst tumbler								
base								
Aqua glass		1						
Black bottle base,								
no seams								
Blue glass								
Brown glass		2						
Brown bottle base,								
cup bottom								
Brown liquor bottle								
base, cup bottom								
Brown bottle neck,								
crown cap								
Brown bottle neck,								
threaded closure								
Brown bottle neck,								
threaded closure,								
ABM								
Brown liquor bottle								
neck, threaded								
closure, ABM								
Brown liquor bottle								
neck, tooled lip								
wedge top		1						
Brown pharm bottle								
base, cup bottom								
Clear glass			1	8	6	1	5	

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S30 W10	S30 W20	S30 W25	S30 W30	S30 W35	S30 W40	S34.45 W6.3	S34.7 W9.3
Clear bottle base, cup bottom								
Clear bottle base, post bottom								
Clear bottle neck, ABM								
Clear bottle neck, crown cap								
Clear bottle neck, crown cap, ABM								
Clear (candy dish?) base								
Clear cologne bottle ABM								
Clear frosted glass								
Clear goblet								
Clear goblet/tumbler								
Clear tumbler base								
Clear jar lid, lever closure								
Clear jar neck, threaded closure								
Clear jar neck, threaded closure ABM								
Clear paneled flask glass					5			
Clear paneled flask base, post bottom					2			
Clear pharm bottle neck, threaded closure								
Clear pharm bottle, ring top, ABM								
Clear soda bottle glass, printed label								
Clear "Pepsi" bottle glass								
Green glass								
Green bottle neck, crown cap, ABM								
Green modern wine bottle neck, threaded closure								

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S30 W10	S30 W20	S30 W25	S30 W30	S30 W35	S30 W40	S34.45 W6.3	S34.7 W9.3
Lt. green glass					1		1	
Lt. green bottle neck, banded neck, laid on ring								
Lt. green bottle neck, crown cap								
Lt. green bottle neck, tooled lip, flared lip								
Lt. green bottle neck, tooled lip, double collar								
Lt. green flask base cup bottom								
Lt. green flask glass								
Lt. green paneled flask glass								
Lt. green soda bot- tle glass								
Lt. green "7-Up" bottle glass								
Milk glass							1	
Milk glass cosmetic jar								
Milk glass cosmetic jar, threaded closure								
Milk glass "chicken and nest" egg cup				20				
Olive glass	1	4		3	1	2	1	1
Olive wine bottle kickup								
Opaque green glass								
Opaque green saucer								
Opaque yellow glass								
Pane glass		1		2		1		
Pane glass, rein- forced								
Smokey glass								
TOTAL	4	6	1	40	9	5	8	1

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S35 E0	S35 W10	S35 W20	S35 W25	S35 W35	S35 W40	S40 E0	S40 W5	S40 W10
Amethyst glass							1		
Amethyst bottle base									
cup bottom									
Amethyst bottle neck									
tooled lip, square									
collar									
Amethyst (candy									
dish?)									
Amethyst condiment									
jar base, cup bot-									
tom									
Amethyst gaslamp top									
pearl top									
Amethyst goblet/									
tumbler									
Amethyst jar neck,									
threaded closure									
Amethyst pressed									
glass									
Amethyst tumbler									
base									
Aqua glass						3		5	
Black bottle base,									
no seams									
Blue glass									
Brown glass		1	1	1					
Brown bottle base,									
cup bottom									
Brown liquor bottle									
base, cup bottom									
Brown bottle neck,									
crown cap									
Brown bottle neck,									
threaded closure									
Brown bottle neck,									
threaded closure,									
ABM									
Brown liquor bottle									
neck, threaded									
closure, ABM									
Brown liquor bottle									
neck, tooled lip									
wedge top									
Brown pharm bottle									
base, cup bottom									
Clear glass	1	3		2		21		5	

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S35 E0	S35 W10	S35 W20	S35 W25	S35 W35	S35 W40	S40 E0	S40 W5	S40 W10
Clear bottle base, cup bottom									
Clear bottle base, post bottom									
Clear bottle neck, ABM									
Clear bottle neck, crown cap									
Clear bottle neck, crown cap, ABM									
Clear (candy dish?) base									
Clear cologne bottle ABM									
Clear frosted glass									
Clear goblet									
Clear goblet/tumbler									
Clear tumbler base									
Clear jar lid, lever closure									
Clear jar neck, threaded closure									
Clear jar neck, threaded closure ABM									
Clear paneled flask glass									
Clear paneled flask base, post bottom									
Clear pharm bottle neck, threaded closure									
Clear pharm bottle, ring top, ABM									
Clear soda bottle glass, printed label									
Clear "Pepsi" bottle glass									
Green glass									
Green bottle neck, crown cap, ABM									
Green modern wine bottle neck, threaded closure									

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S35 E0	S35 W10	S35 W20	S35 W25	S35 W35	S35 W40	S40 E0	S40 W5	S40 W10
Lt. green glass		2		4			1	1	
Lt. green bottle neck, banded neck, laid on ring									
Lt. green bottle neck, crown cap									
Lt. green bottle neck, tooled lip, flared lip									
Lt. green bottle neck, tooled lip, double collar									
Lt. green flask base cup bottom									
Lt. green flask glass									
Lt. green paneled flask glass									
Lt. green soda bot- tle glass									
Lt. green "7-Up" bottle glass									
Milk glass									
Milk glass cosmetic jar								12	
Milk glass cosmetic jar, threaded closure									
Milk glass "chicken and nest" egg cup									
Olive glass		4	3	5	1				4
Olive wine bottle kickup									
Opaque green glass									
Opaque green saucer									
Opaque yellow glass									
Pane glass							1		
Pane glass, rein- forced									
Smokey glass									
TOTAL	1	10	4	12	1	26	1	24	4

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S40 W15	S40 W20	S40 W30	S40 W35	S40 W40	S45 E0	S45 W5	S45 W10	S45 W15
Amethyst glass					1				7
Amethyst bottle base cup bottom									
Amethyst bottle neck tooled lip, square collar									
Amethyst (candy dish?)									
Amethyst condiment jar base, cup bot- tom									
Amethyst gaslamp top pearl top									
Amethyst goblet/ tumbler									
Amethyst jar neck, threaded closure									
Amethyst pressed glass									
Amethyst tumbler base									1
Aqua glass									
Black bottle base, no seams									
Blue glass									
Brown glass	3					1			1
Brown bottle base, cup bottom									
Brown liquor bottle base, cup bottom									
Brown bottle neck, crown cap									
Brown bottle neck, threaded closure									
Brown bottle neck, threaded closure, ABM									
Brown liquor bottle neck, threaded closure, ABM									
Brown liquor bottle neck, tooled lip wedge top									
Brown pharm bottle base, cup bottom									
Clear glass	5	1			1	11	1		1

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S40 W15	S40 W20	S40 W30	S40 W35	S40 W40	S45 E0	S45 W5	S45 W10	S45 W15
Clear bottle base, cup bottom						1			
Clear bottle base, post bottom									
Clear bottle neck, ABM									
Clear bottle neck, crown cap									
Clear bottle neck, crown cap, ABM									
Clear (candy dish?) base									
Clear cologne bottle ABM						1			
Clear frosted glass									
Clear goblet									
Clear goblet/tumbler		1							
Clear tumbler base									
Clear jar lid, lever closure									
Clear jar neck, threaded closure									
Clear jar neck, threaded closure ABM									
Clear paneled flask glass									
Clear paneled flask base, post bottom									
Clear pharm bottle neck, threaded closure									
Clear pharm bottle, ring top, ABM									
Clear soda bottle glass, printed label									
Clear "Pepsi" bottle glass									
Green glass								1	
Green bottle neck, crown cap, ABM									
Green modern wine bottle neck, threaded closure									

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S40 W15	S40 W20	S40 W30	S40 W35	S40 W40	S45 E0	S45 W5	S45 W10	S45 W15
Lt. green glass		4		2	1				
Lt. green bottle neck, banded neck, laid on ring									
Lt. green bottle neck, crown cap									
Lt. green bottle neck, tooled lip, flared lip									
Lt. green bottle neck, tooled lip, double collar									
Lt. green flask base cup bottom									
Lt. green flask glass									
Lt. green paneled flask glass									
Lt. green soda bot- tle glass									
Lt. green "7-Up" bottle glass									
Milk glass									
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure									
Milk glass "chicken and nest" egg cup									
Olive glass									2
Olive wine bottle kickup									
Opaque green glass									
Opaque green saucer						3			
Opaque yellow glass									
Pane glass		9	5	2	3	5			1
Pane glass, rein- forced									
Smokey glass									
TOTAL	8	15	5	4	6	22	1	1	13

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S45 W20	S45 W25	S45 W30	S45 W35	S45 W40	S50 E0	S50 W5	S50 W20	S50 W25
Amethyst glass					1				
Amethyst bottle base cup bottom									
Amethyst bottle neck tooled lip, square collar									
Amethyst (candy dish?)									
Amethyst condiment jar base, cup bot- tom									
Amethyst gaslamp top pearl top									
Amethyst goblet/ tumbler									
Amethyst jar neck, threaded closure									
Amethyst pressed glass									
Amethyst tumbler base									
Aqua glass									
Black bottle base, no seams									
Blue glass									
Brown glass	1				1				1
Brown bottle base, cup bottom									
Brown liquor bottle base, cup bottom									
Brown bottle neck, crown cap									
Brown bottle neck, threaded closure									
Brown bottle neck, threaded closure, ABM									
Brown liquor bottle neck, threaded closure, ABM									
Brown liquor bottle neck, tooled lip wedge top									
Brown pharm bottle base, cup bottom									
Clear glass	2					1	1	1	2

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S45 W20	S45 W25	S45 W30	S45 W35	S45 W40	S50 E0	S50 W5	S50 W20	S50 W25
Clear bottle base, cup bottom									
Clear bottle base, post bottom									
Clear bottle neck, ABM									
Clear bottle neck, crown cap									
Clear bottle neck, crown cap, ABM									
Clear (candy dish?) base									
Clear cologne bottle ABM									
Clear frosted glass									
Clear goblet									
Clear goblet/tumbler									
Clear tumbler base									
Clear jar lid, lever closure									
Clear jar neck, threaded closure									
Clear jar neck, threaded closure ABM									
Clear paneled flask glass									
Clear paneled flask base, post bottom									
Clear pharm bottle neck, threaded closure									
Clear pharm bottle, ring top, ABM									
Clear soda bottle glass, printed label									
Clear "Pepsi" bottle glass									
Green glass									1
Green bottle neck, crown cap, ABM									
Green modern wine bottle neck, threaded closure									

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S45 W20	S45 W25	S45 W30	S45 W35	S45 W40	S50 E0	S50 W5	S50 W20	S50 W25
Lt. green glass					1				2
Lt. green bottle neck, banded neck, laid on ring									
Lt. green bottle neck, crown cap									
Lt. green bottle neck, tooled lip, flared lip									
Lt. green bottle neck, tooled lip, double collar									
Lt. green flask base cup bottom									
Lt. green flask glass									
Lt. green paneled flask glass									
Lt. green soda bot- tle glass									
Lt. green "7-Up" bottle glass									
Milk glass									
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure									
Milk glass "chicken and nest" egg cup									
Olive glass	2			1					
Olive wine bottle kickup									
Opaque green glass									
Opaque green saucer									
Opaque yellow glass									
Pane glass	2					1	2		2
Pane glass, rein- forced							1		
Smokey glass									
TOTAL	7	1	1	1	3	4	1	1	7

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S50 W30	S50 W35	S55 W5	S55 W15	S55 W20	S55 W25	S55 W30	S55 W35	S60 E0
Amethyst glass		1		2					
Amethyst bottle base									
cup bottom									
Amethyst bottle neck									
tooled lip, square									
collar									
Amethyst (candy									
dish?)									
Amethyst condiment									
jar base, cup bot-									
tom									
Amethyst gaslamp top									
pearl top									
Amethyst goblet/									
tumbler									
Amethyst jar neck,									
threaded closure									
Amethyst pressed									
glass									
Amethyst tumbler									
base						1			
Aqua glass									
Black bottle base,									
no seams									
Blue glass									
Brown glass		1							
Brown bottle base,									
cup bottom									
Brown liquor bottle									
base, cup bottom									
Brown bottle neck,									
crown cap									
Brown bottle neck,									
threaded closure									
Brown bottle neck,									
threaded closure,									
ABM									
Brown liquor bottle									
neck, threaded									
closure, ABM									
Brown liquor bottle									
neck, tooled lip									
wedge top									
Brown pharm bottle									
base, cup bottom									
Clear glass	1		1	2		1		2	4

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S50 W30	S50 W35	S55 W5	S55 W15	S55 W20	S55 W25	S55 W30	S55 W35	S60 E0
Clear bottle base, cup bottom									
Clear bottle base, post bottom									
Clear bottle neck, ABM									
Clear bottle neck, crown cap									
Clear bottle neck, crown cap, ABM									
Clear (candy dish?) base									
Clear cologne bottle ABM									
Clear frosted glass									
Clear goblet									
Clear goblet/tumbler									
Clear tumbler base									
Clear jar lid, lever closure									
Clear jar neck, threaded closure									
Clear jar neck, threaded closure ABM									
Clear paneled flask glass									
Clear paneled flask base, post bottom									
Clear pharm bottle neck, threaded closure									
Clear pharm bottle, ring top, ABM									
Clear soda bottle glass, printed label									
Clear "Pepsi" bottle glass									
Green glass									
Green bottle neck, crown cap, ABM									
Green modern wine bottle neck, threaded closure									

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S50 W30	S50 W35	S55 W5	S55 W15	S55 W20	S55 W25	S55 W30	S55 W35	S60 E0
Lt. green glass	1	1			1			1	
Lt. green bottle neck, banded neck, laid on ring						1			
Lt. green bottle neck, crown cap									
Lt. green bottle neck, tooled lip, flared lip									
Lt. green bottle neck, tooled lip, double collar									
Lt. green flask base cup bottom									
Lt. green flask glass									
Lt. green paneled flask glass									
Lt. green soda bot- tle glass									
Lt. green "7-Up" bottle glass									
Milk glass									
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure									
Milk glass "chicken and nest" egg cup									
Olive glass					1		1	1	
Olive wine bottle kickup									
Opaque green glass									
Opaque green saucer									
Opaque yellow glass									
Pane glass	1	1				2	1		2
Pane glass, rein- forced									
Smokey glass									
TOTAL	3	4	1	4	2	5	2	4	6

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S60 W5	S60 W10	S60 W20	S60 W25	S60 W30	S60 W35	S65 E0	S65 W20	S65 W25
Amethyst glass							1		
Amethyst bottle base									
cup bottom									
Amethyst bottle neck									
tooled lip, square									
collar									
Amethyst (candy									
dish?)									
Amethyst condiment									
jar base, cup bot-									
tom									
Amethyst gaslamp top									
pearl top									
Amethyst goblet/									
tumbler									
Amethyst jar neck,									
threaded closure									
Amethyst pressed									
glass									
Amethyst tumbler									
base									
Aqua glass									
Black bottle base,									
no seams									
Blue glass									
Brown glass									
Brown bottle base,									
cup bottom									
Brown liquor bottle									
base, cup bottom									
Brown bottle neck,									
crown cap									
Brown bottle neck,									
threaded closure									
Brown bottle neck,									
threaded closure,									
ABM									
Brown liquor bottle									
neck, threaded									
closure, ABM									
Brown liquor bottle									
neck, tooled lip									
wedge top									
Brown pharm bottle									
base, cup bottom									
Clear glass	12	3	3	2	1	6	1		3

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S60 W5	S60 W10	S60 W20	S60 W25	S60 W30	S60 W35	S65 E0	S65 W20	S65 W25
Clear bottle base, cup bottom									
Clear bottle base, post bottom									
Clear bottle neck, ABM									
Clear bottle neck, crown cap									
Clear bottle neck, crown cap, ABM									
Clear (candy dish?) base									
Clear cologne bottle ABM									
Clear frosted glass									
Clear goblet									
Clear goblet/tumbler									
Clear tumbler base									
Clear jar lid, lever closure									
Clear jar neck, threaded closure									
Clear jar neck, threaded closure ABM									
Clear paneled flask glass							1		
Clear paneled flask base, post bottom									
Clear pharm bottle neck, threaded closure									
Clear pharm bottle, ring top, ABM									
Clear soda bottle glass, printed label									
Clear "Pepsi" bottle glass									
Green glass							1		
Green bottle neck, crown cap, ABM									
Green modern wine bottle neck, threaded closure									

Table 7 . Glass Recovered from Shovel Tests, 160R131.

	S60 W5	S60 W10	S60 W20	S60 W25	S60 W30	S60 W35	S65 E0	S65 W20	S65 W25
Lt. green glass							1		
Lt. green bottle neck, banded neck, laid on ring									
Lt. green bottle neck, crown cap									
Lt. green bottle neck, tooled lip, flared lip									
Lt. green bottle neck, tooled lip, double collar									
Lt. green flask base cup bottom									
Lt. green flask glass									
Lt. green paneled flask glass								5	
Lt. green soda bot- tle glass									
Lt. green "7-Up" bottle glass									
Milk glass									
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure									
Milk glass "chicken and nest" egg cup									
Olive glass						3		4	
Olive wine bottle kickup									
Opaque green glass									
Opaque green saucer									
Opaque yellow glass									
Pane glass				1		8		1	
Pane glass, rein- forced									
Smokey glass									
TOTAL	12	3	3	3	1	18	4	10	3

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S65 W35	S70 E0	S70 W5	S70 W15	S70 W25	S70 W30	S70 W35	S75 E0	S75 W5
Amethyst glass			1			1		1	
Amethyst bottle base cup bottom									
Amethyst bottle neck tooled lip, square collar									
Amethyst (candy dish?)									
Amethyst condiment jar base, cup bot- tom									
Amethyst gaslamp top pearl top									
Amethyst goblet/ tumbler									
Amethyst jar neck, threaded closure									
Amethyst pressed glass									
Amethyst tumbler base									
Aqua glass									
Black bottle base, no seams									
Blue glass									
Brown glass									
Brown bottle base, cup bottom									
Brown liquor bottle base, cup bottom									
Brown bottle neck, crown cap									
Brown bottle neck, threaded closure									
Brown bottle neck, threaded closure, ABM									
Brown liquor bottle neck, threaded closure, ABM									
Brown liquor bottle neck, tooled lip wedge top									
Brown pharm bottle base, cup bottom									
Clear glass		8	16	10	1	1	15		1

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S65 W35	S70 E0	S70 W5	S70 W15	S70 W25	S70 W30	S70 W35	S75 E0	S75 W5
Clear bottle base, cup bottom									
Clear bottle base, post bottom									
Clear bottle neck, ABM									
Clear bottle neck, crown cap									
Clear bottle neck, crown cap, ABM									
Clear (candy dish?) base									
Clear cologne bottle ABM									
Clear frosted glass									
Clear goblet			1	1					
Clear goblet/tumbler									
Clear tumbler base									
Clear jar lid, lever closure									
Clear jar neck, threaded closure									
Clear jar neck, threaded closure ABM									
Clear paneled flask glass									
Clear paneled flask base, post bottom									
Clear pharm bottle neck, threaded closure									
Clear pharm bottle, ring top, ABM									
Clear soda bottle glass, printed label									
Clear "Pepsi" bottle glass									
Green glass									
Green bottle neck, crown cap, ABM									
Green modern wine bottle neck, threaded closure									

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S65 W35	S70 E0	S70 W5	S70 W15	S70 W25	S70 W30	S70 W35	S75 E0	S75 W5
Lt. green glass	1								
Lt. green bottle neck, banded neck, laid on ring									
Lt. green bottle neck, crown cap									
Lt. green bottle neck, tooled lip, flared lip									
Lt. green bottle neck, tooled lip, double collar									
Lt. green flask base cup bottom									
Lt. green flask glass									
Lt. green paneled flask glass									
Lt. green soda bot- tle glass									
Lt. green "7-Up" bottle glass									
Milk glass									
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure									
Milk glass "chicken and nest" egg cup									
Olive glass	1			1	1				
Olive wine bottle kickup									
Opaque green glass									
Opaque green saucer									
Opaque yellow glass									
Pane glass			2	3	1	2			
Pane glass, rein- forced									
Smokey glass									
TOTAL	2	8	20	15	3	4	15	1	1

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S75 W20	S75 W30	S75 W35	S75 W40	S80 E0	S80 W5	S80 W10	S80 W15	S80 W20
Amethyst glass								1	
Amethyst bottle base cup bottom									
Amethyst bottle neck tooled lip, square collar									
Amethyst (candy dish?)									
Amethyst condiment jar base, cup bot- tom								1	
Amethyst gaslamp top pearl top									
Amethyst goblet/ tumbler									
Amethyst jar neck, threaded closure									
Amethyst pressed glass									
Amethyst tumbler base									
Aqua glass				1					
Black bottle base, no seams									
Blue glass									
Brown glass									
Brown bottle base, cup bottom									
Brown liquor bottle base, cup bottom									
Brown bottle neck, crown cap									
Brown bottle neck, threaded closure									
Brown bottle neck, threaded closure, ABM									
Brown liquor bottle neck, threaded closure, ABM									
Brown liquor bottle neck, tooled lip wedge top									
Brown pharm bottle base, cup bottom									
Clear glass				1	2	2	1		

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S75 W20	S75 W30	S75 W35	S75 W40	S80 E0	S80 W5	S80 W10	S80 W15	S80 W20
Clear bottle base, cup bottom									
Clear bottle base, post bottom									
Clear bottle neck, ABM									
Clear bottle neck, crown cap									
Clear bottle neck, crown cap, ABM									
Clear (candy dish?) base									
Clear cologne bottle ABM									
Clear frosted glass									
Clear goblet									
Clear goblet/tumbler									
Clear tumbler base									
Clear jar lid, lever closure									
Clear jar neck, threaded closure									
Clear jar neck, threaded closure ABM									
Clear paneled flask glass									
Clear paneled flask base, post bottom									
Clear pharm bottle neck, threaded closure									
Clear pharm bottle, ring top, ABM									
Clear soda bottle glass, printed label									
Clear "Pepsi" bottle glass									
Green glass	1	1							
Green bottle neck, crown cap, ABM									
Green modern wine bottle neck, threaded closure									

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S75 W20	S75 W30	S75 W35	S75 W40	S80 E0	S80 W5	S80 W10	S80 W15	S80 W20
Lt. green glass									
Lt. green bottle neck, banded neck, laid on ring									
Lt. green bottle neck, crown cap									
Lt. green bottle neck, tooled lip, flared lip									
Lt. green bottle neck, tooled lip, double collar									
Lt. green flask base cup bottom									
Lt. green flask glass								1	
Lt. green paneled flask glass									
Lt. green soda bot- tle glass									
Lt. green "7-Up" bottle glass									
Milk glass									
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure									
Milk glass "chicken and nest" egg cup									
Olive glass								1	
Olive wine bottle kickup									
Opaque green glass									
Opaque green saucer									
Opaque yellow glass									
Pane glass								3	2
Pane glass, rein- forced									
Smokey glass									
TOTAL	1	1	1	1	2	2	1	7	2

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S80 W30	S85 E0	S85 W5	S85 W20	S85 W25	S85 W30	S90 E0	S90 W5	S95 E0
Amethyst glass	1			7					
Amethyst bottle base cup bottom									
Amethyst bottle neck tooled lip, square collar									
Amethyst (candy dish?)									
Amethyst condiment jar base, cup bot- tom									
Amethyst gaslamp top pearl top									
Amethyst goblet/ tumbler									
Amethyst jar neck, threaded closure									
Amethyst pressed glass									
Amethyst tumbler base									
Aqua glass								1	
Black bottle base, no seams									
Blue glass									
Brown glass	1	1					1		
Brown bottle base, cup bottom									
Brown liquor bottle base, cup bottom									
Brown bottle neck, crown cap									
Brown bottle neck, threaded closure									
Brown bottle neck, threaded closure, ABM									
Brown liquor bottle neck, threaded closure, ABM									
Brown liquor bottle neck, tooled lip wedge top									
Brown pharm bottle base, cup bottom									
Clear glass	1		1				1	2	4

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S80 W30	S85 E0	S85 W5	S85 W20	S85 W25	S85 W30	S90 E0	S90 W5	S95 E0
Clear bottle base, cup bottom									
Clear bottle base, post bottom									
Clear bottle neck, ABM									
Clear bottle neck, crown cap									
Clear bottle neck, crown cap, ABM									
Clear (candy dish?) base									
Clear cologne bottle ABM									
Clear frosted glass									
Clear goblet									
Clear goblet/tumbler									
Clear tumbler base									
Clear jar lid, lever closure									
Clear jar neck, threaded closure									
Clear jar neck, threaded closure ABM									
Clear paneled flask glass									
Clear paneled flask base, post bottom									
Clear pharm bottle neck, threaded closure									
Clear pharm bottle, ring top, ABM									
Clear soda bottle glass, printed label									
Clear "Pepsi" bottle glass									
Green glass									
Green bottle neck, crown cap, ABM									
Green modern wine bottle neck, threaded closure									

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S80 W30	S85 E0	S85 W5	S85 W20	S85 W25	S85 W30	S90 E0	S90 W5	S95 E0
Lt. green glass							1		
Lt. green bottle neck, banded neck, laid on ring									
Lt. green bottle neck, crown cap									
Lt. green bottle neck, tooled lip, flared lip									
Lt. green bottle neck, tooled lip, double collar									
Lt. green flask base cup bottom									
Lt. green flask glass									
Lt. green paneled flask glass									
Lt. green soda bot- tle glass									
Lt. green "7-Up" bottle glass									
Milk glass									
Milk glass cosmetic jar									
Milk glass cosmetic jar, threaded closure									
Milk glass "chicken and nest" egg cup									
Olive glass				5	1				
Olive wine bottle kickup									
Opaque green glass									
Opaque green saucer									
Opaque yellow glass									
Pane glass	1		2				1		
Pane glass, rein- forced									
Smokey glass									
TOTAL	4	1	3	12	1	1	4	3	4

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S95 W10	S100 E0	S100 W5	TOTAL
Amethyst glass			1	51
Amethyst bottle base cup bottom				1
Amethyst bottle neck tooled lip, square collar				1
Amethyst (candy dish?)				6
Amethyst condiment jar base, cup bot- tom				1
Amethyst gaslamp top pearl top				1
Amethyst goblet/ tumbler				2
Amethyst jar neck, threaded closure				1
Amethyst pressed glass				2
Amethyst tumbler base				2
Aqua glass			2	23
Black bottle base, no seams				1
Blue glass				5
Brown glass				228
Brown bottle base, cup bottom				5
Brown liquor bottle base, cup bottom				1
Brown bottle neck, crown cap				2
Brown bottle neck, threaded closure				1
Brown bottle neck, threaded closure, ABM				3
Brown liquor bottle neck, threaded closure, ABM				1
Brown liquor bottle neck, tooled lip wedge top				1
Brown pharm bottle base, cup bottom				1
Clear glass	1		4	1296

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S95 W10	S100 E0	S100 W5	TOTAL
Clear bottle base, cup bottom				6
Clear bottle base, post bottom				2
Clear bottle neck, ABM				3
Clear bottle neck, crown cap				2
Clear bottle neck, crown cap, ABM				2
Clear (candy dish?) base				2
Clear cologne bottle ABM				1
Clear frosted glass				1
Clear goblet				3
Clear goblet/tumbler				2
Clear tumbler base				1
Clear jar lid, lever closure				3
Clear jar neck, threaded closure				1
Clear jar neck, threaded closure ABM				4
Clear paneled flask glass				6
Clear paneled flask base, post bottom				2
Clear pharm bottle neck, threaded closure				1
Clear pharm bottle, ring top, ABM				1
Clear soda bottle glass, printed label				5
Clear "Pepsi" bottle glass				6
Green glass		9		162
Green bottle neck, crown cap, ABM				1
Green modern wine bottle neck, threaded closure		1		1

Table 7 . Glass Recovered from Shovel Tests, 16OR131.

	S95 W10	S100 E0	S100 W5	TOTAL
Lt. green glass				246
Lt. green bottle				
neck, banded neck,				
laid on ring				1
Lt. green bottle				
neck, crown cap				2
Lt. green bottle				
neck, tooled lip,				
flared lip				1
Lt. green bottle				
neck, tooled lip,				
double collar				1
Lt. green flask base				
cup bottom				1
Lt. green flask				
glass				1
Lt. green paneled				
flask glass				6
Lt. green soda bot-				
tle glass				1
Lt. green "7-Up"				
bottle glass				1
Milk glass		1		16
Milk glass cosmetic				
jar				13
Milk glass cosmetic				
jar, threaded				
closure				1
Milk glass "chicken				
and nest" egg cup				20
Olive glass				128
Olive wine bottle				
kickup				1
Opaque green glass				1
Opaque green saucer				3
Opaque yellow glass				1
Pane glass				254
Pane glass, rein-				
forced				1
Smokey glass				14
TOTAL	1	11	7	2568

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	NO E0	NO W5	NO W5	NO W10	NO W15	NO W20	NO W25	NO W30	NO W35
Wire nail		1			2				
Square nail				2	3	1		1	
Unident. nail	6	3	3	9	23	16	18	6	1
Unident. nail with nut									
Spike									
Bolt									
Nut					1				
Washer									
Screw					1				
Screw with nut							1		
Pipe with bolt				1					
Screw hook		1							
Latch									
Small latch									
Key hole plate									
Caster									
Lamp fragment									
Gas lantern fragment									
Aluminum baking tin							2		
Tap turnkey									
Can opening key									
Canning lid									
Canning jar lid, milk glass liner									
Pop top									
Crown cap		3							
Pepsi screw cap									
Fish hook		1							
Aluminum clip									
Ratchet									
Pick head									
Metal ball									
Metal ring									
Brass ring								1	
Strap iron	1						1		
Plate metal									
Circular metal plate					1				
Copper wire						1			
Barbed wire									

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	NO E0	NO W5	NO W5	NO W10	NO W15	NO W20	NO W25	NO W30	NO W35
Unident. wire (wt. in grams)	1 7.2	1 1.6	10 32.2					1 13.3	
Chrome fragment									
Tin fragment				8					
Unident. metal (wt. in grams)					17 63.6	3 2.5			
TOTAL	8	10	13	20	48	21	22	9	1

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	NO W40	S5 E0	S5 W5	S5 W10	S5 W15	S5 W20	S5 W25	S5 W30	S5 W35
Wire nail		1		1	1				
Square nail			3		3				
Unident. nail	6	3	2	11	5	2	1	1	1
Unident. nail with nut	1								
Spike									
Bolt									
Nut									
Washer									
Screw									
Screw with nut									
Pipe with bolt									
Screw hook									
Latch									
Small latch									
Key hole plate									
Caster									
Lamp fragment									
Gas lantern fragment									
Aluminum baking tin									
Tap turnkey									
Can opening key									
Canning lid									
Canning jar lid, milk glass liner									
Pop top									
Crown cap									
Pepsi screw cap							1		
Fish hook									
Aluminum clip									
Ratchet	1								
Pick head									
Metal ball									
Metal ring									
Brass ring									
Strap Iron		1							
Plate metal									
Circular metal plate									
Copper wire									
Barbed wire		1							

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	N0 W40	S5 E0	S5 W5	S5 W10	S5 W15	S5 W20	S5 W25	S5 W30	S5 W35
Unident. wire (wt. in grams)	2 72.2								
Chrome fragment								1	
Tin fragment									
Unident. metal (wt. in grams)								3 7.4	
TOTAL	10	6	5	12	9	2	2	5	1

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S5 W40	S10 E0	S10 W5	S10 W10	S10 W15	S10 W20	S10 W25	S10 W30	S10 W40
Wire nail	1	2			1		1		
Square nail		1	1		7				3
Unident. nail	1	12	7	3	19	4	1		3
Unident. nail with nut									
Spike								1	
Bolt					1				
Nut									
Washer					1				
Screw									
Screw with nut									
Pipe with bolt									
Screw hook									
Latch									
Small latch				1					
Key hole plate									
Caster									
Lamp fragment									
Gas lantern fragment									
Aluminum baking tin									
Tap turnkey									
Can opening key									
Canning lid		1							
Canning jar lid, milk glass liner		1							
Pop top									
Crown cap									
Pepsi screw cap									
Fish hook									
Aluminum clip									
Ratchet									
Pick head						1			
Metal ball									
Metal ring									
Brass ring									
Strap Iron									
Plate metal						1			
Circular metal plate									
Copper wire									
Barbed wire						1			

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S5 W40	S10 E0	S10 W5	S10 W10	S10 W15	S10 W20	S10 W25	S10 W30	S10 W40
Unident. wire (wt. in grams)		4 7.7	1 6.6		1 8.2	2 11.6			
Chrome fragment									
Tin fragment									
Unident. metal (wt. in grams)		4 16.2	4 23.3		1 39	2 5.5			
TOTAL	2	25	13	4	31	11	2	1	6

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S15 E0	S15 W5	S15 W10	S15 W20	S15 W25	S15 W35	S15 W40	S20 W10	S20 W15
Wire nail									
Square nail		1		1			1		
Unident. nail		2	2	4	1	1	3	1	1
Unident. nail with nut									
Spike									
Bolt									
Nut									
Washer									
Screw							1		
Screw with nut									
Pipe with bolt									
Screw hook									
Latch									
Small latch									
Key hole plate									
Caster									
Lamp fragment									
Gas lantern fragment									
Aluminum baking tin									
Tap turnkey									
Can opening key									
Canning lid									
Canning jar lid, milk glass liner									
Pop top				1					
Crown cap									
Pepsi screw cap									
Fish hook									
Aluminum clip									
Ratchet									
Pick head									
Metal ball				1					
Metal ring									
Brass ring									
Strap Iron									
Plate metal									
Circular metal plate									
Copper wire									
Barbed wire									

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S15 E0	S15 W5	S15 W10	S15 W20	S15 W25	S15 W35	S15 W40	S20 W10	S20 W15
Unident. wire (wt. in grams)									
Chrome fragment									
Tin fragment									
Unident. metal (wt. in grams)	16 26.4	1 3.2	1 0.9	1 1.1					
TOTAL	16	4	3	8	1	1	5	1	1

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S20 W20	S20 W25	S20 W30	S20 W35	S20 W40	S25 E0	S25 W5	S25 W10	S25 W15
Wire nail									
Square nail			2	1	3		1	1	2
Unident. nail		1	1	5	3			2	6
Unident. nail with nut									
Spike									
Bolt									
Nut									
Washer									
Screw									
Screw with nut							2		
Pipe with bolt									
Screw hook									
Latch									
Small latch									
Key hole plate				1					
Caster									
Lamp fragment	1								
Gas lantern fragment							1		
Aluminum baking tin									
Tap turnkey									
Can opening key									
Canning lid									
Canning jar lid, milk glass liner									
Pop top									
Crown cap									
Pepsi screw cap									
Fish hook									
Aluminum clip									
Ratchet									
Pick head									
Metal ball									
Metal ring									
Brass ring									
Strap Iron									
Plate metal									
Circular metal plate									
Copper wire									
Barbed wire									

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S20 W20	S20 W25	S20 W30	S20 W35	S20 W40	S25 E0	S25 W5	S25 W10	S25 W15
Unident. wire				1					
(wt. in grams)				9.9					
Chrome fragment									
Tin fragment									
Unident. metal				4		12	2		
(wt. in grams)				30.8		23.6	8.7		
TOTAL	1	1	3	12	6	12	6	3	8

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S25 W20	S25 W25	S25 W30	S25 W35	S25 W40	S30 W5	S30 W10	S30 W15	S30 W20
Wire nail				1					
Square nail		6	4	1	1	1	1	3	1
Unident. nail	6	7	6	2	3	3	1	1	4
Unident. nail with nut									
Spike									
Bolt									
Nut									
Washer									
Screw									
Screw with nut									
Pipe with bolt									
Screw hook									
Latch									
Small latch									1
Key hole plate									
Caster				1					
Lamp fragment									
Gas lantern fragment									
Aluminum baking tin									
Tap turnkey									
Can opening key									
Canning lid									
Canning jar lid, milk glass liner									
Pop top									
Crown cap									
Pepsi screw cap									
Fish hook									
Aluminum clip						1			
Ratchet									
Pick head									
Metal ball									
Metal ring							1		
Brass ring									
Strap Iron									
Plate metal									
Circular metal plate									
Copper wire									
Barbed wire									

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S25 W20	S25 W25	S25 W30	S25 W35	S25 W40	S30 W5	S30 W10	S30 W15	S30 W20
Unident. wire (wt. in grams)					1 1.7				
Chrome fragment									
Tin fragment									
Unident. metal (wt. in grams)		2 3							
TOTAL	6	15	11	4	6	5	2	4	6

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S30 W25	S30 W30	S30 W35	S30 W40	S34.7 W9.3	S35 W10	S35 W15	S35 W20	S35 W25
Wire nail			1		1	3		1	1
Square nail	2	1				6	1	7	3
Unident. nail	4	1	3	5		24	3	8	11
Unident. nail with nut									
Spike									
Bolt									
Nut									
Washer									
Screw									
Screw with nut									
Pipe with bolt									
Screw hook									
Latch									
Small latch									
Key hole plate									
Caster									
Lamp fragment									
Gas lantern fragment									
Aluminum baking tin									
Tap turnkey									
Can opening key									
Canning lid									
Canning jar lid, milk glass liner									
Pop top									
Crown cap									
Pepsi screw cap									
Fish hook									
Aluminum clip									
Ratchet									
Pick head									
Metal ball									
Metal ring									
Brass ring									
Strap Iron									
Plate metal									
Circular metal plate									
Copper wire									
Barbed wire									

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S30 W25	S30 W30	S30 W35	S30 W40	S34.7 W9.3	S35 W10	S35 W15	S35 W20	S35 W25
Unident. wire (wt. in grams)									2 19.2
Chrome fragment									
Tin fragment									
Unident. metal (wt. in grams)						5 87.8			
TOTAL	6	2	4	5	1	38	4	16	17

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S35 W30	S35 W35	S35 W40	S40 E0	S40 W5	S40 W15	S40 W20	S40 W25	S40 W30
Wire nail									
Square nail	1	4	1	1		2	1	1	2
Unident. nail		1	1	4	4	3	7		1
Unident. nail with nut									
Spike									
Bolt									
Nut									
Washer									
Screw									
Screw with nut									
Pipe with bolt									
Screw hook									
Latch									
Small latch									
Key hole plate									
Caster									
Lamp fragment									
Gas lantern fragment									
Aluminum baking tin									
Tap turnkey									
Can opening key									
Canning lid									
Canning jar lid, milk glass liner									
Pop top									
Crown cap									
Pepsi screw cap									
Fish hook									
Aluminum clip									
Ratchet									
Pick head									
Metal ball									
Metal ring									
Brass ring									
Strap Iron									
Plate metal									
Circular metal plate									
Copper wire									
Barbed wire									

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S35 W30	S35 W35	S35 W40	S40 E0	S40 W5	S40 W15	S40 W20	S40 W25	S40 W30
Unident. wire (wt. in grams)									
Chrome fragment									
Tin fragment									
Unident. metal (wt. in grams)									
TOTAL	1	5	2	5	4	5	8	1	3

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S40 W35	S40 W40	S45 E0	S45 W5	S45 W10	S45 W15	S45 W20	S45 W25	S45 W30
Wire nail						1	1	1	
Square nail		1	1	1	3	2	3	3	
Unident. nail	4	3		1	3	9	4	5	1
Unident. nail with nut									
Spike									
Bolt									
Nut									
Washer									
Screw									
Screw with nut									
Pipe with bolt									
Screw hook									
Latch									
Small latch									
Key hole plate									
Caster									
Lamp fragment									
Gas lantern fragment									
Aluminum baking tin									
Tap turnkey									
Can opening key	1								
Canning lid									
Canning jar lid, milk glass liner									
Pop top									
Crown cap									
Pepsi screw cap									
Fish hook									
Aluminum clip									
Ratchet									
Pick head									
Metal ball									
Metal ring									
Brass ring									
Strap Iron									
Plate metal									
Circular metal plate									
Copper wire									
Barbed wire									

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S40 W35	S40 W40	S45 E0	S45 W5	S45 W10	S45 W15	S45 W20	S45 W25	S45 W30
Unident. wire (wt. in grams)									
Chrome fragment									
Tin fragment									
Unident. metal (wt. in grams)									
TOTAL	5	4	1	2	6	12	8	9	1

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S45 W35	S50 E0	S50 W20	S50 W25	S50 W30	S50 W35	S50 W40	S55 W25	S55 W30
Wire nail								1	
Square nail				3	1	1	2	2	1
Unident. nail	2	2	1	1		1		2	1
Unident. nail with nut									
Spike									
Bolt									
Nut									
Washer									
Screw									
Screw with nut									
Pipe with bolt									
Screw hook									
Latch									
Small latch									
Key hole plate									
Caster									
Lamp fragment									
Gas lantern fragment									
Aluminum baking tin									
Tap turnkey									
Can opening key									
Canning lid									
Canning jar lid, milk glass liner									
Pop top									
Crown cap									
Pepsi screw cap									
Fish hook									
Aluminum clip									
Ratchet									
Pick head									
Metal ball									
Metal ring									
Brass ring									
Strap Iron									
Plate metal									
Circular metal plate					1				
Copper wire									
Barbed wire									

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S45 W35	S50 E0	S50 W20	S50 W25	S50 W30	S50 W35	S50 W40	S55 W25	S55 W30
Unident. wire (wt. in grams)									
Chrome fragment									
Tin fragment									
Unident. metal (wt. in grams)		10 53.8						1 1.5	
TOTAL	2	12	1	5	1	2	2	6	2

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S55 W35	S60 E0	S60 W15	S60 W25	S60 W30	S60 W35	S60 W40	S65 W5	S65 W10
Wire nail				1		2			
Square nail	3	2		2		3	1		1
Unident. nail	2	3	3	2	1	7		1	2
Unident. nail with nut									
Spike				1				2	
Bolt									
Nut									
Washer									
Screw									
Screw with nut									
Pipe with bolt									
Screw hook									
Latch									
Small latch									
Key hole plate									
Caster									
Lamp fragment									
Gas lantern fragment									
Aluminum baking tin									
Tap turnkey									
Can opening key									
Canning lid									
Canning jar lid, milk glass liner									
Pop top									
Crown cap									
Pepsi screw cap									
Fish hook									
Aluminum clip									
Ratchet									
Pick head									
Metal ball									
Metal ring									
Brass ring									
Strap Iron									
Plate metal									
Circular metal plate									
Copper wire									
Barbed wire									

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S55 W35	S60 E0	S60 W15	S60 W25	S60 W30	S60 W35	S60 W40	S65 W5	S65 W10
Unident. wire (wt. in grams)									
Chrome fragment									
Tin fragment									
Unident. metal (wt. in grams)		2 1.2							
TOTAL	5	7	3	6	1	12	1	3	3

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S65 W15	S65 W20	S65 W35	S70 E0	S70 W5	S70 W15	S70 W30	S70 W35	S75 W15
Wire nail									
Square nail	2		1		2		2	2	
Unident. nail	4	1	3	1	1	1	3	2	
Unident. nail with nut									
Spike									
Bolt									
Nut									
Washer									
Screw									
Screw with nut									
Pipe with bolt									
Screw hook									
Latch									
Small latch									
Key hole plate									
Caster									
Lamp fragment									
Gas lantern fragment									
Aluminum baking tin									
Tap turnkey							1		
Can opening key									
Canning lid									
Canning jar lid, milk glass liner									
Pop top									
Crown cap									
Pepsi screw cap									
Fish hook									
Aluminum clip									
Ratchet									
Pick head									
Metal ball									
Metal ring									
Brass ring									
Strap Iron									
Plate metal									
Circular metal plate									
Copper wire									
Barbed wire					1				

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S65 W15	S65 W20	S65 W35	S70 E0	S70 W5	S70 W15	S70 W30	S70 W35	S75 W15
Unident. wire (wt. in grams)									
Chrome fragment									1
Tin fragment									
Unident. metal (wt. in grams)		3 12.2			2 158.8		1 3.2		
TOTAL	6	4	4	2	5	1	7	4	1

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S75 W25	S75 W30	S75 W35	S80 W15	S80 W25	S80 W30	S85 W10	S85 W15	S85 W20
Wire nail									
Square nail	1							1	1
Unident. nail	1	2	1	5	2	2	3	1	2
Unident. nail with nut									
Spike									
Bolt									
Nut									
Washer									
Screw									
Screw with nut									
Pipe with bolt									
Screw hook									
Latch									
Small latch									
Key hole plate									
Caster									
Lamp fragment									
Gas lantern fragment									
Aluminum baking tin									
Tap turnkey									
Can opening key									
Canning lid									
Canning jar lid, milk glass liner									
Pop top									
Crown cap									
Pepsi screw cap									
Fish hook									
Aluminum clip									
Ratchet									
Pick head									
Metal ball									
Metal ring									
Brass ring									
Strap Iron									
Plate metal									
Circular metal plate									
Copper wire									
Barbed wire									

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S75 W25	S75 W30	S75 W35	S80 W15	S80 W25	S80 W30	S85 W10	S85 W15	S85 W20
Unident. wire (wt. in grams)									
Chrome fragment									
Tin fragment									
Unident. metal (wt. in grams)									1 13.1
TOTAL	2	2	1	5	2	2	3	2	4

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S85 W25	S90 W20	S95 W15	S100 E0	S100 W5	S100 W10	TOTAL
Wire nail							26
Square nail			1				138
Unident. nail	1	1		1	1	1	414
Unident. nail with nut							1
Spike							4
Bolt							1
Nut							1
Washer							1
Screw							2
Screw with nut							3
Pipe with bolt							1
Screw hook							1
Latch							1
Small latch							1
Key hole plate							1
Caster							1
Lamp fragment							1
Gas lantern fragment							1
Aluminum baking tin							2
Tap turnkey							1
Can opening key							1
Canning lid							1
Canning jar lid, milk glass liner							1
Pop top							1
Crown cap							3
Pepsi screw cap							1
Fish hook							1
Aluminum clip							1
Ratchet							1
Pick head							1
Metal ball							1
Metal ring							2
Brass ring							1
Strap Iron							2
Plate metal							1
Circular metal plate							2
Copper wire							1
Barbed wire							3

Table 8 . Metal Recovered from Shovel Tests, 16OR131.

	S85 W25	S90 W20	S95 W15	S100 E0	S100 W5	S100 W10	TOTAL
Unident. wire (wt. in grams)						1 19.3	28
Chrome fragment							2
Tin fragment							8
Unident. metal (wt. in grams)							98
TOTAL	1	1	1	1	1	2	763

Table 9 . Personal Items from Shovel Tests, 16OR131.

	NO W5	NO W10	NO W15	NO W20	NO W25	NO W30	S5 W5	S5 W10	S5 W15
Ceramic button, Type C-2									
Corroded metal button							1		
Black glass button, similar to Type C-2			1						
Black glass, shank- type button, molded face									
Black glass button inset, molded cameo face									
Milk glass button, two holes, convex face, flat back									
Milk glass button, two holes, convex back, concave face, shallow well with surrounding ridge									
Milk glass button, similar to Type C-2									
Plastic button, four holes, flat back, concave face, shallow well	1								
Milk glass shirt stud									
Eyelet		1							
Large eyelet									
Clear faceted bead			1						
Mardi Gras bead						1			
Yellow glass cylinder bead		1							
Jet earring drop bead									
Brass buckle				1					
Strap buckle									
Brass strap fasteners									2
Clay marble					1				
Glass marble		2				1		1	
Metal toy fragment									
Metal toy wheel							1		
Bisque doll arm									
Porcelain doll's arm									

Table 9 . Personal Items from Shovel Tests, 16OR131.

	NO W5	NO W10	NO W15	NO W20	NO W25	NO W30	S5 W5	S5 W10	S5 W15
Porcelain doll's head									
Pencil fragment		1							
Ball-point pen									1
Kaolin pipestem									
Terra cotta pipestem									
Shotgun shell cap									
22 caliber cartridge		2		1					
32 caliber cartridge									
38 caliber cartridge		1							
Plastic comb									
Glass lens									
Indian-head penny			1						
1902 nickel									
TOTAL	1	8	3	2	1	2	2	1	3

Table 9 . Personal Items from Shovel Tests, 16OR131.

	S10 E0	S10 W15	S10 W20	S10 W30	S15 W5	S20 W5	S20 W25	S20 W35	S25 W25
Ceramic button, Type C-2									
Corroded metal button									
Black glass button, similar to Type C-2				1					
Black glass, shank- type button, molded face									
Black glass button inset, molded cameo face									
Milk glass button, two holes, convex face, flat back									
Milk glass button, two holes, convex back, concave face, shallow well with surrounding ridge									1
Milk glass button, similar to Type C-2									
Plastic button, four holes, flat back, concave face, shallow well									
Milk glass shirt stud									
Eyelet									
Large eyelet									
Clear faceted bead									
Mardi Gras bead									
Yellow glass cylinder bead									
Jet earring drop bead									
Brass buckle									
Strap buckle									
Brass strap fasteners									
Clay marble									
Glass marble	1				1				
Metal toy fragment				1					
Metal toy wheel									
Bisque doll arm								1	
Porcelain doll's arm									

Table 9 . Personal Items from Shovel Tests, 16OR131.

	S10 E0	S10 W15	S10 W20	S10 W30	S15 W5	S20 W5	S20 W25	S20 W35	S25 W25
Porcelain doll's head							1		
Pencil fragment									
Ball-point pen									
Kaolin pipestem				2					
Terra cotta pipestem									
Shotgun shell cap									
22 caliber cartridge									
32 caliber cartridge									
38 caliber cartridge									
Plastic comb		1							
Glass lens									
Indian-head penny									
1902 nickel						1			
TOTAL	1	1	2	2	1	1	1	1	1

Table 9 . Personal Items from Shovel Tests, 16OR131.

	S30 W5	S35 W10	S35 W25	S40 E0	S40 W20	S45 E0	S55 W15	S55 W30
Ceramic button, Type C-2		1			1			
Corroded metal button								
Black glass button, similar to Type C-2								
Black glass, shank- type button, molded face		1						
Black glass button inset, molded cameo face		1						
Milk glass button, two holes, convex face, flat back								
Milk glass button, two holes, convex back, concave face, shallow well with surrounding ridge								
Milk glass button, similar to Type C-2								
Plastic button, four holes, flat back, concave face, shallow well								
Milk glass shirt stud		1						
Eyelet								
Large eyelet								
Clear faceted bead								
Mardi Gras bead								
Yellow glass cylinder bead								
Jet earring drop bead					1			
Brass buckle								
Strap buckle								
Brass strap fasteners								
Clay marble								
Glass marble			1					1
Metal toy fragment								
Metal toy wheel								
Bisque doll arm								
Porcelain doll's arm								

Table 9 . Personal Items from Shovel Tests, 16OR131.

	S30 W5	S35 W10	S35 W25	S40 E0	S40 W20	S45 E0	S55 W15	S55 W30
Porcelain doll's head								
Pencil fragment								
Ball-point pen								
Kaolin pipestem								
Terra cotta pipestem						1		
Shotgun shell cap							1	
22 caliber cartridge								
32 caliber cartridge								
38 caliber cartridge								
Plastic comb								
Glass lens								
Indian-head penny								
1902 nickel								
TOTAL	3	1	1	1	1	1	1	1

Table 9 . Personal Items from Shovel Tests, 16OR131.

	S60 W35	S65 W5	S65 W15	S65 W20	S70 W15	S70 W35	S75 W20	S75 W30
Ceramic button, Type C-2		2			1			
Corroded metal button								
Black glass button, similar to Type C-2								
Black glass, shank- type button, molded face								
Black glass button inset, molded cameo face								
Milk glass button, two holes, convex face, flat back			1					
Milk glass button, two holes, convex back, concave face, shallow well with surrounding ridge								
Milk glass button, similar to Type C-2				1				
Plastic button, four holes, flat back, concave face, shallow well								
Milk glass shirt stud								
Eyelet								
Large eyelet								
Clear faceted bead								
Mardi Gras bead								
Yellow glass cylinder bead								
Jet earring drop bead								
Brass buckle								
Strap buckle						1		
Brass strap fasteners								
Clay marble								
Glass marble								
Metal toy fragment								
Metal toy wheel								
Bisque doll arm								
Porcelain doll's arm						1		

Table 9 . Personal Items from Shovel Tests, 16OR131.

	S60 W35	S65 W5	S65 W15	S65 W20	S70 W15	S70 W35	S75 W20	S75 W30
Porcelain doll's head								
Pencil fragment								
Ball-point pen								
Kaolin pipestem								1
Terra cotta pipestem								
Shotgun shell cap								
22 caliber cartridge								
32 caliber cartridge								
38 caliber cartridge								
Plastic comb							1	
Glass lens								
Indian-head penny								
1902 nickel								
TOTAL	1	2	1	1	1	1	1	1

Table 9 . Personal Items from Shovel Tests, 16OR131.

	S80 W10	S85 W20	S95 W5	TOTAL
Ceramic button, Type C-2				5
Corroded metal button				1
Black glass button, similar to Type C-2				2
Black glass, shank- type button, molded face				1
Black glass button inset, molded cameo face				1
Milk glass button, two holes, convex face, flat back				1
Milk glass button, two holes, convex back, concave face, shallow well with surrounding ridge				1
Milk glass button, similar to Type C-2				1
Plastic button, four holes, flat back, concave face, shallow well				1
Milk glass shirt stud				1
Eyelet				1
Large eyelet		1		1
Clear faceted bead				1
Mardi Gras bead				1
Yellow glass cylinder bead				1
Jet earring drop bead				1
Brass buckle				1
Strap buckle				1
Brass strap fasteners				2
Clay marble				1
Glass marble				8
Metal toy fragment				1
Metal toy wheel				1
Bisque doll arm				1
Porcelain doll's arm				1

Table 9 . Personal Items from Shovel Tests, 16OR131.

	S80 W10	S85 W20	S95 W5	TOTAL
Porcelain doll's head				1
Pencil fragment				1
Ball-point pen	1			1
Kaolin pipestem				4
Terra cotta pipestem				1
Shotgun shell cap				1
22 caliber cartridge				3
32 caliber cartridge			1	1
38 caliber cartridge				1
Plastic comb				1
Glass lens				1
Indian-head penny				1
1902 nickel				1
TOTAL	1	1	1	56

Table 10. Miscellaneous Items from Shovel Tests, 16OR131.

	NO E0	NO W5	NO of W5	NO W10	NO W15	NO W20	NO W25	NO W30	NO W35
Bone (wt. in grams)				2 0.8	4 7.9		2 1.3	8 16.4	
Brick	X	X		X	X	X	X	X	X
Charcoal	X	X		X	X	X		X	X
Cinder	X			X	X	X	X	X	X
Coal	X	X		X	X	X	X		
Gravel	X	X	X	X	X	X	X	X	X
Mortar	X	X	X	X	X	X	X	X	X
Oyster shell	X	X	X	X	X	X	X	X	X
Pipe Tile									
Plaster				X	X	X			
Rangia shell	X	X	X	X	X	X	X	X	X
Slag	X			X	X	X	X	X	X
Slate	X	X		X	X	X	X		X
Styrofoam							1		
Tile									X
Bathroom tile									
Linoleum tile							1		
Wood									
Plastic fragment		7		3			3	2	
Plastic wrap		2					1	2	
Plastic crown cap liner									1 5
Vinyl									
Foam rubber				1					
Carbon rod							1		
Chert cobble									
Fiberglass									
Fuse							1		
Hose fragment									
Sanitary porcelain									
Wood molding									

Table 10. Miscellaneous Items from Shovel Tests, 16OR131.

	N0 W40	S5 E0	S5 W5	S5 W10	S5 W15	S5 W20	S5 W25	S5 W30	S5 W35
Bone				3					
(wt. in grams)				3					
Brick	X	X	X	X	X	X	X	X	
Charcoal			X	X					
Cinder		X	X	X	X				X
Coal	X	X	X	X	X		X	X	X
Gravel	X	X	X	X	X	X			
Mortar	X	X	X	X	X	X	X		X
Oyster shell	X		X	X	X	X	X	X	X
Pipe Tile				X					
Plaster		X				X			
Rangia shell	X	X	X	X	X	X	X	X	X
Slag	X		X	X	X	X	X	X	
Slate	X	X	X	X	X			X	
Styrofoam									
Tile									
Bathroom tile									
Linoleum tile									
Wood	X								
Plastic fragment	2	4					3		
Plastic wrap									1
Plastic crown cap liner									
Vinyl									
Foam rubber		1							
Carbon rod									
Chert cobble									
Fiberglass									
Fuse									
Hose fragment					1				
Sanitary porcelain									
Wood molding									

Table 10. Miscellaneous Items from Shovel Tests, 16OR131.

	S5 W40	S10 E0	S10 W5	S10 W10	S10 W15	S10 W20	S10 W25	S10 W30	S10 W35
Bone (wt. in grams)		6 20.8	1 10.2	1 10.6	11 124.8				
Brick	X	X	X	X	X	X	X	X	
Charcoal	X		X					X	
Cinder					X				X
Coal					X	X	X	X	X
Gravel								X	X
Mortar	X	X	X	X	X	X	X		X
Oyster shell	X	X	X	X	X	X	X	X	X
Pipe Tile									
Plaster	X	X	X			X		X	
Rangia shell		X	X	X	X	X			X
Slag		X				X	X		X
Slate	X	X	X	X	X	X	X		X
Styrofoam									
Tile									
Bathroom tile									
Linoleum tile									
Wood						X			
Plastic fragment		5							
Plastic wrap									
Plastic crown cap liner									
Vinyl									
Foam rubber									
Carbon rod									
Chert cobble									
Fiberglass									
Fuse									
Hose fragment									
Sanitary porcelain									
Wood molding									

Table 10. Miscellaneous Items from Shovel Tests, 16OR131.

	S10 W40	S15 E0	S15 W5	S15 W10	S15 W15	S15 W20	S15 W25	S15 W30	S15 W35
Bone	1	1			3				
(wt. in grams)	1.4	0.5			6				
Brick	X			X		X		X	
Charcoal									
Cinder			X			X	X		X
Coal		X		X	X	X	X		X
Gravel		X	X	X	X	X	X		
Mortar	X	X	X		X	X		X	X
Oyster shell		X	X	X	X	X	X	X	X
Pipe Tile									
Plaster	X						X	X	
Rangia shell	X	X	X	X	X	X	X		X
Slag		X	X	X	X	X	X	X	X
Slate	X	X	X	X	X	X	X		X
Styrofoam									
Tile			X	X					
Bathroom tile									
Linoleum tile									
Wood		X							
Plastic fragment		1			2				
Plastic wrap									
Plastic crown cap									
liner									
Vinyl									
Foam rubber									
Carbon rod									
Chert cobble									
Fiberglass									
Fuse									
Hose fragment									
Sanitary porcelain									
Wood molding	2								

Table 10. Miscellaneous Items from Shovel Tests, 16OR131.

	S20 E0	S20 W5	S20 W10	S20 W15	S20 W20	S20 W25	S20 W30	S20 W35	S20 W40
Bone					1	21			
(wt. in grams)					10.8	68.1			
Brick	X	X	X	X	X	X	X	X	
Charcoal	X							X	X
Cinder		X	X	X		X	X	X	X
Coal			X				X	X	X
Gravel	X	X	X	X	X	X	X	X	
Mortar		X		X			X		
Oyster shell	X	X	X	X	X	X	X	X	X
Pipe Tile									
Plaster	X			X	X				
Rangia shell		X	X	X		X	X	X	X
Slag		X	X	X	X	X	X	X	X
Slate		X	X	X	X	X	X	X	X
Styrofoam							1		
Tile									X
Bathroom tile									
Linoleum tile									
Wood									
Plastic fragment									
Plastic wrap									
Plastic crown cap liner									
Vinyl									
Foam rubber									
Carbon rod									
Chert cobble	1								
Fiberglass									
Fuse									
Hose fragment									
Sanitary porcelain		1							
Wood molding									

Table 10. Miscellaneous Items from Shovel Tests, 16OR131.

	S25 E0	S25 W5	S25 W10	S25 W15	S25 W20	S25 W25	S25 W30	S25 W35	S25 W40
Bone		3				3	4	9	
(wt. in grams)		2.7				5.8	15.2	76.4	
Brick		X	X	X	X	X	X	X	X
Charcoal		X					X		
Cinder	X	X	X			X		X	X
Coal	X	X				X	X	X	X
Gravel	X	X	X			X	X	X	X
Mortar		X	X		X	X	X	X	X
Oyster shell	X	X	X	X	X	X	X	X	X
Pipe Tile									
Plaster				X			X	X	
Rangia shell	X	X	X	X		X	X	X	X
Slag		X	X		X	X	X	X	X
Slate	X	X		X		X	X	X	X
Styrofoam									
Tile	X								
Bathroom tile									
Linoleum tile									
Wood									
Plastic fragment									
Plastic wrap									
Plastic crown cap									
liner									
Vinyl									
Foam rubber									
Carbon rod									
Chert cobble									
Fiberglass									
Fuse									
Hose fragment									
Sanitary porcelain									
Wood molding									

Table 10. Miscellaneous Items from Shovel Tests, 16OR131.

	S30 E0	S30 W5	S30 W10	S30 W15	S30 W20	S30 W25	S30 W30	S30 W35	S30 W40
Bone (wt. in grams)						3 2.4		2 3	1 18
Brick	X	X		X	X	X	X	X	X
Charcoal									
Cinder	X		X	X			X		
Coal		X	X	X		X	X		
Gravel			X	X			X		
Mortar		X	X	X	X			X	X
Oyster shell		X		X	X	X			
Pipe Tile					X				
Plaster				X					
Rangia shell	X	X	X		X	X	X	X	X
Slag		X	X	X		X	X		
Slate	X					X	X		
Styrofoam									
Tile									
Bathroom tile		1							
Linoleum tile									
Wood									
Plastic fragment		1							
Plastic wrap									
Plastic crown cap liner									
Vinyl									
Foam rubber									
Carbon rod									
Chert cobble									
Fiberglass		2							
Fuse									
Hose fragment									
Sanitary porcelain									
Wood molding									

Table 10. Miscellaneous Items from Shovel Tests, 16OR131.

	S34.5 W6.3	S34.7 W9.3	S35 E0	S35 W5	S35 W10	S35 W15	S35 W20	S35 W25
Bone	3			1			1	6
(wt. in grams)	12.1			7.3			1.6	18.4
Brick		X	X	X	X	X	X	X
Charcoal					X			X
Cinder								X
Coal			X		X	X	X	X
Gravel		X	X		X			X
Mortar		X		X	X		X	
Oyster shell					X	X	X	
Pipe Tile								
Plaster					X			
Rangia shell			X		X			X
Slag								
Slate			X		X	X	X	
Styrofoam								
Tile					X			
Bathroom tile								
Linoleum tile								
Wood					X			
Plastic fragment								
Plastic wrap								
Plastic crown cap								
liner								
Vinyl				1				
Foam rubber								
Carbon rod								
Chert cobble								
Fiberglass								
Fuse								
Hose fragment								
Sanitary porcelain								
Wood molding								

Table 10. Miscellaneous Items from Shovel Tests, 16OR131.

	S35 W30	S35 W35	S35 W40	S40 E0	S40 W5	S40 W10	S40 W15	S40 W20	S40 W25
Bone	1	4			5		3		1
(wt. in grams)	3.3	5.2			33.5		8.4		0.6
Brick		X		X	X	X	X	X	X
Charcoal					X				
Cinder			X		X		X		
Coal		X		X				X	
Gravel	X	X	X	X	X	X	X	X	X
Mortar				X	X	X	X	X	X
Oyster shell		X	X	X	X			X	
Pipe Tile									
Plaster			X		X		X		
Rangia shell	X	X	X		X			X	X
Slag			X	X	X	X	X		
Slate	X	X		X	X	X			
Styrofoam									
Tile								X	
Bathroom tile			1						
Linoleum tile									
Wood									
Plastic fragment									
Plastic wrap									
Plastic crown cap									
liner									
Vinyl									
Foam rubber									
Carbon rod									
Chert cobble									
Fiberglass									
Fuse									
Hose fragment									
Sanitary porcelain									
Wood molding									

Table 10. Miscellaneous Items from Shovel Tests, 16OR131.

	S40 W30	S40 W35	S40 W40	S45 E0	S45 W5	S45 W10	S45 W15	S45 W20	S45 W25
Bone	1		2		2	2	4	1	
(wt. in grams)	1		9.9		10	2.7	6.2	2.9	
Brick	X	X	X	X		X	X	X	X
Charcoal	X								
Cinder									
Coal	X	X	X			X			
Gravel		X	X			X	X	X	
Mortar		X	X	X				X	X
Oyster shell	X		X	X	X		X	X	X
Pipe Tile								X	
Plaster	X	X		X			X		X
Rangia shell	X	X	X		X	X	X	X	X
Slag	X	X	X		X		X	X	X
Slate	X	X		X	X		X	X	X
Styrofoam									
Tile									
Bathroom tile									
Linoleum tile									
Wood									
Plastic fragment									
Plastic wrap									
Plastic crown cap									
liner									
Vinyl									
Foam rubber									
Carbon rod									
Chert cobble									
Fiberglass									
Fuse									
Hose fragment									
Sanitary porcelain									
Wood molding									

Table 10. Miscellaneous Items from Shovel Tests, 16OR131.

	S45 W30	S45 W35	S45 W40	S50 E0	S50 W5	S50 W10	S50 W15	S50 W20	S50 W25
Bone	2	1		3					
(wt. in grams)	4	0.6		6.8					
Brick	X		X	X	X	X		X	X
Charcoal			X						
Cinder	X					X	X		
Coal	X				X	X	X		X
Gravel	X	X		X		X	X	X	X
Mortar			X	X	X	X		X	X
Oyster shell			X		X			X	
Pipe Tile								X	
Plaster					X				
Rangia shell	X	X		X				X	X
Slag	X		X	X	X	X	X		X
Slate	X	X	X	X	X	X	X	X	X
Styrofoam									
Tile									
Bathroom tile									
Linoleum tile									
Wood									
Plastic fragment									
Plastic wrap									
Plastic crown cap liner									
Vinyl									
Foam rubber									
Carbon rod									
Chert cobble									
Fiberglass									
Fuse									
Hose fragment									
Sanitary porcelain									
Wood molding									

Table 10. Miscellaneous Items from Shovel Tests, 16OR131.

	S50 W30	S50 W35	S50 W40	S55 W5	S55 W10	S55 W15	S55 W20	S55 W25	S55 W30
Bone							2	1	1
(wt. in grams)							9.9	1.4	3.4
Brick	X	X	X	X		X	X	X	X
Charcoal						X		X	
Cinder				X				X	
Coal		X		X	X	X		X	
Gravel		X			X	X		X	X
Mortar	X		X	X	X			X	X
Oyster shell	X			X	X	X		X	X
Pipe Tile									
Plaster		X		X			X		
Rangia shell		X				X		X	X
Slag		X		X			X	X	X
Slate	X	X	X	X		X	X	X	X
Styrofoam									
Tile									
Bathroom tile									
Linoleum tile									
Wood									
Plastic fragment									
Plastic wrap									
Plastic crown cap									
liner									
Vinyl									
Foam rubber									
Carbon rod									
Chert cobble									
Fiberglass									
Fuse									
Hose fragment									
Sanitary porcelain									
Wood molding									

Table 10. Miscellaneous Items from Shovel Tests, 16OR131.

	S55 W35	S55 W40	S60 E0	S60 W5	S60 W10	S60 W15	S60 W20	S60 W25	S60 W30
Bone	3		7				1		12
(wt. in grams)	2.1		7.1				0.4		16.5
Brick	X	X	X			X		X	
Charcoal	X	X	X					X	
Cinder			X	X		X	X		
Coal	X		X	X	X		X	X	X
Gravel	X		X		X			X	X
Mortar		X	X	X		X			
Oyster shell	X		X						X
Pipe Tile				X					
Plaster		X	X			X		X	
Rangia shell	X	X	X			X	X		X
Slag		X	X	X		X	X	X	
Slate	X		X		X		X		
Styrofoam									
Tile									
Bathroom tile									
Linoleum tile									
Wood									
Plastic fragment									
Plastic wrap									
Plastic crown cap									
liner									
Vinyl									
Foam rubber									
Carbon rod									
Chert cobble									
Fiberglass									
Fuse									
Hose fragment									
Sanitary porcelain									
Wood molding									

Table 10. Miscellaneous Items from Shovel Tests, 16OR131.

	S60 W35	S60 W40	S65 E0	S65 W5	S65 W10	S65 W15	S65 W20	S65 W25	S65 W30
Bone	3			4		2			
(wt. in grams)	8.5			0.4		39.5			
Brick	X	X			X	X	X		X
Charcoal	X					X			
Cinder									
Coal	X		X	X		X	X	X	X
Gravel	X	X	X	X	X			X	
Mortar	X				X				
Oyster shell	X			X	X		X	X	
Pipe Tile									
Plaster				X					
Rangia shell	X	X	X		X				
Slag	X	X	X	X			X	X	X
Slate	X	X	X			X	X		
Styrofoam									
Tile									
Bathroom tile									
Linoleum tile									
Wood									
Plastic fragment				1					
Plastic wrap									
Plastic crown cap									
liner									
Vinyl									
Foam rubber									
Carbon rod									
Chert cobble									
Fiberglass									
Fuse									
Hose fragment									
Sanitary porcelain									
Wood molding									

Table 10. Miscellaneous Items from Shovel Tests, 16OR131.

	S65 W35	S65 W40	S70 E0	S70 W5	S70 W10	S70 W15	S70 W25	S70 W30	S70 W35
Bone	2			3		1			
(wt. in grams)	1.1			5.3		1.6			
Brick		X	X	X		X	X	X	X
Charcoal	X					X			
Cinder							X		
Coal		X		X					X
Gravel			X	X		X		X	
Mortar								X	
Oyster shell	X		X	X			X		X
Pipe Tile						X		X	
Plaster				X					
Rangia shell			X				X		
Slag	X		X		X		X		
Slate			X			X			
Styrofoam									
Tile									
Bathroom tile									
Linoleum tile									
Wood									
Plastic fragment									
Plastic wrap									
Plastic crown cap									
liner									
Vinyl									
Foam rubber									
Carbon rod									
Chert cobble									
Fiberglass									
Fuse									
Hose fragment									
Sanitary porcelain									
Wood molding									

Table 10. Miscellaneous Items from Shovel Tests, 16OR131.

	S70 W40	S75 E0	S75 W5	S75 W10	S75 W15	S75 W20	S75 W25	S75 W30	S75 W35
Bone (wt. in grams)				1 2		1 2.6		2 0.5	
Brick		X	X		X		X	X	X
Charcoal		X							
Cinder	X	X						X	X
Coal		X	X						
Gravel			X	X		X	X	X	X
Mortar					X			X	
Oyster shell							X		
Pipe Tile									
Plaster							X		
Rangia shell	X			X					
Slag				X					
Slate			X	X				X	
Styrofoam									
Tile									
Bathroom tile									
Linoleum tile									
Wood									
Plastic fragment		1							
Plastic wrap									
Plastic crown cap liner									
Vinyl									
Foam rubber									
Carbon rod									
Chert cobble									
Fiberglass									
Fuse									
Hose fragment									
Sanitary porcelain									
Wood molding									

Table 10. Miscellaneous Items from Shovel Tests, 16OR131.

	S75 W40	S80 E0	S80 W5	S80 W10	S80 W15	S80 W20	S80 W25	S80 W30	S80 W35
Bone (wt. in grams)					4 10.3		5 12.7	3 17.8	
Brick	X	X	X		X	X			X
Charcoal				X	X			X	
Cinder		X							
Coal		X			X	X		X	
Gravel			X	X	X	X	X		
Mortar				X		X	X		
Oyster shell					X	X			
Pipe Tile									
Plaster	X		X			X			
Rangia shell		X	X						
Slag		X	X		X		X		
Slate			X					X	
Styrofoam									
Tile									
Bathroom tile									
Linoleum tile									
Wood									
Plastic fragment									
Plastic wrap									
Plastic crown cap liner									
Vinyl									
Foam rubber									
Carbon rod									
Chert cobble									
Fiberglass									
Fuse									
Hose fragment									
Sanitary porcelain									
Wood molding									

Table 10. Miscellaneous Items from Shovel Tests, 16OR131.

	S85 E0	S85 W5	S85 W10	S85 W15	S85 W20	S85 W25	S85 W30	S90 E0	S90 W5
Bone (wt. in grams)					1 1.3	1 0.2			
Brick	X		X	X	X	X			
Charcoal									
Cinder	X	X			X			X	
Coal					X	X	X	X	X
Gravel		X			X			X	X
Mortar		X		X	X				X
Oyster shell	X		X			X	X		X
Pipe Tile									
Plaster									
Rangia shell								X	
Slag	X	X						X	X
Slate				X		X	X		
Styrofoam								X	
Tile									
Bathroom tile									
Linoleum tile									
Wood									
Plastic fragment									
Plastic wrap									
Plastic crown cap liner									
Vinyl									
Foam rubber									
Carbon rod									
Chert cobble									
Fiberglass									
Fuse									
Hose fragment									
Sanitary porcelain									
Wood molding									

Table 10. Miscellaneous Items from Shovel Tests, 16OR131.

	S90 W10	S90 W15	S90 W20	S95 E0	S95 W5	S95 W10	S95 W15	S95 W20	S100 E0
Bone (wt. in grams)									
Brick	X	X	X		X	X	X	X	X
Charcoal			X				X		
Cinder				X					
Coal					X		X		
Gravel	X	X	X		X	X	X		X
Mortar		X					X	X	X
Oyster shell		X							X
Pipe Tile									
Plaster									
Rangia shell		X		X			X	X	X
Slag		X		X			X	X	X
Slate						X	X		X
Styrofoam									
Tile									
Bathroom tile									
Linoleum tile									
Wood									
Plastic fragment									
Plastic wrap									
Plastic crown cap liner									
Vinyl									
Foam rubber									
Carbon rod									
Chert cobble									
Fiberglass									
Fuse									
Hose fragment									
Sanitary porcelain									
Wood molding									

Table 10. Miscellaneous Items from Shovel Tests, 160R131.

	S100 W5	S100 W10	S100 W15
Bone	6		
(wt. in grams)	11.9		
Brick	X	X	
Charcoal			
Cinder			
Coal	X		
Gravel	X		X
Mortar	X		
Oyster shell	X		
Pipe Tile			
Plaster			
Rangia shell	X	X	X
Slag	X		
Slate	X		
Styrofoam			
Tile			
Bathroom tile			
Linoleum tile			
Wood			
Plastic fragment			
Plastic wrap			
Plastic crown cap liner			
Vinyl			
Foam rubber			
Carbon rod			
Chert cobble			
Fiberglass			
Fuse			
Hose fragment			
Sanitary porcelain			
Wood molding			

Table 11. Glass Recovered from Shovel Tests, 16OR132.

	N15 E0	N15 W5	N5 E0	N5 W5	N0 E0	N0 W5	TOTAL
Amethyst glass				1			1
Blue glass	2						2
Brown glass			1				1
Clear glass	2	1	2	2	3	6	16
Green "7-Up" bottle glass						3	3
Pane glass	1	3	2				6
TOTAL	5	4	5	3	3	9	29

Table 12. Metal Recovered from Shovel Tests, 16OR132.

	N15 E0	N15 W5	N10 E0	N5 E0	N5 W5	N0 E0	N0 W5	TOTAL
Wire nail				1	1		1	3
Square nail		1						1
Unident. nail			2	1		1	2	6
Pipe							1	1
Pipe with nut							1	1
Threaded screw cap							1	1
Unident. metal	2	2	4	5				13
(wt. in grams)	40.8	5.5	1.2	29.4				
TOTAL	2	3	6	7	1	1	6	26

Table 13. Personal Items from Shovel Tests, 16OR132.

	N15 E0	N0 W5	TOTAL
Lead soldier base	1		1
Plastic Mardi Gras beads		5	5
TOTAL	1	5	6

Table 14. Miscellaneous Items from Shovel Tests, 16OR132.

	N15 E0	N15 W5	N10 E0	N5 E0	N5 W5	N0 E0	N0 W5
Abestos tile		X					
Bone		1					
(wt. in grams)		18.1					
Brick	X	X					
Charcoal							
Cinder							
Coal							
Gravel		X		X	X		X
Mortar		X		X			X
Oyster shell	X					X	X
Plaster				X	X		
Rangia shell	X	X	X	X	X		X
Slag				X			
Slate		X		X	X	X	X
Wood	X						
Plastic fragment						1	1
Rubber fragment				1			
Plastic clothespin fragment		1					

Table 15. Ceramics Recovered from Shovel Tests, 16OR133.

	N5 E20	N5 E15	N3.5 E9.7	N3.3 E9	N3.3 E9	N0 E20	N0 E10	TOTAL
Ironstone			2		1	1	1	5
Embossed ironstone	1							1
Porcelain				1				1
Annular yellowware						1		1
Albany-slipped brown stoneware		1						1
TOTAL	1	1	2	1	1	2	1	9

Table 16. Glass Recovered from Shovel Tests, 16OR133.

	LOT1	LOT1	LOT1	LOT2	LOT2	LOT2	LOT2
	N5	N0	N0	N5	N5	N3.5	N3.3
	E0	E0	W5	E15	E10	E9.7	E9
Amethyst glass						3	2
Blue glass						1	
Brown glass							
Clear glass	1	7				3	12
Clear bottle base, cup bottom		1					
Clear bottle base, post bottom							
Clear pharm bottle glass					1		
Green glass						1	
Lt. green glass	1						
Milk glass		1					
Olive glass							1
Pane glass		1	1	1		1	7
TOTAL	2	10	1	1	1	9	22

Table 17. Metal Recovered from Shovel Tests, 16OR133.

	Lot1 N5 E0	Lot1 N0 W5	Lot2 N5 E20	Lot2 N5 E10	Lot2 N5 E5	Lot2 N3.5 E9.7	Lot2 N3.3 E9st	Lot2 N0 E20	Lot2 N0 E15	Lot2 N0 E10	Lot2 N0 E5	Lot2 N0 E0	TOTAL
Wire nail				1			9						10
Square nail					1	4	25	2		3	6		41
Unident. nail		3	1		1	15	43	2	1	1		4	71
Screw	1								3				4
Unident. wire							2					1	3
(wt. in grams)							3.9					1.6	
Unident. metal		1	4				8	2	2	2			19
(wt. in grams)		0.4	1.1				64.7	0.3	2.3	56.3			
TOTAL	1	3	2	4	1	2	19	87	6	6	6	5	148

Table 18. Personal Items from Shovel Tests, 16OR133.

	Lot2 N0 E0	Lot2 N0 E10	TOTAL
Ceramic button. Type C-2		1	1
Metal shank button, textured face	1		1
TOTAL	0	1	1

Table 19. Miscellaneous Items from Shovel Tests, 16OR133.

	Lot1	Lot1	Lot1	Lot2	Lot2	Lot2	Lot2	Lot2
	N5	N0	N0	N5	N5	N5	N5	N3.5
	E0	E0	W5	E20	E15	E10	E5	E9.7
Bone	1	1		12				8
(wt. in grams)	1.9	2.3		49.2				16.2
Brick	X	X	X	X	X	X		X
Charcoal								X
Cinder					X		X	X
Coal	X				X		X	X
Gravel					X	X	X	X
Mortar	X	X	X		X			X
Oyster shell	X	X		X	X		X	X
Pipe tile					X			
Plaster	X	X	X					X
Rangia shell			X	X			X	X
Slag							X	
Slate		X						X
Plastic fragment				1				
Aluminum foil					1			
Porcelain insulator								

Table 19. Miscellaneous Items from Shovel Tests, 16OR133.

	Lot2 N3.3 E9	Lot2 N0 E20	Lot2 N0 E15	Lot2 N0 E10	Lot2 N0 E5	Lot2 N0 E0
Bone	15			1	3	1
(wt. in grams)	37.1			2.4	34	0.4
Brick	X	X	X	X	X	
Charcoal	X	X		X		
Cinder	X	X			X	
Coal	X	X			X	
Gravel	X	X	X			X
Mortar	X	X	X	X		X
Oyster shell	X	X		X	X	X
Pipe tile						
Plaster		X		X		
Rangia shell	X	X	X			
Slag	X		X			X
Slate	X	X				
Plastic fragment						
Aluminum foil						
Porcelain insulator						1

Table 20. Ceramics Recovered from Shovel Tests, 16OR134.

	LOT1 N35 E20	LOT1 N30 E15	LOT1 N25 E30	LOT1 N25 E20	LOT1 N25 E15	LOT1 N25 E10	LOT1 N25 E5	LOT1 N25 E0
Blue hand-painted pearlware								
Annular pearlware								
Whiteware								
Black transfer- printed whiteware								
Red transfer-printed whiteware								
Classic ironstone			1					
Ironstone	1					1		
Blue transfer- printed ironstone								
Hand-painted and gilded ironstone								
Porcelain					1			
Embossed porcelain								
Blue hand-painted porcelain								1
Polychrome over- glaze hand-painted soft paste porcelain								
Parian								
Terra cotta flowerpot								
Lead-glazed redware								
Flecked Lead-Glazed Redware							1	
Brown-Glazed Redware								
Rockinghamware								
Yellowware		1				1		
Annular yellowware								
Brownware								
Brownware, unglazed exterior								
Bristol-glazed brownware								
Burnt ceramic								
TOTAL	1	1	1	0	1	2	1	1

Table 20. Ceramics Recovered from Shovel Tests, 16OR134.

	LOT1 N15 E10	LOT1 N15 W5	LOT1 N10 E30	LOT1 N10 E25	LOT1 N10 E20	LOT1 N10 E15	LOT1 N10 E10	LOT1 N10 E5	LOT1 N10 E0
Blue hand-painted pearlware									
Annular pearlware									
Whiteware									
Black transfer- printed whiteware									
Red transfer-printed whiteware	1								
Classic ironstone				2	3		1		
Ironstone	1			2		1			
Blue transfer- printed ironstone									
Hand-painted and gilded ironstone		1							
Porcelain							1	1	
Embossed porcelain	1								
Blue hand-painted porcelain									
Polychrome over- glaze hand-painted soft paste porcelain									
Parian									
Terra cotta flowerpot									
Lead-glazed redware									
Flecked Lead-Glazed Redware									
Brown-Glazed Redware									
Rockinghamware			2				1		
Yellowware				1	1				
Annular yellowware				1	1				
Brownware									1
Brownware, unglazed exterior							1		
Bristol-glazed brownware									
Burnt ceramic									
TOTAL	3	1	2	6	5	1	4	1	1

Table 20. Ceramics Recovered from Shovel Tests, 16OR134.

	LOT1 N10 W5	LOT1 N5 E30	LOT1 N5 E25	LOT1 N5 E20	LOT1 N5 E15	LOT1 N5 E10	LOT1 N0 E30	LOT1 N0 E20	LOT1 N0 E10
Blue hand-painted pearlware									
Annular pearlware									
Whiteware									
Black transfer- printed whiteware									
Red transfer-printed whiteware									
Classic ironstone				2		2	1	1	
Ironstone	1		5				2		
Blue transfer- printed ironstone			1						
Hand-painted and gilded ironstone									
Porcelain			3		1				
Embossed porcelain									
Blue hand-painted porcelain									
Polychrome over- glaze hand-painted soft paste porcelain	1								
Parian									
Terra cotta flowerpot									
Lead-glazed redware			1						
Flecked Lead-Glazed Redware									
Brown-Glazed Redware				1					
Rockinghamware							2		
Yellowware		1							
Annular yellowware									1
Brownware									
Brownware, unglazed exterior									
Bristol-glazed brownware									
Burnt ceramic									
TOTAL	2	1	10	3	1	2	5	1	1

Table 20. Ceramics Recovered from Shovel Tests, 16OR134.

	LOT1 N20 E25	LOT1 N20 E20	LOT1 N20 E15	LOT1 N20 E10	LOT1 N20 E5	LOT1 N15 E30	LOT1 N15 E25	LOT1 N15 E20	LOT1 N15 E15
Blue hand-painted pearlware									1
Annular pearlware							2		1
Whiteware									
Black transfer- printed whiteware	1								
Red transfer-printed whiteware									
Classic ironstone	1	1							3
Ironstone	2	1	1		2	2		8	5
Blue transfer- printed ironstone									
Hand-painted and gilded ironstone									
Porcelain			1						1
Embossed porcelain				1					1
Blue hand-painted porcelain									
Polychrome over- glaze hand-painted soft paste porcelain									
Parian							1		
Terra cotta flowerpot					1				
Lead-glazed redware									
Flecked Lead-Glazed Redware							1		
Brown-Glazed Redware									
Rockinghamware									
Yellowware								2	
Annular yellowware									
Brownware									
Brownware, unglazed exterior									
Bristol-glazed brownware								2	
Burnt ceramic		1							
TOTAL	4	3	2	1	3	2	4	12	12

Table 20. Ceramics Recovered from Shovel Tests, 160R134.

	LOT1	LOT1	LOT2	LOT3	LOT4	LOT4	LOT5	TOTAL
	N0	N0	S5	S5	N5	N5	N0	
	E5	E0	W5	E0	E5	E0	E5	
Blue hand-painted pearlware								1
Annular pearlware								3
Whiteware			1					1
Black transfer- printed whiteware								1
Red transfer-printed whiteware								1
Classic ironstone				1		1	1	21
Ironstone		1			1			37
Blue transfer- printed ironstone								1
Hand-painted and gilded ironstone								1
Porcelain	1							10
Embossed porcelain								3
Blue hand-painted porcelain								1
Polychrome over- glaze hand-painted soft paste porcelain								1
Parian								1
Terra cotta flowerpot								1
Lead-glazed redware								1
Flecked Lead-Glazed Redware								2
Brown-Glazed Redware								1
Rockinghamware								5
Yellowware								7
Annular yellowware								3
Brownware								1
Brownware, unglazed exterior								1
Bristol-glazed brownware								2
Burnt ceramic								1
TOTAL	1	1	1	1	1	1	1	108

Table 21. Glass Recovered from Shovel Tests, 16OR134.

	LOT1 N35 E25	LOT1 N35 E20	LOT1 N35 E15	LOT1 N35 E10	LOT1 N35 E5	LOT1 N35 E0	LOT1 N35 W5	LOT1 N30 E25	LOT1 N30 E20
Amethyst glass				1					
Amethyst goblet/ tumbler									
Amethyst pharm bot- tle neck, flared lip									
Aqua glass									
Aqua pressed glass									
Brown glass									
Clear glass			1				2	2	1
Clear bottle base, cup bottom							1		
Clear goblet/ tumbler									
Clear tumbler base						1			
Clear pressed glass									
Green glass									
Lt. green glass									
Lt. green bottle neck, crown cap									
Lt. green pharm bot- base, cup bottom									
Lt. green neck, tooled lip, square collar									
Milk glass									
Olive glass					1			1	
Pane glass	1	1	4	1			1	1	2
TOTAL	1	1	5	2	1	1	4	4	3

Table 21. Glass Recovered from Shovel Tests, 16OR134.

	LOT1	LOT1	LOT1	LOT1	LOT1	LOT1	LOT1	LOT1	LOT1
	N30	N30	N30	N30	N30	N25	N25	N25	N25
	E15	E10	E5	E0	W5	E30	E25	E20	E15
Amethyst glass									
Amethyst goblet/ tumbler									
Amethyst pharm bot- tle neck, flared lip									
Aqua glass									
Aqua pressed glass									
Brown glass	1						1		
Clear glass	1	1	1				3	1	3
Clear bottle base, cup bottom									
Clear goblet/ tumbler									
Clear tumbler base									
Clear pressed glass						1			
Green glass								1	
Lt. green glass							4		
Lt. green bottle neck, crown cap									
Lt. green pharm bot- base, cup bottom									
Lt. green neck, tooled lip, square collar									1
Milk glass			2						
Olive glass	1								1
Pane glass	1	1	3	2	3		15	6	5
TOTAL	4	2	6	2	3	1	23	8	10

Table 21. Glass Recovered from Shovel Tests, 16OR134.

	LOT1	LOT1	LOT1	LOT1	LOT1	LOT1	LOT1	LOT1	LOT1
	N25	N25	N25	N20	N20	N20	N20	N20	N20
	E10	E0	W5	E25	E20	E15	E10	E5	E0
Amethyst glass									
Amethyst goblet/ tumbler									
Amethyst pharm bot- tle neck, flared lip									
Aqua glass									
Aqua pressed glass									
Brown glass									
Clear glass	1	1		3	2	2	1	2	
Clear bottle base, cup bottom									
Clear goblet/ tumbler									
Clear tumbler base									
Clear pressed glass									
Green glass									
Lt. green glass			1			2	1		
Lt. green bottle neck, crown cap									
Lt. green pharm bot- base, cup bottom									
Lt. green neck, tooled lip, square collar									
Milk glass									
Olive glass									
Pane glass	2			3	2	4	2	2	1
TOTAL	3	1	1	6	4	8	4	4	1

Table 21. Glass Recovered from Shovel Tests, 16OR134.

	LOT1 N20 W5	LOT1 N15 E25	LOT1 N15 E20	LOT1 N15 E15	LOT1 N15 E10	LOT1 N15 E5	LOT1 N15 E0	LOT1 N15 W5	LOT1 N10.8 E10
Amethyst glass	1		3	1	1				
Amethyst goblet/ tumbler									
Amethyst pharm bot- tle neck, flared lip									
Aqua glass			1		2	2			1
Aqua pressed glass					1				
Brown glass							1		
Clear glass	1		2	19	5			1	
Clear bottle base, cup bottom									
Clear goblet/ tumbler									
Clear tumbler base									
Clear pressed glass									
Green glass		1		6					
Lt. green glass		4							
Lt. green bottle neck, crown cap				1					
Lt. green pharm bot- base, cup bottom									
Lt. green neck, tooled lip, square collar									
Milk glass				2					
Olive glass	1		3	2					
Pane glass	1	1	4	13	8	1			1
TOTAL	4	6	13	44	17	3	1	1	2

Table 21. Glass Recovered from Shovel Tests, 16OR134.

	LOT1 N10 E30	LOT1 N10 E25	LOT1 N10 E20	LOT1 N10 E15	LOT1 N10 E10	LOT1 N10 E5	LOT1 N5 E30	LOT1 N5 E25	LOT1 N5 E20
Amethyst glass		2				1		1	2
Amethyst goblet/ tumbler			1	1					
Amethyst pharm bot- tle neck, flared lip									
Aqua glass		5			2	2			
Aqua pressed glass									
Brown glass		1	1					3	
Clear glass	1	5	5	1	3		1	10	3
Clear bottle base, cup bottom									
Clear goblet/ tumbler								1	
Clear tumbler base		1							
Clear pressed glass									
Green glass		1	1	1					
Lt. green glass			1					2	
Lt. green bottle neck, crown cap									
Lt. green pharm bot- base, cup bottom				1					
Lt. green neck, tooled lip, square collar									
Milk glass								3	
Olive glass	1		1					1	
Pane glass		6	2					5	1
TOTAL	2	21	12	4	5	3	1	26	6

Table 21. Glass Recovered from Shovel Tests, 16OR134.

	LOT1 N5 E15	LOT1 N5 E10	LOT1 N5 E5	LOT1 N0 E30	LOT1 N0 E25	LOT1 N0 E20	LOT1 N0 E10	LOT1 N0 E5	LOT1 N0 E0
Amethyst glass					1		1		
Amethyst goblet/ tumbler									
Amethyst pharm bot- tle neck, flared lip						1			
Aqua glass						1		1	
Aqua pressed glass									
Brown glass					1				
Clear glass	3			1	3			1	1
Clear bottle base, cup bottom									
Clear goblet/ tumbler									
Clear tumbler base									
Clear pressed glass		1							
Green glass									1
Lt. green glass									
Lt. green bottle neck, crown cap									
Lt. green pharm bot- base, cup bottom									
Lt. green neck, tooled lip, square collar									
Milk glass									
Olive glass									1
Pane glass			1				3	1	1
TOTAL	3	1	1	1	5	2	4	3	4

Table 21. Glass Recovered from Shovel Tests, 16OR134.

	LOT2	LOT2	LOT2	LOT3	LOT3	LOT3	LOT4	LOT5
	N0	N0	S5	N0	S5	S5	N0	N10
	E0	W5	W5	W10	W5	W15	E5	W5
Amethyst glass			1					
Amethyst goblet/ tumbler								
Amethyst pharm bot- tle neck, flared lip								
Aqua glass		1	1			1		
Aqua pressed glass								
Brown glass								1
Clear glass		1		1			2	
Clear bottle base, cup bottom								
Clear goblet/ tumbler								
Clear tumbler base								
Clear pressed glass								
Green glass								
Lt. green glass								
Lt. green bottle neck, crown cap								
Lt. green pharm bot- base, cup bottom								
Lt. green neck, tooled lip, square collar								
Milk glass								
Olive glass								
Pane glass	1	1	1		4			
TOTAL	1	3	3	1	4	1	2	1

Table 21. Glass Recovered from Shovel Tests, 16OR134.

	LOT5 N5 W5	LOT5 NO E5	LOT5 NO E0	TOTAL
Amethyst glass				16
Amethyst goblet/ tumbler				2
Amethyst pharm bot- tle neck, flared lip				1
Aqua glass		1		21
Aqua pressed glass				1
Brown glass				10
Clear glass				98
Clear bottle base, cup bottom				1
Clear goblet/ tumbler				1
Clear tumbler base				2
Clear pressed glass				2
Green glass				12
Lt. green glass				15
Lt. green bottle neck, crown cap				1
Lt. green pharm bot- base, cup bottom				1
Lt. green neck, tooled lip, square collar				1
Milk glass				7
Olive glass				14
Pane glass	1	8	1	129
TOTAL	1	9	1	335

Table 22. Metal Recovered from Shovel Tests, 16OR134.

	Lot1		Lot2		Lot2		Lot2		Lot4		Lot4		Lot5		Lot5		TOTAL	
	N0	E0	N0	E0	N0	E0	S5	W10	N0	E0	N0	E0	N10	W10	N0	E5		
Wire nail															1		7	
Square nail			1		2		1								5		58	
Unident. nail					11		1		1		1		1		1		40	
Spike																	2	
Turn key																	1	
Horseshoe																	1	
Mosquito bar ring																	1	
Brass decorative hook																	1	
Strap iron									1								1	
Unident. wire	4	1															1	
(wt. in grams)	11.8	3.5															6	
Unident. metal		1																
(wt. in grams)		0.7															11	
TOTAL	4	3	1	13	2	1	1	1	1	1	1	1	1	7	129			

Table 23. Personal Items from Shovel Tests, 16OR134.

	Lot1 N35 E20	Lot1 N30 E25	Lot1 N25 E25	Lot1 N20 E20	Lot1 N15 E15	Lot1 N15 E10	Lot1 N15 E5	Lot1 N10 E25	Lot1 N10 E10
Ceramic button, Type C-2				1	1		1	2	2
Ceramic button, Type C-6									1
Clear plastic but- ton, two holes, concave face, con- vex back		1							
Milk glass button, similar to Type C-6									
Mardi Gras beads	1								
Brass chain fragment									
Clay marble			1						
Glass marble			1						
Pen fragment					1				
Slate pencil						1			
Kaolin pipebowl fragment									
TOTAL	1	1	2	1	2	1	1	2	3

Table 23. Personal Items from Shovel Tests, 16OR134.

	Lot1	Lot1	Lot2	Lot3	TOTAL
	N0	N0	N0	S5	
	E10	E5	W5	W5	
Porcelain button, Type C-2					7
Porcelain button, Type C-6					1
Clear plastic but- ton, two holes, concave face, con- vex back					1
Milk glass button, similar to Type C-6				1	1
Mardi Gras beads					1
Brass chain fragment			1		1
Clay marble	1				2
Glass marble					1
Pen fragment					1
Slate pencil					1
Kaolin pipebowl fragment, plain		1			1
TOTAL	1	1	1	1	18

Table 24. Miscellaneous Items from Shovel Tests, 16OR134.

	Lot1 N35 E25	Lot1 N35 E20	Lot1 N35 E15	Lot1 N35 E10	Lot1 N35 E5	Lot1 N35 E0	Lot1 N35 W5	Lot1 N30 E25	Lot1 N30 E20
Bone (wt. in grams)									
Brick	X		X	X	X	X		X	X
Charcoal									
Cinder							X		
Coal		X							
Gravel	X	X	X	X	X	X			
Mortar				X		X		X	
Oyster shell		X						X	
Pipe tile									
Plaster	X		X				X		
Rangia shell	X					X		X	X
Slag			X						
Slate	X		X	X			X		X
Wood		X							
Plastic fragment									
Plastic wrap									
Carbon rod									
Chert gravel									
Pop top									
Potato chip wrapper									
Leather fragment									
Aluminum foil									

Table 24. Miscellaneous Items from Shovel Tests, 16OR134.

	Lot1 N30 E15	Lot1 N30 E10	Lot1 N30 E5	Lot1 N30 E0	Lot1 N30 W5	Lot1 N25 E30	Lot1 N25 E25	Lot1 N25 E20	Lot1 N25 E15
Bone (wt. in grams)				1 5.5		1 0.2	4 4.2	1 0.7	
Brick	X	X	X	X	X		X	X	X
Charcoal							X		
Cinder							X		
Coal						X	X	X	X
Gravel						X	X	X	X
Mortar		X			X	X	X	X	
Oyster shell						X	X	X	
Pipe tile									
Plaster							X		
Rangia shell						X	X		
Slag						X	X		X
Slate						X	X		X
Wood									
Plastic fragment								1	1
Plastic wrap									
Carbon rod									
Chert gravel									
Pop top									
Potato chip wrapper									
Leather fragment									
Aluminum foil									

Table 24. Miscellaneous Items from Shovel Tests, 160R134.

	Lot1 N25 E10	Lot1 N25 E5	Lot1 N25 E0	Lot1 N25 W5	Lot1 N20 E25	Lot1 N20 E20	Lot1 N20 E15	Lot1 N20 E10	Lot1 N20 E5
Bone (wt. in grams)									
Brick	X	X	X	X	X	X	X	X	X
Charcoal				X					
Cinder									
Coal	X	X	X	X	X				
Gravel	X	X	X	X		X			
Mortar					X				X
Oyster shell	X		X						
Pipe tile									
Plaster									
Rangia shell		X	X	X					
Slag		X							
Slate	X	X			X	X			
Wood									
Plastic fragment									
Plastic wrap									
Carbon rod									
Chert gravel									
Pop top									
Potato chip wrapper									
Leather fragment									
Aluminum foil									

Table 24. Miscellaneous Items from Shovel Tests, 16OR134.

	Lot1 N20 E0	Lot1 N20 W5	Lot1 N15 E30	Lot1 N15 E25	Lot1 N15 E20	Lot1 N15 E15	Lot1 N15 E10	Lot1 N15 E5	Lot1 N15 E0
Bone		1	7	3	1	9	2		
(wt. in grams)		0.4	22.4	4.2	0.1	9.5	6.1		
Brick		X	X	X	X	X	X	X	
Charcoal				X	X	X			X
Cinder						X			
Coal					X	X	X		X
Gravel			X	X	X	X	X	X	
Mortar	X		X	X		X			
Oyster shell			X						X
Pipe tile									
Plaster									
Rangia shell			X		X		X	X	
Slag			X						X
Slate		X	X	X	X	X	X		
Wood									
Plastic fragment									
Plastic wrap									
Carbon rod				1		1			
Chert gravel									
Pop top									
Potato chip wrapper									
Leather fragment									
Aluminum foil									

Table 24. Miscellaneous Items from Shovel Tests, 16OR134.

	Lot1 N15 W5	Lot1 N10.8 E10	Lot1 N10 E30	Lot1 N10 E25	Lot1 N10 E20	Lot1 N10 E15	Lot1 N10 E10	Lot1 N10 E5	Lot1 N10 E0
Bone (wt. in grams)				2 0.9			1 6.2		
Brick		X	X	X	X	X	X		
Charcoal									
Cinder				X					
Coal		X	X				X		X
Gravel	X	X					X		
Mortar		X	X						
Oyster shell	X	X	X						
Pipe tile									
Plaster									
Rangia shell									
Slag									
Slate			X	X	X	X		X	
Wood							X		
Plastic fragment				1					
Plastic wrap									
Carbon rod									
Chert gravel				1					
Pop top									
Potato chip wrapper									
Leather fragment									
Aluminum foil									

Table 24. Miscellaneous Items from Shovel Tests, 16OR134.

	Lot1 N10 W5	Lot1 N5 E30	Lot1 N5 E25	Lot1 N5 E20	Lot1 N5 E15	Lot1 N5 E10	Lot1 N5 E5	Lot1 N5 E0	Lot1 N5 W5
Bone (wt. in grams)						1 10.6			
Brick	X	X	X			X	X		
Charcoal									
Cinder									X
Coal			X		X	X		X	
Gravel		X		X		X	X	X	X
Mortar	X		X					X	
Oyster shell		X			X			X	
Pipe tile									x
Plaster									
Rangia shell			X	X	X	X	X	X	X
Slag			X	X	X				X
Slate	X	X	X	X	X			X	X
Wood									
Plastic fragment									
Plastic wrap	1								
Carbon rod									
Chert gravel	1								
Pop top									
Potato chip wrapper									
Leather fragment									
Aluminum foil									

Table 24. Miscellaneous Items from Shovel Tests, 16OR134.

	Lot1 NO E30	Lot1 NO E25	Lot1 NO E20	Lot1 NO E15	Lot1 NO E10	Lot1 NO E5	Lot1 NO E0	Lot2 NO E0	Lot2 NO W5
Bone	1	2		2					
(wt. in grams)	0.5	3.6		1.5					
Brick	X	X	X		X	X	X	X	X
Charcoal									
Cinder	X		X		X			X	X
Coal	X			X		X	X	X	X
Gravel	X	X	X	X	X	X	X		
Mortar	X	X						X	X
Oyster shell	X				X		X		
Pipe tile									
Plaster	X								X
Rangia shell	X		X	X	X	X	X	X	X
Slag	X								
Slate	X	X			X				X
Wood			X						
Plastic fragment	1	1					1		
Plastic wrap									
Carbon rod									
Chert gravel									
Pop top	1							1	
Potato chip wrapper				1					
Leather fragment				1					
Aluminum foil							1		

Table 24. Miscellaneous Items from Shovel Tests, 16OR134.

	Lot2	Lot2	Lot3	Lot3	Lot3	Lot3	Lot3	Lot3	Lot3
	S5	S5	NO	NO	NO	NO	S5	S5	S5
	W5	W10	W15	W10	W5	E0	E0	W5	W15
Bone				2			1	2	
(wt. in grams)				5.5			0.7	3.7	
Brick	X	X	X	X	X	X	X	X	X
Charcoal									
Cinder			X						
Coal	X	X	X		X		X	X	
Gravel		X		X	X			X	X
Mortar	X	X	X	X	X		X	X	X
Oyster shell				X					
Pipe tile									
Plaster	X			X		X			
Rangia shell	X	X	X	X	X				X
Slag							X	X	
Slate	X		X	X	X				X
Wood									
Plastic fragment									
Plastic wrap									
Carbon rod				1					
Chert gravel									
Pop top									
Potato chip wrapper									
Leather fragment									
Aluminum foil									

Table 24. Miscellaneous Items from Shovel Tests, 16OR134.

	Lot4 N5 E5	Lot4 N5 E0	Lot4 N0 E5	Lot4 N0 E0	Lot5 N20 W5	Lot5 N15 W5	Lot5 N15 W10	Lot5 N10 W5	Lot5 N10 W10
Bone	1	1				1	2		
(wt. in grams)	7.5	1.7				0.1	6.7		
Brick		X	X	X		X	X	X	X
Charcoal									
Cinder						X			
Coal				X					
Gravel		X	X	X					
Mortar	X	X	X	X		X			
Oyster shell	X	X	X	X					
Pipe tile									
Plaster				X					
Rangia shell	X	X	X						X
Slag									
Slate				X	X				
Wood									
Plastic fragment						1			
Plastic wrap									
Carbon rod									
Chert gravel									
Pop top									
Potato chip wrapper									
Leather fragment									
Aluminum foil									

Table 24. Miscellaneous Items from Shovel Tests, 16OR134.

	Lot5 N5 W5	Lot5 N5 W10	Lot5 N0 E10	Lot5 N0 E5	Lot5 N0 E0	Lot5 N0 W5
Bone				2		
(wt. in grams)				3.8		
Brick	X		X	X	X	X
Charcoal						
Cinder				X		
Coal				X	X	
Gravel		X		X		
Mortar			X	X	X	
Oyster shell						
Pipe tile						
Plaster				X		
Rangia shell		X	X			
Slag				X		
Slate			X	X		
Wood						
Plastic fragment				1		
Plastic wrap						
Carbon rod						
Chert gravel						
Pop top						
Potato chip wrapper						
Leather fragment						
Aluminum foil						

Table 25. Ceramics Recovered from EU1, 16OR130.

	EU1 L2	EU1 L3	EU1 L4	EU1 L5	EU1 L6	EU1 L7	EU1 L7 F1	EU1 L8 F1
Creamware	7	2	4	3	1			
Mocha creamware								
Pearlware	13	10	8	3	1	1	1	
Blue hand-painted pearlware			3					
Polychrome hand- painted pearlware	1	1	1					
Green shell-edged pearlware		1	1	1				
Blue shell-edged pearlware	3	1	2	2	1			
Blue edged pearlware		1						
Annular pearlware	2	8		2				
Trailed-slip annular pearlware						1		
Finger-painted pearlware	1	2		2				
Mocha pearlware				1				
Blue transfer- printed pearlware	2	4		1	1			
Shell-edged embossed pearlware-glazed white-colored earthenware								
Whiteware	10	7	5	2				
Polychrome hand- painted whiteware		2	1	1				
Annular whiteware				2	1			
Blue shell-edged whiteware		2		1				
Black transfer- printed whiteware								
Blue transfer- printed whiteware			1					
Brown transfer- printed whiteware	1							
Mulberry transfer- printed whiteware								
Red transfer-printed whiteware								
Banded whiteware								
Sponged whiteware								
Classic ironstone	6	5	1					4
Ironstone		4	4					
Oblong embossed classic ironstone	1							

Table 25. Ceramics Recovered from EU1, 16OR130.

	EU1 L2	EU1 L3	EU1 L4	EU1 L5	EU1 L6	EU1 L7	EU1 L7 F1	EU1 L8 F1
Mulberry transfer- printed ironstone	1							
"Tea leaf" ironstone								2
Porcelain	2	1		1				
Embossed porcelain								
Decaled porcelain								
Blue hand-painted porcelain				1				
Soft paste porcelain		1						
Blue chelsea	1							
Parian		1						
Lead-glazed redware								
Lead-glazed redware, eroded glaze		1						
Flecked Lead-Glazed Redware		1						
Mottled Green Lead- Glazed Redware								
Brown-Glazed Redware	1							
Spanish olive jar			1					
Lead-Glazed Pink Earthenware	1							
Yellowware		2					1	
Annular yellowware								
Mocha yellowware	1							
Grey salt-glazed stoneware	1							
Grey salt-glazed stoneware, albany- slipped interior								
TOTAL	55	57	33	22	6	1	2	6

Table 25. Ceramics Recovered from EU1, 16OR130.

	EU1 L9 F1	EU1 EXT L1	EU1 EXT L2	EU1 EXT L3	EU1 EXT L4	EU1 EXT L5	TOTAL
Creamware		1	1	1			20
Mocha creamware			1				1
Pearlware		2	17	22	1	1	80
Blue hand-painted pearlware			1				4
Polychrome hand- painted pearlware			1	2			6
Green shell-edged pearlware			2	1			6
Blue shell-edged pearlware							9
Blue edged pearlware							1
Annular pearlware		1	2	10			25
Trailed-slip annular pearlware							1
Finger-painted pearlware			7	2			14
Mocha pearlware							1
Blue transfer- printed pearlware			5	14			27
Shell-edged embossed pearlware-glazed white-colored earthenware				1			1
Whiteware		1	14	7	2		48
Polychrome hand- painted whiteware			2	1	1		8
Annular whiteware			1				4
Blue shell-edged whiteware							3
Black transfer- printed whiteware			1	1			2
Blue transfer- printed whiteware							1
Brown transfer- printed whiteware							1
Mulberry transfer- printed whiteware				1			1
Red transfer-printed whiteware			2				2
Banded whiteware					1		1
Sponged whiteware							22
Classic ironstone			1	5			12
Ironstone				3	1		
Oblong embossed classic ironstone							1

Table 25. Ceramics Recovered from EU1, 16OR130.

	EU1 L9 F1	EU1 EXT L1	EU1 EXT L2	EU1 EXT L3	EU1 EXT L4	EU1 EXT L5	TOTAL
Mulberry transfer- printed ironstone							1
"Tea leaf" ironstone	4						6
Porcelain							4
Embossed porcelain		1					1
Decaled porcelain		1					1
Blue hand-painted porcelain							1
Soft paste porcelain							1
Blue chelsea							1
Parian							1
Lead-glazed redware				4			4
Lead-glazed redware, eroded glaze							1
Flecked Lead-Glazed Redware				1			2
Mottled Green Lead- Glazed Redware			1				1
Brown-Glazed Redware							1
Spanish olive jar							1
Lead-Glazed Pink Earthenware							1
Yellowware			1	2			6
Annular yellowware					1		1
Mocha yellowware	4						5
Grey salt-glazed stoneware							1
Grey salt-glazed stoneware, albany- slipped interior				2			2
TOTAL	8	7	60	80	7	1	345

Table 26. Glass Recovered from EU1, 16OR130.

	EU1 L1	EU1 L2	EU1 L3	EU1 L4	EU1 L5	EU1 L6	EU1 L7	EU1 L7 F1	EU1 L8
Amethyst glass		3		1	1				
Amethyst cylindar ink bottle, ABM			1						
Amethyst bottle neck, threaded closure, ABM		4							
Amethyst bottle base, cup bottom		1							
Amethyst goblet Amethyst (etched) goblet/tumbler					1				
Amethyst goblet/ tumbler						1 2			
Aqua glass		1						1	
Aqua fluted extract bottle base, cup bottom				2					
"Black" glass		8							
"Black" glass wine bottle kickup		1							
Blue glass	1		2						
Brown glass		4							
Brown beer bottle base, cup bottom									
Brown case bottle glass					1 5				
Clear glass	3	33	39	18	5	6	3	2	1
Clear cosmetic bot- tle, threaded closure, ABM		1							
Clear paneled flask glass									
Clear pharmacuetical bottle, tooled lip									
Clear pharmacuetical (round) bottle base cup bottom									
Clear bottle base, post bottom		1							
Clear goblet/tumbler		3	2	1	1				
Clear tumbler base									
Clear tumbler									
Clear condiment jar									
Clear jar neck, threaded closure									
Clear cut-glass cordial glass									

Table 26. Glass Recovered from EU1, 16OR130.

	EU1 L1	EU1 L2	EU1 L3	EU1 L4	EU1 L5	EU1 L6	EU1 L7	EU1 L7 F1	EU1 L8
Clear gaslamp glass, pearl top			2						
Green glass		1							
Lt. green glass		10	30	31	4		2		
Lt. green bottle neck, tooled lip, blob top							1		
Lt. green paneled flask glass					1				
Milk glass				1					
Olive glass		10	24	23	10	4	5	2	1
Olive wine bottle kickup				2					
Pane glass	1	45	19	20	6	3	2		1
Seltzer bottle syphon									
TOTAL	1	70	77	78	22	7	10	2	2

Table 26. Glass Recovered from EU1, 16OR130.

	EU1 L8 F1	EU1 L9 F1	EU1 L10	EU1 EXT L1	EU1 EXT L2	EU1 EXT L3	EU1 EXT L4	EU1 EXT L5	TOTAL
Amethyst glass					8	7			20
Amethyst cylindar ink bottle, ABM									1
Amethyst bottle neck, threaded closure, ABM									4
Amethyst bottle base, cup bottom									1
Amethyst goblet						1			1
Amethyst (etched) goblet/tumbler									1
Amethyst goblet/ tumbler									1
Aqua glass					2				6
Aqua fluted extract bottle base, cup bottom									2
"Black" glass									8
"Black" glass wine bottle kickup									1
Blue glass									3
Brown glass				1	8	1			14
Brown beer bottle base, cup bottom					3				3
Brown case bottle glass									1
Clear glass		2	1	16	46	14	3		192
Clear cosmetic bot- tle, threaded closure, ABM				1					2
Clear paneled flask glass						1			1
Clear pharmacuetical bottle, tooled lip	1								1
Clear pharmacuetical (round) bottle base cup bottom					1				1
Clear bottle base, post bottom									1
Clear goblet/tumbler					2				9
Clear tumbler base		1							1
Clear tumbler	4								4
Clear condiment jar		1							1
Clear jar neck, threaded closure					1				1
Clear cut-glass cordial glass					4				4

Table 26. Glass Recovered from EU1, 16OR130.

	EU1 L8 F1	EU1 L9 F1	EU1 L10	EU1 EXT L1	EU1 EXT L2	EU1 EXT L3	EU1 EXT L4	EU1 EXT L5	TOTAL
Clear gaslamp glass, pearl top									2
Green glass				3		1		1	6
Lt. green glass	1	1			22	10	5		116
Lt. green bottle neck, tooled lip, blob top									1
Lt. green paneled flask glass									1
Milk glass									1
Olive glass	5	2		1	23	25	5		140
Olive wine bottle kickup									2
Pane glass	3			1	7	17			125
Seltzer bottle syphon					1				1
TOTAL	14	5	0	5	61	54	10	1	419

Table 27. Metal Recovered from EU1, 16OR130.

	EU1 L1	EU1 L2	EU1 L3	EU1 L4	EU1 L5	EU1 L6	EU1 L7
Wire nail	1	30	7	3	1	10	12
Square nail		23	20	10	2		
Unident. nail		33	18	8	3	4	3
Spike		4				1	
Tack			1				
Brass tack							
Tin frag.	1						
Brass strap iron							
Iron rod							
Lead weight	1						
Clock							
Butter knife							
Gaslamp fragment							
Mosquito bar ring							
Spring							
(wt. in grams)							
Unident. wire						11	11
(wt. in grams)						101.7	78.6
Unident. metal	2	27	14	15	9	20	37
(wt. in grams)	3.6	88.3	4	98.1	42.6	74.4	46.6
TOTAL	5	117	60	36	15	46	63

Table 27. Metal Recovered from EU1, 16OR130.

	EU1 F1 L7	EU1 L8	EU1 F1 L8	EU1 L9	EU1 F1 L9	EU1 L10
Round nail		5			1	3
Square nail	1					3
Unident. nail	5	3				
Spike						
Tack						
Brass tack						
Tin frag.						
Brass strap iron						
Iron rod						
Lead weight						
Clock			1			
Butter knife			1			
Gaslamp fragment						
Mosquito bar ring						
Spring	174		687	62	108	
(wt. in grams)	1123.2		3210	216.7	496.7	
Unident. wire		5				
(wt. in grams)		28.8				
Unident. metal	83	19	181	30	130	21
(wt. in grams)	163.6	42.3	385.3	26.4	291.8	28.9
TOTAL	263	32	870	92	239	27

Table 27. Metal Recovered from EU1, 16OR130.

	EU1 F2	EU1 EXT L1	EU1 EXT L2	EU1 EXT L3	EU1 EXT L4	EU1 EXT L5	TOTAL
Round nail		4	10	14		1	102
Square nail	1	2	18	27	6		113
Unident. nail			10	18	1		106
Spike	1	2	1	2			11
Tack				1			2
Brass tack				1			1
Tin frag.							1
Brass strap iron				1			1
Iron rod		1					1
Lead weight							1
Clock							1
Butter knife							1
Gaslamp fragment		1					1
Mosquito bar ring				1			1
Spring		7	21				1059
(wt. in grams)		12.3	35.6				
Unident. wire							27
(wt. in grams)							
Unident. metal		4	28	13		2	635
(wt. in grams)		120.7	136.8	23.4		21.3	
TOTAL	2	21	88	78	7	3	2064

Table 28. Clothing, Toys, and Personal Items from EU1, 16OR130.

	EU1 L2	EU1 L3	EU1 L9 F1	EU1 XT1 L1	EU1 XT1 L2	EU1 XT1 L3	TOTAL
Bone button, Type B-5		1			1		2
Bone button, Type B-14		1					1
Ceramic button, Type C-2			4			1	5
Ceramic button, Type C-5			1				1
Ceramic button, two holes, convex face and back					1		1
Glass button, Type G1				1			1
Metal button, Type M-1					1		1
Ceramic shirt stud						1	1
Jack						1	1
Clay marble	1						1
Glass marble	1	1					2
Bisque doll fragment		1					1
Slate pencil	1						1
Record fragment					2		2
Kaolin pipebowl						1	1
Kaolin pipestem		2				2	4
32 caliber cartridge					1	2	3
Bone toothbrush fragment		1					1
Plastic comb fragment		1					1
TOTAL	3	8	5	1	6	8	31

Table 29. Miscellaneous Material Recovered from EU1, 16OR130.

	EU1 F2	EU1 F2 POST	EU1 EXT L1	EU1 EXT L2	EU1 EXT L3	EU1 EXT L4	EU1 EXT L5
Architectural							
(wt. in pounds)			1.5	6	4	1.25	<0.25
Bone			48	48	41	4	
(wt. in grams)			51.4	41.6	84.4	12.7	
Charcoal							
(wt. in grams)			147	3.6	7.1		
Cinder							
(wt. in grams)	17.3		56.2	34.3	42.8	28.6	
Coal							
(wt. in grams)				35.3	72.4	12.4	
Gravel							
(wt. in grams)			0.8	34.3	122.8		
Lithic							
(wt. in grams)				8.3	2.1		
Oyster shell							
(wt. in grams)			524.2	304.5	3341.5		
Rangia shell							
(wt. in grams)			79.3	443.7	625.6	54.2	0.8
Slag							
(wt. in grams)			43.6	165.4	65.2	24.9	
Snails							
(wt. in grams)					2.1		
Wood							
(wt. in grams)		30.1		1.1			
Plastic fragment			4				
Rubber fragment							
Paint fragment					1		
Enamel fragment					1		
Fuse							
Fuse fragment			1				
Lamp filaments			1				
Carbon rod							
Marble fragment							
Painted molding							
fragments			3				
Fossiliferous pebble				1			

Table 29. Miscellaneous Material Recovered from EU1, 16OR130.

	EU1 EXT L6	EU1 EXT L7
Architectural (wt. in pounds)	<0.25	<0.25
Bone (wt. in grams)		
Charcoal (wt. in grams)		
Cinder (wt. in grams)		
Coal (wt. in grams)	0.9	0.4
Gravel (wt. in grams)		
Lithic (wt. in grams)		
Oyster shell (wt. in grams)	0.7	
Rangia shell (wt. in grams)	0.6	
Slag (wt. in grams)		
Snails (wt. in grams)		
Wood (wt. in grams)		
Plastic fragment		
Rubber fragment		
Paint fragment		
Enamel fragment		
Fuse		
Fuse fragment		
Lamp filaments		
Carbon rod		
Marble fragment		
Painted molding fragments		
Fossiliferous pebble		

Table 29. Miscellaneous Material Recovered from EU1, 16OR130.

	EU1 L1	EU1 L2	EU1 L3	EU1 L3 WEST	EU1 L4	EU1 L5	EU1 L6
Architectural (wt. in pounds)	0.5	8.5	2		2.5	1.25	0.25
Bone (wt. in grams)	5	71	57		18	14	7
Charcoal (wt. in grams)	3.9	112	51.3		24.8	33.6	4.8
Cinder (wt. in grams)		155.2	3.7	125.6	0.7	1.1	
Coal (wt. in grams)		43.5	74.5		31.6	17.9	8.6
Gravel (wt. in grams)	0.5	31.7	15.4		0.1		2.4
Lithic (wt. in grams)	2.8	106.5	3.4				1.8
Oyster shell (wt. in grams)		707.5	71.2				
Rangia shell (wt. in grams)	0.8	121.5	21.8		15.6	17.2	
Slag (wt. in grams)	1	335.2	166.8		69.6	27.5	4.3
Snails (wt. in grams)							
Wood (wt. in grams)		0.4					
Plastic fragment	1	2					
Rubber fragment	1						
Paint fragment							
Enamel fragment							
Fuse		1					
Fuse fragment							
Lamp filaments							
Carbon rod		1					
Marble fragment		2					
Painted molding fragments							
Fossiliferous pebble							

Table 29. Miscellaneous Material Recovered from EU1, 16OR130.

	EU1 L7	EU1 L7 F1	EU1 L8	EU1 L8 F1	EU1 L9	EU1 L9 F1	EU1 L10
Architectural (wt. in pounds)	<0.25	<0.25	<0.25	0.25	<0.25	0.25	<0.25
Bone (wt. in grams)	2 1.7	4 28.7		5 121.2		106 1759.8	2 1.1
Charcoal (wt. in grams)			1			4.3	
Cinder (wt. in grams)	5.6	1.4	1.2		0.4	48.2	12.7
Coal (wt. in grams)	2.7						
Gravel (wt. in grams)	1.9	0.2					
Lithic (wt. in grams)							
Oyster shell (wt. in grams)			0.8		25.6		
Rangia shell (wt. in grams)		1.5		0.5			0.4
Slag (wt. in grams)	1.4		0.5			109.7	15.3
Snails (wt. in grams)							
Wood (wt. in grams)							
Plastic fragment							
Rubber fragment							
Paint fragment							
Enamel fragment							
Fuse							
Fuse fragment							
Lamp filaments							
Carbon rod							
Marble fragment							
Painted molding fragments							
Fossiliferous pebble							

Table 30. Material from Nested Water Screening, EU1, 16OR130.

		1/4" Mesh	1/8" Mesh	1/16" Mesh
EU1				
Level 9 Feature 1 (3 1)				
Ceramic		X		X
Glass		X		X
Pane Glass	1			
Yellow Glass	1			
Wire nail	1			
Unid. nail	9	X		
Unid. metal	489	X		X
(wt. in grams)	270.1			
Unid. wire				X
Ceramic button	1			
Clothing rivet	1			
Bone	28	X		X
(wt. in grams)	98.1			
Architectural Debris				
(wt. in pounds)	<0.25			
Brick	X	X		X
Mortar		X		X
Plaster				
Slate				X
Charcoal (wt. in grams)	0.2	X		X
Cinder (wt. in grams)	12.3	X		X
Coal (wt. in grams)	2.3	X		X
Gravel (wt. in grams)				X
Rangia shell (wt. in grams)	0.4			X
Slag (wt. in grams)	61.9	X		X
Wood (wt. in grams)	<0.1			
Total Weight (1/8" and 1/16")				
(wt. in grams)		78.2		40.5
EU1 EXT				
Level 2 (8.5 1)				
Ceramic		X		X
Pearlware	2			
Whiteware	1			
Mulberry transfer-printed whiteware	2			
Glass		X		X
Amethyst glass	1			
Amethyst tumbler/goblet	1			
Clear glass	2			
Lt. green glass	1			
Olive glass	1			
Unid. nail	4			
Tack	1			

Table 30. Material from Nested Water Screening, EU1, 16OR130.

		1/4" Mesh	1/8" Mesh	1/16" Mesh
EU1 EXT				
Level 2 (8.5 l) (cont.)				
Unid. metal	9	X		X
(wt. in grams)	4.1			
Unid. wire	1			
(wt. in grams)	0.3			
Metal ointment tube top	1			
Bone	12	X		X
(wt. in grams)	4.3			
Architectural Debris				
(wt. in pounds)	<0.5			
Brick	X	X		X
Mortar	X	X		X
Slate	X	X		X
Charcoal (wt. in grams)	22.2	X		X
Cinder (wt. in grams)	8.3	X		X
Coal (wt. in grams)	2.6	X		X
Gravel (wt. in grams)		X		X
Oyster shell (wt. in grams)	0.8			X
Rangia shell (wt. in grams)	4.5	X		X
Slag (wt. in grams)	24.9	X		X
Snail (wt. in grams)	0.5			X
Total Weight (1/8" and 1/16")				
(wt. in grams)		54.4		40.4
EU1 EXT				
Level 3 (7.5 l)				
Ceramic		X		X
Pearlware	2			
Whiteware	1			
Classic ironstone	1			
Glass		X		X
Olive glass	1			
Unid. nail	3			
Tack	1			
Unid. metal	4	X		X
(wt. in grams)	0.7			
Plastic		X		X
Bone	3	X		X
(wt. in grams)	9			
Fish scale				X
Architectural Debris				
(wt. in pounds)	<0.25			
Brick	X	X		X
Mortar	X	X		X
Slate	X	X		X

Table 30. Material from Nested Water Screening, EU1, 16OR130.

		1/4" Mesh	1/8" Mesh	1/16" Mesh
EU1 EXT				
Level 3 (7.5 l) (cont.)				
Charcoal (wt. in grams)	0.1	X		X
Cinder (wt. in grams)	2.4	X		X
Coal (wt. in grams)	5.7	X		X
Gravel (wt. in grams)	0.1	X		X
Oyster shell (wt. in grams)		X		X
Rangia shell (wt. in grams)	1.8	X		X
Slag (wt. in grams)		X		X
Wood (wt. in grams)				X
Total Weight (1/8" and 1/16") (wt. in grams)			24.3	18.5
EU1 Ext				
Level 4 (8 l)				
Ceramic		X		
Glass				X
Unid. metal	3	X		X
(wt. in grams)	1.9			
Bone		X		X
Architectural Debris				
(wt. in pounds)	<0.25			
Brick	X	X		X
Mortar		X		X
Slate	X	X		X
Charcoal (wt. in grams)		X		X
Cinder (wt. in grams)	0.1	X		X
Coal (wt. in grams)		X		X
Rangia shell (wt. in grams)	0.2	X		X
Slag (wt. in grams)	1.6	X		X
Total Weight (1/8" and 1/16") (wt. in grams)			4.6	4.4

Table 30. Material from Nested Water Screening, EU1, 16OR130.

		1/4" Mesh	1/8" Mesh	1/16" Mesh
EU1 EXT				
Possible Postmold North Wall				
(21 cm - 62 cm) (1 l)				
Glass		X		
Unid. metal	1	X		
(wt. in grams)	0.5			
Architectural Debris				
(wt. in pounds)	<0.25			
Brick		X		X
Mortar		X		X
Slate	X			
Charcoal (wt. in grams)	0.8			X
Cinder (wt. in grams)	2.9	X		
Coal (wt. in grams)		X		X
Total Weight (1/8" and 1/16")				
(wt. in grams)		2.6		1.4
EU1 EXT				
Possible Postmold East Wall				
(25 cm - 79 cm) (1 l)				
Ceramic		X		
Glass		X		X
Olive glass	1			
Unid. metal	2	X		X
(wt. in grams)	0.6			
Bone		X		X
Architectural Debris				
(wt. in pounds)	<0.25			
Brick		X		X
Mortar	X	X		X
Slate		X		
Charcoal (wt. in grams)	0.1	X		X
Cinder (wt. in grams)		X		X
Coal (wt. in grams)				X
Gravel (wt. in grams)				X
Oyster shell (wt. in grams)				X
Rangia shell (wt. in grams)	1.2	X		X
Slag (wt. in grams)	0.2	X		X
Wood (wt. in grams)		X		X
Total Weight (1/8" and 1/16")				
(wt. in grams)		2.8		2.4

Table 30. Material from Nested Water Screening, EU1, 16OR130.

	1/4" Mesh	1/8" Mesh	1/16" Mesh
EU1 EXT			
Level 5 (7 l)			
Glass			X
Unid. metal	X		X
Bone			X
Architectural Debris			
(wt. in pounds)			
Brick	X		X
Slate	X		X
Charcoal (wt. in grams)			X
Cinder (wt. in grams)	X		X
Coal (wt. in grams)	X		X
Gravel (wt. in grams)			X
Rangia shell (wt. in grams)			X
Slag (wt. in grams)			X
Total Weight (1/8" and 1/16")			
(wt. in grams)	0.2		1.9

Table 31. Ceramics Recovered from EU2, 16OR130.

	EU2 L1	EU2 L2	EU2 L3	EU2 BF 15- 40cm	EU2 L4Z1 30- 32cm	EU2 L4Z1 32- 40cm	EU2 L4Z2 33- 40cm	EU2 BF 60- 65cm
Creamware			2				1	
Pearlware	2	2	2		2	1	2	
Polychrome hand- painted pearlware						1		
Blue shell-edged pearlware		2	2					
Annular pearlware					1	1		
Finger-painted pearlware			1		1			
Mocha pearlware								
Blue transfer- printed pearlware		4	4			1		
Whiteware					4	4	1	
Annular whiteware								
Blue transfer- printed whiteware								
Mulberry transfer- printed whiteware					1			
Red transfer-printed whiteware		1						
Banded whiteware								
Classic ironstone	20	3					1	3
Ironstone	2	2		1				
Embossed ironstone		19						
Flow blue and gilded embossed ironstone								
Embossed and decaled ironstone	1							
Polychrome hand- painted ironstone								
Porcelaneous stoneware								
Green transfer- printed porcelaneous stoneware								
Porcelain	1					1		
Embossed porcelain								
Blue transfer- printed porcelain			1					

Table 31. Ceramics Recovered from EU2, 16OR130.

	EU2 L1	EU2 L2	EU2 L3	EU2 L3 BF	EU2 L4Z1 30- 32cm	EU2 L4Z1 32- 40cm	EU2 L4Z2 33- 40cm	EU2 BF 58- 65cm
Overglaze black transfer-printed porcelain								
Decaled porcelain		1						
Polychrome over- glaze hand-painted porcelain								
Parian	2							
Unglazed redware								
Green-Glazed Redware								
Yellowware	1		2					
Annular yellowware		1						
Bristol-glazed brownware, albany- slipped interior								
English majolica								
Grey salt-glazed stoneware								
Stoneware bottle						2		
TOTAL	29	35	14	1	9	11	5	3

Table 31. Ceramics Recovered from EU2, 16OR130.

	EU2 BF 65- 80cm	EU2 L8 80- 90cm	EU2 EXT L2	EU2 EXT L3	EU2 EXT L4Z1 26- 33cm	EU2 EXT L4Z2 30- 33cm	EU2 EXT L4Z2 33- 40cm	EU2 EXT L4Z2 40- 47cm
Creamware			1		1	2	2	
Pearlware			1	3			2	1
Polychrome hand- painted pearlware								
Blue shell-edged pearlware			1	2			2	
Annular pearlware			2					
Finger-painted pearlware					1		1	2
Mocha pearlware								
Blue transfer- printed pearlware			1	2		1	1	
Whiteware			3	2			1	1
Annular whiteware			1					
Blue transfer- printed whiteware				1				
Mulberry transfer- printed whiteware								
Red transfer-printed whiteware				1			1	
Banded whiteware				1				
Classic ironstone	4	4	4	4				
Ironstone			10	4				
Embossed ironstone			3					
Flow blue and gilded embossed ironstone			1					
Embossed and decaled ironstone								
Polychrome hand- painted ironstone						1		
Porcelaneous stoneware			2					
Green transfer- printed porcelaneous stoneware			1					
Porcelain			6	1				
Embossed porcelain	1	2						
Blue transfer- printed porcelain								

Table 31. Ceramics Recovered from EU2, 16OR130.

	EU2 BF	EU2 L8	EU2 EXT L2	EU2 EXT L3	EU2 EXT L4Z1 26- 33cm	EU2 EXT L4Z2 30- 33cm	EU2 EXT L4Z2 33- 40cm	EU2 EXT L4Z2 40- 47cm
Overglaze black transfer-printed porcelain			4	2		2		
Decaled porcelain			1					
Polychrome over- glaze hand-painted porcelain			3					
Parian								
Unglazed redware			1					
Green-Glazed Redware			1					
Yellowware							1	
Annular yellowware								
Bristol-glazed brownware, albany- slipped interior			3					
English majolica			1					
Grey salt-glazed stoneware								
Stoneware bottle								
TOTAL	5	6	51	23	2	6	11	4

Table 31. Ceramics Recovered from EU2, 16OR130.

	EU2 EXT L4Z3 23- 30cm	EU2 EXT L4Z3 30- 40cm	EU2 EXT L5Z1 33- 38cm	EU2 EXT L6Z1 38- 50cm	EU2 EXT L6Z2,3 40- 50cm	TOTAL
Creamware	3				2	14
Pearlware	2	14		2	2	38
Polychrome hand- painted pearlware						1
Blue shell-edged pearlware		3				12
Annular pearlware	1	1				6
Finger-painted pearlware					1	7
Mocha pearlware		1				1
Blue transfer- printed pearlware		3		1	2	20
Whiteware	2	5	1	1	3	28
Annular whiteware		1				2
Blue transfer- printed whiteware		1				2
Mulberry transfer- printed whiteware						1
Red transfer-printed whiteware						3
Banded whiteware						1
Classic ironstone						43
Ironstone						19
Embossed ironstone						22
Flow blue and gilded embossed ironstone						1
Embossed and decaled ironstone						1
Polychrome hand- painted ironstone						1
Porcelaneous stoneware						2
Green transfer- printed porcelaneous stoneware						1
Porcelain	1	4			1	15
Embossed porcelain						3
Blue transfer- printed porcelain						1

Table 31. Ceramics Recovered from EU2, 16OR130.

	EU2 EXT	EU2 EXT	EU2 EXT	EU2 EXT	EU2 - EXT	TOTAL
	L4Z3	L4Z3	L5Z1	L6Z1	L6Z2,3	
	23-	30-	33-	38-	40-	
	30cm	40cm	38cm	50cm	50cm	
Overglaze black transfer-printed porcelain						8
Decaled porcelain						2
Polychrome over- glaze hand-painted porcelain						3
Parian						2
Unglazed redware						1
Green-Glazed Redware						1
Yellowware		3				7
Annular yellowware						1
Bristol-glazed brownware, albany- slipped interior						3
English majolica						1
Grey salt-glazed stoneware		1				1
Stoneware bottle		1				3
TOTAL	9	38	1	4	11	278

Table 32. Glass Recovered from EU2, 16OR130.

	EU2 L1	EU2 L2	EU2 L3	EU2 BF 15- 40cm	EU2 Z2L4 30- 33cm	EU2 Z1L4 32- 40cm	EU2 L5	EU2 BF L6
Amethyst glass	14		1					
Amethyst goblet/ tumbler			1					
Amethyst tumbler	3							
Amethyst pressed glass	1							
Amethyst pharm. bot- tle neck, tooled lip	1							
Amethyst paneled flask glass	1							
Aqua glass								
Black glass								
Blue glass	1							
Blue jar neck, threaded closure								
Brown glass	17							3
Brown liquor bottle neck, tooled lip, tapered collar, ringed			1					
Brown "Dr. Hostter's Stomach Bitter" bottle								
Brown french square pharm. bottle, ABM	1							
Brown bottle base, cup bottom								
Clear round pharm. bottle, ABM								
Clear glass	128	45	3				3	1
Clear decorative bottle								
Clear cosmetic bot- tle, ABM								
Clear cone ink bot- tle, ABM								1
Clear milk bottle neck								
Clear poison bottle, ABM								
Clear tabasco bottle base								

Table 32. Glass Recovered from EU2, 16OR130.

	EU2 L1	EU2 L2	EU2 L3	EU2 BF 15- 40cm	EU2 Z2L4 30- 33cm	EU2 Z1L4 32- 40cm	EU2 L5	EU2 BF L6
Clear bottle base, post bottom	3	1						
Clear bottle neck, square collar		1						
Clear bottle neck, threaded closure	2							
Clear bottle neck, threaded closure, ABM	3							
Clear goblet	1							
Clear goblet/tumbler	3							
Clear tumbler base								
Clear jar base								
Clear jar neck, lever closure		1						
Clear jar neck, threaded closure	5							
Clear jar neck, threaded closure, ABM	3							
Clear paneled flask glass		2						
Clear pressed glass	1	2		5				
Clear gaslamp glass								
Green bottle neck, crown cap								
Lt. green glass	11	1						1
Lt. green soda bot- tle base, post bottom	1							
Lt. green bottle neck, double col- lar, tooled lip								
Lt. green paneled flask, square collar, tooled lip								1
Milk glass	1							
Milk glass jar neck, threaded closure								

Table 32. Glass Recovered from EU2, 16OR130.

	EU2 L1	EU2 L2	EU2 L3	EU2 BF 15- 40cm	EU2 Z2L4 30- 33cm	EU2 Z1L4 32- 40cm	EU2 L5	EU2 BF L6
Olive glass	7	1	1		1	2		
Olive wine bottle neck, tooled lip, banded neck			1					
Pane glass	5	4						
Purple glass	3							
Red lantern glass								
Yellow glass								
Yellow tumbler								
TOTAL	216	59	7	5	1	2	3	7

Table 32. Glass Recovered from EU2, 16OR130.

	EU2 BF 60- 65cm	EU2 BF 80- 90cm	EU2 BF 90- 102cm	EU2 EXT L1	EU2 EXT L2	EU2 EXT L3	EU2 EXT Z2L4 30- 33cm	EU2 EXT Z2L4 33- 40cm	EU2 EXT Z2L4 40- 47cm
Amethyst glass					11			1	
Amethyst goblet/ tumbler									
Amethyst tumbler									
Amethyst pressed glass									
Amethyst pharm. bot- tle neck, tooled lip									
Amethyst paneled flask glass									
Aqua glass					1				
Black glass									
Blue glass					2				
Blue jar neck, threaded closure				1					
Brown glass		5		11	14		1		
Brown liquor bottle neck, tooled lip, tapered collar, ringed									
Brown "Dr. Hostter's Stomach Bitter" bottle		28							
Brown french square pharm. bottle, ABM									
Brown bottle base, cup bottom					1				
Clear round pharm. bottle, ABM				1					
Clear glass	3		2	5	203	14	2	3	
Clear decorative bottle					1				
Clear cosmetic bot- tle, ABM					1				
Clear cone ink bot- tle, ABM									
Clear milk bottle neck					2				
Clear poison bottle, ABM					1				
Clear tabasco bottle base					1				

Table 32. Glass Recovered from EU2, 16OR130.

	EU2 BF 60- 65cm	EU2 BF 80- 90cm	EU2 BF 90- 102cm	EU2 EXT L1	EU2 EXT L2	EU2 EXT L3	EU2 EXT Z2L4 30- 33cm	EU2 EXT Z2L4 33- 40cm	EU2 EXT Z2L4 40- 47cm
Clear bottle base, post bottom					3				
Clear bottle neck, square collar									
Clear bottle neck, threaded closure									
Clear bottle neck, threaded closure, ABM									
Clear goblet									
Clear goblet/tumbler	1								
Clear tumbler base						1			
Clear jar base					1				
Clear jar neck, lever closure									
Clear jar neck, threaded closure					11				
Clear jar neck, threaded closure, ABM					3				
Clear paneled flask glass									
Clear pressed glass	8				1				
Clear gaslamp glass						1			
Green bottle neck, crown cap					1				
Lt. green glass					12				
Lt. green soda bot- tle base, post bottom									
Lt. green bottle neck, double col- lar, tooled lip					1				
Lt. green paneled flask, square collar, tooled lip									
Milk glass					2				
Milk glass jar neck, threaded closure				1					

Table 32. Glass Recovered from EU2, 16OR130.

	EU2 BF 60- 65cm	EU2 BF 80- 90cm	EU2 BF 90- 102cm	EU2 EXT L1	EU2 EXT L2	EU2 EXT L3	EU2 EXT Z2L4 30- 33cm	EU2 EXT Z2L4 33- 40cm	EU2 EXT Z2L4 40- 47cm
Olive glass					5	7		1	2
Olive wine bottle neck, tooled lip, banded neck					21	2			
Pane glass									
Purple glass					1				
Red lantern glass					1				1
Yellow glass					2				
Yellow tumbler									
TOTAL	40	5	2	19	303	25	3	5	3

Table 32. Glass Recovered from EU2, 16OR130.

	EU2 EXT Z3L4 30- 40cm	EU2 EXT Z1L6 S of Pipe	EU2 EXT Z2&3L6 40- 50cm	TOTAL
Amethyst glass				27
Amethyst goblet/ tumbler				1
Amethyst tumbler				3
Amethyst pressed glass				1
Amethyst pharm. bot- tle neck, tooled lip				1
Amethyst paneled flask glass				1
Aqua glass				1
Black glass	3			3
Blue glass				3
Blue jar neck, threaded closure				1
Brown glass				51
Brown liquor bottle neck, tooled lip, tapered collar, ringed				1
Brown "Dr. Hostter's Stomach Bitter" bottle				28
Brown french square pharm. bottle, ABM				1
Brown bottle base, cup bottom				1
Clear round pharm. bottle, ABM				1
Clear glass	1	1		414
Clear decorative bottle				1
Clear cosmetic bot- tle, ABM				1
Clear cone ink bot- tle, ABM				1
Clear milk bottle neck				2
Clear poison bottle, ABM				1
Clear tabasco bottle base				1

Table 32. Glass Recovered from EU2, 16OR130.

	EU2 EXT	EU2 EXT	EU2 EXT	TOTAL
	Z3L4	Z1L6	Z2&3L6	
	30-	S of	40-	
	40cm	Pipe	50cm	
Clear bottle base, post bottom				7
Clear bottle neck, square collar				1
Clear bottle neck, threaded closure				2
Clear bottle neck, threaded closure, ABM				3
Clear goblet				1
Clear goblet/tumbler				4
Clear tumbler base				1
Clear jar base				1
Clear jar neck, lever closure				1
Clear jar neck, threaded closure				16
Clear jar neck, threaded closure, ABM				6
Clear paneled flask glass				2
Clear pressed glass				17
Clear gaslamp glass				1
Green bottle neck, crown cap				1
Lt. green glass	1		1	27
Lt. green soda bot- tle base, post bottom				1
Lt. green bottle neck, double col- lar, tooled lip				1
Lt. green paneled flask, square collar, tooled lip				1
Milk glass				3
Milk glass jar neck, threaded closure				1

Table 32. Glass Recovered from EU2, 16OR130.

	EU2 EXT Z3L4 30- 40cm	EU2 EXT Z1L6 S of Pipe	EU2 EXT Z2&3L6 40- 50cm	TOTAL
Olive glass	12		3	42
Olive wine bottle neck, tooled lip, banded neck				1
Pane glass				32
Purple glass				3
Red lantern glass				1
Yellow glass				2
Yellow tumbler				2
TOTAL	17	1	4	727

Table 33. Metal Recovered from EU2, 16OR130.

	EU2 L1	EU2 L2	EU2 L3	EU2 BF 15- 40cm	EU2 22L4 30- 33cm	EU2 21L4 32- 40cm	EU2 22L4 33- 40cm	EU2 L5	EU2 BF L6	EU2 BF 60- 65cm	EU2 BF 65- 80cm	EU2 BF 80- 90cm	EU2 EXT L1
Wire nail	33	25	2										
Square nail	24	22	23		1	1							
Unident. nail	14	7	10		1			1					
Spike	5	12	4										
Spike with screw top													
Tack		1											
Staple													
Bolt	1												
Nut	1												
Washer	3	1											
Screw	2	2											
Cotter pin		1											
Bracket	3												
Square file													
Lamp fragment													
Clock													
Clock part													
Utensil handle	1												
Knife blade													
Knife, stainless blade	1												
Spoon	1												
Spoon fragment		1											
Bucket bail fragment	2												
Tin can fragments													
Tin plate	1												

Table 33. Metal Recovered from EU2, 16OR130.

	EU2 L1	EU2 L2	EU2 L3	EU2 BF 15- 40cm	EU2 Z2L4 30- 33cm	EU2 Z1L4 32- 40cm	EU2 Z2L4 33- 40cm	EU2 L5	EU2 BF L6	EU2 BF 60- 65cm	EU2 BF 65- 80cm	EU2 BF 80- 90cm	EU2 EXT L1
Clip hanger	1												1
Large hook	1												
Light socket	1												
Metal cap	1												
"Sunkist" soda cap													
Beer cap	1												
Beer bottle neck foil	1												
Metal ring	1												
Machinery part		1											
Pipe fitting	1												
Lead		1											
Lead fragment													
Flexible metal band													
Sheet metal	2												
Strap iron	1												
Iron rod	8	1							14				
Wire	3												
Brass cartridge	1												
Chrome													
Unident. metal	91	81	39	3			1	4	13	150	260	70	10
(wt. in grams)	466.8	400.5	746.5	1.3			4.1	4.5	28.8	235.5	163.5	66.9	30.5
TOTAL	206	156	78	4	2	1	1	5	27	151	265	72	12

[illegible]

Table 33. Metal Recovered from EU2, 16OR130.

	EU2 EXT	EU2 EXT	EU2 EXT	EU2 EXT	EU2 EXT	EU2 EXT	EU2 EXT	EU2 EXT	EU2 EXT	EU2 EXT	EU2 EXT	EU2 EXT	EU2 EXT	TOTAL
Clip hanger														2
Large hook														1
Light socket														1
Metal cap														1
"Sunkist" soda cap														1
Beer cap														1
Beer bottle neck														1
foil														2
Metal ring														3
Machinery part														1
Pipe fitting														1
Lead														1
Lead fragment														1
Flexible metal band														1
Sheet metal														1
Strap iron														2
Iron rod														17
Wire														9
Brass cartridge														15
Chrome														1
Unident. metal														3
(wt. in grams)														1296
														2
														1.4
														2
														12
														5
														17
														4
														9.9
														6
														34.5
														8
														46.3
														101
														2
														22
														29
														1
														17
														2
														12
														5
														2
														2
														1822

Table 34. Clothing, Toys, and Personal Items from EU2, 16OR130.

	EU2 L1	EU2 L2	EU2 L3	EU2 L5	EU2 BF 15- 40cm	EU2 EXT L1	EU2 EXT L2	EU2 EXT L3	EU2 EXT L4
Bone button, Type B-6							1		
Ceramic button, Type C-2	2		1						
Ceramic button, Type C-4							1		
Ceramic button, two holes, convex front and back							1		
Ceramic button, four holes, convex back, rounded border, shallow well							1		
Metal button, Type M-6							1		1
Plastic button inset									
Shell button, Type S-5	1								
Shell button, fragmentary		1						1	1
Ceramic shirt stud								1	
Shoe heel						1			
Strap buckle								1	
Gold masonic pin									
Tortoise shell hair comb								1	
Red glass bead, faceted sides	1								
Mardi Gras bead	1								
Clay marble	2								
Metal locomotive engine							1		
Metal toy wheel							1		
Pen knife, stainless steel blade							1		
Kaolin pipe bowl fragments									
Kaolin pipestem					1				
Terra cotta pipestem, enameled exterior?									
32 caliber cartridge				1				1	
22 caliber shell								1	

Table 34. Clothing, Toys, and Personal Items from EU2, 16OR130.

	EU2 L1	EU2 L2	EU2 L3	EU2 L5	EU2 BF 15- 40cm	EU2 EXT L1	EU2 EXT L2	EU2 EXT L3	EU2 EXT L4
Golf ball	1								
1941 nickel	1								
Parian figurine					1				
Bakelite cap							4		
TOTAL	9	1	2	1	1	1	14	4	1

Table 34. Clothing, Toys, and Personal Items from EU2, 16OR130.

	EU2 EXT Z1L6	EU2 EXT Z2&3 L6	EU2 EXT Z3L4	TOTAL
Bone button, Type B-6				1
Ceramic button, Type C-2				3
Ceramic button, Type C-4				1
Ceramic button, two holes, convex front and back				1
Ceramic button, four holes, convex back, rounded border, shallow well				1
Metal button, Type M-6				1
Plastic button inset				1
Shell button, Type S-5				1
Shell button, fragmentary				2
Ceramic shirt stud				1
Shoe heel				1
Strap buckle				1
Gold masonic pin			1	1
Tortoise shell hair comb				1
Red glass bead, faceted sides				1
Mardi Gras bead				1
Clay marble				2
Metal locomotive engine				1
Metal toy wheel				1
Pen knife, stainless steel blade				1
Kaolin pipe bowl fragments		3		3
Kaolin pipestem				1
Terra cotta pipe- stem, enameled exterior?			1	1
32 caliber cartridge				2
22 caliber shell				1

Table 34. Clothing, Toys, and Personal Items from EU2, 16OR130.

	EU2 EXT Z1L6	EU2 EXT Z2&3 L6	EU2 EXT Z3L4	TOTAL
Golf ball				1
1941 nickel				1
Parian figurine				1
Bakelite cap				4
TOTAL	3	1	1	39

Table 35. Miscellaneous Material Recovered from EU2, 16OR130.

	EU2 L1	EU2 L2	EU2 L3	EU2 BF 15- 40cm	EU2 Z1L4 30- 32cm	EU2 Z2L4 30- 33cm	EU2 Z1L4 32- 40cm
Architectural (wt. in pounds)	43.25	39.05	195	<0.25	15	20.5	0.75
Bone (wt. in grams)	51	36	14				4
Charcoal (wt. in grams)	250	461.3	34.6				5
Cinder (wt. in grams)	12.5	8.7	6.8				
Coal (wt. in grams)	24.5	92.2	5.2	1.9		5.5	
Gravel (wt. in grams)	58.8	86.7	6.2			2	
Lithic (wt. in grams)	69.5	10.3				3.2	
Oyster shell (wt. in grams)							334.3
Rangia shell (wt. in grams)	809.9	136.7	3.1				
Slag (wt. in grams)	46.7	5.3					
Snails (wt. in grams)	866.8	642.8	129.3			1.8	
Wood (wt. in grams)		0.3					
Battery fragment	1						
Insulator							
Paint fragment							
Plastic fragment	1						
Melted plastic							
Plastic wrap							
Rubber fragment	1						

Table 35. Miscellaneous Material Recovered from EU2, 16OR130.

	EU2 Z2L4 33- 40cm	EU2 L5	EU2 BF L6	EU2 BF 60- 65cm	EU2 BF 65- 80cm	EU2 BF 80- 90cm	EU2 BF 90- 102cm
Architectural (wt. in pounds)	0.5	0.25	<0.25		<0.25	<0.25	<0.25
Bone (wt. in grams)			4	5	3	4	
Charcoal (wt. in grams)			2.4	10.9	68.2	160.1	
Cinder (wt. in grams)					0.1		0.2
Coal (wt. in grams)	1.6	3.2	1.4	2.7	2.6	2	2.9
Gravel (wt. in grams)			4.5				
Lithic (wt. in grams)					1.1		
Oyster shell (wt. in grams)	146.9					2.3	0.3
Rangia shell (wt. in grams)			1.8				
Slag (wt. in grams)		3.9	3.4	2	2.8	2.3	
Snails (wt. in grams)							
Wood (wt. in grams)							
Battery fragment							
Insulator							
Paint fragment							
Plastic fragment							
Melted plastic							
Plastic wrap							
Rubber fragment							

Table 35. Miscellaneous Material Recovered from EU2, 16OR130.

	EU2 EXT L1	EU2 EXT L2	EU2 EXT L3	EU2 EXT Z1L4 26- 33cm	EU2 EXT Z2L4 30- 33cm	EU2 EXT Z2L4 33- 40cm	EU2 EXT Z2L4 40- 45cm
Architectural (wt. in pounds)	2	54	21.25	10.75	6.5	13	
Bone (wt. in grams)		30	18		4	23	6
Charcoal (wt. in grams)		238.9	22.7		10.4	79.1	1.1
Cinder (wt. in grams)		12.3	11.3		2.3	1.8	0.8
Coal (wt. in grams)		288.3	52.8				
Gravel (wt. in grams)		223.7	38.2		33.1	13.9	
Lithic (wt. in grams)	9.9	104.4	13.5			6.6	
Oyster shell (wt. in grams)	60.5	1510	125		2.8	7.2	
Rangia shell (wt. in grams)	8.3	76	7		6.3	3.2	
Slag (wt. in grams)		2191.	322.8		143	125.2	0.2
Snails (wt. in grams)		2.1	2.6				
Wood (wt. in grams)		16.9			0.1		
Battery fragment		1					
Insulator		1					
Paint fragment		1					
Plastic fragment		4	1				
Melted plastic	1						
Plastic wrap		1					
Rubber fragment							

Table 35. Miscellaneous Material Recovered from EU2, 16OR130.

	EU2 EXT Z2L4 40- 47cm	EU2 EXT Z2L4 40- 50cm	EU2 EXT Z3L4 23- 30cm	EU2 EXT Z3L4 30- 40cm	EU2 EXT Z1L5 33- 38cm	EU2 EXT Z1L6 38- 50cm
Architectural (wt. in pounds)	0.25	3.5	0.25	1.25	<0.25	<0.25
Bone (wt. in grams)	283 746.5	1 0.7	1 0.9	15 29.1	3 0.9	4 8.6
Charcoal (wt. in grams)	1.5					
Cinder (wt. in grams)	5.4	12.1	1.1	1.6		
Coal (wt. in grams)	6.4	16.9	4.8			
Gravel (wt. in grams)						
Lithic (wt. in grams)						
Oyster shell (wt. in grams)				12		
Rangia shell (wt. in grams)			2.2			
Slag (wt. in grams)	21.4	28.4	1.8			
Snails (wt. in grams)						
Wood (wt. in grams)	0.9					
Battery fragment						
Insulator						
Paint fragment						
Plastic fragment						
Melted plastic						
Plastic wrap						
Rubber fragment						

Table 35. Miscellaneous Material Recovered from EU2, 16OR130.

	EU2 EXT Z1L6 S of Pipe	EU2 EXT Z2&3L6 40- 50cm
Architectural (wt. in pounds)	<0.25	0.25
Bone (wt. in grams)	1 0.3	14 7.7
Charcoal (wt. in grams)		
Cinder (wt. in grams)		
Coal (wt. in grams)		
Gravel (wt. in grams)		24.9
Lithic (wt. in grams)		
Oyster shell (wt. in grams)		
Rangia shell (wt. in grams)		
Slag (wt. in grams)	0.9	1.3
Snails (wt. in grams)		
Wood (wt. in grams)		
Battery fragment		
Insulator		
Paint fragment		
Plastic fragment		
Melted plastic		
Plastic wrap		
Rubber fragment		

Table 36. Material from Nested Water Screening, EU2, 16OR130.

	1/4" Mesh	1/8" Mesh	1/16" Mesh
EU2 Level 1			
Area of Refuse Concentration			
(5 l)			
Glass		X	X
Brown glass	1		
Clear glass	2		
Lt. green glass	1		
Unid. nail		X	
Unid. metal	9	X	X
(wt. in grams)	9		
Plastic		X	X
Bone	4	X	X
(wt. in grams)	0.7		
Architectural Debris			
(wt. in pounds)	<0.25		
Brick	X	X	X
Mortar		X	X
Slate	X	X	X
Charcoal (wt. in grams)	0.5	X	X
Cinder (wt. in grams)	2.2	X	X
Coal (wt. in grams)		X	X
Gravel (wt. in grams)	0.4	X	X
Oyster shell (wt. in grams)	2.2	X	X
Rangia shell (wt. in grams)	0.7	X	X
Slag (wt. in grams)	7.9	X	X
Total Weight (1/8" and 1/16")			
(wt. in grams)		26.3	34.3
EU2			
Level 3 (15 cm - 40 cm)			
Within Burned Feature			
(5 l)			
Ceramic		X	X
Ironstone	3		
Porcelain		X	
Decaled porcelain	3		
Overglazed black transfer-			
printed porcelain	1		
Marbled porcelain		X	
Glass		X	X
Brown glass	5		
Brown "Hostetter's Bitters"			
bottle, two piece mold,			
tapered collar	5		
Clear glass	82		
Clear pressed glass	7		

Table 36. Material from Nested Water Screening, EU2, 16OR130.

	1/4" Mesh	1/8" Mesh	1/16" Mesh
EU2			
Level 3 (15 cm - 40 cm)			
Within Burned Feature			
(5 1) (cont.)			
Lt. green glass	2		
Olive glass	1		
Wire nail	6		
Square nail	16		
Unid. nail	19	X	
Spike	3		
Tack			X
Staple	1		
Washer	1		
Metal lid/cap?	1		
Strap iron	1		
Unid. metal	245	X	X
(wt. in grams)	686		
Metal eyelet and hook	1		
Pencil lead			X
Plastic		X	X
Bone	150	X	X
(wt. in grams)	688.9		
Architectural Debris			
(wt. in pounds)	5.5		
Brick	X	X	X
Mortar	X	X	X
Pipe tile	X		
Plaster	X		
Slate	X	X	X
Charcoal (wt. in grams)	114.7	X	X
Cinder (wt. in grams)	94.4	X	X
Coal (wt. in grams)	151.5	X	X
Gravel (wt. in grams)		X	X
Oyster shell (wt. in grams)	26.4	X	X
Rangia shell (wt. in grams)		X	X
Seed hull			X
Slag (wt. in grams)	591.9	X	X
Snail (wt. in grams)	0.2		
Wood (wt. in grams)		X	X
Total Weight (1/8" and 1/16")			
(wt. in grams)		473.3	387.9

Table 36. Material from Nested Water Screening, EU2, 16OR130.

	1/4" Mesh	1/8" Mesh	1/16" Mesh
EU2			
Northwest Corner Feature (24 cm - 26 cm) (1 l)			
Unid. metal	3	X	X
(wt. in grams)	2.9		
Architectural Debris			
(wt. in pounds)	<0.25		
Brick	X	X	X
Mortar	X	X	X
Charcoal (wt. in grams)	0.6	X	X
Cinder (wt. in grams)	2.2	X	X
Coal (wt. in grams)		X	
Gravel (wt. in grams)		X	X
Rangia shell (wt. in grams)	1.1		
Slag (wt. in grams)	1.2	X	X
Total Weight (1/8" and 1/16") (wt. in grams)		11.1	6.8
EU2			
Post Feature (25 cm - 28 cm) (1.5 l)			
Unid. metal			X
(wt. in grams)			
Architectural Debris			
(wt. in pounds)	<0.25		
Brick	X	X	X
Mortar	X	X	X
Slate	X		
Charcoal (wt. in grams)		X	X
Cinder (wt. in grams)		X	X
Coal (wt. in grams)			X
Gravel (wt. in grams)			X
Rangia shell (wt. in grams)			X
Slag (wt. in grams)	0.3	X	X
Snail (wt. in grams)			X
Total Weight (1/8" and 1/16") (wt. in grams)		24.6	21.1

Table 36. Material from Nested Water Screening, EU2, 16OR130.

	1/4" Mesh	1/8" Mesh	1/16" Mesh
EU2			
Southwest Corner Feature			
(29 cm - 41 cm) (1.5 l)			
Clear glass	1		
Unid. metal	1		X
(wt. in grams)	0.4		
Bone			X
Architectural Debris			
(wt. in pounds)	<0.25		
Brick	X	X	X
Mortar	X	X	X
Plaster	X		X
Charcoal (wt. in grams)			X
Cinder (wt. in grams)	1.1	X	X
Coal (wt. in grams)		X	X
Slag (wt. in grams)	3.4	X	X
Total Weight (1/8" and 1/16")			
(wt. in grams)		11.5	6.7
EU2 Level 4			
Linear Feature			
(30 cm - 32 cm) (0.3 l)			
Unid. metal		X	X
Architectural Debris			
(wt. in pounds)	<0.25		
Brick	X	X	X
Slate		X	
Charcoal (wt. in grams)			X
Cinder (wt. in grams)		X	X
Coal (wt. in grams)			X
Gravel (wt. in grams)		X	
Oyster shell (wt. in grams)		X	
Rangia shell (wt. in grams)			X
Slag (wt. in grams)	0.1	X	X
Wood (wt. in grams)			X
Total Weight (1/8" and 1/16")			
(wt. in grams)		4.1	4.3

Table 36. Material from Nested Water Screening, EU2, 16OR130.

	1/4" Mesh	1/8" Mesh	1/16" Mesh
EU2			
Zone II Level 4			
(30 cm - 33 cm) (6 l)			
Square nail			
Unid. metal	1		
(wt. in grams)	6.6		
Architectural Debris			
(wt. in pounds)	3.5		
Brick	X	X	X
Mortar	X	X	X
Charcoal (wt. in grams)		X	X
Cinder (wt. in grams)	8.8	X	X
Coal (wt. in grams)	5.4	X	X
Gravel		X	
Slag (wt. in grams)		X	X
Total Weight (1/8" and 1/16")			
(wt. in grams)		328.3	272.1
EU2			
South Wall Feature			
(30 cm - 33 cm) (0.25 l)			
Architectural Debris			
(wt. in pounds)	<0.25		
Brick	X	X	X
Mortar		X	X
Cinder (wt. in grams)		X	X
Coal (wt. in grams)		X	X
Total Weight (1/8" and 1/16")			
(wt. in grams)		2.7	1.9
EU2 Zone I			
Linear Feature			
West Portion of Unit			
(31 cm - 34 cm) (0.125 l)			
Architectural Debris			
(wt. in pounds)	<0.25		
Brick	X	X	X
Charcoal (wt. in grams)			X
Cinder (wt. in grams)			X
Oyster shell (wt. in grams)			X
Rangia shell (wt. in grams)		X	X
Total Weight (1/8" and 1/16")			
(wt. in grams)		1.2	1.3

Table 36. Material from Nested Water Screening, EU2, 16OR130.

		1/4" Mesh	1/8" Mesh	1/16" Mesh
EU2				
Zone I Level 4				
(32 cm - 40 cm) (4.5 l)				
Glass				X
Unid. metal		X		X
Architectural Debris				
(wt. in pounds)	<0.25			
Brick	X	X		X
Charcoal (wt. in grams)				X
Cinder (wt. in grams)		X		X
Coal (wt. in grams)				X
Gravel (wt. in grams)		X		X
Slag (wt. in grams)		X		X
Total Weight (1/8" and 1/16")				
(wt. in grams)		1.2		2.6
EU2				
Zone II Level 4				
(33 cm - 40 cm) (6 l)				
Glass		X		
Unid. metal	1			X
(wt. in grams)	17.9			
Bone				X
Architectural Debris				
(wt. in pounds)	<0.25			
Brick	X	X		X
Cinder (wt. in grams)		X		X
Coal (wt. in grams)		X		X
Oyster shell (wt. in grams)		X		X
Slag (wt. in grams)				X
Total Weight (1/8" and 1/16")				
(wt. in grams)		2.9		3.2
EU2				
Level 3 (40 cm - 60 cm)				
Within burned feature				
(10.5 l)				
Pearlware	1			
Porcelain	2			
Decaled Porcelain	2			
Glass		X		X
Amethyst paint bottle, cup				
bottom	1			

Table 36. Material from Nested Water Screening, EU2, 16OR130.

	1/4" Mesh	1/8" Mesh	1/16" Mesh
EU2			
Level 3 (40 cm - 60 cm)			
Within burned feature			
(10.5 l) (cont.)			
Brown glass	12		
Brown "Hostetter's Bitters"			
bottle	5		
Brown liquor bottle, turn			
mold	3		
Clear glass	43		
Clear pressed glass	5		
Lt. green glass	1		
Lt. green Lea and Perrins			
Worcestershire sauce bottle,			
two piece mold, tooled lip	2		
Lt. green Lea and Perrins			
Worcestershire sauce stopper	1		
Green glass	1		
Olive wine bottle, turn mold,			
tooled lip	1		
Wire nail	1		
Square nail	1		
Unid. nail	10		
Seltzer bottle top	1		
Bottle caps	2		
Unid. chrome fragment	1		
Decorated tin fragment	1		
Unid. metal	913	X	X
(wt. in grams)	1368.6		
Bone	87	X	X
(wt. in grams)	399.8		
Architectural Debris			
(wt. in pounds)	1.25		
Brick	X	X	X
Mortar	X	X	X
Slate	X	X	X
Charcoal (wt. in grams)	16.8	X	X
Cinder (wt. in grams)	41.4	X	X
Coal (wt. in grams)	3.3	X	X
Oyster shell (wt. in grams)	1.7	X	
Rangia shell (wt. in grams)	0.3		
Slag (wt. in grams)	29.9	X	X
Wood (wt. in grams)		X	X
Total Weight (1/8" and 1/16")			
(wt. in grams)		278.4	214.9

Table 36. Material from Nested Water Screening, EU2, 16OR130.

	1/4" Mesh	1/8" Mesh	1/16" Mesh
EU2			
Level 7 (65 cm - 80 cm)			
Within Burned Feature (3.5 l)			
Ceramic		X	
Ironstone	1		
Porcelain	2		
Glass		X	X
Brown glass	4		
Clear lamp chimney rim	1		
Unid. nail	3		
Unid. wire		X	
Unid. metal	367	X	X
(wt. in grams)	280.8		
Bone	8	X	X
(wt. in grams)	110.5		
Fish scale	2	X	X
Architectural Debris			
(wt. in pounds)	<0.25		
Brick	X	X	X
Mortar		X	
Plaster		X	
Slate	X	X	X
Charcoal (wt. in grams)	2.4	X	X
Cinder (wt. in grams)	3.1	X	X
Coal (wt. in grams)	0.6	X	X
Gravel	1.8		
Oyster shell (wt. in grams)		X	X
Rangia shell (wt. in grams)		X	X
Slag (wt. in grams)	3.5	X	X
Wood (wt. in grams)		X	
Total Weight (1/8" and 1/16")			
(wt. in grams)		83.8	79.1

Table 36. Material from Nested Water Screening, EU2, 16OR130.

	1/4" Mesh	1/8" Mesh	1/16" Mesh
EU2 EXT			
Zone I Level 4			
(26 cm - 33 cm) (7 l)			
Annular pearlware	1		
Hand-painted pearlware	1		
Architectural Debris			
(wt. in pounds)	2.75		
Brick	X	X	X
Mortar	X	X	X
Charcoal (wt. in grams)		X	X
Cinder (wt. in grams)	0.1	X	X
Coal (wt. in grams)		X	
Gravel (wt. in grams)			X
Oyster shell (wt. in grams)		X	X
Rangia shell (wt. in grams)			X
Slag (wt. in grams)	1.8	X	X
Wood (wt. in grams)			X
Total Weight (1/8" and 1/16")			
(wt. in grams)		387.1	292
EU2 EXT			
Zone II Level 4			
(30 cm - 40 cm) (3 l)			
Ceramic		X	X
Square nail	1		X
Unid. metal		X	X
Bone		X	X
Fish scale		X	
Architectural Debris			
(wt. in pounds)	0.75		
Brick	X	X	X
Charcoal (wt. in grams)			X
Cinder (wt. in grams)		X	X
Coal (wt. in grams)			X
Oyster shell (wt. in grams)		X	X
Rangia shell (wt. in grams)		X	X
Slag (wt. in grams)		X	X
Total Weight (1/8" and 1/16")			
(wt. in grams)		19.5	18.6

Table 36. Material from Nested Water Screening, EU2, 16OR130.

		1/4" Mesh	1/8" Mesh	1/16" Mesh
EU2 EXT				
Zone III Level 4				
(30 cm - 40 cm) (2 l)				
Ceramic		X		X
Unid. metal		X		X
Fish scale		X		
Architectural Debris				
(wt. in pounds)	<0.25			
Brick	X	X		X
Mortar		X		X
Charcoal (wt. in grams)				X
Cinder (wt. in grams)	0.4	X		X
Oyster shell (wt. in grams)	1.3	X		X
Rangia shell (wt. in grams)	0.1	X		X
Slag (wt. in grams)		X		X
Total Weight (1/8" and 1/16")				
(wt. in grams)		45.8		28.6
EU2 EXT				
Zone I Level 5				
(33 cm - 38 cm) (7 l)				
Ceramic		X		X
Black transfer-printed				
whiteware	1			
Unid. metal	3	X		X
(wt. in grams)	1.5			
Metal belt buckle	1			
Bone		X		X
Fish scale				X
Architectural Debris				
(wt. in pounds)	<0.25			
Brick	X	X		X
Mortar		X		X
Cinder (wt. in grams)		X		X
Coal (wt. in grams)				X
Gravel (wt. in grams)				X
Oyster shell (wt. in grams)				X
Rangia shell (wt. in grams)				X
Slag (wt. in grams)	0.6	X		X
Total Weight (1/8" and 1/16")				
(wt. in grams)		71.1		42.6

Table 37. Ceramics Recovered from EU3, 16OR133.

	EU3 L1	EU3 L2	EU3 L3	EU3 L4	TOTAL
Finger-painted pearlware		1			1
Classic ironstone	4	2			6
Ironstone	12		1	1	14
Embossed ironstone	3	1			4
Embossed pink ironstone		1			1
Decaled ironstone	3	1			4
Embossed and decaled ironstone	1				1
Porcelain	1	1	1		3
Embossed porcelain			1		1
Gold banded porcelain	1				1
Polychrome over- glaze hand-painted porcelain		1			1
Soft paste porcelain	1				1
Terra cotta flowerpot	1	2			3
Rockinghamware	2	2			4
Mocha yellowware	1				1
Late spatter	1				1
Bristol-glazed brownware	1				1
TOTAL	32	12	3	1	48

Table 38. Glass Recovered from EU3, 16OR133.

	EU3 L1	EU3 L2	EU3 L3	EU3 L4	TOTAL
Amethyst glass	7	3			10
Amethyst tumbler	2				2
Blue glass		1			1
Brown glass	4				4
Clear glass	4	20	13	2	39
Clear bottle base, post bottom	1				1
Clear tumbler/goblet	1		1		2
Clear tumbler base, cup bottom	1				1
Clear Philadelphia oval pharm. flask base, cup bottom			1		1
Clear Philadelphia oval pharm. flask base, post bottom			1		1
Clear pharm. flask neck, square collar, ABM			1		1
Clear pharm. flask tooled lip, ring top			1		1
Lt. green glass	12	1	1		14
Lt. green bottle base	3				3
Lt. green bottle neck, crown cap, tooled lip				1	1
Olive glass	9	3	1		13
Pane glass	20	30	1		51
Red glass	1				1
TOTAL	65	58	21	3	147

Table 39. Metal Recovered from EU3, 16OR133.

	EU3 L1	EU3 L2	EU3 L3	EU3 L4	TOTAL
Wire nail	11	1	3		15
Square nail	3	3			6
Unident. nail	236	247	153	4	640
Spike	4	4			8
Staple	1				1
Bolt and washer	1				1
Nut	1				1
Tube		1			1
Eyelet		1			1
Screen mesh	1				1
Cooking pot fragment	1				1
Bottle cap	1				1
Crown cap			1		1
Brass ring	1				1
Mosquito bar ring		2	1		3
Strap iron	1	2			3
Wire	4				4
Lead fragment	2				2
Unident. metal	84	182	41		307
(wt. in grams)	155.2	431.8	184.7		
TOTAL	352	443	199	4	998

Table 40. Clothing, Toys, and Personal Items from EU3, 16OR133.

	EU3 L1	EU3 L2	EU3 L3	TOTAL
Ceramic button, Type C-2	1	3		4
Plastic comb	1			1
Jack		1		1
Clay marble	1		1	2
Glass marble	1			1
Bisque doll arm	1			1
Bisque doll head	1			1
Porcelain doll head	1			1
Kaolin pipestem	1			1
Clay figurine foot			1	1
TOTAL	8	4	2	14

Table 41. Miscellaneous Material Recovered from EU3, 16OR133.

	EU3 L1	EU3 L2	EU3 L3	EU3 L4
Architectural				
(wt. in pounds)	5	23.25	46.3	4
Bone	79	119	17	1
(wt. in grams)	144.6	245.7	64.4	4.6
Charcoal				
(wt. in grams)	8.8	278.8	19.8	0.7
Cinder				
(wt. in grams)	135.4	579.7	284	6.1
Coal				
(wt. in grams)	182.1	140	116.6	0.6
Gravel				
(wt. in grams)	380.6	281.9	39.1	35.8
Oyster shell				
(wt. in grams)	155.2	836.7	79.8	
Rangia shell				
(wt. in grams)	114.3	5.9	1.2	
Slag				
(wt. in grams)	307.8	2179.8	322.8	22
Snails				
(wt. in grams)	0.9			
Wood				
(wt. in grams)	4.4	5.6	0.7	
Chert gravel flake		1		
Carbon rod	1			
Plastic threaded				
bottle cap	1			
Molded ornament		1		
Paint fragment		1	1	
Sanitary porcelain	4			
Steatite fragment	1			
Twine	1			

Table 42. Material from Nested Water Screening, EU3, 16CR133.

		1/4" Mesh	1/8" Mesh	1/16" Mesh
EU3				
Level 2 (6 l)				
Glass		X		X
Clear glass	4			
Unid. nail	18			
Unid. metal	90	X		X
(wt. in grams)	68.2			
Bead				X
Pencil lead				X
Window screen				X
Bone	16	X		X
(wt. in grams)	13.1			
Architectural Debris				
(wt. in pounds)	<0.25			
Brick	X	X		X
Mortar	X	X		X
Slate	X			X
Charcoal (wt. in grams)	30	X		X
Cinder (wt. in grams)	56	X		X
Coal (wt. in grams)	18.2	X		X
Gravel (wt. in grams)	7.1	X		X
Oyster shell (wt. in grams)	2.8	X		X
Rangia shell (wt. in grams)	6.6			
Slag (wt. in grams)	123.2	X		X
Wood (wt. in grams)		X		X
Total Weight (1/8" and 1/16")				
(wt. in grams)		84.5		76.7
EU3				
Level 3 (35 cm - 45 cm)				
(6 l)				
Ceramic		X		
Blue transfer-printed				
pearlware	1			X
Glass				
Brown glass	1			
Clear glass	1			
Square nail	1			
Unid. nail	13			
Unid. metal	20	X		X
(wt. in grams)	18.6			
Unid. wire		X		
Metal eyelet	1			
Key	1			
Plastic		X		X

Table 42. Material from Nested Water Screening, EU3, 16OR133.

	1/4" Mesh	1/8" Mesh	1/16" Mesh
EU3			
Level 3 (35 cm - 45 cm)			
(6 l) (cont.)			
Bone	4	X	X
(wt. in grams)	4.9		
Architectural Debris			
(wt. in pounds)	0.25		
Brick	X	X	X
Mortar	X	X	X
Plaster	X		X
Slate	X	X	X
Charcoal (wt. in grams)	3	X	X
Cinder (wt. in grams)	63.2	X	X
Coal (wt. in grams)	14.2	X	X
Gravel (wt. in grams)	12.2	X	X
Oyster shell (wt. in grams)	92.8	X	X
Rangia shell (wt. in grams)	1	X	X
Slag (wt. in grams)	109.4	X	X
Wood (wt. in grams)		X	X
Total Weight (1/8" and 1/16")			
(wt. in grams)		55.5	50.6
EU3			
Level 4 (2 l)			
Glass		X	X
Clear glass	9		
Lt. green glass	1		
Strap Iron	1		
Copper wire			X
Unid. metal	14	X	X
(wt. in grams)	10.9		
Metal eyelet		X	
Bone	10	X	X
(wt. in grams)	2.9		
Architectural Debris			
(wt. in pounds)	<0.25		
Brick	X	X	X
Mortar	X	X	X
Slate	X		X
Charcoal (wt. in grams)	12.9	X	X
Cinder (wt. in grams)	43.5	X	X
Coal (wt. in grams)	37.7	X	X

Table 42. Material from Nested Water Screening, EU3, 16OR133.

	1/4" Mesh	1/8" Mesh	1/16" Mesh
EU3			
Level 4 (2 1) (cont.)			
Gravel (wt. in grams)	1.1	X	X
Oyster shell (wt. in grams)	0.1	X	X
Slag (wt. in grams)	0.7	X	X
Wood (wt. in grams)	0.1	X	X
Total Weight (1/8" and 1/16") (wt. in grams)		18.6	12.4

Table 43. Ceramics Recovered from EU4, 16OR131.

	EU4 L1	EU4 L2	EU4 L3	EU4 L4	EU4 L5	EU4 L6	EU4 XT1 L1	EU4 XT1 L2	EU4 XT1 L3
Blue shell-edged pearlware							2		
Blue transfer- printed pearlware- glazed white- colored earthenware					1				
Polychrome hand- painted whiteware									
Annular whiteware				3				1	
Classic ironstone	21	6	26	10	5	1	9	2	3
Ironstone	31	8	17	27	14			4	16
Modern ironstone							20		
Oblong embossed classic ironstone				4	12				
Embossed ironstone	4		9	9	9		2		
Brown transfer- printed ironstone							1		
Brown transfer- printed and hand- painted ironstone		1							
Flow blue ironstone		1	12	4			5	1	3
Embossed and transfer-printed ironstone		1	1	4				2	
Decaled ironstone			2	2			2		1
Embossed and decaled ironstone	4		1				1		
Banded ironstone							1		
Porcelaneous stoneware					1		2	1	
Brown-glazed porcelaneous stoneware			4	3					
Porcelain	6	3	8	9	6		3	1	3
Porcelain, colored glaze							1		
Embossed porcelain				2					1
Gilded and embossed porcelain		1	2	1					
Decaled porcelain									
Embossed and decaled porcelain				13	1				
Embossed, decaled & gilded porcelain									

Table 43. Ceramics Recovered from EU4, 16OR131.

	EU4 L1	EU4 L2	EU4 L3	EU4 L4	EU4 L5	EU4 L6	EU4 XT1 L1	EU4 XT1 L2	EU4 XT1 L3
Overglaze spattered porcelain			1						
Polychrome over- glaze hand-painted porcelain			1						
Polychrome hand- painted soft paste porcelain	4	7							
Unglazed redware Terra cotta flowerpot		1							1
Salt-glazed redware albany-slipped interior									
Spanish olive jar				4	1		1		
Rockinghamware									
Yellowware		1							
Brownware	1	2		2	1		8	1	
Unglazed brownware									1
Brownware, unglazed exterior			3	4					
Bristol-glazed brownware, albany- slipped interior									
English majolica		1	2				1		
Grey salt-glazed stoneware, albany- slipped interior			1				1		
Grey salt-glazed stoneware, brown exterior slip			1						
Grey salt-glazed stoneware, brown exterior slip, albany-slipped interior							1		
Stoneware bottle			1				4	2	
Burnt ceramic			2						
TOTAL	71	33	94	101	51	2	65	15	29

Table 43. Ceramics Recovered from EU4, 16OR131.

	EU4 XT1 L4	EU4 XT1 L5	EU4 XT2 L1	EU4 XT2 L2	EU4 XT2 L3	EU4 XT2 L4	EU4 XT2 L5	TOTAL
Blue shell-edged pearlware								2
Blue transfer- printed pearlware- glazed white- colored earthenware						1	4	6
Polychrome hand- painted whiteware								
Annular whiteware					4	2		10
Classic ironstone		2	11	3	18	8	2	127
Ironstone	1		14	7	26	7	1	173
Modern ironstone								20
Oblong embossed classic ironstone			1				8	25
Embossed ironstone	2	1	1	1	4			42
Brown transfer- printed ironstone								1
Brown transfer- printed and hand- painted ironstone								1
Flow blue ironstone								26
Embossed and transfer-printed ironstone								8
Decaled ironstone			2	1	4			14
Embossed and decaled ironstone								6
Banded ironstone								1
Porcelaneous stoneware								4
Brown-glazed porcelaneous stoneware				1				8
Porcelain		1	9	4	4	1	3	61
Porcelain, colored glaze								1
Embossed porcelain			6	1	1		5	16
Gilded and embossed porcelain					2			6
Decaled porcelain							3	3
Embossed and decaled porcelain						2		16
Embossed, decaled & gilded porcelain							1	1

Table 43. Ceramics Recovered from EU4, 16OR131.

	EU4 XT1 L4	EU4 XT1 L5	EU4 XT2 L1	EU4 XT2 L2	EU4 XT2 L3	EU4 XT2 L4	EU4 XT2 L5	TOTAL
Overglaze spattered porcelain								1
Polychrome over- glaze hand-painted porcelain				1		1		3
Polychrome hand- painted soft paste porcelain								11
Unglazed redware			2	1				3
Terra cotta flowerpot								2
Salt-glazed redware albany-slipped interior				1				1
Spanish olive jar								7
Rockinghamware					1			1
Yellowware								24
Brownware			5	1	2	1		1
Unglazed brownware								7
Brownware, unglazed exterior								1
Bristol-glazed brownware, albany- slipped interior			1					4
English majolica								3
Grey salt-glazed stoneware, albany- slipped interior			1					1
Grey salt-glazed stoneware, brown exterior slip								1
Grey salt-glazed stoneware, brown exterior slip, albany-slipped interior								1
Stoneware bottle					1	1		10
Burnt ceramic								2
TOTAL	3	4	53	22	67	24	27	661

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 L1	EU4 L2	EU4 L3	EU4 L4	EU4 L4 WEST	EU4 L5	EU4 L5 WEST	EU4 L6	EU4 L7
Amethyst glass	8	3	5	5		9			
Amethyst ball neck panel pharm. bot- tle, two piece mold cup bottom, square collar, tooled lip			1						
Amethyst french square pharm. bot- tle, two piece mold, cup bottom, square collar wedged, tooled lip									
Amethyst pharm. bot- tle neck, long tapered collar (oil panel), tooled lip		1							
Amethyst pharm. bot- tle neck, square collar, tooled lip						2			
Amethyst bottle base, cup bottom									
Amethyst union oval flask, cup bottom									
Amethyst ball neck panel flask, two mold, cup bottom, tooled lip									
Amethyst paneled flask glass								1	
Amethyst paneled flask base				3					
Amethyst paneled flask, two piece mold, cup bottom, square collar, tooled lip									
Amethyst flask, two piece mold, square collar wedged, tooled lip						8			
Amethyst jar									
Amethyst jar, threaded closure, ground top									
Amethyst tumbler	1								

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 L1	EU4 L2	EU4 L3	EU4 L4	EU4 L4 WEST	EU4 L5	EU4 L5 WEST	EU4 L6	EU4 L7
Amethyst tumbler/ goblet								1	
Aqua plain oval pharm. flask, two piece mold, cup bottom, tooled lip, square collar									
"Black" mineral water bottle, two piece mold, applied lip									
"Black" liquor bot- tle neck, tooled lip									
"Black" liquor bot- tle base, no seams									
"Black" wine bottle, 3 piece mold, banded neck, tooled lip						1			
Blue glass									
Opaque blue glass									
Brown glass	11	8	5	30	3	115		2	
Brown (Hostetter's Bitters) glass				1					
Brown case bottle, two piece mold, cup bottom, tooled lip, square collar wedged						3			
Brown cylinder ink bottle, two piece mold, cup bottom, ringed top, tooled lip									
Brown whiskey sample bottle, two piece mold, cup bottom, tapered collar ringed, tooled lip				2					
Brown liquor bottle, two piece mold, post bottom, tapered collar, tooled lip									

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 L1	EU4 L2	EU4 L3	EU4 L4	EU4 L4 WEST	EU4 L5	EU4 L5 WEST	EU4 L6	EU4 L7
Brown liquor bottle base, no seams						2			
Brown liquor bottle base, post bottom						1			
Brown liquor bottle neck, double collar, tooled lip									
Brown liquor bottle neck, tapered collar	2								
Brown liquor bottle neck, tooled lip									
Brown liquor bottle neck, tapered col- lar, tooled lip									
Brown liquor bottle neck, wedge top, tooled lip									
Brown mineral water bottle, turn mold									
Brown bottle base, cup bottom									
Brown Baltimore oval liquor flask, two piece mold, cup bottom, double collar, tooled lip				3					
Brown Baltimore oval liquor flask, two piece mold, cup bottom, square collar, tooled lip				3					
Brown Baltimore oval liquor flask neck, square collar, tooled lip						1			
Brown union oval flask, cup bottom									
Brown union oval flask base, cup bottom						1			
Brown flask base, cup bottom						1			
Brown ointment jar, threaded closure						1			

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 L1	EU4 L2	EU4 L3	EU4 L4	EU4 L4 WEST	EU4 L5	EU4 L5 WEST	EU4 L6	EU4 L7
Brown square jar, ABM				5					
Brown jar neck, threaded closure									
Carnival glass		1							
Clear glass	53	19	131	211	4	99		1	1
Clear cone ink bot- tle, two piece									
mold, cup bottom, plain top						1			
Clear cone ink bot- base, cup bottom									
Clear liquor bottle neck, tapered collar ringed, tooled lip									
Clear liquor flask neck, tapered collar ringed, tooled lip									
Clear "morphine" bottle									
Clear "morphine" bottle, two piece mold, cup bottom, tooled lip						1			
Clear perfume bot- tle, 2 piece mold, tooled lip				1					
Clear perfume bot- tle, 2 piece mold, cup bottom, tooled lip, ring top									
Clear Philadelphia oval pharm. bottle, two piece mold, cup bottom, tooled lip, square collar wedged						1			
Clear ball neck panel pharm. bottle two piece mold, cup bottom, square col- lar, tooled lip						1			

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 L1	EU4 L2	EU4 L3	EU4 L4	EU4 L4 WEST	EU4 L5	EU4 L5 WEST	EU4 L6	EU4 L7
Clear pharm. bottle, two piece mold, cup bottom, tooled lip, ring top									
Clear pharm. bottle, two piece mold, flared lip, tooled lip									
Clear pharm bottle neck, square collar wedged, tooled lip			1						
Clear pharm. bottle neck, tapered collar ringed				1					
Clear pharm. bottle neck, ring top				1					
Clear pharm. bottle neck, square collar, tooled lip						1			
Clear seltzer bottle glass				9					
Clear seltzer bottle etched glass			3						
Clear seltzer syphon frag.				5					
Clear bottle base				1					
Clear bottle base, cup bottom									
Clear bottle, 2 piece mold, cup bottom, square collar, tooled lip			1						
Clear bottle neck, crown cap, tooled lip			1	1					
Clear double Phila- delphia oval pharm. flask, two piece mold, cup bottom, ring top, tooled lip					1				
Clear Philadelphia oval pharm. flask, two piece mold, cup bottom, flared lip, tooled lip									

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 L1	EU4 L2	EU4 L3	EU4 L4	EU4 L4 WEST	EU4 L5	EU4 L5 WEST	EU4 L6	EU4 L7
Clear Philadelphia oval flask, two piece mold, cup bottom, square col- lar wedged					2				
Clear plain oval pharm. flask, two piece mold, cup bottom, square collar, tooled lip					1				
Clear pharm. flask, two piece mold, tooled lip, flared lip							1		
Clear pharm. flask, two piece mold, cup bottom, flared mouth, tooled lip									
Clear pharm. flask, two piece mold, cup bottom, tooled lip									
Clear pharm. flask, two piece mold, cup bottom, square collar, ring top, tooled lip									
Clear ball neck paneled flask, two piece mold, post bottom, tooled lip, square collar									
Clear paneled flask glass		4					2		
Clear paneled flask base, cup bottom					4				
Clear flask glass									
Clear pressed cordial goblet				1					
Clear tumbler		1		6	5		4		
Clear condiment jar, ABM					7				
Clear condiment jar base, cup bottom				1					
Clear jar									
Clear jar neck				3					

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 L1	EU4 L2	EU4 L3	EU4 L4	EU4 L4 WEST	EU4 L5	EU4 L5 WEST	EU4 L6	EU4 L7
Clear jar neck, threaded closure	1								
Clear jar neck, ABM	1								
Clear jar neck, SABM?								1	
Clear jar top									
Clear cut glass decanter									
Clear gaslamp glass, pearl top						3			
Clear gaslamp glass, crimped top									
Clear lamp chimney glass, plain top			1		1				
Clear lamp chimney glass						2			
Clear pressed lamp chimney glass, plain top				1					
Clear lamp globe glass			4						
Clear lamp globe base					2				
Clear pressed lamp globe base glass				1					
Clear shot glass									
Clear pressed glass			5	4		2			
Clear pressed glass bowl				1		5			
Clear bowl, crimped top				2		1			
Clear pressed glass pitcher				1		1			
Clear pressed glass decorative jar				4					
Clear pressed glass decorative jar lid				1					
Frosted clear lamp globe									
Frosted clear glass						1			
Green glass			1						
Green bottle, two piece mold, tooled lip				i					
Lt. green glass	16	9	66	38	2	24			

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 L1	EU4 L2	EU4 L3	EU4 L4	EU4 L4 WEST	EU4 L5	EU4 L5 WEST	EU4 L6	EU4 L7
Lt. green case bot- tle glass				14					
Lt. green case bot- tle neck, square collar wedged, tooled lip						1			
Lt. green fluted extract bottle, two piece mold, cup bottom, square col- lar, tooled lip						1			
Lt. green cone ink bottle top, tooled lip, ring top									
Lt. green (liquor?) bottle, tapered collar, tooled lip				1					
Lt. green (jar?) neck, rolled lip								1	
Lt. green jar neck			1						
Lt. green (jar?) neck, tooled lip									
Lt. green (jar?) neck				3					
Lt. green (jar?) neck, square collar									
Lt. green condiment jar				1					
Lt. green jar, two piece mold, cup bottom						1			
Lt. green jar neck, threaded closure									
Lt. green jar neck									
Lt green "morphine" bottle, two piece mold, cup bottom, tooled lip, flared mouth									
Lt. green double Philadelphia oval pharm. bottle base, cup bottom									

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 L1	EU4 L2	EU4 L3	EU4 L4	EU4 L4 WEST	EU4 L5	EU4 L5 WEST	EU4 L6	EU4 L7
Lt. green french square pharm. bot- tle, two piece mold cup bottom, square collar, tooled lip			1						
Lt. green french square pharm. bot- tle base				1					
Lt. green round pharm. bottle, two piece mold, cup bottom, square collar, tooled lip				1					
Lt. green round pharm. bottle base, cup bottom				3					
Lt. green round pharm. bottle neck, tapered collar, tooled lip				1					
Lt. green pharm. bottle neck, long tapered collar, tooled lip									
Lt. green pharm. bottle neck, long tapered collar (oil panel), tooled lip		1							
Lt. green pharm. bottle neck, ring top						2			
Lt. green pharm. bottle neck, tooled lip, square collar									
Lt. green soda bot- tle base, cup bottom	1		4	2					
Lt. green soda bot- tle neck, crown cap									
Lt. green soda bot- tle neck, crown cap, tooled lip									

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 L1	EU4 L2	EU4 L3	EU4 L4	EU4 L4 WEST	EU4 L5	EU4 L5 WEST	EU4 L6	EU4 L7
Lt. green soda/water bottle, two piece mold, cup bottom, banded neck, tooled lip									
Lt. green soda/water bottle base, cup bottom									
Lt. green wine sample bottle, turn mold, banded neck tooled lip									
Lt. green Worcester Sauce bottle, two piece mold, cup bottom, tooled lip									
Lt. green square bot- tle base, cup bottom									
Lt. green bottle neck, banded neck, tooled lip									
Lt. green bottle stopper									
Lt. green plain oval liquor flask, two piece mold, cup bottom, double collar, tooled lip									
Lt. green plain oval pharm. flask, two piece mold, cup bottom, ring top, tooled lip									
Lt. green plain oval flask, post bottom									
Lt. green paneled flask glass									
Lt. green paneled flask, two piece mold, cup bottom									
Lt. green paneled flask base, cup bottom									

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 L1	EU4 L2	EU4 L3	EU4 L4	EU4 L4 WEST	EU4 L5	EU4 L5 WEST	EU4 L6	EU4 L7
Lt. green pharm. flask neck, flared lip, tooled lip									
Lt. green flask base, cup bottom									
Lt. green flask glass					2				
Melted glass					2				
Milk glass	41	5	5	10	20				
Milk glass bowl				3					
Milk glass oil lamp base				1					
Milk glass lid liner									
Milk glass handle				1					
Milk glass cosmetic jar (patch box)						1			
Milk glass ointment jar, threaded closure, ABM						2			
Milk glass ointment jar base									
Milk glass lid						1			
Milk glass plate				1					
Pressed milk glass						8			
Olive glass	40	21	24	115		86		3	
Olive liquor bottle neck, banded neck, tooled lip									
Olive wine sample bottle, turn mold, blob top, tooled lip						1			
Olive wine sample bottle, kickup, no seams									
Olive wine bottle, turn mold, blob top				1					
Olive wine bottle, turn mold, banded neck, tooled lip				3		1			
Olive wine bottle					1				

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 L1	EU4 L2	EU4 L3	EU4 L4	EU4 L4 WEST	EU4 L5	EU4 L5 WEST	EU4 L6	EU4 L7
Olive wine bottle neck, banded neck, tooled lip				4		2	4		
Olive wine bottle base, no kickup, no seam				1					
Olive wine bottle, kickup, no seam				2		4			
Olive wine bottle kickup									
Pane glass	29	12	9	220		136		7	
Red glass									
TOTAL	208	81	282	748	34	550	4	17	1

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 XT1 L1	EU4 XT1 L2	EU4 XT1 L3	EU4 XT1 L3	EU4 XT1 L4	EU4 XT1 L5	EU4 XT2 L1	EU4 XT2 L2
	PRIVY PIPE							
Amethyst glass	6		2				6	3
Amethyst ball neck panel pharm. bot- tle, two piece mold cup bottom, square collar, tooled lip								
Amethyst french square pharm. bot- tle, two piece mold, cup bottom, square collar wedged, tooled lip								
Amethyst pharm. bot- tle neck, long tapered collar (oil panel), tooled lip								
Amethyst pharm. bot- tle neck, square collar, tooled lip								
Amethyst bottle base, cup bottom	2							
Amethyst union oval flask, cup bottom								
Amethyst ball neck panel flask, two mold, cup bottom, tooled lip						10		
Amethyst paneled flask glass								
Amethyst paneled flask base								
Amethyst paneled flask, two piece mold, cup bottom, square collar, tooled lip								
Amethyst flask, two piece mold, square collar wedged, tooled lip								
Amethyst jar								
Amethyst jar, threaded closure, ground top						1		
Amethyst tumbler	1							2

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 XT1 L1	EU4 XT1 L2	EU4 XT1 L3	EU4 XT1 L3	EU4 XT1 L4	EU4 XT1 L5	EU4 XT2 L1	EU4 XT2 L2
	PRIVY PIPE							
Amethyst tumbler/ goblet								
Aqua plain oval pharm. flask, two piece mold, cup bottom, tooled lip, square collar								
"Black" mineral water bottle, two piece mold, applied lip								
"Black" liquor bot- tle neck, tooled lip		1						
"Black" liquor bot- tle base, no seams								
"Black" wine bottle, 3 piece mold, banded neck, tooled lip							1	
Blue glass				1			1	
Opaque blue glass								
Brown glass	81	2		12	8		19	7
Brown (Hostetter's Bitters) glass								
Brown case bottle, two piece mold, cup bottom, tooled lip, square collar wedged								
Brown cylinder ink bottle, two piece mold, cup bottom, ringed top, tooled lip								
Brown whiskey sample bottle, two piece mold, cup bottom, tapered collar ringed, tooled lip								
Brown liquor bottle, two piece mold, post bottom, tapered collar, tooled lip								

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 XT1 L1	EU4 XT1 L2	EU4 XT1 L3	EU4 XT1 L3	EU4 XT1 L4	EU4 XT1 L5	EU4 XT2 L1	EU4 XT2 L2
	PRIVY PIPE							
Brown liquor bottle base, no seams								
Brown liquor bottle base, post bottom								
Brown liquor bottle neck, double collar, tooled lip								
Brown liquor bottle neck, tapered collar								
Brown liquor bottle neck, tooled lip								
Brown liquor bottle neck, tapered col- lar, tooled lip								
Brown liquor bottle neck, wedge top, tooled lip	2							1
Brown mineral water bottle, turn mold							1	
Brown bottle base, cup bottom							1	2
Brown Baltimore oval liquor flask, two piece mold, cup bottom, double collar, tooled lip								
Brown Baltimore oval liquor flask, two piece mold, cup bottom, square collar, tooled lip								
Brown Baltimore oval liquor flask neck, square collar, tooled lip								
Brown union oval flask, cup bottom								
Brown union oval flask base, cup bottom						1		
Brown flask base, cup bottom								
Brown ointment jar, threaded closure								

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 XT1 L1	EU4 XT1 L2	EU4 XT1 L3	EU4 XT1 L3	EU4 XT1 L4	EU4 XT1 L5	EU4 XT2 L1	EU4 XT2 L2
	PRIVY PIPE							
Brown square jar, ABM								
Brown jar neck, threaded closure	3							
Carnival glass								
Clear glass	84	13	23	5	19	2	89	34
Clear cone ink bot- tle, two piece mold, cup bottom, plain top								
Clear cone ink bot- base, cup bottom								
Clear liquor bottle neck, tapered collar ringed, tooled lip								
Clear liquor flask neck, tapered collar ringed, tooled lip								
Clear "morphine" bottle						1		
Clear "morphine" bottle, two piece mold, cup bottom, tooled lip								
Clear perfume bot- tle, 2 piece mold, tooled lip								
Clear perfume bot- tle, 2 piece mold, cup bottom, tooled lip, ring top								
Clear Philadelphia oval pharm. bottle, two piece mold, cup bottom, tooled lip, square collar wedged								
Clear ball neck panel pharm. bottle two piece mold, cup bottom, square col- lar, tooled lip								

Table 44. Glass Recovered from EU4, 16OR131.

EU4 XT1 L1	EU4 XT1 L2	EU4 XT1 L3	EU4 XT1 L3	EU4 XT1 L4	EU4 XT1 L5	EU4 XT2 L1	EU4 XT2 L2
PRIVY PIPE							

Clear pharm. bottle,
two piece mold,
cup bottom, tooled
lip, ring top

Clear pharm. bottle,
two piece mold,
flared lip, tooled
lip

Clear pharm. bottle
neck, square collar
wedged, tooled lip

Clear pharm. bottle
neck, tapered
collar ringed

Clear pharm. bottle
neck, ring top

Clear pharm. bottle
neck, square
collar, tooled lip

Clear seltzer bottle
glass

Clear seltzer bottle
etched glass

Clear seltzer syphon
frag.

Clear bottle base

Clear bottle base,
cup bottom

Clear bottle, 2
piece mold, cup
bottom, square
collar, tooled lip

Clear bottle neck,
crown cap, tooled
lip

Clear double Phila-
delphia oval pharm.
flask, two piece
mold, cup bottom,
ring top, tooled
lip

Clear Philadelphia
oval pharm. flask,
two piece mold, cup
bottom, flared lip,
tooled lip

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 XT1 L1	EU4 XT1 L2	EU4 XT1 L3	EU4 XT1 L3	EU4 XT1 L4	EU4 XT1 L5	EU4 XT2 L1	EU4 XT2 L2
	PRIVY PIPE							
Clear Philadelphia oval flask, two piece mold, cup bottom, square col- lar wedged								
Clear plain oval pharm. flask, two piece mold, cup bottom, square collar, tooled lip								
Clear pharm. flask, two piece mold, tooled lip, flared lip								
Clear pharm. flask, two piece mold, cup bottom, flared mouth, tooled lip					4			
Clear pharm. flask, two piece mold, cup bottom, tooled lip					1			
Clear pharm. flask, two piece mold, cup bottom, square collar, ring top, tooled lip								
Clear ball neck paneled flask, two piece mold, post bottom, tooled lip, square collar								
Clear paneled flask glass								
Clear paneled flask base, cup bottom								
Clear flask glass								
Clear pressed cordial goblet								
Clear tumbler			2		2		2	2
Clear condiment jar, ABM								
Clear condiment jar base, cup bottom								
Clear jar							9	
Clear jar neck								

Table 44 Glass Recovered from EU4, 16OR131.

	EU4 XT1 L1	EU4 XT1 L2	EU4 XT1 L3	EU4 XT1 L3	EU4 XT1 L4	EU4 XT1 L5	EU4 XT2 L1	EU4 XT2 L2
	PRIVY PIPE							
Clear jar neck, threaded closure								
Clear jar neck, ABM								
Clear jar neck, SABM?								
Clear jar top								
Clear cut glass decanter		1						
Clear gaslamp glass, pearl top						1		1
Clear gaslamp glass, crimped top								2
Clear lamp chimney glass, plain top								
Clear lamp chimney glass								
Clear pressed lamp chimney glass, plain top								
Clear lamp globe glass								
Clear lamp globe base								
Clear pressed lamp globe base glass								
Clear shot glass		4		1				
Clear pressed glass				1				
Clear pressed glass bowl								
Clear bowl, crimped top								
Clear pressed glass pitcher								
Clear pressed glass decorative jar								
Clear pressed glass decorative jar lid								
Frosted clear lamp globe								
Frosted clear glass								
Green glass							1	
Green bottle, two piece mold, tooled lip								
Lt. green glass	68	2	4	3	4	1	9	5

Table 44. Glass Recovered from EU4, 16OR131.

	EU4	EU4	EU4	EU4	EU4	EU4	EU4	EU4
	XT1	XT1	XT1	XT1	XT1	XT1	XT2	XT2
	L1	L2	L3	L3	L4	L5	L1	L2
	PRIVY PIPE							
Lt. green case bot-								
tle glass								
Lt. green case bot-								
tle neck, square								
collar wedged,								
tooled lip								
Lt. green fluted								
extract bottle, two								
piece mold, cup								
bottom, square col-								
lar, tooled lip								
Lt. green cone ink								
bottle top, tooled								
lip, ring top								
Lt. green (liquor?)								
bottle, tapered								
collar, tooled lip								
Lt. green (jar?)								
neck, rolled lip								
Lt. green jar neck		2						
Lt. green (jar?)								
neck, tooled lip								
Lt. green (jar?)								
neck								
Lt. green (jar?)								
neck, square collar								
Lt. green condiment								
jar								
Lt. green jar, two								
piece mold, cup								
bottom								
Lt. green jar neck,								
threaded closure								
Lt. green jar neck		1						
Lt green "morphine"								
bottle, two piece								
mold, cup bottom,								
tooled lip, flared								
mouth								
Lt. green double								
Philadelphia oval								
pharm. bottle base,								
cup bottom								

Table 44. Glass Recovered from EU4, 16OR131.

	EU4	EU4	EU4	EU4	EU4	EU4	EU4	EU4
	XT1	XT1	XT1	XT1	XT1	XT1	XT2	XT2
	L1	L2	L3	L3	L4	L5	L1	L2
	PRIVY PIPE							
Lt. green french square pharm. bot- tle, two piece mold cup bottom, square collar, tooled lip								
Lt. green french square pharm. bot- tle base								
Lt. green round pharm. bottle, two piece mold, cup bottom, square collar, tooled lip								
Lt. green round pharm. bottle base, cup bottom								
Lt. green round pharm. bottle neck, tapered collar, tooled lip								
Lt. green pharm. bottle neck, long tapered collar, tooled lip								
Lt. green pharm. bottle neck, long tapered collar (oil panel), tooled lip								
Lt. green pharm. bottle neck, ring top								
Lt. green pharm. bottle neck, tooled lip, square collar								
Lt. green soda bot- tle base, cup bottom								
Lt. green soda bot- tle neck, crown cap								
Lt. green soda bot- tle neck, crown cap, tooled lip								

Table 44. Glass Recovered from EU4, 16OR131.

	EU4	EU4	EU4	EU4	EU4	EU4	EU4	EU4
	XT1	XT1	XT1	XT1	XT1	XT1	XT2	XT2
	L1	L2	L3	L3	L4	L5	L1	L2
	PRIVY PIPE							
Lt. green soda/water bottle, two piece mold, cup bottom, banded neck, tooled lip								1
Lt. green soda/water bottle base, cup bottom								
Lt. green wine sample bottle, turn mold, banded neck tooled lip								
Lt. green Worcester Sauce bottle, two piece mold, cup bottom, tooled lip								
Lt. green square bot- tle base, cup bottom								
Lt. green bottle neck, banded neck, tooled lip								
Lt. green bottle stopper								
Lt. green plain oval liquor flask, two piece mold, cup bottom, double collar, tooled lip								
Lt. green plain oval pharm. flask, two piece mold, cup bottom, ring top, tooled lip								
Lt. green plain oval flask, post bottom								
Lt. green paneled flask glass						1		2
Lt. green paneled flask, two piece mold, cup bottom								
Lt. green paneled flask base, cup bottom								

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 XT1 L1	EU4 XT1 L2	EU4 XT1 L3	EU4 XT1 L3	EU4 XT1 L4	EU4 XT1 L5	EU4 XT2 L1	EU4 XT2 L2
PRIVY PIPE								
Lt. green pharm. flask neck, flared lip, tooled lip								
Lt. green flask base, cup bottom								
Lt. green flask glass								
Melted glass								
Milk glass	5	2					3	7
Milk glass bowl								
Milk glass oil lamp base								
Milk glass lid liner								
Milk glass handle								
Milk glass cosmetic jar (patch box)								
Milk glass ointment jar, threaded closure, ABM								
Milk glass ointment jar base								
Milk glass lid								
Milk glass plate								
Pressed milk glass								
Olive glass	97	20	7	12	19	12	98	13
Olive liquor bottle neck, banded neck, tooled lip		2						
Olive wine sample bottle, turn mold, blob top, tooled lip								
Olive wine sample bottle, kickup, no seams						1		
Olive wine bottle, turn mold, blob top								
Olive wine bottle, turn mold, banded neck, tooled lip								
Olive wine bottle								

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 XT1 L1	EU4 XT1 L2	EU4 XT1 L3	EU4 XT1 L3	EU4 XT1 L4	EU4 XT1 L5	EU4 XT2 L1	EU4 XT2 L2
	PRIVY PIPE							
Olive wine bottle neck, banded neck, tooled lip			1			1		
Olive wine bottle base, no kickup, no seam								
Olive wine bottle, kickup, no seam					2			
Olive wine bottle kickup								
Pane glass	27	6	35		19	14	23	17
Red glass			1					
TOTAL	384	49	79	32	82	45	263	98

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 XT2 L3	EU4 XT2 L4	EU4 XT2 L4 WEST	EU4 XT2 L5	EU4 XT2 L5 WEST	TOTAL
Amethyst glass	2					49
Amethyst ball neck panel pharm. bot- tle, two piece mold cup bottom, square collar, tooled lip						1
Amethyst french square pharm. bot- tle, two piece mold, cup bottom, square collar wedged, tooled lip		1				1
Amethyst pharm. bot- tle neck, long tapered collar (oil anel), tooled lip						1
Amethyst pharm. bot- tle neck, square collar, tooled lip						2
Amethyst bottle base, cup bottom						2
Amethyst union oval flask, cup bottom	3					3
Amethyst ball neck panel flask, two mold, cup bottom, tooled lip						10
Amethyst paneled flask glass						1
Amethyst paneled flask base						3
Amethyst paneled flask, two piece mold, cup bottom, square collar, tooled lip				1		1
Amethyst flask, two piece mold, square collar wedged, tooled lip						8
Amethyst jar				1		1
Amethyst jar, threaded closure, ground top						1
Amethyst tumbler	1					5

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 XT2 L3	EU4 XT2 L4	EU4 XT2 L4 WEST	EU4 XT2 L5	EU4 XT2 L5 WEST	TOTAL
Amethyst tumbler/ goblet						1
Aqua plain oval pharm. flask, two piece mold, cup bottom, tooled lip, square collar				5		5
"Black" mineral water bottle, two piece mold, applied lip		2				2
"Black" liquor bot- tle neck, tooled lip						1
"Black" liquor bot- tle base, no seams			21			21
"Black" wine bottle, 3 piece mold, banded neck, tooled lip						1
Blue glass						2
Opaque blue glass	1					1
Brown glass	7	1	1	29		341
Brown (Hostetter's Bitters) glass						1
Brown case bottle, two piece mold, cup bottom, tooled lip, square collar wedged						3
Brown cylinder ink bottle, two piece mold, cup bottom, ringed top, tooled lip		1				1
Brown whiskey sample bottle, two piece mold, cup bottom, tapered collar ringed, tooled lip		1				3
Brown liquor bottle, two piece mold, post bottom, tapered collar, tooled lip		1				1

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 XT2 L3	EU4 XT2 L4	EU4 XT2 L4 WEST	EU4 XT2 L5	EU4 XT2 L5 WEST	TOTAL
Brown liquor bottle base, no seams						2
Brown liquor bottle base, post bottom						1
Brown liquor bottle neck, double collar, tooled lip	1			3		4
Brown liquor bottle neck, tapered collar						2
Brown liquor bottle neck, tooled lip		1				1
Brown liquor bottle neck, tapered col- lar, tooled lip				2		2
Brown liquor bottle neck, wedge top, tooled lip						3
Brown mineral water bottle, turn mold						1
Brown bottle base, cup bottom						3
Brown Baltimore oval liquor flask, two piece mold, cup bottom, double collar, tooled lip						3
Brown Baltimore oval liquor flask, two piece mold, cup bottom, square collar, tooled lip						3
Brown Baltimore oval liquor flask neck, square collar, tooled lip						1
Brown union oval flask, cup bottom				4		4
Brown union oval flask base, cup bottom						2
Brown flask base, cup bottom						1
Brown ointment jar, threaded closure						1

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 XT2 L3	EU4 XT2 L4	EU4 XT2 L4 WEST	EU4 XT2 L5	EU4 XT2 L5 WEST	TOTAL
Brown square jar, ABM						5
Brown jar neck, threaded closure						3
Carnival glass						1
Clear glass	54	21	2	31		896
Clear cone ink bot- tle, two piece mold, cup bottom, plain top						1
Clear cone ink bot- base, cup bottom	1					1
Clear liquor bottle neck, tapered collar ringed, tooled lip						1
Clear liquor flask neck, tapered collar ringed, tooled lip			1			1
Clear "morphine" bottle						1
Clear "morphine" bottle, two piece mold, cup bottom, tooled lip						1
Clear perfume bot- tle, 2 piece mold, tooled lip						1
Clear perfume bot- tle, 2 piece mold, cup bottom, tooled lip, ring top				1		1
Clear Philadelphia oval pharm. bottle, two piece mold, cup bottom, tooled lip, square collar wedged				1		2
Clear ball neck panel pharm. bottle two piece mold, cup bottom, square col- lar, tooled lip						1

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 XT2 L3	EU4 XT2 L4	EU4 XT2 L4 WEST	EU4 XT2 L5	EU4 XT2 L5 WEST	TOTAL
Clear pharm. bottle, two piece mold, cup bottom, tooled lip, ring top				1		1
Clear pharm. bottle, two piece mold, flared lip, tooled lip		1				1
Clear pharm. bottle neck, square collar wedged, tooled lip						1
Clear pharm. bottle neck, tapered collar ringed						1
Clear pharm. bottle neck, ring top						1
Clear pharm. bottle neck, square collar, tooled lip						1
Clear seltzer bottle glass				5		14
Clear seltzer bottle etched glass						3
Clear seltzer syphon frag.						5
Clear bottle base						1
Clear bottle base, cup bottom				4		4
Clear bottle, 2 piece mold, cup bottom, square collar, tooled lip						1
Clear bottle neck, crown cap, tooled lip						2
Clear double Phila- delphia oval pharm. flask, two piece mold, cup bottom, ring top, tooled lip						1
Clear Philadelphia oval pharm. flask, two piece mold, cup bottom, flared lip, tooled lip		1				1

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 XT2 L3	EU4 XT2 L4	EU4 XT2 L4 WEST	EU4 XT2 L5	EU4 XT2 L5 WEST	TOTAL
Clear Philadelphia oval flask, two piece mold, cup bottom, square col- lar wedged						2
Clear plain oval pharm. flask, two piece mold, cup bottom, square collar, tooled lip						1
Clear pharm. flask, two piece mold, tooled lip, flared lip						1
Clear pharm. flask, two piece mold, cup bottom, flared mouth, tooled lip						4
Clear pharm. flask, two piece mold, cup bottom, tooled lip						1
Clear pharm. flask, two piece mold, cup bottom, square collar, ring top, tooled lip				1		1
Clear ball neck paneled flask, two piece mold, post bottom, tooled lip, square collar		1				1
Clear paneled flask glass						6
Clear paneled flask base, cup bottom		2				2
Clear flask glass						4
Clear pressed cordial goblet						1
Clear tumbler		2				26
Clear condiment jar, ABM						7
Clear condiment jar base, cup bottom						1
Clear jar		1		1		11
Clear jar neck						3

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 XT2 L3	EU4 XT2 L4	EU4 XT2 L4 WEST	EU4 XT2 L5	EU4 XT2 L5 WEST	TOTAL
Clear jar neck, threaded closure						1
Clear jar neck, ABM						1
Clear jar neck, SABM?	3					4
Clear jar top				1		1
Clear cut glass decanter						1
Clear gaslamp glass, pearl top						5
Clear gaslamp glass, crimped top	1	1		1		5
Clear lamp chimney glass, plain top						2
Clear lamp chimney glass						2
Clear pressed lamp chimney glass, plain top				4		5
Clear lamp globe glass						4
Clear lamp globe base						2
Clear pressed lamp globe base glass						1
Clear shot glass						5
Clear pressed glass	2	1		3		18
Clear pressed glass bowl						6
Clear bowl, crimped top						3
Clear pressed glass pitcher						2
Clear pressed glass decorative jar						4
Clear pressed glass decorative jar lid	7	2				10
Frosted clear lamp globe				4		4
Frosted clear glass						1
Green glass	1					3
Green bottle, two piece mold, tooled lip						1
Lt. green glass	17	35		41		344

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 XT2 L3	EU4 XT2 L4	EU4 XT2 L4 WEST	EU4 XT2 L5 WEST	EU4 XT2 L5 WEST	TOTAL
Lt. green case bot- tle glass						14
Lt. green case bot- tle neck, square collar wedged, tooled lip						1
Lt. green fluted extract bottle, two piece mold, cup bottom, square col- lar, tooled lip						1
Lt. green cone ink bottle top, tooled lip, ring top	1					1
Lt. green (liquor?) bottle, tapered collar, tooled lip						1
Lt. green (jar?) neck, rolled lip						1
Lt. green jar neck						3
Lt. green (jar?) neck, tooled lip		1				1
Lt. green (jar?) neck						3
Lt. green (jar?) neck, square collar	4					4
Lt. green condiment jar						1
Lt. green jar, two piece mold, cup bottom						1
Lt. green jar neck, threaded closure						1
Lt. green jar neck						1
Lt green "morphine" bottle, two piece mold, cup bottom, tooled lip, flared mouth	1					1
Lt. green double Philadelphia oval pharm. bottle base, cup bottom		1				1

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 XT2 L3	EU4 XT2 L4	EU4 XT2 L4 WEST	EU4 XT2 L5	EU4 XT2 L5 WEST	TOTAL
Lt. green french square pharm. bot- tle, two piece mold cup bottom, square collar, tooled lip						1
Lt. green french square pharm. bot- tle base						1
Lt. green round pharm. bottle, two piece mold, cup bottom, square collar, tooled lip						1
Lt. green round pharm. bottle base, cup bottom		1				4
Lt. green round pharm. bottle neck, tapered collar, tooled lip						1
Lt. green pharm. bottle neck, long tapered collar, tooled lip				1		1
Lt. green pharm. bottle neck, long tapered collar (oil panel), tooled lip		1				2
Lt. green pharm. bottle neck, ring top						2
Lt. green pharm. bottle neck, tooled lip, square collar						4
Lt. green soda bot- tle base, cup bottom						7
Lt. green soda bot- tle neck, crown cap						1
Lt. green soda bot- tle neck, crown cap, tooled lip				1		1

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 XT2 L3	EU4 XT2 L4	EU4 XT2 L4 WEST	EU4 XT2 L5	EU4 XT2 L5 WEST	TOTAL
Lt. green soda/water bottle, two piece mold, cup bottom, banded neck, tooled lip						1
Lt. green soda/water bottle base, cup bottom		1				1
Lt. green wine sample bottle, turn mold, banded neck tooled lip			21			21
Lt. green Worcester Sauce bottle, two piece mold, cup bottom, tooled lip		1				1
Lt. green square bot- tle base, cup bottom	1					1
Lt. green bottle neck, banded neck, tooled lip						1
Lt. green bottle stopper	1					1
Lt. green plain oval liquor flask, two piece mold, cup bottom, double collar, tooled lip						1
Lt. green plain oval pharm. flask, two piece mold, cup bottom, ring top, tooled lip				1		1
Lt. green plain oval flask, post bottom						4
Lt. green paneled flask glass						7
Lt. green paneled flask, two piece mold, cup bottom				11		11
Lt. green paneled flask base, cup bottom		1				1

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 XT2 L3	EU4 XT2 L4	EU4 XT2 L4 WEST	EU4 XT2 L5	EU4 XT2 L5 WEST	TOTAL
Lt. green pharm. flask neck, flared lip, tooled lip				1		1
Lt. green flask base, cup bottom		1				1
Lt. green flask glass						2
Melted glass						2
Milk glass	23	1	4	3		129
Milk glass bowl						3
Milk glass oil lamp base						1
Milk glass lid liner	1					1
Milk glass handle						1
Milk glass cosmetic jar (patch box)				1		2
Milk glass ointment jar, threaded closure, ABM				1		3
Milk glass ointment jar base		1				1
Milk glass lid						1
Milk glass plate						1
Pressed milk glass				1		9
Olive glass	10	18	1	16	2	614
Olive liquor bottle neck, banded neck, tooled lip						2
Olive wine sample bottle, turn mold, blob top, tooled lip						1
Olive wine sample bottle, kickup, no seams						1
Olive wine bottle, turn mold, blob top						1
Olive wine bottle, turn mold, banded neck, tooled lip		1				5
Olive wine bottle						1

Table 44. Glass Recovered from EU4, 16OR131.

	EU4 XT2 L3	EU4 XT2 L4	EU4 XT2 L4 WEST	EU4 XT2 L5	EU4 XT2 L5 WEST	TOTAL
Olive wine bottle neck, banded neck, tooled lip				1		13
Olive wine bottle base, no kickup, no seam						1
Olive wine bottle, kickup, no seam				3		11
Olive wine bottle kickup	1	1				2
Pane glass	52	50		23		679
Red glass						1
TOTAL	200	154	50	203	7	3571

Table 45. Metal Recovered from EU4, 16OR131.

	EU4 L1	EU4 L2	EU4 L3	EU4 L4	EU4 L4 WEST	EU4 L5	EU4 L6	EU4 L7
Wire nail	37	28	13	24		6	1	
Square nail	66	64	12	16		8	1	1
Roofing nail	1							
Unident. nail	65	47	97	135	2	22	12	
Spike		3	1	2		2		
Tack								
Staple								
Nut		1						
Washer	1							
Screw	2		1					
Bracket								
Upholstery button				1				
Caster				1		1		
Clock back								
White metal finials								
Keyhole cover								
Lamp fragment								
Metal lamp fragment				5				
Mosquito bar ring		1						
Woodstove burner cover				1				
Latch			1					
Cooking pot								
Enameled cooking pot				1				
Pot handle								
Utensil handle						1		
Fork		1		2				
Spoon fragment								
Knife blade								
Skillet fragment								
Cup handle								
Sugar bowl								
Coaster								
Decorative handle								
Decorative lid								
Hinged lid								
Keg tap								
Tin can (smashed)								
Tin can bottom				1				
Tin can wall with threads								
Tin can fragment						7		
Bottle cap			1					
Crown cap	1							

Table 45. Metal Recovered from EU4, 16OR131.

	EU4 L1	EU4 L2	EU4 L3	EU4 L4	EU4 L4 WEST	EU4 L5	EU4 L6	EU4 L7
Net weight	1							
Paint can fragment						1		
Bullet casing								
Hitch								
Machinery part				1				
Large hook				1				
Ringed stake				1		1		
Enamel spall								
Threaded rim				1				
Rim fragment								
Embossed tin fragment								
Tin edging fragment								
Printed metal fragment								
Metal ring								
Threaded brass ring								
Strap iron								
Chain link		1						
Spring				1				
Small spring								
Barbed wire				3				
Copper wire								
Unident. wire	8		7	6			2	
(wt. in grams)	50.6		15.3	118.2			2.4	
Ornamental iron								
Lead fragment				1				
Brass fragment				3				
Unident. metal	21	34	437	846		370	16	2
(wt. in grams)	88.3	134.9	846.7	2663		988.2	133.6	4.4
TOTAL	203	180	570	1049	2	419	32	3

Table 45. Metal Recovered from EU4, 16OR131.

	EU4 XT1 L1	EU4 XT1 L2	EU4 XT1 L3 PRIVY	EU4 XT1 L3 PIPE	EU4 XT1 L4	EU4 XT1 L5	EU4 XT2 L1
Wire nail	30	4	7	3	4		11
Square nail	105	32	3	25	4	3	30
Roofing nail							
Unident. nail	48	14	12	12	8	1	86
Spike	1	2	2	1		1	1
Tack			1				
Staple							1
Nut	1						
Washer							
Screw	3						
Bracket	1			1			
Upholstery button							
Caster							
Clock back	1						
White metal finials							
Keyhole cover	1						
Lamp fragment							
Metal lamp fragment							
Mosquito bar ring							1
Woodstove burner cover							
Latch							
Cooking pot							
Enameled cooking pot							
Pot handle							1
Utensil handle			1		1		2
Fork							
Spoon fragment							2
Knife blade							
Skillet fragment							
Cup handle							
Sugar bowl							
Coaster							
Decorative handle					1		
Decorative lid					1		
Hinged lid						1	
Keg tap							
Tin can (smashed)	1						1
Tin can bottom							
Tin can wall with threads							
Tin can fragment							
Bottle cap							
Crown cap	1						

Table 45. Metal Recovered from EU4, 16OR131.

	EU4 XT1 L1	EU4 XT1 L2	EU4 XT1 L3 PRIVY	EU4 XT1 L3 PIPE	EU4 XT1 L4	EU4 XT1 L5	EU4 XT2 L1
Net weight							
Paint can fragment							
Bullet casing							
Hitch							
Machinery part							
Large hook							
Ringed stake							
Enamel spall			1				
Threaded rim							
Rim fragment							
Embossed tin fragment		3					
Tin edging fragment							5
Printed metal fragment							
Metal ring					1		
Threaded brass ring							
Strap iron			1		1		1
Chain link							
Spring							
Small spring			1	1			
Barbed wire							
Copper wire							1
Unident. wire	16	3	5				3
(wt. in grams)	38.9	8.2	14.2				37.1
Ornamental iron							
Lead fragment							
Brass fragment				2			
Unident. metal	94	54	73	32	16	25	24
(wt. in grams)	186.4	182.6	186.8	110.4	43.7	72.7	30.8
TOTAL	303	112	107	75	37	31	170

Table 45. Metal Recovered from EU4, 16OR131.

	EU4 XT2 L2	EU4 XT2 L3	EU4 XT2 L4	EU4 XT2 L5	TOTAL
Wire nail	4	1		4	177
Square nail	5	2	5	6	388
Roofing nail					1
Unident. nail	54	67	34	12	728
Spike		1		2	19
Tack					1
Staple		1	1		3
Nut					2
Washer			2		3
Screw					6
Bracket		1			3
Upholstery button					1
Caster					2
Clock back					1
White metal finials		2			2
Keyhole cover					1
Lamp fragment			3	1	4
Metal lamp fragment					5
Mosquito bar ring	1				3
Woodstove burner cover					1
Latch					1
Cooking pot			1		1
Enameled cooking pot					1
Pot handle					1
Utensil handle	1	2			8
Fork			2		5
Spoon fragment					2
Knife blade			1		1
Skillet fragment		1			1
Cup handle			1		1
Sugar bowl				1	1
Coaster		1			1
Decorative handle					1
Decorative lid					1
Hinged lid					1
Keg tap			1		1
Tin can (smashed)					2
Tin can bottom					1
Tin can wall with threads		1			1
Tin can fragment					7
Bottle cap					1
Crown cap					2

Table 45. Metal Recovered from EU4, 16OR131.

	EU4 XT2 L2	EU4 XT2 L3	EU4 XT2 L4	EU4 XT2 L5	TOTAL
Net weight					1
Paint can fragment					1
Bullet casing			1		1
Hitch		1			1
Machinery part			1		2
Large hook					1
Ringed stake					2
Enamel spall					1
Threaded rim					1
Rim fragment		4			4
Embossed tin fragment					3
Tin edging fragment					5
Printed metal fragment			1		1
Metal ring		1			2
Threaded brass ring			1		1
Strap iron		10	3		16
Chain link					1
Spring					1
Small spring					2
Barbed wire					3
Copper wire					1
Unident. wire	1	7	4		62
(wt. in grams)	17.3	169.5	3.4		
Ornamental iron				1	1
Lead fragment					1
Brass fragment					5
Unident. metal	22	301	341	198	2906
(wt. in grams)	111.4	1016.9	1520.2	1396.5	
TOTAL	88	404	403	225	4413

Table 46. Clothing, Toys, and Personal Items from EU4, 16OR131.

	EU4 L1	EU4 L2	EU4 L3	EU4 L4	EU4 L5	EU4 EXT1 L1	EU4 EXT1 L2	EU4 EXT1 L3 PIPE
Ceramic button, Type C-2	5	2	4	2		4		
Ceramic button, Type C-3				1				
Ceramic button, Type C-4				1				
Ceramic button, shank type, plain convex face						1		
Brass button, Type CL-3			1					
Metal button, corroded			1				1	
Plastic shank-type button, molded face								
Brass shirt stud								
Ceramic shirt stud		2	1					
Button hook		1						
Eyelet	1		1			1		
Snap							1	
Strap buckle			1					
Decorative strap fastener								
Child's shoe heel				1				
Shoe leather fragments				4				
Round ceramic bead								
Probable medallion, corroded			1					
Matchbox from a chatelaine								
Bakelite hair comb								
Eyeglass lens			1	1				
Jack								
Metal toy wheel				1				
Metal toy fragment						1		
Toy flat iron					1			
Doll's dish								
Ceramic doll's dish				1				
Bisque doll fragment				12				
Stone game piece								
Ceramic marble			2				2	1
Glass marble	1					1		
Pencil lead								

Table 46. Clothing, Toys, and Personal Items from EU4, 16OR131.

	EU4 L1	EU4 L2	EU4 L3	EU4 L4	EU4 L5	EU4 EXT1 L1	EU4 EXT1 L2	EU4 EXT1 L3 PIPE
Slate pencil	1		2	4			1	
Harmonica plate			1					
Kaolin pipestem						1		
Plastic pipestem								
Scissor			1					
Scissor handle	1							
38 caliber cartridge					1			
38 short cartridge								1
22 caliber cartridge	1		2					
Shotgun shell cap								
1888 penny								
1900 penny								
Bone toothbrush handle					2			
Bone shaving brush handle					2	5		
Bisque figurine					2			
TOTAL	10	5	19	33	8	9	5	2

Table 46. Clothing, Toys, and Personal Items from EU4, 16OR131.

	EU4 EXT1 L3 PRIVY	EU4 EXT2 L1	EU4 EXT2 L2	EU4 EXT2 L3	EU4 EXT2 L4	EU4 EXT2 L5	TOTAL
Ceramic button, Type C-2	2	1	1	3			24
Ceramic button, Type C-3							1
Ceramic button, Type C-4							1
Ceramic button, shank type, plain convex face							1
Brass button, Type CL-3							1
Metal button, corroded							2
Plastic shank-type button, molded face		1					1
Brass shirt stud		1					1
Ceramic shirt stud							3
Button hook							1
Eyelet			1		1		5
Snap							1
Strap buckle							1
Decorative strap fastener			1				1
Child's shoe heel							1
Shoe leather fragments					2		6
Round ceramic bead				1			1
Probable medallion, corroded							1
Matchbox from a chatelaine			1				1
Bakelite hair comb	1						1
Eyeglass lens							2
Jack			1	2			3
Metal toy wheel							1
Metal toy fragment					1		2
Toy flat iron							1
Doll's dish	2						2
Ceramic doll's dish							1
Bisque doll fragment				4	3		19
Stone game piece		1					1
Ceramic marble	4			2	1	1	13
Glass marble							2
Pencil lead	1						1

Table 46. Clothing, Toys, and Personal Items from EU4, 16OR131.

	EU4 EXT1 L3 PRIVY	EU4 EXT2 L1	EU4 EXT2 L2	EU4 EXT2 L3	EU4 EXT2 L4	EU4 EXT2 L5	TOTAL
Slate pencil	1		4	14	1		28
Harmonica plate							1
Kaolin pipestem							1
Plastic pipestem		1					1
Scissor							1
Scissor handle							1
38 caliber cartridge							1
38 short cartridge							1
22 caliber cartridge		1	1				5
Shotgun shell cap					1		1
1888 penny				1			1
1900 penny				1			1
Bone toothbrush handle							2
Bone shaving brush handle							7
Bisque figurine							2
TOTAL	11	6	10	28	10	1	157

Table 47. Miscellaneous Material Recovered from EU4, 16OR131.

	EU4 L1	EU4 L2	EU4 L3	EU4 L3 WEST	EU4 L4	EU4 L5	EU4 L6
Architectural							
(wt. in pounds)	254.7	200.45	172.8		20.5	17	4.25
Bone	12	38	93		210	20	7
(wt. in grams)	5.3	77.7	227.1		710.3	85	42
Charcoal							
(wt. in grams)	4.9	36.9	145.5	1.2	204.7	50.3	8.5
Cinder							
(wt. in grams)	13.3	81.4	134.2		194.1	24.1	19.2
Coal							
(wt. in grams)	73.4	493.9	971.5		928.6	162.4	68.8
Gravel							
(wt. in grams)	1625.4	656	146.2			61.3	67.7
Lithic							
(wt. in grams)			2456.7				
Oyster shell							
(wt. in grams)	76.3	599.2	196.4		1276.	176.4	71.5
Rangia shell							
(wt. in grams)	1013.2	1152.4	99.7		88.4	21.2	46.1
Slag							
(wt. in grams)	72.6	560.2	1505.7		1700	451.8	147.5
Wood							
(wt. in grams)		0.2	14				0.1
Architectural tile							
Carbon rod					1		
Concrete fragment							
Glass bead segments, wired					6		
Fiberglass fragment	29						
Lampshade fragment?					9		
Bakelite nozzle							
Plastic fragment							
Sanitary porcelain							
Small wooden stick			1				
Wood shade fragment							
Terra cotta pipe	1						
Tortoiseshell fragments							
Glass tube							

Table 47. Miscellaneous Material Recovered from EU4, 16OR131.

	EU4 L7	EU4 XT1 L1	EU4 XT1 L2	EU4 XT1 L3 PRIVY	EU4 XT1 L3 PIPE	EU4 XT1 L4	EU4 XT1 L5
Architectural (wt. in pounds)		19.8	2.25	4.65	4	4	3.75
Bone (wt. in grams)	1	607	134	73	73	27	7
Charcoal (wt. in grams)	1.9	682.8	179.5	306.6	385.9	133.4	8.5
Cinder (wt. in grams)		37.2	18.2	100.2	35.8	27.9	2.2
Coal (wt. in grams)	0.7	40.5	29.8	45.2	53.7	38.4	2.4
Gravel (wt. in grams)		580.7	188.6	386.6	127.4	105.2	6.1
Lithic (wt. in grams)	53.7	720.6	64.6	11	27.6	51.3	
Oyster shell (wt. in grams)					264.2		
Rangia shell (wt. in grams)		507.8	542.1	370.2	482.9	93.2	6.5
Slag (wt. in grams)	0.4	373.2	156.7	21.5	8.5	12.3	3.5
Wood (wt. in grams)	1.5	404.2	309.4	234	363.4	49.2	
Architectural tile		1.2	0.3	82.9			
Carbon rod			1				
Concrete fragment		1					
Glass bead segments, wired							
Fiberglass fragment		14					
Lampshade fragment?							
Bakelite nozzle							
Plastic fragment		3					
Sanitary porcelain							
Small wooden stick							
Wood shade fragment							
Terra cotta pipe							
Tortoiseshell fragments							
Glass tube				1			

Table 47. Miscellaneous Material Recovered from EU4, 16OR131.

	EU4 XT2 L1	EU4 XT2 L2	EU4 XT2 L3	EU4 XT2 L4	EU4 XT2 L4 WEST	EU4 XT2 L5
Architectural						
(wt. in pounds)	24.5	4	11	14.25		8.45
Bone	47	21	39	60	2	40
(wt. in grams)	69.3	34.6	99.2	265.4	5.4	101.8
Charcoal						
(wt. in grams)	2.7	6.2	94.1	83.6		9.8
Cinder						
(wt. in grams)	41.3	73.3	43.6	165.5		23
Coal						
(wt. in grams)	156.8	241.9	792.6	628.5		235.5
Gravel						
(wt. in grams)	320.4	60.9	29.4	19.5		
Lithic						
(wt. in grams)		108.8				
Oyster shell						
(wt. in grams)	251.3	469.9	1,78.4	336.6		42.5
Rangia shell						
(wt. in grams)	366.5	51.9	65	32.2		
Slag						
(wt. in grams)	108.4	797.6	545.6	218.8		5.5
Wood						
(wt. in grams)		5.2	56.3			
Architectural tile				1		
Carbon rod			1			
Concrete fragment						
Glass bead segments, wired						
Fiberglass fragment	24					
Lampshade fragment?						
Bakelite nozzle						1
Plastic fragment	4					
Sanitary porcelain				1		
Small wooden stick						
Wood shade fragment				1		
Terra cotta pipe						
Tortoiseshell fragments		2				
Glass tube						

Table 48. Material from Nested Water Screening, EU4, 16OR131.

		1/4" Mesh	1/8" Mesh	1/16" Mesh
EU4				
Level 3 (9.5 l)				
Ceramic		X		X
Classic ironstone	4			
Ironstone	1			
Brown transfer-printed ironstone	1			
Flow blue ironstone	2			
Brown glazed porcelaineous stoneware	1			
Glass		X		X
Amethyst glass	1			
Clear glass	20			
Lt. green glass	1			
Lt. green soda bottle glass	1			
Lt. green bottle neck, square collar	1			
Olive glass	3			
Olive wine bottle kickup	1			
Opaque blue glass	1			
Pane glass	5			
Unid. nail	9			
Tack				
Unid. metal	226	X		X
(wt. in grams)	174.8			
Pipe bowl fragment	1			
Clothing snap	2			
Chain fragment	1			
Ceramic bead	2			
Glass bead	1	X		X
Bone	9	X		X
(wt. in grams)	46.4			
Architectural Debris				
(wt. in pounds)	<0.5			
Brick	X	X		X
Mortar	X	X		X
Plaster	X	X		
Slate	X	X		X
Charcoal (wt. in grams)	11.3	X		X
Cinder (wt. in grams)	99.9	X		X
Coal (wt. in grams)	143.8	X		X

Table 48. Material from Nested Water Screening, EU4, 16OR131.

	1/4" Mesh	1/8" Mesh	1/16" Mesh
EU4			
Level 3 (9.5 l) (cont.)			
Gravel (wt. in grams)	2.7	X	X
Oyster shell (wt. in grams)	184.6	X	X
Rangia shell (wt. in grams)	2.7	X	X
Slag (wt. in grams)	270	X	X
Wood (wt. in grams)	4.1	X	X
Total Weight (1/8" and 1/16") (wt. in grams)		145.4	111.9
EU4			
Level 4 (8 l)			
Ceramic		X	
Ironstone (undecorated rim)	1		
Flow blue ironstone	1		
Brownware, unglazed exterior, albany slipped interior	3		
Glass		X	X
Clear glass	20		
Clear condiment jar base, cup bottom	1		
Clear jar rim (?)	1		
Lt. green glass	3		
Olive glass	1		
Pane glass	6		
Unid. nail	5		
Tack	1		
Spoon fragment	3		
Unid. wire	3	X	X
(wt. in grams)	3.2		
Unid. metal	456	X	X
(wt. in grams)	201.6		
Glass bead		X	X
Brass earring	1		
Clothing eyelet	3		
Pencil lead			X
Porcelain doll fragment	2		
Toy wheel	1		
Bone	24	X	X
(wt. in grams)	42.7		
Fish scale		X	X

Table 48. Material from Nested Water Screening, EU4, 16OR131.

	1/4" Mesh	1/8" Mesh	1/16" Mesh
EU4			
Level 4 (8 l) (cont.)			
Architectural Debris			
(wt. in pounds)	<0.25		
Brick	X	X	X
Mortar	X	X	X
Plaster	X		
Slate	X	X	X
Charcoal (wt. in grams)	13.5	X	X
Cinder (wt. in grams)	101.3	X	X
Coal (wt. in grams)	98.9	X	X
Gravel (wt. in grams)	1.8	X	X
Oyster shell (wt. in grams)	74.1	X	X
Rangia shell (wt. in grams)	0.2	X	X
Slag (wt. in grams)	36	X	X
Wood (wt. in grams)	0.2	X	X
Total Weight (1/8" and 1/16")			
(wt. in grams)		190.8	172.7
EU4			
Level 5			
Ceramic		X	X
Ironstone (1 embossed rim)	4		
Porcelain	1		
Glass		X	X
Brown glass	28		
Brown jar base, cup bottom	1		
Brown jar neck, threaded lip	1		
Clear glass	64		
Clear etched glass	1		
Clear paneled flask base	1		
Clear tumbler rim	1		
Clear pressed glass	1		
Lt. green glass	2		
Lt. green bottle neck, square collar, tooled lip	1		
Milk glass	3		
Olive glass	16		
Pane glass	28		
Smokey glass	5		
Square nail	2		
Unid. nail	12		
Unid. wire	4		
(wt. in grams)	4.8		

Table 48. Material from Nested Water Screening, EU4, 16OR131.

	1/4" Mesh	1/8" Mesh	1/16" Mesh
EU4			
Level 5 (cont.)			
Unid. metal	767	X	X
(wt. in grams)	420.8		
Clothing rivet		X	
Bone	32	X	X
(wt. in grams)	37		
Architectural Debris			
(wt. in pounds)	2		
Brick	X	X	X
Mortar	X	X	X
Plaster	X	X	X
Slate	X	X	X
Charcoal (wt. in grams)	4.3	X	X
Cinder (wt. in grams)	43.9	X	X
Coal (wt. in grams)	53.8	X	X
Gravel (wt. in grams)	27.4	X	X
Oyster shell (wt. in grams)	76.7	X	X
Rangia shell (wt. in grams)	5.4	X	X
Slag (wt. in grams)	73.6	X	X
Wood (wt. in grams)	0.5	X	X
Total Weight (1/8" and 1/16")			
(wt. in grams)		232.5	202.7
EU4 EXT 1			
Level 1 (10 l)			
Ironstone	1		
Glass		X	X
Clear glass	5		
Lt. green glass	1		
Olive glass	1		
Pane glass	2		
Wire nail	2		
Square nail	3		
Unid. nail	8		
Unid. wire	1		
Unid. metal	73	X	X
(wt. in grams)	33.2		
Plastic			X
Bone	112	X	X
(wt. in grams)	66.6		

Table 48. Material from Nested Water Screening, EU4, 16OR131.

		1/4" Mesh	1/8" Mesh	1/16" Mesh
EU4 EXT 1				
Level 1 (10 l) (cont.)				
Architectural Debris				
(wt. in pounds)	<0.25			
Brick	X	X		X
Mortar	X	X		X
Slate	X	X		X
Charcoal (wt. in grams)	16.2	X		X
Cinder (wt. in grams)	42.9	X		X
Coal (wt. in grams)	9.6	X		X
Gravel (wt. in grams)	29.3	X		X
Oyster shell (wt. in grams)	0.7	X		X
Rangia shell (wt. in grams)	58.3	X		X
Slag (wt. in grams)	46.5	X		X
Total Weight (1/8" and 1/16")				
(wt. in grams)		274		172.6
EU4 EXT 1				
Level 2 (6 l)				
Ceramic				
Brownware, unglazed exterior,				X
albany slipped interior	1			
Decaled ironstone	1			
English majolica	1			
Glass		X		X
Carnival glass	1			
Clear glass	5			
Olive glass	3			
Wire nail	2			
Square nail	1			
Unid. nail	11	X		
Unid. wire				X
Unid. metal	55	X		X
(wt. in grams)	23.7			
Glass bead	1	X		X
Button	1			
Bone	17	X		X
(wt. in grams)	6.2			
Fish scale				X
Fresh water drum tooth				X
Architectural Debris				
(wt. in pounds)	0.5			
Brick	X	X		X
Mortar	X	X		X
Plaster	X	X		
Slate	X	X		X

Table 48. Material from Nested Water Screening, EU4, 16OR131.

		1/4" Mesh	1/8" Mesh	1/16" Mesh
EU4 EXT 1				
Level 2 (6 l) (cont.)				
Charcoal (wt. in grams)	8	X		X
Cinder (wt. in grams)	63.9	X		X
Coal (wt. in grams)	120	X		X
Gravel (wt. in grams)	2.8	X		X
Oyster shell (wt. in grams)	93.1	X		X
Rangia shell (wt. in grams)	27.7	X		X
Slag (wt. in grams)	86.6	X		X
Wood (wt. in grams)	0.2	X		X
Total Weight (1/8" and 1/16")				
(wt. in grams)		181		134
EU4 EXT 1				
(30 cm - 44 cm)				
Linear Feature (10.5 l)				
Ceramic				
Porcelain	1			
Whiteware	2			
Glass		X		X
Blue glass	2			
Clear glass	3			
Lt. green glass	2			
Olive glass	2			
Wire nail	1			
Square nail	5			
Unid. nail	3			
Tack	1			
Strap iron	1			
Unid. wire				X
Unid. metal	18	X		X
(wt. in grams)	10.8			
Glass bead				X
Boot buckle	1			
Bone	404	X		X
(wt. in grams)	234.7			
Architectural Debris				
(wt. in pounds)	0.25			
Brick	X	X		X
Mortar	X	X		X
Slate	X	X		X
Charcoal (wt. in grams)	12.4	X		X
Cinder (wt. in grams)	37.1	X		X
Coal (wt. in grams)	23.8	X		X
Gravel (wt. in grams)	19.5	X		X

Table 48. Material from Nested Water Screening, EU4, 16OR131.

		1/4" Mesh	1/8" Mesh	1/16" Mesh
EU4 EXT 1				
(30 cm - 44 cm)				
Linear Feature (10.5 l)				
(cont.)				
Oyster shell (wt. in grams)	0.6	X		X
Rangia shell (wt. in grams)	184.2	X		X
Slag (wt. in grams)	50.2	X		X
Wood (wt. in grams)		X		X
Total Weight (1/8" and 1/16")				
(wt. in grams)		216.8		137.6
EU4 EXT 2				
Level 4				
Fill from inside Cooking Pot				
(1 l)				
Glass				
Clear glass	6	X		X
Clear tumbler rim	1			
Pane glass	1			
Unid. nail	3			
Unid. metal	88	X		X
(wt. in grams)	65.8			
Metal button	1			
Bone	22	X		X
(wt. in grams)	6.6			
Architectural Debris				
(wt. in pounds)	<0.25			
Brick	X	X		X
Mortar	X	X		X
Slate	X			X
Charcoal (wt. in grams)	12.3	X		X
Cinder (wt. in grams)	37.7	X		X
Coal (wt. in grams)	18.1	X		X
Gravel (wt. in grams)	1	X		X
Rangia shell (wt. in grams)	0.3	X		X
Slag (wt. in grams)	3.3	X		X
Wood (wt. in grams)		X		
Total Weight (1/8" and 1/16")				
(wt. in grams)		34.4		30.1

Table 49. Artifacts from Water Flotation (Heavy Fraction).

	16OR130 EU1 Level 9 Feature 1 (50cm-60cm) (2 1)	16OR130 EU2 Level 3 (20cm-30cm) (2 1)	16OR133 EU3 Level 4 (45cm-55cm) (2 1)	16OR131 EU4 Level 4 (50cm-70cm) (2 1)
Brown glass				1
Clear glass		18	11	6
Clear jar rim, threaded		2		
Lt. green glass			1	
Olive glass			1	
Pane glass				4
Square nail		2		
Unid. nail			2	
Unid. metal	66	397	27	76
(wt. in grams)	10.5	107.1	11.3	22.3
Metal strainer				1
Clothing rivet				3
Bone	12	53	16	9
(wt. in grams)	0.5	213.4	3.4	3.4
Fishscale				2

APPENDIX III
RESIDENTS AND MAPS

INTRODUCTION TO APPENDIX III

Appendix III summarizes results of CAD-generated overlays of historic maps of the study area. In most instances, the address shown on the 1980 Sanborn is used for the discussion. However, in some cases an earlier address is used because no structure was present in 1980. The data are organized by city squares.

Appendix III is also a compilation of data obtained from U.S. census records and City Directory listings for residents of the study area between 1880 and 1910. The census records provide data that are important for characterizing households in terms of ethnicity, national origin, and social and economic status.

The 1880 census record lists street names, but does not provide house numbers. The present-day numbering system began to be used only in about 1895. For this reason, it is difficult to determine actual locations of households listed in 1880 unless they continued to live on the same street in 1900 and City Directory listings provide evidence of residential continuity. As the Appendix demonstrates, this was the case for some households. It is important to note that chain of title research would, for many addresses, provide the missing locational data for 1880 as well as for the period 1869 to 1880.

Much of the data presented in this appendix formed the basis for the detailed review of households in Franks et al. (1991:151-186). The data have been supplemented by a re-examination of some aspects of the census records. Tables in this appendix derived from the 1880 census list the names of individuals in each household and their relationships, their ages, their race, their national origin, and their occupation. Although other data are provided in the primary record, these were not tabled.

Tables in this appendix derived from the 1900 census list the names of individuals in each household and their relationships, their ages, their race, their national origin as well as those of their mother and father, their occupation, and the number of months they were unemployed in the preceding year. Tables derived from the 1910 census list the names of individuals in each household and their relationships; their ages; their race; their national origin as well as those of their mother and father; their occupation; the nature of

their workplace; whether they were employers, working on their own account, or employees; and the number of weeks they were unemployed in 1909. Although other data are provided in primary records of the 1900 and 1910 census, these were not tabled.

As noted in Franks et al. (1991:216), checks of surnames in the City Directory can provide important supplemental information. This includes the basic data for an occupational history. For that study, three separate checks were performed. First, surnames from the list of 1869 purchasers of land were checked from 1870 to 1880 to determine which of these individuals moved into the study area. Results were reported in Franks et al. (1991) and recapitulated in Chapter 7 of this report. The second check was based on surnames in the 1880 census. Listings were followed forward from 1880 for a minimum of ten years. Individuals who continued to be listed and who continued to reside in the study area were followed forward even further, generally to the late 1890s or to 1900. The third check was based on surnames listed in the 1900 census. These names were checked from 1900 back to 1890. When no listings were obtained for a surname for this ten year period, no further check was made. However, when listings were obtained, these were followed back as far as 1880.

Listings obtained from the City Directory check for individuals listed in the 1900 census are presented in the tables that follow. Listings related to the 1880 census and to the initial buyers are presented only when residential continuity has been demonstrated by the listings or by later census records.

The examination of primary sources by Franks et al. (1991), and as summarized in the following tables, is thorough but should not be considered exhaustive. As the 1900 and 1910 census data indicate, many residents of the study area were owners. This would also have been true in 1880. Therefore, chain of title for the various properties would provide further information about residents. Also, City Directory checks for the period 1900 to 1910 for individuals listed in the 1900 and 1910 censuses would provide additional and important information.

SQUARE 122

Note: Structures and yards that are probably not archaeologically accessible are not included here.

Structures Fronting on Chartres Street

4825 Chartres (1909 address)

Single residence. Mapped in 1896 and 1909. Partly situated on one of the Jourdan Brickyard kilns. In 1896 and 1909, a rear shed (possible privy) is shown. All or part of the house location may be under the levee, but the rear shed is not.

City Directory Listings:

1889-1897 No listings

1898-1899 Charles C. Champlin and Edward T. Champlin
residing at 705 Poland

1900 Charles C. Champlin, superintendent, r 4825

Cha

James W. Champlin, sawfiler, r 4825

Cha

Edward T. Champlin, stenographer at J.B.

Camors and Co. [company specializing in flour
and as travel agents at 505 Tchoupitoulas], r
4825 Cha

1900 Census Data

Champlin, Charles	54	W	MI	CT	ENG	Supt. Saw Mill,	0
Nettie (w)	51	W	MI	MI	MI	---	
James (s)	27	W	MI	MI	MI	Saw Filer,	3
Edward (s)	18	W	MI	MI	MI	Stenographer,	0
Bunion (s)	15	W	MI	MI	MI	At School	

Minet, Rosa (serv) 18 W LA LA LA House Servant, 0

Ownership Status, 1900: Own/Free/Home

1910 Census Data

Spadr, John A.		48	W	LA	GER	GER	Bar-keeper Liquor, Emp
Caroline	(w)	43	W	LA	GER	GER	None
Albert	(s)	19	W	LA	LA	LA	Credit Mgr Hardware, W, 0
Lydia	(d)	18	W	LA	LA	LA	Teacher Public school, W, 0
Emily	(d)	14	W	LA	LA	LA	None
John Jr	(s)	12	W	LA	LA	LA	None

Ownership Status: Own/Free/Home

Structures Fronting on Jourdan Avenue

665 Jourdan (1909 address)

Double residence (non-shotgun) mapped in 1896 and 1909. CADGIS maps indicate structure and yard are under the levee. No outbuildings mapped. Situated on the location of a small 1869 structure.

1900 Census Data:

None obtained.

1910 Census Data

Kormick, Samuel		57	W	MO	GER	GER	Steward Ships, W, 0
Marguerite	(w)	46	W	LA	GER	GER	None
Sidney	(s)	24	W	LA	MO	LA	Laborer Carpet and matting, W, 0
Tessie	(d)	22	W	LA	MO	LA	Cashier Dry goods, W, 0
Bertha	(d)	20	W	LA	MO	LA	Teacher Public School, W, 0

Raureys, Walter	(boa)	24	W	NY	DEN	DEN	U.S. Navy U.S. Navy, W, 0

Ownership Status: Rent

667 Jourdan (1909 address)

Single residence. Mapped in 1909 (erected after 1896). Outbuilding in rear. CADGIS maps indicate both structures and associated yard are under the levee.

1910 Census Data

Clark, Philip S.		49	W	TX	LA	TX	Comm. Merchant
							Livestock, Emp
Mary	(w)	42	W	TX	IRE	TX	None
Eugene	(d)	16	W	LA	TX	TX	None
Ada	(d)	14	W	LA	TX	TX	None
Philip Jr	(s)	4	W	LA	TX	TX	None
Rita	(d)	2	W	LA	TX	TX	None
Guiol(?), Cecil	(boa)	64	W	LA	NE	LA	Governess
							Children, W, 16

Ownership status: Rent

671 Jourdan (1909 address)

Single residence mapped in 1896 and 1909. CADGIS maps indicate structure is partly under levee but backyard area is accessible. Residence situated adjacent to a smaller 1875 structure which CADGIS maps indicate is under the levee. The only outbuilding shown is in 1896 when there is a stable on the downriver side. CADGIS maps indicate the stable is partly under levee. No other outbuildings, but in 1937 there are two small buildings shown in the center of the square and behind this residence's former location.

City Directory Listings:

1886-1896	"Debouchel" not listed in study area
1897	Victor Debouchel, farmer, r 671 Jou
1898	Victor Debouchel, farmer, r 671 Jou
1899	Victor Debouchel, agent, r 671 Jou
1900	Victor Debouchel, r 671 Jou

1900 Census Data

Debouchel, Victor		54	W	LA	FRA	LA	Not Occ. n.g.
Olivia	(w)	36	W	LA	LA	LA	---
Pauline	(d)	15	W	LA	LA	LA	At School
Marie	(d)	14	W	LA	LA	LA	At School
Anais	(d)	12	W	LA	LA	LA	At School
George	(s)	10	W	LA	LA	LA	At School
Webster	(s)	8	W	LA	LA	LA	---
Lionel	(s)	7	W	LA	LA	LA	---
Earl	(s)	5	W	LA	LA	LA	---
Stella	(d)	2	W	LA	LA	LA	---
Hazel	(d)	1	W	LA	LA	LA	---

Ownership Status, 1900: Own/Free/Home

1910 Census Data

Sounderres, Antoine*		42	W	FRA	FRA	FRA	Carpenter
							House, W, 8
Louise**	(w)	51	W	GER	GER	GER	None
Antoine Jr	(s)	21	W	LA	FRA	GER	Laborer
							_____, W, 12
Albertine	(d)	19	W	LA	FRA	GER	None
Marie	(d)	16	W	LA	FRA	GER	None
Antoinette	(d)	13	W	LA	FRA	GER	None
George	(s)	11	W	LA	FRA	GER	None
Sallie	(d-l)	17	W	MS	MS	MS	None

*Immigration date 1884

**Immigration date 1872

Ownership Status: Rent/Farm (Note that farm schedule was completed according to primary record).

675/677 Jourdan (1909 address)

Small double (?) residence (not a shotgun) mapped in 1875, 1896, and 1909. No associated outbuildings. CADGIS maps suggest structure may be partly under levee but backyard accessible. Only one census listing in 1900 and 1910 so it may be a single-family, two-room structure.

City Directory Listings:

1887-1898 "H. or L. Curtis" not listed in study area
1890-1900 "O. or W. Lewis" not listed in study area
1899 Harry Curtis, laborer, r 677 Jou
1900 Ira Curtis, laborer, r 677 Jou

1900 Census Data (677 Jourdan)

Curtis, Harry	45 B	LA	LA	LA	Day Labor, 0
Lavignia (w)	49 B	LA	LA	LA	---
Lewis, Octavia	(st.d) 20 B	LA	LA	LA	Cook, 0
Willie	(st.s) 19 B	LA	LA	LA	Day Labor, 0
Lindsey	(st.s) 13 B	LA	LA	LA	At School
Edward	(st.s) 11 B	LA	LA	LA	At School

Ownership Status, 1900: Rent

1910 Census Data (675 Jourdan)

Taff, John	37 B	MS	US	US	Laborer
					Sawmill, W, 0
Lilly (w)	48 B	LA	SC	SC	Wash Woman
					Private family, W, 0

Ownership status: Rent

679/681 Jourdan (1980 address)

Double shotgun first mapped in 1937. Still standing. Moved to or built here after 1909. Sits in part on site of small square residence mapped in 1875. The 1875 structure is the same size as 675/677 Jourdan and as the other 1875 structure near 671 Jourdan.

683/685 Jourdan (1980 address)

Double shotgun first mapped in 1896. Sanborn address in 1896 is 685/687, but shown as 683/685 in 1909. Still standing. Outbuilding mapped in 1909 may represent privy. That outbuilding now under 4814 Royal. Backyard includes site of a different outbuilding first mapped in 1937. Although there are address inconsistencies in the various archival records, the listings below are the only ones for odd-numbered Jourdan addresses in the 680s.

City Directory Listings (685 Jourdan)

1888-1898 "Pardo" not listed in Study Area
1898 William Jones, laborer, r 685 Jou
Joseph Mitchell, laborer, r 685 Jou
[Both these individuals are listed in the 1900
census for 4711 Royal]
1899 Jefferson Pardo, laborer, r 687 Jou
1900 Joseph M. Pardo, seaman, r 5130 Dau
James Lockett, laborer, r 685 Jou

1900 Census Data (685 Jourdan)

Pardo, Joseph M.		45	B	LA	LA	LA	Cook, 0
Ida B.	(w)	26	B	LA	IRE	LA	---
Nellie	(d)	13	B	LA	LA	LA	At School
Albertina	(d)	10	B	LA	LA	LA	At School
Florence M.	(d)	6	B	LA	LA	LA	---
Joseph M.	(s)	4	B	LA	LA	LA	---

Ownership Status, 1900: Rent

City Directory Listings Related to 681 Jourdan

1887-1897 "Charles Franklin" not listed in study area
1890-1900 "Dabney" not listed
1898 Charles Franklin, laborer, r 4726 Dauphine
1900 Charles Franklin, laborer, r 4726 Dauphine
[The 1898 and 1900 City Directory listings
indicate that Charles Franklin did not
establish residency at 681 Jourdan until
1900.]

1900 Census Data [681 Jourdan]

Franklin, Charles		50	B	LA	LA	LA	Day Labor, 6
Mary	(w)	40	B	LA	LA	LA	Wash Woman, 0
Dabney, Caroline	(st.d)	18	B	LA	LA	LA	Cook, 0
Denis	(st.s)	20	B	LA	LA	LA	Day Labor, 0

Ownership Status, 1900: Rent

1910 Census Data (683 Jourdan)

Smith, Milton	70	B	TN	TN	LA	Longshoreman
						Shiploading, W, 12
Louise (w)	51	B	LA	US	US	None
Adele (d)	26	B	LA	TN	LA	Servant
						Private family, W, 0
Young, Julia (si-1)	30	B	LA	LA	LA	Wash Woman
						Private family, W, 0

Ownership Status: Rent

1910 Census Data (685 Jourdan)

Haindle, William	22	W	LA	LA	LA	Fireman
						Fire department, W, 0
Norma (w)	15	W	LA	LA	LA	None
Martin, Charles (f-1)	45	W	LA	LA	LA	Butcher
						N.O. Abbatoire, W, 0
Katie (m-1)	39	W	LA	LA	LA	None
Hettinger, Chester (br-1)	16	W	LA	LA	LA	None

Ownership status: Rent

Structures Fronting on Royal Street

4814 Royal (1980 address)

Single shotgun first mapped in 1937. May have been moved here after IHNC construction. Sits on top of privies mapped in 1909 that were probably associated with 683/685 Jourdan. Owner of 4814 Royal indicates that a bottle-hunter obtained large numbers of bottles from underneath the structure.

4816/4818 Royal (1980 address)

Double shotgun first mapped in 1937, therefore moved or built here after IHNC construction. Sits on the location of a small single mapped in 1896 and 1909. The archival information below relates to the small single (4818 on 1909 Sanborn).

City Directory Listings:

1885-1897 No listing for John Smith in study area

1897 Edward Willis, gardner 4818 Roy
1898 John Smith, laborer, r 4818 Roy
1899 John Smith, laborer, r 4818 Roy
1900 John Smith, laborer, r 4818 Roy

1900 Census Data

Smith, John		26	B	LA	LA	LA	Day Labor, 1
Delia	(w)	24	B	LA	LA	LA	---
Nancy	(d)	8	B	LA	LA	LA	---
James	(s)	5	B	LA	LA	LA	---
William	(s)	2	B	LA	LA	LA	---

Ownership Status: Rent

1910 Census Data

Cephas, John*		26	B	ENG	ENG	ENG	Weigher
							Refinery, W, 0
Emma	(w)	22	B	LA	LA	LA	None
George	(s)	2	B	LA	ENG	LA	None
Rebecca	(d)	0	B	LA	ENG	LA	None
Bell, Alfred	(?)	30	B	LA	LA	LA	Laborer
							Sawmill, W, 0
Mary	(w)	26	B	LA	LA	LA	None

*Immigration date 1906

Ownership Status: Rent

4820 Royal (1980 address)

Single residence set back from street and first mapped in 1980. Prior to that, a single shotgun was mapped here in 1896, 1909, and 1937. The present structure partly overlaps an earlier structure and partly overlaps a 1909 shed.

Note: Henry Livers and his wife Emily are listed in the 1880 census on Jourdan Avenue. City Directory listings for 1880-1888 indicate that they resided on Jourdan Avenue in the vicinity of N. Peters. By 1890, the listings suggest that they live at 4820 Royal. Chain of title would confirm the date at which they purchased the property.

City Directory Listings:

1889-1900 "Hincks" not listed in Study Area

1890	Henry Livers, laborer, r ss Roy bet Jou/Des
1891	Henry Livers, laborer, r ss Roy bet Jou/Des
1894	Henry Livers, laborer, r ss Roy bet Jou/Des
1896	Henry Livers, teamster, r 4820 Roy Samuel Livers, teamster, r 4820 Roy
1897	Henry Livers, teamster, r 4820 Roy Samuel Livers, teamster, r 4820 Roy
1898	Henry Livers, teamster, r 4820 Roy Samuel Livers, teamster, r 4820 Roy
1899	Henry Livers, teamster, r 4820 Roy Samuel Livers, teamster, r 4820 Roy
1900	Henry Livers, r 4820 Roy

1900 Census Data

Livers, Henry	45	B	LA	LA	LA	Teamster, 3
Emily (w)	43	B	LA	LA	LA	---
Samuel (s)	25	B	LA	LA	LA	Teamster, 4
Cecilia (d-1)	25	B	LA	LA	LA	---
Henry (gs)	7	B	LA	LA	LA	---
Sidney (gs)	5	B	LA	LA	LA	---

Hincks, Diana (boa) 61 B MO MO MO Invalid

Ownership Status, 1900: Own/Free/Home

1910 Census Data

Livers, Samuel		36	B	LA	US	US	Wagon Driver
							Express, W, 0
Cecil	(w)	35	B	LA	US	US	None
Henry	(s)	17	B	LA	LA	LA	Laborer
							Sugar refinery, W, 0
Sidney	(s)	15	B	LA	LA	LA	Laborer
							Sugar refinery, W, 0

Onwership Status: Own/Free/Home

4824 Royal (1937 address)

Now represented by an empty lot. Formerly a single shotgun first mapped in 1896. Was still standing through 1937. Two different sheds mapped in 1896 and 1937.

City Directory Listings:

1883-1893 Jacob Smith not listed or not in study area
1894 Jacob Smith, laborer, r ss Roy bet Jour/Desl
Jacob Smith Jr., laborer, r ss Roy bet
Jour/Desl
1895-1898 Jacob Smith not listed
1899 Jacob Smith, laborer, r 4824 Roy
1900 Jacob Smith, laborer, r 4824 Roy

1900 Census Data

Smith, Jacob		56	B	LA	LA	VA	Day Labor, (?)
Rosa	(w)	60	B	LA	VA	VA	---
Martha	(d)	22	B	LA	LA	LA	House Work, 0
Mary	(d)	16	B	LA	LA	LA	House Work, 0
Joseph	(s)	16	B	LA	LA	LA	Broom Maker, 0
Morgan	(s)	14	B	LA	LA	LA	At School
Emma	(d)	13	B	LA	LA	LA	At School
Hannah	(d)	10	B	LA	LA	LA	At School
Alexander	(s)	8	B	LA	LA	LA	---
Jacob	(s)	24	B	LA	LA	LA	Coal Roller

Ownership Status, 1900: Own/Free

1910 Census Data

Smith, Jacob		65	B	LA	LA	LA	Laborer
							Sawmill, W, 0
Rosa	(w)	68	B	LA	VA	VA	None
Morgan	(s)	25	B	LA	LA	LA	Laborer
							Sugar refinery, W, 0
Alexander	(s)	18	B	LA	LA	LA	Laborer
							Sugar refinery, W, 0
Hannah	(d)	20	B	LA	LA	LA	Servant
							Private family, W, 0
Lambert, Ernest	(gs)	7	B	LA	LA	LA	None

Ownership status: Own/Free/Home

Near corner of Royal and Deslonde

Single shotgun (?) fronting Royal. No address given on 1980 Sanborn. First mapped in 1937, so moved here or built here between 1909 and 1937.

Structures Fronting on Deslonde Street

All structures shown in 1980 were first mapped in 1937. Thus, they were moved to or erected here between 1909 and 1937.

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Fronting Deslonde

700-702 Deslonde (1980 address)

Double shotgun mapped in 1909, 1937, and 1980. Rear outbuilding mapped in 1937 and 1980. No census listing in 1900 so probably built between 1900 and 1909.

1910 Census Data (700 Deslonde)

Lamothe, Louis*	45	W	FRA	FRA	FRA	Hotel Cook
						Hotel, W, 52
Christine (w)	40	W	LA	FRA	FRA	None
Labourdette, Adrien (s)	8	W	LA	FRA	LA	None

*Immigration date 1883

Ownership status: Rent

1910 Census Data (702 Deslonde)

Decuir, Joseph A.	57	W	LA	FRA	FRA	Artist
						Portraits, O.A.
Marie C.* (w)	45	W	FRA	FRA	FRA	None
Ralph (s)	24	W	LA	LA	LA	Clerk

Chesse, Florentine* (si-1) 48 W FRA FRA FRA None

*Immigration date 1874

Ownership status: Own/Mortgage/Home

706 Deslonde (1980 address)

Structure and associated outbuilding in rear (one marked "A") mapped in 1937 and 1980.

712 Deslonde (1980 address)

Structure mapped in 1980. Small structure in rear (marked "A") mapped in 1980 and was already present by 1937.

718 Deslonde (1980 address)

Structure and small, rear outbuilding (marked "A")
mapped in 1937 and 1980.

Fronting Dauphine

Note: There are some discrepancies when one compares
addresses in the 1910 census with addresses shown on the
1909 Sanborn.

4840 Dauphine

Single structure mapped in 1980, 1937, and 1909.
Configuration of rear outbuildings has changed through
time. Not present in 1896 but was listed in 1900
census, indicating construction between 1896 and 1909.
Owner in 1900 lived at 4725 Dauphine until that year
(City Directory listings, this section). Owner was a
carpenter so he probably built his own house.

City Directory Listings:

1880-1889 "Klees" not listed in study area
1890 Andrew Klees, gardener, r Dau ne cor Sis
1891-1893 Not listed
1894 Andrew Klees, carpenter, r ns Dau bet Sis/Jou
1895 Andrew Klees, carpenter, r ns Dau bet Sis/Jou
1896-1898 Not listed
1899 Andrew Klees, carpenter, r 4725 Dau
1900 Andrew Klees, carpenter, r 4725 Dau

1900 Census Data (Listed as 4838 Dauphine)

Klees, Andrew*		39	W	GER	GER	GER	Carpenter, 3
Mary	(w)	41	W	LA	GER	GER	---
Andrew	(s)	1	W	LA	GER	LA	---

*Immigration date 1883

Ownership Status, 1900: Own/Mortgage

1910 Census Data (4840 Dauphine)

Klees, Andrew*	49	W	GER	GER	GER	Carpenter,
						House, W, 36
Mary A. (w)	51	W	LA	GER	GER	None
Andrew H. (s)	11	W	LA	GER	LA	None

*Immigration date 1883

Ownership status: Own/Free/Home

4834 Dauphine (1980 address)

Single shotgun mapped in 1909, 1937, and 1980. Not present in 1896 but listed in 1900 census so built between those years. Changing configuration of outbuildings in rear.

City Directory Listings:

1888-1898 "Inbau" not listed in study area
1890-1900 "P. Smith" not listed in study area
1898 William T. Inbau, saloon at Stock Landing, no residence listed
1899 William T. Inbau, saloon, r 4834 Dau
1900 William T. Inbau, livestock, r 4834 Dau

1900 Census Data

Inbau, William T.	42	W	LA	LA	LA	Saloon Keeper, 0
William C. (s)	16	W	LA	LA	LA	At School
Walter H. (s)	12	W	LA	LA	LA	At School

Smith, Phillipine (hskp) 26 W LA GER GER Housekeeper, 0

Ownership Status: Own/Free/Home

1910 Census Data

Piderson, Frederick	45*	W	NOR	NOR	NOR	Boat Steward
Emily (w)	19*	W	NOR	NOR	NOR	None

*Immigration date 1898

Ownership status: Rent

4826-4828 Dauphine (1980 address)

Double shotgun mapped in 1909, 1937, and 1980. Not present in 1896 and not listed in 1900 so probably erected between 1900 and 1909. Shed at rear of lot in 1909 may be privies. A rear structure labelled "A" in 1937 and 1980 is situated partly within this lot and the lot associated with 4820-4822 Dauphine. It appears that the 1910 census address of the double shotgun here was 4824-4826 Dauphine. (See note at the beginning of this section regarding census/map discrepancies).

1910 Census Data (4824 Dauphine)

Carrere, Anna*	67	W	FRA	FRA	FRA	None
August (s)	37	W	LA	FRA	FRA	Bar-keeper
						Saloon, W, 12
Lucien (s)	33	W	LA	FRA	FRA	Laborer
						Railroad, W, 0
Louis (gs)	7	W	LA	LA	LA	None

*Immigration date 1867

Ownership status: Rent

1910 Census Data (4826 Dauphine)

Wagner, Caroline	55	W	KY	GER	GER	None
Josephine (d)	23	W	LA	GER	KY	None

Ownership status: Rent

4620-4822 Dauphine (1980 address)

Double shotgun mapped in 1909, 1937, and 1980. Not present in 1896 and not listed in 1900 census so probably erected between 1900 and 1909. Structure at rear of lot may represent privies.

1910 Census Data (4820 Dauphine)

Suprain, Frank*		52	W	GER	GER	GER	Gardener
							Private estate, W, 24
Henrietta	(w)	48	W	LA	GER	GER	None
Katie	(d)	17	W	LA	GER	LA	Servant
							Private family, W, 0
Lena	(d)	8	W	LA	GER	LA	None
Frank Jr	(s)	20	W	LA	GER	LA	Baker
							Bread bakery, W, 0
Isidore	(s)	23	W	LA	GER	LA	Clerk
							Tobacco factory, W, 0
Viola	(d-1)	22	W	LA	LA	LA	None

*Immigration date 1880

Ownership status: Rent

1910 Census Data (4822 Dauphine)

Dirmann, [Blank]*		48	W	FRA	FRA	FRA	Butcher
							Market, O.A.
Rose	(w)	43	W	LA	FRA	GER	None
John	(s)	20	W	LA	FRA	LA	Butcher
							Market, O.A.
Floran	(s)	14	W	LA	FRA	LA	None
Rose	(d)	9	W	LA	FRA	LA	None

Murray, Viola (adop. d) 14 W LA UNK UNK None

*Immigration date 1876

Ownership status: Rent

4816-4818 Dauphine (1980 address)

Double shotgun mapped in 1909, 1937, and 1980. Not present in 1896 and not listed in 1900 census so probably erected between 1900 and 1909. Structure at rear of lot may represent privies. Only 4818 Dauphine listed in 1910 census.

1910 Census Data (4818 Dauphine)

May, Philip J.		45	W	LA	SCO	IRE	Laborer
							Furniture, W, —
Mathilda	(w)	37	W	LA	GER	LA	None
Edward	(s)	19	W	LA	LA	LA	Cabinet Maker
							Cabinet maker, W, —
Vera	(d)	16	W	LA	LA	LA	None

Ownership status: Rent

4810-4812 Dauphine (1980 address)

Double shotgun mapped in 1909, 1937, and 1980. Rear outbuilding may represent privies. Partially on site of small store and stable mapped in 1896. Sanborn showed store address in 1896 as 4808 Dauphine. In 1900 census, both 4810 and 4812 Dauphine are listed which indicates the double shotgun was probably erected between 1896 and 1900.

City Directory Listings:

1889-1900 "Kormick" not listed in study area

1900 Census Data (4810 Dauphine)

Kormick, Samuel		45	W	MO	GER	GER	Steamboat Clerk, 4
Margaret	(w)	35	W	LA	GER	GER	---
Sidney	(s)	15	W	MO	MO	LA	Rest. Waiter, 0
Tessie	(d)	13	W	MO	MO	LA	At School
Birdie	(d)	11	W	MO	MO	LA	At School
Fred	(s)	9	W	MO	MO	LA	---

Ownership Status, 1900: Rent

1910 Census Data (4810 Dauphine)

Griffert, David	26 W	LA	LA	LA	Laborer
					Sugar refinery, W, O
Stella (w)	24 W	LA	LA	LA	None
Albert (s)	2 W	LA	LA	LA	None
Sophie (d)	1 W	LA	LA	LA	None
Buisson, Albert (fa-1)	61 W	LA	FRA	LA	Research
					Accountant, Accounting, O.A.

Ownership status: Rent

City Directory Listings (4812 Dauphine):

1890-1900 "Gerchaux" not listed in study area
1900 Clement W. Inbau, business is Christoffer &
Inbau Livestock Dealers at Stock Landing, r
4812 Dau

1900 Census Data (4812 Dauphine)

Gerchoux, Joseph	26	W	LA	LA	FRA	Bartender, 0
Laura (w)	23	W	LA	LA	LA	---

Ownership Status, 1900: Rent

1910 Census Data (4812 Dauphine)

Baker,* John	61 W	LA	GER	GER	Agent Insurance, W, 0
Rosaline (w)	45 W	LA	SPA	SPA	None
Emile (s)	24 W	LA	LA	LA	Plumber
Raymond (s)	16 W	LA	LA	LA	Painter
Inez (d)	14 W	LA	LA	LA	None

Miscaro, William (br-1) 50 W LA SPA SPA Laborer
Odd jobs, W, 52

*Surname may be "Balser"

Ownership status: Rent

4800-4804-4806 Dauphine (1980 address)

Double shotgun mapped in 1909, 1937, and 1980. Residence mapped here in 1896 with address of 4804 Dauphine. That residence was connected to a store and stable with address of 4808 Dauphine in 1896 (see also 4810-4812 Dauphine, above). Different structure marked "A: on Jourdan side of residence in 1937. Also, a structure was mapped here in 1875. Two rear outbuildings mapped in 1909 and one shed attached to the Jourdan Avenue side of the building.

City Directory Listings (4804 Dauphine):

1889-1899 "Hopkin" not in study area
1888-1900 "Basilisco" not listed in study area
1890-1900 "Bent" not listed in study area
1889-1899 "W. Anderson" not listed in study area
1896 Stanaforth T. Hopkin, confectioner at 3201
Dau, r same
1897 Stanaforth T. Hopkin, confectioner at 3201
Dau, r same
1898 Stanford T. Hopkins, candy mfgr. at 510
Bienville, r 3034 Bur
1899 Stanford T. Hopkins, candy mfgr. at 510
Bienville, r 3034 Bur
Mrs. Madeline Basilisco, r 3034 Bur
1900 Stanaforth T. Hopkins, candy mfgr. at 510
Bienville P. Phone 2394, r 4804 Dau
William Anderson, candymaker, 4804 Dau

1900 Census Data (4804 Dauphine)

Hopkin, Stanaford		37	W	MS	ENG	NJ	Candy Mfgr.,	0
Louisia	(w)	31	W	LA	LA	LA	---	
Waldeman	(s)	13	W	LA	MS	MS	At School	
Leo B.	(s)	6	W	LA	MS	LA	---	
Addison	(s)	4	W	LA	MS	LA	---	
Basilisco, Madeline	(boa)	63	W	LA	GER	GER	Housekeeper,	0
Bent, Morris	(b-1)	25	W	LA	LA	LA	Candy Maker,	0
Anderson, William	(emp)	28	B	MS	MS	MS	Candy Maker,	0
Ownership Status, 1900: Rent								

1910 Census Data (4804 Dauphine)

Greene, Francis	55	W	ENG	ENG	ENG	Professor
						College, W, 0
Lily (w)	43	W	LA	FRA	LA	None
Marie (d)	17	W	LA	ENG	LA	None
Louise (d)	14	W	LA	ENG	LA	None
Joseph (s)	12	W	LA	ENG	LA	None

1910 Census Data (4806 Dauphine)

Durocher, Isidore	39	W	LA	LA	LA	Millwright
						Sugar refinery, W, 0
Alma (w)	34	W	LA	LA	LA	None
Julia (d)	16	W	LA	LA	LA	None
Lillian (d)	14	W	LA	LA	LA	None
Lee (s)	12	W	LA	LA	LA	None
Mable (d)	9	W	LA	LA	LA	None
Altorn (s)	6	W	LA	LA	LA	None
Herman (s)	2	W	LA	LA	LA	None

Ownership status: Rent

Fronting Jourdan Avenue

725 Jourdan (1980 address)

Single shotgun mapped in 1909, 1937, and 1980. Outbuilding at rear of lot in 1909 may be privy. Rear outbuilding also mapped in 1937 and 1980. In 1896, a long narrow building labelled "Sheds" was here. Sheds were possibly associated with 4800-4804-4806 Dauphine (above) or with 721 Jourdan (below). In 1875, a wooden building was mapped near rear of lot between 725 and 721 Jourdan. Census listing indicates residence here by 1900.

City Directory Listings (725 Jourdan Ave):

1890-1900	Luhring not listed in study area
1890-1900	John Donahoe not listed in study area
1889-1900	Frank Mack not listed in study area
1899	Frank Mack, lab, r 4028 Marais [not in SA]
1900	John J. Donahoe, clerk, Negrotto Bros. [lumber dealers at 1018 Magnolia], r 2219 S. Liberty

1900 Census Data (725 Jourdan)

Luhring, Cora		46 W	LA SPA	IRE N.G.	
Louisa	(d)	9 W	LA GER	LA ---	
Donahoe, John	(s-1)	28 W	NY IRE	IRE Lumber Clerk, 0	
Katie	(d)	19 W	LA ME	LA ---	
Mack, Frank	(-)	18 W	LA ME	LA Engineer, 0	

Ownership Status, 1900: Rent

1910 Census Data (725 Jourdan)

Oliver, James		55 W	MEX	CAN	CAN	Carpenter
						House, W, 12
Mary	(w)	43 W	LA	NY	NY	None
Lillian	(d)	20 W	TX	MEX	LA	Saleslady
						Coffee & tea, W, 0
Evelyn	(d)	16 W	TX	MEX	LA	Packer
						Tobacco, W, 28
George	(s)	14 W	TX	MEX	LA	Clerk
						Express office, W, 36
Pearl	(d)	9 W	LA	MEX	LA	None
Antoinette	(d)	5 W	LA	MEX	LA	None

Ownership status: Rent

721 Jourdan (1980 address)

Single shotgun (?) mapped here in 1937 and 1980. Located on site of single shotgun (possible earlier building) mapped here in 1909. In 1896, a residence mapped here that was probably attached to "Sheds" at 725 Jourdan (above).

City Directory Listings:

1889-1900	"A. Francis" not listed in study area
1888-1900	"M Cavanagh" not listed in study area
1897	Albert C. Francis, motorneer, r 5909 Dau
1898	Albert C. Francis, motorneer, r 5909 Dau
	Mrs. Mary Kavanaugh, r 3308 Dau
1899	Albert C. Francis, motorneer, r 5909 Dau
	Mrs. Mary Kavanaugh, r 5909 Dau
	Mrs. Susan Volker, r 721 Jou
1900	Albert C. Francis, motorneer, r 5909 Dau

1900 Census Data (721 Jourdan Ave)

Francis, Albert*	32	W	ENG	ENG	ENG	Motorman
					Street Car	
Susie (w)	28	W	LA	IRE	IRE	---
Marie (d)	6	W	LA	ENG	LA	---
Albert (s)	3	W	LA	ENG	LA	---
Richard (s)	0	W	LA	ENG	LA	---

Cavanagh, Mary* (m-1) 67 W IRE IRE IRE ---

*Immigration date 1889

**Immigration date 1843

Ownership Status: Rent

1910 Census Data (721 Jourdan)

Chaloupka, Frank	32	W	NY	GER	GER	[Blank]
Katie (w)	19	W	LA	LA	LA	None
Herbert (s)	2	W	LA	NY	LA	None
Lawrence (s)	1	W	LA	NY	LA	None

Kerker, Laura (si-1) 17 W LA LA LA Clerk
Cracker factory, W, 0

Ownership status: Left blank in record

719 Jourdan (1980 address)

Single shotgun mapped here in 1909, 1937, and 1980.
Structure at rear mapped only in 1909. Smaller
residence mapped in 1896 with small stable in rear. Two
small structures mapped here in 1875.

City Directory Listings:

1880-1885 "Lambert" not listed or not in study area
1890-1900 "R. Riley" not listed
1886 Joseph Lambert, r NP nr Sis
1887-1896 Not listed
1897 Thomas Lambert, laborer, r 719 Jou
1898 Thomas Lambert, laborer, r 719 Jou
1899 Thomas Lambert, laborer, r 719 Jou
1900 Page missing in City Directory

1900 Census Data

Lambert, Thomas		48	B	LA	LA	LA	Day Labor, 0
Bell Jane	(w)	46	B	MS	MS	GA	---
Mary	(d)	22	B	LA	LA	MS	Cook, 0
Fanny	(d)	19	B	LA	LA	MS	Cook, 0
Riley, Rachel	(d)	24	B	LA	LA	MS	House Work, 0
Lambert, John D.	(gs)	11	B	LA	LA	LA	At School
Riley, Edward	(gs)	8	B	LA	LA	LA	---
Lambert, Sedonia	(gd)	5	B	LA	LA	LA	---
Peter	(gs)	1	B	LA	LA	LA	---

Ownership Status: Rent

1910 Census Data

Francis, Albert C.*		40	W	ENG	ENG	ENG	Motorman
							Street car, W, 0
Susan	(w)	37	W	LA	IRE	IR	None
Abigail	(d)	14	W	LA	ENG	LA	None
Albert Jr	(s)	12	W	LA	ENG	LA	None
Richard C.	(s)	10	W	LA	ENG	LA	None

*Immigration date 1893

Ownership status: Own/Mortgatge/Home

715 Jourdan (1980 address)

Residence mapped here in 1980. On site of structure mapped in 1896. Sanborn map of 1896 did not specify function of the building which was gone by 1909. No census listing in 1900 so apparently not residential at that date.

705 Jourdan (1980 address)

Single shotgun mapped in 1937 and 1980 with small structure in rear.

701 Jourdan (1980 address)

Single shotgun mapped here in 1909, 1937, and 1980.
Shed at rear of lot first mapped in 1909 and 1980. No
census listing in 1900 so structure built between 1900
and 1909. Listed twice in 1910 census.

1910 Census Data

Cain, Mary* 75 W IRE IRE IRE None

*Immigration date listed as unknown

1910 Census Data (Additional Listing)

Achurch, Samuel*	59	W	ENG	ENG	ENG	Pilot
					Boat, W, 0	
Johanna (w)	37	W	LA	GER	GER	None
Janet (d)	11	W	LA	ENG	LA	None
Eslyn (s)	8	W	LA	ENG	LA	None
Charles (s)	7	W	LA	ENG	LA	None

Hilemann, Edward (br-1) 39 W LA GER GER Laborer
Odd jobs, W, 52

*Immigration date 1860

Ownership status: Own/Free/Home

Fronting Royal

4819 Royal (1980 address)

Dwelling mapped in 1980 with structure at rear of lot
marked "A."

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Note: Structures or yards that CADGIS maps indicate are in the canal are not discussed.

Structures Fronting on Jourdan Avenue

704 Jourdan (1909 address)

An L-shaped single structure mapped in 1896 and 1909. Located on the site of an 1875 structure of similar size but without the rear wing. In 1896 was 1.5 stories. Shed present in 1896.

City Directory Listings:

1890-1900 "Boubre" not listed

1900 Census Data

Boubre, Mary		49	W	LA	LA	LA	---
Mary	(d)	26	W	LA	LA	LA	House Work, 0
Olivia	(d)	23	W	LA	LA	LA	House Work, 0
Nathalie	(d)	19	W	LA	LA	LA	House Work, 0
Felix	(s)	16	W	LA	LA	LA	Day Labor, 3
Eper, Julia	(gd)	5	W	LA	LA	LA	---
Ernest	(gs)	4	W	LA	LA	LA	---

Ownership Status, 1900: Rent

1910 Census Data

Castaing, Charles*		58	W	FRA	FRA	FRA	Laborer
							Sugar refinery
Felicie (w)		48	W	FRA	FRA	FRA	---

*Immigration date 1870

Ownership status: Rent

708/710 Jourdan (1909 address)

Double shotgun mapped in 1896 and 1909. In 1896 is indicated as 1.5 stories. Partly overlaps with a small 1875 structure. Rear shed present in 1909, probably a double privy.

City Directory Listings (708 Jourdan):

1880-1885 Not listed

1886 George Yaeger, butcher, r 289 NP 3rd Dist
1887 George Yaeger, laborer, r ws Jou nr NP
1888 George Yaeger, laborer, r ws Jou bet NP/Roy
1889 George Yaeger, laborer, r ws Jou bet Cha/Roy
1890 George Yaeger, pile driver, r Roy ne cor Jou
1891 George Yaeger, laborer, r Jou sw cor Roy
1892 Not listed
1893 George Yeager, laborer, r Jou bet Roy/Dau
1894 George Yeager, laborer, r ws Jou bet Roy/Dau
1895 George Yeager, laborer, r ws Jou bet Roy/Dau
1896 George Yeager, seaman, r 708 Jou
1897 George Yeager, laborer, r 708 Jou
1898 George Yeager, laborer, r 708 Jou
1899 George Yaeger, laborer, r 708 Jou
Mrs. Emily Jaquet, r 708 Jou
1900 Not listed

1900 Census Data (708 Jourdan)

Yaeger, George		39	W	LA	GER	GER	Fireman, Sugar Refinery, 0
Emily	(w)	32	W	LA	FRA	FRA	---
Florence	(d)	14	W	LA	LA	LA	At School
Cecil	(d)	13	W	LA	LA	LA	At School
Charles	(s)	11	W	LA	LA	LA	At School
Arthur	(s)	9	W	LA	LA	LA	---
Clemence	(d)	7	W	LA	LA	LA	---
Alma	(d)	4	W	LA	LA	LA	---
Louis	(s)	1	W	LA	LA	LA	---

Ownership Status: Rent

1910 Census Data (708 Jourdan)

Hoffman, Mary*	71	W	GER	GER	GER	None
Joseph (s)	28	W	LA	GER	GER	Laborer
						Sugar refinery, W, 12

*Immigration date 1852

Ownership status: Not recorded in census record

City Directory Listings (710 Jourdan):

1880-1886 No listings or not in study area

1887	Henry Hoffman, laborer, r ws Jou nr. Roy
1888	Henry Hoffman, butcher, r ws Jou bet Roy/Dau
1889	Henry Hoffman, butcher, r ws Jou bet Roy/Dau
1890	Henry Hoffman, butcher, r ws Jou bet Roy/Dau
1891	Henry Hoffman, laborer, bds ws Jou bet NP/Roy
1892	Henry Hoffman, watchman, r ws Jou nr Roy
1893	Henry Hoffman, watchman, r Jou bet Roy/Dau
1894	Henry Hoffman, watchman, r ws Jou bet Roy/Dau
1895	Henry Hoffman, watchman, r ws Jou bet Roy/Dau
1896	Henry Hoffman, watchman, r 710 Jou
	Edward Hoffman, laborer, r 710 Jou
1897	Henry Hoffman, watchman, r 710 Jou
1898	Henry Hoffman, watchman, r 710 Jou
1899	Henry Hoffman, watchman, r 710 Jou
	Louis Hoffman, laborer, r 710 Jou
1900	Henry Hoffman, watchman, r 710 Jou
	Louis Hoffman, laborer, r 710 Jou

1900 Census Data (710 Jourdan)

Hoffman, Henry*	63	W	GER	GER	GER	Night Watchman, 0
Mary** (w)	60	W	GER	GER	GER	---
Louis (-)	20	W	LA	GER	GER	Day Labor, 10
Joseph (-)	18	W	LA	GER	GER	Day Labor, 9

*Immigration date 1846

**Immigration date 1853

Ownership Status, 1900: Own/Free

1910 Census Data (710 Jourdan)

Berniol, Albert	20	W	LA	LA	LA	Laborer
						Box factory, W, 0
Arthur (bro)	22	W	LA	LA	LA	Salesman
						Drugstore, W, 0
Mathilda (sis)	17	W	LA	LA	LA	None

Ownership status: Rent

714 Jourdan Ave (1909 address)

Single shotgun mapped in 1896 and 1909. Located on the site of an 1875 structure (earlier structure could have been incorporated).

City Directory Listings:

1885-1898	No listing or not in study area
1899	Walter Willis, laborer, r 714 Jou
1900	Walter Willis, laborer, r 714 Jou
	Walter Willis Jr., laborer, r 714 Jou

1900 Census Data

Willis, Walter	32	B	MS	LA	LA	Day Labor, 6
Polly (w)	32	B	LA	LA	LA	---
Joseph (s)	20	B	LA	LA	LA	Day Labor, 7
Walter (s)	19	B	LA	LA	LA	Day Labor, 0
Mary (d)	17	B	LA	LA	LA	House Work, 0
Charles (gs)	11	B	LA	LA	LA	At School

Ownership Status, 1900: Rent

1910 Census Data (Listed as 712 Jourdan)

Escaig, Joseph	47	W	LA	FRA	LA	Butcher
						Market, O.A.
Louisa (w)	51	W	LA	LA	LA	None

Ownership status: Rent

718 Jourdan Ave (1909 address)

Small square structure here in 1896. Larger structure present in 1909.

City Directory Listings:

1880-1884 No listings in study area
1885 Nancy Pierre, Widow Jean, r es Des bet Bur/NR
1886 Nancy Pierre, Widow Jean, r es Des nr NR
1887-1893 Not listed in study area
1894 Zeno Pierre, r es Des bet Bur/NR
1895 Not listed
1896 Emile Pierre, carpenter, r 718 Jou
1897 Emile Pierre, carpenter, r 718 Jou
1898 Emile Pierre, carpenter, r 718 Jou
1899 Emile Pierre, carpenter, r 718 Jou
1900 Not listed

(Listings indicate the Pierre family was in study area for lengthy period but not at this address until about 1896).

1900 Census Data

Pierre, Emile	52	B	LA	AFR	VA	Day Labor
Elizabeth (w)	63	B	LA	LA	LA	---
Emile (d)	20	B	LA	LA	LA	House Work
Josephine (nei)	10	B	LA	LA	LA	At School

Ownership Status, 1900: Rent

1910 Census Data

Duprat, Wid. Pierre*	68	W	FRA	FRA	FRA	None
Jean B. (s)	44	W	LA	FRA	FRA	Retired

*Immigration date 185_

Ownership status: Own/Free/Home

728 Jourdan Ave

Single shotgun (?) mapped in 1896 and 1909. CADGIS scaling suggests the 1909 structure may have been slightly larger. Stable behind this structure in 1896 may have been related to a building fronting on Dauphine. Two-story shed behind this structure in 1909 that partly overlaps the earlier stable.

City Directory Listings:

None at this address for Hurstell. However, the family was in the study area earlier in 4739, 4710, and 4736 Dauphine.

1900 Census Data (Listed as 732 Jourdan)

Hurstell, Lawrence	20	W	LA	GER	GER	Gardner, 3
Julia (w)	17	W	LA	FRA	LA	---
Lillian (d)	0	W	LA	LA	LA	---

Ownership Status, 1900: Rent

1910 Census Data (728 Jourdan)

Brooks, Frank H.	42	Mu	LA	LA	LA	Painter
						House, W, 16
Mary L. (w)	38	B	LA	LA	LA	None
Frank H.M. (s)	20	Mu	LA	LA	LA	Painter
						House, W, 16
Louise H. (d)	19	B	LA	LA	LA	None
Birdie E. (d)	18	Mu	LA	LA	LA	None
Clarence H. (s)	11	Mu	LA	LA	LA	None
Wesley H. (s)	9	Mu	LA	LA	LA	None

Ownership status: Rent

Structures Fronting on Dauphine Street

Introductory Note: There is some difficulty resolving various mapped addresses and census listings on the basis of archival data obtained to date. Therefore, further research is necessary in order to say definitely what families are associated with the various lots.

4734/4736 Dauphine (1909 address)

Double shotgun (1.5 stories) mapped in 1896 and 1909. The corner portion (4736 Dauphine) is shown as a store in 1896 but as a residence in 1909. Situated on a one-story 1875 building. In 1896, outbuilding at rear of lot is probably a privy. In 1909, there is a continuous outbuilding at rear of lot that probably serves as privies for 4734/4736, 4730/4728, and 4726 Dauphine.

See Introductory Note above. Research to date indicates that only one family resided here in 1900 and 1910. In 1900, one-half of the structure apparently served as a store. Although the 1900 census lists the Duprat family as residing at 4734 Dauphine, it is assumed they are actually in a different building because they had a dairy.

City Directory Listings (4736 Dauphine):

1889-1899 "Rippo" not in study area

1900 Louis Rippo, laborer, r 4736 Dau

Mrs. Louis Rippo, Notions at 4736 Dau

1900 Laurent Hurstell, gardener, r 4736 Dau [but
may be misprint because other Hurstell's are
at 4739 Dauphine]

1900 Census Data (4736 Dauphine)

Rippo, Louis	48 W LA GER GER	Day Labor, 11
Margaret (w)	42 W LA GER GER	Keeps Notions Store, 0

Ownership Status, 1900: Rent

1910 Census Data (4736 Dauphine)

Kolse, Bernard*		43	W	GER	GER	GER	Shipping Clk
							Ice company, W, 0
Mary	(w)	38	W	LA	GER	GER	None
Ronald	(s)	15	W	LA	GER	LA	Clerk
							Enamel & Stamp Co., W, 0
Clothilde	(d)	10	W	LA	GER	LA	None
Reinhold	(s)	8	W	LA	GER	LA	None
Louise	(d)	6	W	LA	GER	LA	None
William	(s)	3	W	LA	GER	LA	None

*Immigration date 1884

Ownership status: Rent

4728/4730 Dauphine (1909 address)

Double shotgun first mapped in 1909. Census records indicate built after 1900. Built partially on site of earlier building which had the address of 4726 Dauphine and which was the residence of Pierre Duprat (below). Outbuilding in 1909 probably represents a double privy.

1910 Census Data (4728 Dauphine)

Bollinger, Mrs. M.		47	W	LA	GER	GER	None
Lottie	(d)	23	W	LA	LA	LA	None
August	(s)	22	W	LA	LA	LA	Painter
							House, W, —

Ownership status: Rent

1910 Census Data (4730 Dauphine)

Bouterie, Eugene		34	W	LA	LA	LA	Painter
							House, W, —
Clara	(w)	28	W	LA	MS	LA	None
Lawrence	(s)	11	W	LA	LA	LA	None
Beulah	(d)	9	W	LA	LA	LA	None
Eugene Jr	(s)	5	W	LA	LA	LA	None
Ella May	(d)	3	W	LA	LA	LA	None
Thelma	(d)	1	W	LA	LA	LA	None

Roise, Howard	(b-1)	21	W	LA	MS	LA	Painter
							House, W, 16

Ownership status: Rent

4726 Dauphine (1909 address)

Single shotgun first mapped in 1909. Replaced an earlier building with the same address (below). See introductory note regarding uncertainty of identity of residents. Tentatively, the Crosby family lives either at this address or at 4722 Dauphine (below).

1910 Census Data (Listed as 4722 Dauphine)

Crosby, Peter	36	Mu	LA	LA	LA	Laborer	
						Odd jobs, W, 16	
Fellonens (w)	36	Mu	LA	LA	LA	None	

Ownership status: Rent

4726 Dauphine (1896 address)

Single residence with two small associated outbuildings and a stable. By 1909, all are gone. By 1909, the two-story stable has been replaced by a smaller two-story building of unknown function.

The 1900 census listing of the Duprat residence and dairy is 4734 Dauphine. The City Directory listing usually shows that address, but in 1897 it shows 4726 Dauphine. Chain of title would resolve apparent contradictions here because the Duprat's were owners in 1900.

City Directory (4726 and 4734 Dauphine) Listings:

1883-1893 Not listed or not in the study area
1894: Pierre Duprat, dairy, r ws Jour bet Roy/Dau
1895: Jean Duprat, laborer, r Dau sw cor Jour
Pierre Duprat, dairy, Dau sw cor Jour
1896 Pierre Duprat, dairy, r 4734 Dau
1897 Pierre Duprat, dairy, 4726 Dau
1898 Jean B. Duprat, dairyman, r 4734 Dau
Pierre Duprat, dairy, 4734 Dau
1899 Pierre Duprat, dairy, r 4734 Dau
1900 Jean Duprat, dairy, r 4734 Dau
Pierre Duprat, dairy, r 4734 Dau

1900 Census Data (4734 Dauphine)

Duprat, Pierre* 68 W FRA FRA FRA Dairy Farmer
Eulalie* (w) 59 W FRA FRA FRA ---
John B. (s) 34 W LA LA LA Mgr, Dairy Farm, 0

*Immigration date 1859

*Immigration date 1859

Ownership Status, 1900: Own/Free/Farm

4722 and 4722-1/2 Dauphine (1896 addresses)

Two single residences present in 1896. The 4722-1/2 address is behind the other. It is the only one standing in 1909. One outbuilding is present in 1896 and one (probably different) in 1909. There were four buildings here by 1875.

Chain of title would help resolve confusion concerning residents of various structures in this block because census records indicate that the Fleming family owned the property in 1900. City Directory listings suggest that the Fleming family probably resided here by 1882.

The 1910 census record is tentative. (See Introductory Note and 4726 Dauphine, above).

City Directory Listings for Fleming (4722 Dauphine):

1880-1881 "Fleming" not listed in study area
1882 James Fleming, laborer, r ss Dau bet Sis/Jou
1883 James Fleming, laborer, r ss Dau bet Sis/Jou
1884 James Fleming, laborer, r ss Dau bet Sis/Jou
1885 James Fleming, laborer, r ss Dau bet Sis/Jou
1886 James Fleming, laborer, r ss Dau bet Sis/Jou
1887-1891 "Fleming" not listed in study area
1892 James Fleming, laborer, r ss Dau nr Sis
1893 James Fleming, gardener, r ss Dau bet Sis/Jou
1894 James Fleming, laborer, r ss Dau bet Sis/Jou
1895-1897 "Fleming" not listed in study area
1898 James Fleming, laborer, r 4722 Dau
1899 "Fleming" not listed
1900 James Fleming, laborer, r 4722 Dau

City Directory Listings for McKinney (4722 Dauphine):

1880-1881 "McKinney" not listed in study area
1882 Absolam McKinney, laborer, r es Des bet Bur/NR
1883 Absolam McKinney, laborer, r es Des bet Bur/NR
1884 "McKinney" not listed in study area
1885 Absolom McKinney, laborer, r es Des bet Bur/NR
1886 Peter McKinney, laborer, r ss Dau bet Sis/Jou
1887 Peter McKinney, laborer, r ss Dau bet Sis/Jou
1888 Ezekiel McKinney, laborer, r ss Dau bet
Sis/Jou
1889 Ezekiel McKinney, laborer, r ss Dau bet
Sis/Jou
1890 "McKinney" not listed in study area
1891 Ezekiel McKinney, laborer, r ss Dau bet
Sis/Jou
Pierre McKinney, laborer, bds ns Roy bet
Sis/Jou
1892 Ezekiel McKinney, laborer, r ss Dau nr Sis
1893 Peter McKinney, laborer, r ss Dau bet Sis/Jou
1894 Ezekiel McKinney, laborer, r ss Dau bet
Sis/Jou
Pierre McKinney, laborer, r ns Roy bet Sis/Jou
1895-1896 "McKinney" not listed in study area
1897 Azigle McKinney, laborer, r 4722 Dau
1898 Ezekiel McKinney, laborer, r 4722 Dau
Peter McKinney, laborer, r 4717 Roy
1899 Peter McKinney, laborer, r 4717 Roy
1900 Peter McKinney, laborer, r 4722 Dau

1900 Census Data (4722 Dauphine)

Fleming, James	20	B	VA	VA	VA	Gardner, 2
Martha (-)	50	B	LA	VA	VA	Mid-Wife, 2
McKinney, William (nep)	17	B	LA	LA	LA	Day Labor, 0

Ownership Status, 1900: Own/Free

1910 Census Data (4722 Dauphine)

Crosby, Peter	36	Mu	LA	LA	LA	Laborer
						Odd jobs, W, 16
Fellonens (w)	36	Mu	LA	LA	LA	None

Ownership status: Rent

4716 Dauphine (1909 address)

A small store shown on the 1909 Sanborn. No other information has been obtained. Chain of title for the various properties fronting Dauphine might provide additional data.

4712 Dauphine (1909 address)

Single shotgun first mapped in 1909. Not present in 1896 but in that year there was a stable behind the location. Stable probably was related to some other property. Also, small outbuilding present in 1909. Some uncertainty about 1910 residents (see Introductory Note).

1910 Census Data

Apt, Felix	49 W	LA	LA	GER	Oiler
					Sugar refinery, W, 12
Christina*	(w) 42 W	GER	GER	GER	None

*Immigration date 1870

Ownership status: Rent

4708/4710 Dauphine (1909 address)

Double shotgun first mapped in 1896. Built on the site of a structure mapped in 1875. Outbuilding at rear of lot in 1909 is probably a double privy.

Combination of census and City Directory listings indicate the Hurstzell family may have lived at 4710 by 1885 and the Rousseau family at 4708 by 1890. Although the 1900 census does not list the Hurstzell family at 4708 in that year, it does place them there in 1910. It is likely that they owned the structure but had rented it out in 1900. Chain of title will help clarify associations between residents and structures.

City Directory Listings (4710 Dauphine):

1890-1900 "C. Gardner" not listed in study area
1880 August Hurstel, foreman at N.O.C.R.R. at Poland Street Station; no residence listed
1881 August Hurstel, gardener, r ns Dau nr Jou
1882 August Hurstell, asst. foreman at N.O.C.R.R., r ss Dau bet Sis/Jou
1883 August Hurstell, asst. foreman at N.O.C.R.R., r ss Dau bet Sis/Jou
1884 August Hurstell, foreman at N.O.C.R.R., r ss Dau bet Sis/Jou
1885 August Hurstell, hostler, r ss Dau bet Sis/Jou
1886 August Hurstell, hostler, r ss Dau bet Sis/Jou
1887 "Hurstell" not listed
1888 Catherine Hurstell, Widow August, r ss Dau bet Sis/Jou
1889 Catherine Hurstell, Widow August, r ss Dau bet Sis/Jou
Frank Hurstell, bartender, r ss Dau bet Sis/Jou
1890 Mrs. August Hurstell, r ss Dau bet Sis/Jou
Frank Hurstell, bartender [at A. Kline located at 57 Chartres]
1891 Mrs. August Hurstell, r ss Dau bet Sis/Jou
Frank Hurstell, bartender [at A. Kline located at 57 Chartres], r ss Dau bet Sis/Jou
Miss Augusta Hurstell, laundress, r ss Dau bet Sis/Jou
Miss Katie Hurstell, seamstress, r ss Dau bet Sis/Jou
1892-1893 "Hurstell" not listed
1894 Frank Hurstell, bartender [at Adam Klein located at 57 Chartres], r Dau bet Sis/Jou
1895 Catherine Hurstell, Widow August, r ss Dau bet Sis/Jou
Frank Hurstell, bartender [at A. Kleine at 241 Chartres], r Dau bet Sis/Jou
1896 Frank Hurstell, bartender [at A. Kleine at 241 Chartres], r Dau cor Jou
1897 Catherine Hurstell, Widow August, r 4710 Dau
Frank Hurstell, bartender, r 4710 Dau
1898 Mrs. August Hurstell, r 4710 Dau
Frank Hurstell, clerk [at G. A. Schewegmann, a grocer at 901 Piety], r 4710 Dau
1899 Mrs. August Hurstell, r 4710 Dau
Frank Hurstell, bartender, r 4710 Dau
1900 See 4739 Dauphine for Hurstell in City Directory and Census Record
1900 Joseph Kessling, laborer, r 4710 Dau
Charles Kessling, laborer, r 4710 Dau

1900 Census Data (4710 Dauphine)

Gardner, Clemens	20 W	LA	LA	LA	Barber, 0
Mary (w)	16 W	LA	LA	PA	---
Kessling, Joseph (f-1)	49 W	LA	GER	GER	Day Labor, 6
Mary (m-1)	51 W	PA	FRA	FRA	---

Ownership Status: Rent

1910 Census Data (4710 Dauphine)

Hertzdel, Katie*	63 W	GER	GER	GER	None
Lawrence (s)	29 W	LA	GER	GER	Laborer
					Pile driving, W, 12
Lawrence Jr (gs)	7 W	LA	LA	LA	None
Lillian (gd)	10 W	LA	LA	LA	None
Frank (gs)	8 W	LA	LA	LA	None

*Immigration date 1866

Ownership status: Own/Free/Home

City Directory Listings (4708 Dauphine):

1880	"Rousseau" not listed in study area
1881	Alcide Rousseau, r ss Dau nr Jou
1882-1884	"Rousseau" not listed in study area
1885	Alfred P. Rousseau, laborer, r ws Jou nr NP
1886	Alfred P. Rousseau, laborer, r ws Jou nr NP
1887	Alfred P. Rousseau, laborer, r ws Jou nr NP
1888	Alfred P. Rousseau, laborer, r ws Jour bet Roy/NP
1889	Alfred P. Rousseau, laborer, r ws Jou bet Cha/Roy
1890	Alfred P. Rousseau, laborer, r ss Dau bet Sis/Jou
1891	Alfred P. Rousseau, laborer, r ss Dau bet Sis/Jou
1892-1893	"Rousseau" not listed in study area
1894	Alfred Rousseau, laborer, r ss Dau bet Sis/Jou
1895	Alfred Rousseau, laborer, r ss Dau bet Sis/Jou
1896	Alfred Rousseau, clerk, r 4708 Dau
1897	Alfred Rousseau, laborer, r 4708 Dau
1898	Alfred Rousseau, laborer, r 4708 Dau

1899 Alfred Rousseau, laborer, r 4708 Dau
 Mrs. Emily Jaquet, r 708 Jou
 1900 Alfred Rousseau, sugar boiler, r 4708 Dau

[Note: The above listings suggest that the Rousseau family was in the study area by 1881 but did not establish residency at this address until 1890.

1900 Census Data (4708 Dauphine)

Rousseau, Alfred		40 W	LA	LA	LA	Day Labor, 8
Pauline	(w)	38 W	LA	FRA	FRA	---
Sadie	(d)	16 W	LA	LA	LA	---
Frank	(s)	14 W	LA	LA	LA	At School

Jaquet, Emily* (m-1) 63 W FRA FRA FRA House Work

*Immigration date 1842

Ownership Status, 1900: Rent

1910 Census Data (4708 Dauphine)

Gemar, Conrad		33 W	LA	GER	GER	Laborer
						Freight handler, W, 8
Annie	(w)	31 W	LA	GER	GER	None
Katie	(d)	11 W	LA	LA	LA	None
Bauer, George	(nep)	19 W	LA	LA	LA	Conductor
						Street car, W, 0
John	(nep)	17 W	LA	LA	LA	Laborer
						Enamel & Stamping workds, W, 0

4704 Dauphine

Structure mapped here in 1875, 1896, and 1909. Not listed in the 1900 or 1910 census. CADGIS maps indicate 1909 stable in the rear may be partly under levee. Smaller outbuilding mapped in 1896.

It is possible that Chain of Title for selected properties fronting on Dauphine would clarify possible inconsistencies between census records and Sanborn maps.

4700 Dauphine

Structure mapped here in 1875, 1896, and 1909. Various outbuildings present in all these years. One of these is marked "Paint Shop" in 1896.

City Directory Listings:

1880	"Jiroux" not listed
1881	Isidore A. Giroux, carpenter, r ss Dau nr Jou
1882	Isidore A. Giroux, porter, r Dau se cor Sis
1883	Isidore A. Giroux, porter, r Dau se cor Sis
1884	Isidore A. Giroux, porter, r Dau se cor Sis
1885	Isidore A. Giroux, laborer, r Jou nr Dau
1886	Isidore A. Giroux, carpenter, r Dau cor Sis
1887	Isidore A. Giroux, carpenter, Dau se cor Sis
1888	Isidore A. Giroux, sheet iron, Dau ne cor Sis
1889	Isidore A. Giroux, tinner, Dau se cor Sis
1890	Isidore A. Giroux, builder, Dau ne cor Sis
1891	Isidore A. Giroux, builder, Dau se cor Sis
1892	Isidore A. Giroux, carpenter, Dau se cor Sis
1893	Isidore A. Giroux, carpenter, Sis se cor Dau
1894	Isidore A. Giroux, builder, r Dau se cor Sis
1895	Isidore A. Giroux, builder, r Dau se cor Sis
1896	Isidore A. Giroux, carpenter, r 4700 Dau
1897	Isidore A. Giroux, builder, 4700 Dau
1898	Isidore A. Giroux, builder, 4700 Dau
1899	Isidore A. Giroux, builder, 4700 Dau
1900	Isidore A. Giroux, builder, 4700 Dau

1900 Census Data

Jiroux, Isidore*	61	W	FRA	FRA	FRA	House Builder,	0
Mary M.	(w)	53	W	LA	FRA	FRA	---
Alphonsine	(d)	32	W	LA	FRA	LA	---
Pauline	(d)	26	W	LA	FRA	LA	---
Gilbert S.	(s)	21	W	LA	FRA	LA	House Builder
Elvire J.	(d)	18	W	LA	FRA	LA	---

*Immigration date 1851

Ownership Status: Own/Free/Home

1910 Census Data

Giroux, Gilbert		31	W	LA	FRA	LA	Carpenter
							House, W, 12
Widow	(m)	63	W	LA	ENG	FRA	None
Alphonsine	(si)	42	W	LA	FRA	LA	Dressmaker,
							At home, O.A.
Baurens, Pauline	(si)	36	W	LA	FRA	LA	None
Marie	(nei)	5	W	LA	LA	LA	None
Giroux, Josephine	(si)	28	W	LA	FRA	LA	None

Ownership Status: Own/Mortgage/Home

Structures Formerly Fronting on Sister Street

The 1896 and 1909 Sanborns depict two residences with associated outbuildings fronting Sister Street. All are under the levee according to CAD-overlays. However, the rear portions of the lots on which they stood may be accessible. Only partial census and City Directory data are presented here.

Sister (Street No. Not Avail.)

City Directory Listings:

1880-1881	Daniel Robertson/Robinson not listed in study area
1882	Daniel Robinson, laborer, r es Des bet Bur/NR
1883	Daniel Robinson, laborer, r es Des bet Bur/NR
1884	Daniel Robinson, laborer, r es Sis bet Roy/Dau
1885	Ralph Robertson, laborer, r Sis nr Dau
	William Henry Robertson, laborer, r Sis nr Dau
1886	Ralph Robertson, laborer, r Sis nr Dau
	William H. Robertson, laborer, r Sis nr Dau
1887-1888	Not listed
1889-1892	Not listed in study area; in 1892 Daniel Robinson is a coachman, r 659 St. Charles
1893	Daniel Robinson, teamster, r 17 Sis
1894	Daniel Robertson, laborer, r es Sis bet Roy/Dau
1895	Daniel Robinson, laborer, r es Sis bet Roy/Dau
1896	Daniel Robinson, driver, r <u>2604 Magnolia</u>
1897	Not listed
1898	Daniel Robinson, driver, r ss Sis bet Roy/Dau
1899	Daniel J. Robinson, teamster, r es Sis bet Roy/Dau
1900	Daniel Robinson, teamster, r Sis nr Roy

1900 Census Data

Robertson, Daniel		42	B	Float Driver
Mary Z.	(w)	38	B	---
Alfred	(s)	20	B	Day Labor
Daniel A.	(s)	15	B	Day Labor
Cecil	(d)	13	B	At School
Catherine	(d)	11	B	At School
Ella	(d)	8	B	---

Ownership Status, 1900: Own/Home

1910 Census Data

Robertson, Joe		48	B	LA	Servant
					Private family, W, 0
Ella	(d)	18	B	LA	Servant
					Private family, W, 0

Ownership status: Own/Free/Home

Sister (Street No. Not Avail)

City Directory Listings

[Note: Listings checked only for 1896 through 1900].

1897	Census surnames from 1900 census not listed
1898	Ovide Gray, laborer, r Sis nr Dau
1899	Not listed
1900	Orville Gray, laborer, r Sis nr Roy

1900 Census Data

Gray, Ovide		50	B	Gardner
Dicy	(w)	42	B	---
Orelia	(d)	25	B	Cook
Nancy	(d)	23	B	Cook
Mary	(d)	16	B	House Work
Wallie	(s)	22	B	Butcher
Walter	(s)	14	B	Butcher

Ownership Status: Rent

1910 Census Data

Alphonse, Steven		45	B	LA	LA	LA	Laborer
							Odd jobs, W, 12
Harriet	(w)	36	B	LA	LA	LA	Wash woman
Rita	(d)	14	B	LA	LA	LA	None
Walter	(s)	13	B	LA	LA	LA	None
Marie	(d)	10	B	LA	LA	LA	None
Manuel	(s)	4	B	LA	LA	LA	None
Stephen Jr.	(s)	2	B	LA	LA	LA	None

Ownership status: Rent

SQUARE 231

Fronting on Deslonde

814-816 Deslonde (1980 address)

Small double mapped in 1937 and 1980 with two rear outbuildings (possible privies). Double also mapped here in 1909 but may not be the same structure. In 1909, a single rear outbuilding (possible privy).

City Directory Listings (814 Deslonde):

1890-1900 "Carroll" not listed in study area

1900 Census Data (814 Deslonde)

Carroll, George	22	B	LA	LA	VA	Day Labor, 1
Emma (w)	22	B	LA	LA	LA	----

Ownership Status: Rent

1910 Census Data (814 Deslonde)

Riley, Rachel	34	B	LA	US	US	Wash Woman
						Private Family, W, 0
Edward (s)	20	B	LA	LA	LA	Laborer
						Sugar Refinery, W, 0
Cidonia (d)	41	B	LA	LA	LA	Laborer
						Tobacco Factory, W, 0

Ownership Status: Rent

[Note: In 1900, Rachel Riley resided at 719 Jourdan].

City Directory Listings (816 Deslonde):

1890-1900 "Darcey" not listed in study area

1897 Joseph Aylies, gardener, r 816 Des [Note: In the 1900 census, Joseph Aylies resides at 4821 Dauphine]

1900 Census Data (816 Deslonde)

Darcey, Joseph		50	B	LA	LA	LA	Day Labor	0
Estelle	(w)	49	B	LA	LA	LA	Wash & Iron	0

Ownership Status: Rent

1910 Census Data (816 Deslonde)

Dorsey, Constance		33	B	LA	LA	LA	Laundress	
							Private Family, W,	0
Smith, Octavia	(d)	16	B	LA	LA	LA	Laundress	
							Private Family, W,	0
Albert	(s)	11	B	LA	LA	LA	None	
Wiggins, Eugene	(s)	5	B	LA	LA	LA	None	

Ownership Status: Rent

820 Deslonde (1980 address)

An empty lot in 1980. Single shotgun mapped here in 1909 and 1937. In 1909, there were two small outbuildings to the rear. In 1875, there were one large and two small wooden buildings here. Two of these were mapped in 1869. No census listing in 1900 so the 1869/1875 building may not have been occupied or extant at that date. It should be noted, however, that Milton Smith is listed on Deslonde in the 1880 census and City Directory listings indicate he resided in that area from 1880 to 1894. Chain of title for this property should be obtained because it might represent long-term residential continuity. Alternatively, by 1900 Milton Smith was residing at 836 Deslonde (below). In any event, map data indicate that the 1909/1937 shotgun was built between 1900 and 1909.

1910 Census Data (820 Deslonde)

Smith, Henry		41	B	LA LA LA	Laborer
					Ship-Loading, W, 0
Alice	(w)	43	B	LA LA LA	None
Oscar	(s)	19	B	LA LA LA	Laborer
					Cooperage, W, 8
Beatrice	(d)	16	B	LA LA LA	None
Alma	(d)	14	B	LA LA LA	None
Birdie	(d)	12	B	LA LA LA	None
Henry Jr	(s)	9	B	LA LA LA	None

Ownership Status: Own/Free/Home

824 Deslonde (1980 addresss)

Single shotgun mapped in 1909, 1937, and 1980. Small structure immediately to the rear in 1937 and 1980. In 1909, an outbuilding present to the rear between 824 and 826 Deslonde. Shotgun here built on site of an 1875 structure mapped in 1875. 826 Deslonde (below) is sited on part of the same 1875 structure.

City Directory Listings:

1889-1900 "Escaig" not listed in study area

1899 Listings for surname are butchers, dairymen, and pantrymen on Flood St. and 5602 Dauphine

1900 No listing for "Joseph" but there are four other listings for surname, all butchers, on Dublin, Flood, and 5602 Dauphine

1900 Census Data:

Escaig, Joseph	37	W	LA FRA LA	Butcher, 7(?)
Louisa (w)	41	W	LA LA LA	-----

Ownership Status: Rent

1910 Census Data:

Grise, Joseph*	82	W	GER	GER	GER	Merchant Commissions, "O.A."
Francis (w)	64	W	LA	GER	GER	None
Inbau, Walter (so-l)	42	W	LA	LA	PA	Clerk Brewery, W, 0
Francis (d)	37	W	LA	LA	LA	None

*Immigrated 1843

Ownership Status: Own/Free

826 Deslonde (1909 address)

Dwelling mapped in 1909. Gone by 1937. Sited partially on a building mapped in 1875. To the rear was another structure mapped in 1875. In 1980, a small structure marked "A" was sited on the 1909 dwelling. No census listing in 1900 so the dwelling mapped in 1909 was probably built between 1900 and 1909

1910 Census Data

Krementz, Henry	36	W	IN	GER	GER	Laborer Coal Company, W, 0
Gertrude (w)	30	W	LA	FRA	IL	None
Bessie (d)	8	W	MO	IN	LA	None
Phillip (s)	6	W	MO	IN	LA	None
Henry (s)	4	W	LA	IN	LA	None
Esther (d)	2	W	LA	IN	LA	None
Allen (s)	1	W	LA	IN	LA	None
Erdwin (s)	1	W	LA	IN	LA	None

Ownership Status: Rent

830 Deslonde (1980 address)

Single shotgun mapped in 1937 and 1980. In those years, an outbuilding present and contiguous with outbuilding serving 4820-4824 Burgundy (below). The shotgun is partially sited on a small structure mapped in 1875 and 1909 (may not be the same structure). This small, early structure may have been associated with 826 Deslonde (above) in 1909.

834-836 Deslonde (1980 address)

Small double mapped in 1937 and 1980 with outbuilding at rear of lot in both years. The double is sited partially on location of structure mapped in 1909 and designated 834 Deslonde (below).

834 Deslonde (1909 address)

Small residence mapped in 1909. Presentday 834-836 Deslonde and 838 Deslonde located on the site of this residence. Outbuilding was present in 1909.

City Directory Listings:

1880	"C. Lewis" not listed in Study Area
1881	Charles Lewis, laborer, r Tenn cor Bur
1882	Charles Lewis, laborer, r ws Des bet Dau/Bur
1883	Charles Lewis, laborer, r ws Des bet Dau/Bur
1884	Not listed
1885	Charles Lewis, laborer, r ws Des nr Dau
1886	Charles Lewis, laborer, r es Des nr Dau
1887	Not listed
1888	Charles Lewis, driver, r ws Des bet Dau/Bur
1889	Charles Lewis, laborer, r ws Des bet Dau/Bur
1890	Sanno Lewis, teamster, r ws Des bet Dau/Bur
1891	Sanno Lewis, teamster, r ws Des bet Dau/Bur
1892-1896	Not listed
1897	Sanino Lewis, driver, r 834 Des
1898	Sano Louis, laborer, r 834 Des
1899	Mrs. Charlotte Louis, r 834 Des
1900	Mrs. Charlotte Louis, r 834 Des

1900 Census Data:

Lewis, Charlatine	60	B	LA	VA	VA	Wash & Iron, 6
Annette (d)	21	B	LA	LA	LA	Cook, 6

Ownership Status: Own/Free/Home

1910 Census Data:

Lewis, Charlottine		Un	B	LA	LA	IN	Wash Woman
							Private Family, W, 0
Morel, Henry	(so-1)	Un	B	LA	IN	LA	Laborer
							Streetcar track, W, 16
Anita	(d)	38	B	LA	LA	LA	None
Gilbert	(gs)	1	B	LA	LA	LA	None

Ownership Status: Rent

838 Deslonde (1980 address)

Residence and small outbuilding mapped in 1937 and 1980. Sited partially on 1909 structure with address of 834 Deslonde (above).

840 Deslonde (1980 address)

Large corner structure mapped in 1937 and 1980. To the rear is an associated structure (fronting on Burgundy) marked "A." The 1937/1980 structure is sited partially on two 1909 structures. One of these was a residence and the address was 836. The other 1909 structure was a store on the corner. The 1910 census data suggest that the two salesladies in the residence probably worked in the store (possibly store owners). Presentday 840 Deslonde is partially also sited on two buildings mapped in 1875. Listings for Milton Smith are included here although his exact address for the 1880 census is unknown. See also 820 Deslonde (above) for another location where Smith may have had long-term residency. As is true for 820 Deslonde, chain of title should be obtained for this property to determine the length of residency.

City Directory Listings (836 Deslonde):

1870-1873 Listings indicate Milton Smith not residing in study area.

1878	Milton Smith, r Des cor Dau
1881	Milton Smith, laborer, r Tenn cor Bur
1882	Milton Smith, r Des sw cor Bur
1883	Milton Smith, laborer, r ws Des sw cor Bur
1885	Milton Smith, laborer, r ws Des nr Dau
1886	Milton Smith, laborer, r Des nr Bur
1887	Milton Smith, laborer, r ws Des nr Bur
1888	Milton Smith, laborer, r Des se cor Bur
1889	Milton Smith, laborer, r Bur sw cor Des

1890 Milton Smith, screwman, r Bur sw cor Des
 1880-1889 "F. Brooks" not listed in tudy area
 1890 Frank Brooks, teacher at Amozion School
 [private school located at es Des bet Bur/NR],
 r es Des bet Bur/NR
 1891 Frank H. Brooks, teacher, r Des ne cor Bur
 1892-1893 "F. Brooks" not listed
 1893 Milton Smith, laborer, Des sw cor Bur
 1894 Milton Smith, laborer, r Des sw cor Bur
 1894 Frank H. Brooks, laborer, r es Jou bet Dau/Bur
 1895 Frank H. Brooks, painter, r es Des bet Bur/NR
 1896 Frank H. Brooks, painter, r 925 Des
 1897 Milton Smith, laborer, r 836 Des
 Frank H. Brooks, painter, r 925 Des
 1898 Milton Smith, laborer, r 836 Des
 Frank H. Brooks, painter, r 925 Des
 1899 Milton Smith, laborer, r 836 Des
 Frank H. Brooks, painter, r 836 Des
 1900 Milton Smith, laborer, r 836 Des
 Frank H. Brooks, painter, r 836 Des

1880 Census Data

Smith, Milton		40	B	TN	Laborer
Louisa	(w)	35	B	LA	Keeping House
	(d)	14	B	LA	Servant
Ordelia	(d)	11	B	LA	At School
Mary	(d)	8	B	LA	At School
Adele	(d)	5	B	LA	----

1900 Census Data (836 Deslonde)

Smith, Milton		60	B	TN	TN	TN	Longshoreman, 5
Louisa	(w)	50	B	LA	VA	VA	---
Brooks, Frank	(s-l)	31	B	LA	LA	LA	Painter, 6
Mary	(w)	28	B	LA	TN	LA	---
Frank	(s)	10	B	LA	LA	LA	At School
Louisa	(d)	9	B	LA	LA	LA	---
Birdie	(d)	5	B	LA	LA	LA	---
Clarence	(s)	1	B	LA	LA	LA	---
Smith, Ethel	(d)	6	B	LA	TN	LA	---

Ownership Status: Rent

1910 Census Data (836 Deslonde)

Burdette, Bernard*	46	W	FRA	FRA	FRA	Laborer
						Odd jobs, W, 12
Alexandrine (w)	32	W	LA	FRA	FRA	Saleslady
						Grocery, W,
Marie	(d) 15	W	LA	FRA	LA	Saleslady
						Dry Goods, W, 2
Bertha	(d) 12	W	LA	FRA	LA	None
Katie	(d) ?	W	LA	FRA	LA	None

*Immigration Date 1888

Ownership Status: Own/Free/Home

Fronting on Burgundy

4824 Burgundy (1980 address)

Single shotgun mapped in 1937 and 1980. Small rear outbuilding present in 1937. Partially sited on stable mapped in 1909. Address of stable shown on 1909 Sanborn was 4826 Burgundy. Stable apparently associated with residence with a 1909 address of 4812 Burgundy (below).

4822-4824 Burgundy (1980 address)

Double shotgun mapped in 1937 and 1980. Large outbuilding at rear of lot in both years contiguous with outbuildings associated with 830 Deslonde (above). Also, outbuilding at SW corner of lot marked "A" in 1937 and 1982. Partially sited on residence mapped in 1909 with address of 4812 Burgundy (below).

4812 Burgundy (1909 address)

Residence mapped in 1909. City Directory data indicate residential structure present by that date. Presentday 4822-4824 Burgundy (above) partially sited on location. Stable mapped in 1909 to E was apparently associated with this residence. Stable address in 1909 was 4826 Burgundy. To the E was a small outbuilding in 1909. That outbuilding was on the site of a larger structure mapped in 1875.

City Directory Listings:

1880-1887 No listings for McLeod in study area
1888 Betsy McLeod, Widow Wallace, r ss Roy bet
Jou/Sis
1889-1895 No listings for McLeod in study area
1896 Bessie McLeod, Widow Morris, r 4710 Roy
1897-1900 No listings for McLeod in study area
1897 Henry Smith, laborer, r 4812 Burgundy
1889-1900 No listings for Annie Scott in study area

1900 Census Data

McLeod, Wallace		31	B	LA	LA	LA	Day Labor, 2
Cecil	(w)	42	B	FL	FL	FL	---
Louisa	(d)	4	B	LA	LA	FL	---
Williams, Virginia	(st.d)	18	B	LA	MS	FL	Housework, 0
Albert	(st.s)	10	B	LA	MS	FL	---
Scott, Annie	(?)	32	B	LA	LA	LA	Housework, 0

Ownership Status: Rent

1910 Census Data

Levy, Paul		64	B	LA	LA	LA	Gardener
							Private Estate, W, 3
Mary	(w)	54	B	LA	LA	LA	Wash Woman
							Private Family, W, 0
Celestine	(d)	30	B	LA	LA	LA	Cook
							Private Family, W, 0
Roseanna	(d)	19	B	LA	LA	LA	House-girl
							Private Family, W, 3
Levy, John		31	B	LA	LA	LA	Stableman
							Railroad, W, 0
Laura	(w)	30	B	LA	MD	TN	Midwife
							Midwifery, "O.A."

Ownership Status: Rent

Fronting Jourdan

837-839 Jourdan (1980 address)

Double shotgun mapped in 1937 and 1980. Outbuilding at rear of lot (and fronting Burgundy) mapped in both years. Shotgun sited on location of a structure mapped in 1875.

833 Jourdan (1980 address)

Shotgun and rear structure mapped in 1937. In 1980, rear structure incorporated into shotgun. Shotgun sited on location of a residence mapped in 1909. Also in 1909, a series of outbuildings at rear of residence. Also a structure was mapped here in 1875. No census listing in 1900.

1910 Census Data

Ullrich, Angelin*		40	W	GER	GER	GER	Laborer
							Freight Handler, W, 8
Clara *	(w)	39	W	GER	GER	GER	None
Clara	(d)	12	W	LA	GER	GER	None
Andrew	(s)	10	W	LA	GER	GER	None
Joseph	(s)	8	W	LA	GER	GER	None
Louis	(s)	6	W	LA	GER	GER	None

*Immigration date 1895

Ownership Status: Rent

829 Jourdan (1980 address)

Small residence and one outbuilding to rear mapped in 1909, 1937, and 1980. The 1909 Sanborn shows residence as a double with address of 829 and 831 Jourdan. Additional outbuildings to the rear of residence are mapped in 1909. Residence sited on location of a structure mapped in 1875 and overlaps with part of the site of another 1875 structure. It should be noted that in the 1880 census, a 70-year old African-American named Henry Jones is listed on Jourdan Avenue. The resident here in 1900 could be his son. The listings suggest residential continuity that may begin at least as early as 1885.

City Directory Listings:

1885 Henry Jones, laborer, r es Jou bet Dau/NR
1886 Henry Jones, laborer, r es Jou bet Dau/Bur
1887 Henry Jones, laborer, r es Jou bet Dau/Bur
1888 Henry Jones, laborer, r es Jou bet Dau/Bur
Ovide C. ay, laborer, r es Jou bet Dau/Bur
1889 Henry Jones, carpenter, r es Jou bet Dau/Bur
Ovide Gray moved out of the study area
1890 Henry Jones, carpenter, r es Jou bet Dau/Bur
1891 Henry Jones, carpenter, r es Jou bet Dau/Bur
1893 Henry Jones, carpenter, r Jou bet Dau/Bur
1894 Not listed
1895 Henry Jones, carpenter, r Old 459 Felicity
1896 Henry Jones, carpenter, r 829 Jou
1897-1898 Not listed
1899 Henry Jones, laborer, r 829 Jou
1900 Henry Jones, carpenter, r 829 Jou

1900 Census Data

Jones, Henry		55	B	LA	LA	LA	Carpenter, 3
Pauline	(w)	50	B	LA	LA	LA	---
Louisa	(d)	25	B	LA	LA	LA	Cook, 0
Felicia	(d)	23	B	LA	LA	LA	Housework, 6

Ownership Status: Own/Free/Home

1910 Census Data

Jones, Pauline		74	B	LA	US	US	None
Boutin, Washington (s-l)		37	B	LA	LA	LA	Carpenter
						House, W,	36
Felicie	(d)	39	B	LA	LA	LA	None
Jones, Louisa	(d)	41	B	LA	LA	LA	None
Boutin, Theodore	(gs)	4	B	LA	LA	LA	None

Ownership Status: Own/Free/Home

827 Jourdan (1980 address)

Residence and large rear outbuilding (marked "A") in 1937 and 1980. Outbuilding on site of two smaller outbuildings mapped in 1909. Cistern mapped in 1937. Residence on site of structure mapped in 1875 and 1909.

City Directory Listings

1890-1900 "C. Thompson" not listed in study area
1899 Charles Thompson, laborer, r 636 Pauline
1900 Charles Thompson, machinist, r 636 Pauline

1900 Census Data

Thompson, Charles*	66	W	FRA	FRA	FRA	Machinist, 0
Sophie (w)	57	W	LA	FRA	FRA	---

*Immigration date 1860

Ownership Status, 1900: Own/Free/Home

1910 Census Data

Robinson, Ernest	32	W	MS	MS	MS	Electrician
						General practice, (?), -
Agnes (w)	25	W	MS	GER	MS	None
Rudolph (s)	1	W	LA	MS	MS	None
Max (s)	0	W	LA	MS	MS	None

Kestner, Marguerite (m-1) 55 W MS MS MS None

Ownership Status: Rent

821 Jourdan (1980 address)

Single shotgun mapped in 1937 and 1980 with two rear outbuildings (one marked "A"). Shotgun on site may have incorporated a structure mapped in 1909 and designated "Club." One outbuilding mapped at rear in 1909. A shed was attached to the 1909 structure and labelled "The In For Fun Social Club Dance Platform." In 1875, there was a structure the site of which is partly under 821 Jourdan and partly in the open area between 821 and 827 Jourdan. Also in 1875, there was a small structure within what is now the yard at the south side of 821 Jourdan. City Directory listings indicate residence here at least by the early 1890s.

City Directory Listings:

1880-1889 "E. Morgan" not listed or not in study area
1890-1900 "J. Miret" not listed
1890 Emile Morgan, screwman, r ns Dau bet Jou/Des
1891 Emile J. Morgan, laborer, r es Jou bet Dau/Bur
1892 Emile J. Morgan, saloon, Dau nw cor Jou
1893 Not listed
1894 Emile Morgan, screwman, r es Jou bet Dau/Bur
1895 Emile Morgan, laborer, r es Jou bet Dau/Bur
1896 Emile Morgan, screwman, r 821 Jou
Eugene Morgan, blacksmith, r 821 Jou
1897 Emile Morgan, superintendent at Independent
Coal and Contract Co., Ltd located at 210
Gravier, r 821 Jou
1898 Emile Morgan, superintendent at Independent
Coal and Contract Co., Ltd located at 210
Gravier, r 821 Jou
1899 Emile Morgan, laborer, r 821 Jou
1900 Emile Morgan, superintendent at John B. Honor
Co. Ltd [coal contractors and stevedores
located at 213 Delta], r 821 Jou
Eugene Morgan, laborer, r 821 Jou

1900 Census Data

Morgan, Emile		48	W	TX	IN	FRA	Stevedore, 0
Eugene	(s)	20	W	LA	TX	LA	Day Labor, 3
May	(d)	14	W	LA	TX	LA	At School
Frederick	(s)	12	W	LA	TX	LA	At School
Alice	(d)	10	W	LA	TX	LA	At School
Ruby	(d)	7	W	LA	TX	LA	---
Amelia	(d)	5	W	LA	TX	LA	---
Miret, Josephine	(mo)	68	W	FRA	FRA	FRA	---

Ownership Status, 1900: Own/Free/Home

1910 Census Data

Duchmann, Emil		41	W	LA	GER	GER	Carpenter
							House, W, 8
Schneider, Louise	(si)	36	W	LA	GER	GER	None
Wendt, Josephine	(si)	49	W	LA	GER	GER	None
Schneider, Estelle	(nei)	9	W	LA	GER	GER	None
Louis	(nep)	6	W	LA	LA	LA	None

Ownership Status: Own/Free/Home

813 Jourdan (1980 address)

Single shotgun and outbuilding at rear of lot mapped in 1937 and 1980. In 1937, small structure marked "A" mapped on south side of shotgun. Shotgun on site of structure(s) mapped in 1875 and 1909. No census listing in 1900.

1910 Census Data

Bauer, Celle		47	W	LA	GER	GER	None
John	(s)	18	W	LA	LA	LA	Stenographer
							Freight and Freight Forwarding, W, 0
Helen	(d)	16	W	LA	LA	LA	None
Anthony	(s)	14	W	LA	LA	LA	None
Augusta	(d)	11	W	LA	LA	LA	None
Frederick	(s)	8	W	LA	LA	LA	None

Ownership Status: Own/Free/Home

811 Jourdan (1980 address)

Double shotgun mapped in 1937 and 1980. On site of smaller structure mapped in 1875 and 1909. Two rear outbuildings mapped in 1909. Shotgun also on site of a stable mapped in 1909. Stable probably associated with store at 801 Jourdan (below). City Directory listings indicate residence by 1898.

City Directory Listings:

1887-1897 "Danridge" not listed
1898 William Danrage, laborer, r 811 Jou
1899 William Danritch, laborer, r 811 Jou
1900 William Danrich, laborer, r 811 Jou

1900 Census Data

Danridge, William	42	B	VA	VA	VA	Day Labor, 0
Rosaline (w)	37	B	LA	LA	LA	Wash & Iron, 0
Emanuel (s)	23	B	LA	VA	LA	Coachman, 0
Ella (d)	19	B	LA	VA	LA	Housework, 0
William (s)	9	B	LA	VA	LA	---

Ownership Status: Rent

1910 Census Data

Copelin, Cornelius	27	B	LA	LA	LA	Butcher
						Market, W, 0
Cecilia (w)	23	B	LA	LA	LA	None
Irma (d)	3	B	LA	LA	LA	None

Ownership Status: Rent

801 Jourdan (1980 address)

Corner structure mapped in 1980. On site of corner store mapped in 1909 and 1937. One small and one larger rear shed mapped in 1909. Configuration of rear buildings different in 1937. In 1909, stable was mapped and probably was associated with store (see also 811 Jourdan, above).

City Directory Listings:

1890-1900 "Sacco" not listed in study area

1898 Nicholas Sacco, grocer, 1565 N. Claiborne
1899 Nicholas Sacco, grocer, 1565 N. Claiborne
Anthony Sacco, clerk at N. Sacco, r 1565 N. Claiborne
1900 Nicolo Sacco, saloon, 1007 N. Claiborne

1900 Census Data

Sacco, Nicholas*		48	W	ITA	ITA	ITA	Saloon Keeper, 0
Lena	(w)	48	W	ITA	ITA	ITA	---
Anthony *	(s)	22	W	ITA	ITA	ITA	Barkeeper, 0
Mary	(d)	17	W	LA	ITA	ITA	---

*Immigration Date 1880

Ownership Status: Rent

1910 Census Data

Mumme(?), Theodore		26	W	LA	GER	GER	Retail Merchant
							Grocery, Emp
Bernadine (w)		18	W	LA	GER	MO	None

Ownership Status: Own/Free/Home

Fronting on Dauphine

4815 Dauphine (1909 and 1937 address)

Dwelling and small rear outbuilding mapped in 1909.
Dwelling mapped (but not outbuilding) in 1937. Dwelling
destroyed by 1980. No census listing so structure
possibly built between 1900 and 1901.

1910 Census Data

Meyers, Marie		31	W	LA	FRA	FRA	None
Oliver	(s)	12	W	LA	LA	LA	None
Joseph	(s)	11	W	LA	LA	LA	None
Edward	(s)	9	W	LA	LA	LA	None
Cecil	(d)	6	W	LA	LA	LA	None
Lucille	(d)	4	W	LA	LA	LA	None
Francis	(s)	2	W	LA	LA	LA	None
Stephanie	(d)	0	W	LA	LA	LA	None

Ownership Status: Rent

4817-4819 Dauphine (1980 address)

Single shotgun mapped in 1980. Built on the site of a
structure mapped as a store in 1909 and 1937. (Earlier
structures may have been incorporated and modified
through time.) Structure mapped here in 1875. Stable
and outbuilding were to the rear of the store in 1909.
No census listing in 1900.

1910 Census Data (4817 Dauphine)

Ingargiola, Lawrence	27	W	LA	ITA	ITA	Retail Mrchnt
						Fruit, O.A.
Julia (w)	26	W	LA	GER	GER	Saleswoman
Irma (d)	3	W	LA	LA	LA	None
Bertha (d)	4	W	LA	LA	LA	None

Ownership Status: Rent

4821-4823 Dauphine (1980 address)

Double shotgun mapped in 1980 and 1937. Double also mapped here in 1909. Rear outbuilding mapped in 1937 and 1980. Configuration of two outbuildings mapped in 1909 is different and locations are different. 4821 Dauphine not listed in 1910 census. It is possible that the listing for 4817 is actually resident of 4821 and that all of 4817 is used as a store.

City Directory Listings (4821 Dauphine):

1886-1896 "Aylies" not in study area
1897 Joseph Aylies, gardener, r 816 Des
1898-1900 "Aylies" not listed

1900 Census Data (4821 Dauphine)

Aylies, Joseph*	44	W	FRA	FRA	FRA	Day Labor, 0
Emily (w)	29	W	LA	FRA	FRA	---
Bertrand (s)	11	W	LA	FRA	LA	At School
Marie (d)	9	W	LA	FRA	LA	---
Jane (d)	9	W	LA	FRA	LA	---
Elenora (d)	7	W	LA	FRA	LA	---
George (s)	3	W	LA	FRA	LA	---

*Immigration Date 1885

Ownership Status: Rent

City Directory Listings (4823 Dauphine):

1880-1883 "Bauer" not listed in study area
1884 Frank Bauer, cooper, r ss Dau bet Sis/Jou
1885-1886 Not listed
1887 George Bauer, horse shoer, r Jou bet Des/Dau
1888 George Bauer, blacksmith at D. Sheen [business
listed as a boss drayman at NP cor Clouet], r
Jou bet Des/Dau
1889 Not listed
1890 George Bauer, blacksmith, r 107 Lafayette
1891 Not listed
1892 George Bauer, Business is Bauer & Miller
[blacksmiths at ss Dau bet Andry/Flood], r Dau
bet Sis/Jou
1893 George Bauer, blacksmith working Dau se cor
Flood, r Dau sw cor Sis
1894 George Bauer, blacksmith, r Dau se cor Sis
1895 George Bauer, Business is Bauer & Miller
[blacksmiths at ss Dau bet Andry/Flood], r ns
Dau bet Sis/Jou
1896 George Bauer, Business is Bauer & Miller at
5428 Dau, r 4713 Dau
1898 George Bauer, Business is Bauer & Miller at
5428 Dau, r 4823 Dau
1899 George Bauer, Business is Bauer & Miller at
5428 Dau, r 4823 Dau
1900 George Bauer, Business is Bauer & Miller at
5428 Dau, r 4823 Dau

1900 Census Data (4823 Dauphine)

Bauer, George		34	W	LA	GER	GER	Blacksmith, 0
Cecil	(w)	37	W	LA	GER	GER	---
John	(s)	8	W	LA	LA	LA	---
Helen G.	(d)	6	W	LA	LA	LA	---
Anthony	(s)	4	W	LA	LA	LA	---
Augusta	(d)	1	W	LA	LA	LA	---

Ownership Status, 1900: Rent

1910 Census Data (4823 Dauphine)

Doerger, Henry H.		20	W	LA	LA	LA	Street Car Cond.
							Street car, W, 0
Anna	(w)	21	W	LA	FRA	LA	None

Ownership Status: Rents

4825-4827 Dauphine (1980 address)

Double shotgun and associated rear outbuilding mapped in 1937 and 1980. Structure (or preceding structure) on site in 1909 but with different configuration of outbuildings. Only 4827 listed in 1900 census. Note that in 1900 and 1910 there were blacksmiths here. Suggests that some of the outbuildings here (and at 4835, below) could have housed smithing facilities.

City Directory Listings (4827 Dauphine):

1890-1900 "Decossas" not in study area
1897 Barthelemy Decossas, wheelwright, r 423 Hancock
1898 A. B. Decossas & Sons is a blacksmith business; Andre, August, Frank, and Barthelemy all reside at 423 Hancock
1899 Andrew, Barthelemy and Frank are all blacksmiths residing at 423 Hancock; Barthelemy works at the Stock Landing
1900 Andrew, Barthelemy and Frank are all blacksmiths residing at 423 Hancock; Barthelemy works at the Stock Landing

1900 Census Data (4827 Dauphine)

Decossas, Bartholemew*	50	W	FRA	FRA	FRA	Blacksmith,	0
Lysida	(w)	40	W	LA	FRA	FRA	---
Andrew F.	(s)	22	W	LA	FRA	FRA	Blacksmith, 0
Frank J.	(s)	20	W	LA	FRA	FRA	Wheelwright, 0
Henry E.	(s)	17	W	LA	FRA	FRA	Blacksmith, 0
Marie J.	(d)	15	W	LA	FRA	FRA	At School
Louise M.	(d)	13	W	LA	FRA	FRA	At School
Pauline M.	(d)	9	W	LA	FRA	FRA	---
Olivia A.	(d)	7	W	LA	FRA	FRA	---
Oliver J.	(s)	5	W	LA	FRA	FRA	---
August B.	(s)	1	W	LA	FRA	FRA	---

*Immigration date not recorded in census

Ownership Status, 1900: Rent

1910 Census Data (4825 Dauphine)

Dickman, Marguerite	33	W	LA	GER	LA	None
May	(d) 17	W	LA	LA	LA	None
Anna	(d) 16	W	LA	LA	LA	Servant
						House, W, 0
Madeline	(d) 13	W	LA	LA	LA	Servant
						Private family, W, 0

Ownership Status: Rent

1910 Census Data (4827 Dauphine)

Huff, Charles P.	50	W	LA	GER	GER	Blacksmith
						General Repair, W, 0
Mary C.	(w) 48	W	LA	KY	IRE	None
Charles A.	(s) 25	W	LA	LA	LA	Blacksmith
						General Repair, W, 0
Gustave K.	(s) 19	W	LA	LA	LA	Laborer
						Ice Factory, W, 20
John E.	(s) 17	W	LA	LA	LA	Shipping Clk
						Grain Exporter, W, 0

Ownership Status: Rent

4835 Dauphine (1980 and 1937 address)

Small structure marked "A" fronting street in 1980.
Structure here in 1937 was shown as a store.
Outbuildings here in 1909 may have been associated with
4825-4827 Dauphine.

4837 Dauphine (1980 and 1937 address)

Small structure contiguous with 4839 Dauphine (below) in
1909, 1937, and 1980. Designated "Store" in 1937.
Elongated structure immediately to the rear in 1937 and
1980.

4839 Dauphine (1980 address)

Corner store mapped in 1909, 1937, and 1980. Had
greater extent on Deslonde in 1909. On site of a
structure mapped in 1875. Two listings in 1910 census.
The second of these may have been an additional
resident. Residence component listed as 4837 in City
Directory and 1900 census.

City Directory Listings:

1890-1900 "Behr" and "Passon" not listed in study area
1880-1884 "Voelker" not listed in study area
1885 John Voelker, grocer, Dau sw cor Jou
1886 John Volker, grocer, Jou sw cor Dau
1887 John Volker, grocer, Dau sw cor Jou
1888 John Volker, grocer, Dau nw cor Jou
1889 John Volker, grocer, Dau nw cor Jou
1890 John Volker, grocer, Dau nw cor Jou
1891 John Volker, grocer, Dau nw cor Jou
1892 John Volker, grocer, Jour nw cor Dau
1893 John Volker, grocer, Dau se cor Jour, r same
1894 John Volker, grocer, Dau nw cor Jour, r same
1895 John Volker, grocer, Dau nw cor Jour, r same
1896 John Volker, grocer, 4739 Dau, r same
1897 John Volker, grocer, 4737 Dau, r same
1898 John Volker, grocer, 4739 Dau, r same
1899 Mrs. Susan Volker, r 721 Jou
1900 "Voelker" not listed in study area

1900 Census Data

Behr, Anthony* 42 W GER GER GER Groc. Prop., 0
Voelker, Cecilia** (boa) 50 W GER GER GER Housework, 0
Mary (boa) 18 W LA LA GER Dry Gds Clk., 0
John (boa) 17 W LA LA GER Boiler Maker, 0
Passon, Joseph (boa) 37 W LA GER LA Motoneer,
Street Car, 0
Joseph Jr. (boa) 3 W LA LA LA ---

*Immigration Date 1882

**Immigration Date 1869

Ownership Status: Own/Mortgage/Home

1910 Census Data

Baehr, Anthony*	52	W	GER GER GER	Retail Mrchnt
				Grocery & Liquor, Emp
Susan* (w)	60	W	GER GER GER	Saleslady
				Grocery, W, 0
Donald, John W.	23	W	LA SCO AL	Painter
				House, Emp, 36

*Immigration Date 1882

**Immigration Date 1869

SQUARE 232

Note: This square was not mapped in 1896. However, there are notations on the 1909 Sanborn concerning structures fronting on Dauphine Street. These notations are mentioned when relevant.

Corner of Dauphine and Jourdan

4739 Dauphine (1980 Address) and Associated Buildings along Jourdan Avenue

First mapped in 1909 but a note on the 1896 Sanborn indicates it was present. In 1909, it was a store marked 4737-39. By 1937 the SE corner (fronting Dauphine and Jourdan) had been removed and the SW corner (fronting Dauphine) was a store. By 1980, the SW corner had also been removed. Outbuilding behind main building and along Jourdan was present in 1937 and 1980 (marked "A"). Second outbuilding shown in 1937 was gone by 1980.

City Directory Listings:

[Note: See 4710 Dauphine for apparent long-term residence of the Hurstell's prior to 1900].

1900 Frank Hurstell, grocer, 4739 Dau
 Laurent Hurstell, gardener, 4736 Dau [address
 could be misprint]

1900 Census Data

Hurstell, Frank		27	W	LA	GER	GER	Groc.	Prop,	0
Catherine	(m)*	55	W	GER	GER	GER	---		
Augusta	(si)	29	W	LA	GER	GER	---		

*Immigration date 1866

Ownership Status: Rent

1910 Census Data

Inbau, William T.		52 W	LA	FRA	LA	Inspector
						Charity Hospital, W, 24
Fillipine	(w)	32 W	LA	GER	GER	None
Walter H.	(s)	22 W	LA	LA	LA	Appren. Dentist
						Dentist office, W, 0
Olga	(d)	10 W	LA	LA	LA	None
Irlin	(s)	7 W	LA	LA	LA	None

Ownership Status: Own/Mortgage/Home

816 Jourdan (1909 address)

Mapped in 1909 as a stable. Gone by 1937. Two outbuildings immediately adjacent in 1909 are also gone by 1937. May have served as Dirmann's meat market. [Dirmann residence was at 4733 Dauphine].

City Directory Listing:

1899 Florence Dirmann, meat at 816 Jou, r 4731 Dau

818 Jourdan (1909 address)

Store mapped in 1909 (1-1/2 stories) Gone by 1937. Site partially under 820 Jourdan). If stable at 816 Jourdan was not Dirmann's meat market, this could have been (see 816 Jourdan, above).

820 Jourdan (1980 address)

Single shotgun first mapped in 1937. Present in 1980. Outbuilding shown both years.

824-826 Jourdan (1980 address)

Double shotgun mapped in 1909, 1937, and 1980. The SE portion (fronting Jourdan) shown as a store in 1937. Rear shed in back marked as Bake House and Warehouse in 1909, with small connecting stable; marked as Bakehouse and Oven in 1937; marked "A" in 1980. This complex is the Riemer bakery and residence.

City Directory Listings

1880-1893 "Riemer" not listed in study area
1888-1900 "J. Schwab" not listed in study area
1894 John Riemer, baker, se cor Jou, r same
1895 John Riemer, baker, ss Dau bet Jou/Des, r same
1896 John Riemer, baker, 824 Jou, r same
Louis Riemer, r 824 Jou
1897 Not listed
1898 John Riener, baker, 824 Jou, r same
1899 John Riemer, baker, 824 Jou
1900 John Riemer, baker, 824 Jou
Jacob J. Schwab, baker, r 3211 Dau

1900 Census Data (824 Jourdan)

Riemer, John*		32	W	GER	GER	GER	Baker, 0
Louisa*	(w)	33	W	GER	GER	GER	---
Marie	(d)	8	W	LA	GER	GER	---
John	(s)	7	W	LA	GER	GER	---
Louis	(s)	5	W	LA	GER	GER	---
Louisa	(d)	4	W	LA	GER	GER	---
Joseph	(s)	2	W	LA	GER	GER	---

LeBlanc, Barbara (emp) 14 W LA LA LA House Work, 0

Schwab, Jacob (emp) 17 W LA LA LA Baker, 0

Hauck, Stephen (emp) 17 W LA GER GER Baker, 0

*Immigration date 1887

Ownership Status, 1900: Own/Free

1910 Census Data

Reimer, John*		42	W	GER	GFR	GER	Baker
							Bread bakery, emp
Louisa*	(w)	43	W	GER	GER	GER	None
Marie	(d)	19	W	LA	GER	GER	None
John Jr	(s)	17	W	LA	GER	GER	Baker
							Bread bakery, W, 0
Louis	(s)	15	W	LA	GER	GER	Baker
							Bread bakery, W, 0
Louisa	(d)	14	W	LA	GER	GER	None
Joseph	(s)	12	W	LA	GER	GER	None
Katie	(d)	9	W	LA	GER	GER	None
August	(s)	7	W	LA	GER	GER	None

*Immigration date 1887

Ownership status: Own/Free/Home

834 Jourdan (1980 address)

Single shotgun mapped in 1909, 1937, and 1980. No census listing in 1900 which suggests construction between 1900 and 1909. Outbuilding at rear in 1909 probably a privy. Outbuilding still present in 1937 and 1980.

1910 Census Data

Luquet, George		36	W	LA	FRA	FRA	Pittman
							Street car barn, W, 0
Agusta	(w)	36	W	LA	GER	LA	None
Elizabeth	(d)	16	W	LA	LA	LA	None
George	(s)	13	W	LA	LA	LA	None
Cazanbon, Paul	(nep)	7	W	LA	LA	LA	None
Luquet, Andrew*	(fa)	78	W	FRA	FRA	FRA	None

*Immigration date 185_

Ownership status: Own/Free/Home

838-840 Jourdan (1980 address)

Double shotgun mapped in 1909, 1937, and 1980. Small shed near SW corner in 1909. Shed in slightly different location in 1937. Both sheds replaced by buildings labelled "A" in 1980. Also, in 1937 an open shed (possible privy) at rear of lot. No census data in 1900 which suggests construction between 1900 and 1909.

1910 Census Data (838 Jourdan)

Hagen, William L.*		54	W	ENG	GER	SCO	Bookkeeper
							Produce merchant, W, 12
Madeline	(w)	54	W	LA	SPA	SPA	None
Florence	(d)	18	W	LA	ENG	LA	Stenographer
							Wholesale grocery, W, 0

*Immigration date 1874

Ownership status: Rent

1910 Census Data (840 Jourdan)

Wetzel, Mathew*		39	W	GER	GER	GER	Boss Drayman
							Stores, (?), (?)
Pauline	(w)	39	W	LA	LA	LA	None

*Immigration date 1887

Ownership status: Rent

4716-4718 Burgundy (1980 address)

Double shotgun mapped in 1937 and 1980. In both years, an open shed at rear of lot is connected with sheds associated with 4714 and 4708-4710 Burgundy.

4714 Burgundy

Single shotgun mapped in 1937 and 1980. See 4716-4718 (above) for shed at rear.

4708-4710 Burgundy

Double shotgun mapped in 1937 and 1980. See 4716-4718 (above) for shed at rear.

4704 Burgundy [829 Sister] (1980 address)

Dwelling and associated structure which is marked "A."
First mapped in 1980.

827 Sister (1980 address)

Dwelling and associated structure first mapped in 1980.

819 Sister (1980 address)

Single shotgun first mapped in 1937 (address was 811
Sister at that date).

4713-4715 Dauphine (1909 address)

Double residence with complex of outbuildings mapped in
1909 (Gemar truck farm). Residence was 1-1/2 stories in
1909. Residence and two outbuildings were present in
1875 (residence indicated as 1 story in that year).

Note: The Gemar family is listed in the 1880 census but
the data are not presented here.

City Directory Listings:

1880-1883	"Gemar" not listed in study area
1884	John Gemar, foreman at A. Delavigne [lumber dealer at NP ne cor Jou]
1885	Philip Gemar, gardener, r Dau nr Jou
1886-1887	"Gemar" not listed in study area
1888	Philip Gemar, gardener, r ns Dau bet Sis/Jou Jacob Gemar, laborer, r ns Dau bet Sis/Jou John Gemar, gardener, r ns Dau bet Sis/Jou
1889	Philip Gemar, gardener, r ns Dau bet Sis/Jou John Gemar, gardener, r ns Dau bet Sis/Jou Frank Gemar, gardener, r ns Dau bet Sis/Jou Charles Gemar, cooper, r ns Dau bet Sis/Jou
1890	Charles Gemar, cooper, r Jou nr Dau
1891	Not listed
1892	Philip Gemar, gardener, r ns Dau nr Jou
1893	Philip Gemar, gardener, r Dau bet Sis/Jou
1894	Philip Gemar, gardener, r Dau ne cor Sis

1895 Philip Gemar, gardener, r ns Dau bet Sis/Jou
 Jacob Gemar, gardener, r ns Dau bet Sis/Jou
 Frank Gemar, gardener, r ns Dau bet Sis/Jou
 Charles Gemar, gardener, r ns Dau bet Sis/Jou
 Conrad Gemar, gardener, r ns Dau bet Sis/Jou
 Louis Gemar, gardener, r ns Dau bet Sis/Jou
 1896 Not listed
 1897 Philip Gemar, gardener, r 4715 Dau
 Jacob Gemar, gardener, r 4715 Dau
 Frank Gemar, gardener, r 4715 Dau
 Charles Gemar, gardener, r 4713 Dau
 Conrad Gemar, gardener, r 4715 Dau
 Philip Gemar Jr., gardener, r 4715 Dau
 1898 Philip Gemar, gardener, r 4715 Dau
 Jacob Gemar, gardener, r 4715 Dau
 Frank Gemar, gardener, r 4715 Dau
 Charles Gemar, laborer, r 4713 Dau
 Conrad Gemar, gardener, r 4715 Dau
 Philip Gemar Jr., gardener, r 4715 Dau
 Charles Gemar [Jr.], laborer, r 4713 Dau
 1899 Philip Gemar, gardener, r 4715 Dau
 Jacob Gemar, gardener, r 4715 Dau
 Frank Gemar, gardener, r 4715 Dau
 Charles Gemar, laborer, r 4715 Dau
 Conrad Gemar, gardener, r 4715 Dau
 Philip Gemar Jr., gardener, r 4715 Dau
 1900 Philip Gemar, gardener, r 4715 Dau
 Jacob Gemar, laborer, r 4715 Dau
 Frank Gemar, laborer, r 4715 Dau
 Charles Gemar, laborer, r 4715 Dau
 Conrad Gemar, laborer, r 4715 Dau
 Philip Gemar Jr., gardener, r 4715 Dau

1900 Census Data (4715 Dauphine)

Gemar, Philip*		74	W	GER	GER	GER	Gardner, 0
Lena**	(w)	64	W	GER	GER	GER	---
Jacob	(s)	33	W	LA	GER	GER	Day Labor, 12
Charles	(s)	31	W	LA	GER	GER	Day Labor, 6
Lizzie	(d-1)	30	W	LA	GER	GER	---
Charles	(gs)	4	W	LA	LA	LA	---
Lizzie	(gd)	2	W	LA	LA	LA	---
Mary	(gd)	0	W	LA	LA	LA	---
Louis	(s)	26	W	LA	GER	GER	Day Labor, 6
Frank	(s)	29	W	LA	GER	GER	Day Labor, 10
Conrad	(s)	24	W	LA	GER	GER	Day Labor, 6
Philip	(s)	22	W	LA	GER	GER	Day Labor, 0
Adeline	(s)	20	W	LA	GER	GER	---

*Immigration date 1850

**Immigration date 1855

Ownership Status, 1900: Own/Free/Farm

1910 Census Data (4713 Dauphine)

Gemar, Charles		41	W	LA	GER	GER	Laborer
							Teamster, W, 12
Lizzie	(w)	40	W	LA	GER	GER	None
Charles Jr	(s)	14	W	LA	LA	LA	None
Lizzie	(d)	12	W	LA	LA	LA	None
Mary	(d)	10	W	LA	LA	LA	None
Clara	(d)	9	W	LA	LA	LA	None
Henry	(s)	4	W	LA	LA	LA	None
Peter	(s)	2	W	LA	LA	LA	None
John	(s)	0	W	LA	LA	LA	None

Ownership status: Rent

1910 Census Data (4715 Dauphine)

Gamer, Madeline*		74	W	GER	GER	GER	None
Jacob	(s)	44	W	LA	GER	GER	Laborer
							Odd jobs, W, 52
Frank	(s)	39	W	LA	GER	GER	Laborer
							Odd jobs, W, 52
Louis	(s)	37	W	LA	GER	GER	Laborer
							Odd jobs, W, 52
Philip	(s)	32	W	LA	GER	GER	Laborer
							Odd jobs, W, 52
Edline	(d)	30	W	LA			None

Jervis(?), Peter (gs) 6 W LA US LA None

*Immigration date not recorded in census record

Ownership status: Own/Free/Home

4719 Dauphine (1909 address)

Stable mapped in 1909. Was part of Gemar farm. Located on site of two 1875 structures. By 1937 was mapped as a store. By 1980, a smaller residential structure present. Complex of buildings present in all years.

4725-4727 Dauphine (1980 address)

Mapped as double residence in 1880 with associated buildings marked "A" (one of which was present in 1937). Mapped as single residence in 1909 and 1937. In 1909, a small rear shed was present. Partly located on site of an 1875 building. Notes in margin of 1896 Sanborn don't mention structure here.

City Directory Listings:

1890-1900 "M. Schwartz" not listed in study area

1899 Andrew Klees, carpenter, r 4725 Dau

1900 Andrew Klees, carpenter, r 4725 Dau

1900 Census Data

Schwartz, Michael* 26 W GER GER GER Flour Drummer, 0
Louisia (-) 20 W LA GER GER ---

*Immigration date 1890

Ownership Status, 1900: Rent

1910 Census Data

Schwartz, Michael* 36 W GER GER GER Salesman
Flour merchant, W, 0
Louise (w) 30 W LA FRA GER None
Sabina K. (d) 9 W LA GER LA None
Marie L. (d) 8 W LA GER LA None
Barbara L. (d) 6 W LA GER LA None

*Immigration date 1890

Ownership status: Own/Free/Home

4731/4733 Dauphine (1980 address)

Double shotgun mapped in 1909, 1937, and 1980.
Outbuildings at rear in 1909 are probably privies. Not
mentioned in margin of 1896 Sanborn so may have been
built between 1896 and 1900 when census record appears.

City Directory (4733 Dauphine) Listings:

1887-1899 "Dirmann" not listed in study area
1890-1900 "Spansel" not listed in study area
1896 Florent Dirmann, gardener, r 4507 Marais
Joseph Dirmann, gardener, r 4969 NR
1897 Florau Dirmann, gardener, r 4507 Marais
1898 Florent Dirmann, gardener, r 4507 Marais
Joseph Dirmann, gardener, r 4969 NR
1899 Florence Dirmann, meat at 816 Jou, r 4731 Dau
Joseph Dirmann, gardener, r 4969 NR
Joseph Dirmann Jr., gardener, r 4969 NR
1900 Fleureat Dirmann, meat at 816 Jou, r 4733 Dau
Joseph Dirmann, gardener, r 4969 NR

1900 Census Data (4733 Dauphine)

Dirmann, Florans*		38 W	GER	GER	GER	Butcher
Rosa	(w)	32 W	LA	GER	GER	---
Margaret	(d)	14 W	LA	GER	LA	---
Anna	(d)	11 W	LA	GER	LA	At School
John	(s)	10 W	LA	GER	LA	At School
Floran	(s)	4 W	LA	GER	LA	---

Spansel, Lizze (si) 19 W LA GER GER ---

*Immigration date 1876

Ownership Status, 1900: Rent

1910 Census Data (4733 Dauphine)

Gardner, Clement		30 W	LA	LA	LA	Barber
Marie	(w)	27 W	LA	LA	LA	None
Kessling, Mary	(mo-1)	63 W	PA	FRA	FRA	None
Gardner, Ermay	(d)	9 W	LA	LA	LA	None
Clement	(s)	1 W	LA	LA	LA	None

Ownership status: Rent

City Directory Listings (4731 Dauphine):

1880-1886 "Bollinger" not in study area
1887 John Bollinger, laborer, r NP nr Jou
1888 John Bollinger, car driver, r es Jou bet
NP/Roy
1889 John C. Bollinger, driver at Jackson Saw Mill
[located on NP bet Alexander and Josephine], r
ns Dau bet Jou/Des
1890-1899 Not listed in study area; some listings for
John Bollinger, a carpenter on Delery and on
Hancock
1900 John Bollinger, carpenter, r 4731 Dau

1900 Census Data (4731 Dauphine)

Bollinger, John		46	W	LA	GER	GER	Butcher, 0
Emily	(w)	46	W	LA	LA	LA	---
Victoria	(d)	22	W	LA	LA	LA	---
Marie	(d)	20	W	LA	LA	LA	Forelady @
							Tobacco Company, 0
John	(s)	17	W	LA	LA	LA	At School
Paul	(s)	13	W	LA	LA	LA	At School
Charles	(s)	10	W	LA	LA	LA	At School

Ownership Status, 1900: Rent

1910 Census Data (4731 Dauphine)

Bollinger, Mrs. John		54	W	LA	LA	LA	None
Paul	(s)	23	W	LA	LA	LA	Laborer
							Pile driving, W, 4
John	(s)	26	W	LA	LA	LA	Laborer
							Street car barn, W, 0
Charles	(s)	20	W	LA	LA	LA	Fireman
							Ice Manufacturing, W, 0
Maggie	(d-1)	23	W	LA	LA	LA	None
Oliver	(gs)	1	W	LA	LA	LA	None

Ownership Status, 1900: Rent

SQUARE 302

Fronting on Deslonde

922 Deslonde (1980 address)

Single mapped in 1980 with structure in rear marked "R" and "A."

924 Deslonde (1980 address)

Structure mapped in 1980.

Fronting on North Rampart

4830 North Rampart (1980 address)

Structure mapped in 1980.

4826-4828 North Rampart (1980 address)

Structure mapped in 1980.

4822-4824 North Rampart (1980 address)

Structure mapped in 1980.

4816-4818 North Rampart (1980 address)

Structure mapped in 1980. Small structure in 1909 was located in front of the site of the 1980 structure. The 1909 structure is probably an outbuilding associated with the Jacob Meyer truck farm (923-925 Jourdan, below).

Fronting on Jourdan Avenue

923-925 Jourdan (1980 address)

Double shotgun and shed at rear of lot (possible privies) mapped in 1937 and 1980. Located on site of a 1909 residence (1.5 stories) associated with the Jacob Meyer truck farm. In 1909, a two-story stable was located N of the residence. The stable was still present and marked as a stable in 1937. It was also marked "Crating" in that year. This may suggest there was still a truck farm here at that late date. Also in 1909, a small shed was situated between the residence and the stable.

City Directory Listings:

Note: Various families with this surname were in the study area by 1880. The City Directory check for Jacob is incomplete prior to 1893. That check should be completed and should include variant spellings of the surname. Also, chain of title for this property should be obtained to establish when residency was established.

1893	Not listed
1894	Jacob Meyer, gardener, r es Jou bet Bur/NR
1895	Jacob Meyer, gardener, r NR se cor Jou
1896	Jacob Meyer, gardener, r 923 Jou
1897	Jacob Meyer, gardener, r 923 Jou
1898	Jacob Meyer, gardener, r 923 Jou
1899	Jacob Meyer, gardener, r 923 Jou
1900	Jacob Meyer, gardener, r 923 Jou

1900 Census Data

Meyer, Jacob*	48	W	GER	GER	GER	Truck Farmer, 0
Catherine**w)	39	W	GER	GER	GER	---
Nicholas (s)	16	W	LA	GER	GER	Garden Labor, 0
Anthony (s)	15	W	LA	GER	GER	Garden Labor, 0
Henrietta (d)	12	W	LA	GER	GER	At School
Christian (s)	10	W	LA	GER	GER	At School
Louis (s)	6	W	LA	GER	GER	---
Isidore (s)	3	W	LA	GER	GER	---
Elizabeth (d)	0	W	LA	GER	GER	---
Peter*** (fa)	76	W	GER	GER	GER	---

*Immigration date 1872

**Immigration date 1882

***Immigration date 1889

Ownership Status: Own/Free/Farm/

1910 Census Data

Meyer, Jacob*		58	W	GER	GER	GER	Farmer
							Truck Farm, Emp, 0
Katherina**	(w)	48	W	GER	GER	GER	None
Anthony	(s)	24	W	LA	GER	GER	Laborer
							Farm Hand, W, 0
Christian	(s)	20	W	LA	GER	GER	Laborer
							Farm Hand, W, 0
Louis	(s)	16	W	LA	GER	GER	Laborer
							Farm Hand, W, 0
Isidore	(s)	14	W	LA	GER	GER	None
Elizabeth	(d)	11	W	LA	GER	GER	None
Jacob Jr	(s)	7	W	LA	GER	GER	None

Hemerick, Nicholas*** (boa) 67 W GER GER GER Laborer

*Immigration Date 1872

**Immigration Date 1882

***Immigration Date 1871

Ownership Status: Own/Free/Farm

915 Jourdan (1980 address)

Structure mapped in 1980.

911-913 Jourdan (1980 address)

Structure mapped in 1980.

901 Jourdan (1980 address)

Corner of Jourdan and Burgundy. Structure mapped here in 1937 and 1980. Located of site of a residence mapped in 1909 and partly on site of an 1875 building. In 1909, a stable was located N of the residence and two outbuildings were to the rear of the residence. In 1937 and 1980, an elongated buildings marked "A" was situated to the rear of the main structure. The 1909 buildings were all part of the Eichorn/Oath farm. City Directory listings suggest Eichorn was here by 1881. The 1875 stable was located at present-day 4817-4819 Burgundy (below).

City Directory Listings:

1889-1900 No listing for "Oath"
1880 No listing for "Eichhorn"
1881 George Eichhorn, gardener, r Jou cor NR
1882-1883 No listing for "Eichhorn"
1884 George Eichhorn, gardener, r Jou ne cor Bur
1885 No listing for "Eichhorn"
1886 George Eichhorn, gardener, r Jou ne cor Bur
1887 George Eichhorn, gardener, r Jou ne cor Bur
1888 George Eichhorn, gardener, r Jou nw cor Bur
1889 George Eichhorn, gardener, r Jou ne cor Bur
1890 George Eichhorn, gardener, r Bur ne cor Jou
1891 Geoge Eichhorn, gardener, r Jou ne cor Bur
1892-1893 No listing for "Eichhorn"
1894 George Eichhorn, gardener, r Jou ne cor Bur
1895 Uric Eichhorn, gardener, r Bur ne cor Jou
1896 George Eichhorn, gardener, r 901 Jou
1897 George Eichhorn, gardener, r Jou sw cor Bur
1898 George Eichhorn, gardener, r 901 Jou
1899 George Eichhorn, gardener, r 901 Jou
1900 No listing for "Eichhorn"

1900 Census Data

Eichhorn, George* 63 W GER GER GER Truck Farmer, 0
Caroline**(w) 62 W GER GER GER ---
Oath, Wolfgang*** (nep) 29 W GER GER GER Garden Labor, 0
Catherine (nei) 24 W GER GER GER ---
Augusta (g.nei) 3 W LA GER LA ---
Clara (g.nei) 1 W LA GER LA ---

*Immigration date 1861

**Immigration date 1861

***Immigration date 1884

Ownership Status, 1900: Own/Free/Farm

1910 Census Data

Oath, Wolfgang*		39	W	GER	GER	GER	Farmer
							Truck Farm, Emp
Katie	(w)	34	W	LA	GER	GER	None
Augusta	(d)	13	W	LA	GER	LA	None
Clara	(d)	11	W	LA	GER	LA	None
Eugene	(s)	8	W	LA	GER	LA	None

*Immigration date 1884

Ownership Status: Own/Farm/Mortgage

Fronting on Burgundy

4817-4819 Burgundy (1980 address)

Structure mapped in 1980. In 1875, a stable and a wooden building were located W of the 1980 structure. These two 1875 structures were probably associated with the 1875 residence discussed with 901 Jourdan (above).

4821 Burgundy (1980 address)

Structure mapped in 1980.

4829 Burgundy (1980 address)

Structure mapped in 1980 and rear structure marked "A."

4837-4839 Burgundy (1980 address)

Large structure mapped in 1980.

SQUARE 301

Note: This square was not mapped in 1896.

Fronting Jourdan Avenue

900-902 Jourdan (1980 address)

Structure mapped in 1909, 1937, and 1980. In 1909 shown as a double but in later years as a double. On site of 1875 structure. Although scale is different, 1875 structure is on exact location of later structure and may be the same because Frank Mayer family (truck farm) was here by ca. 1880. Outbuildings shown in 1937 and 1980 marked "A." Outbuildings related to truck farm discussed as 908-910 Jourdan (below)

City Directory Listings:

1878	Frank Meyer, gardener, r Jou nw cor Bur
1880	Frank Meyer, r Dau nr Jou
1881	Frank Meyer, gardener, r ws Jou bet Bur/NR
1882	Frank Meyer, gardener, Jou nw cor Bur
1883	Frank Meyer, gardener, Jou nw cor Bur
1885	Frank Meyer, gardener, r ws Jou bet Dau/NR
1886	Frank Meyer, gardener, r ws Jou bet Bur/NR
1887	Frank Meyer, gardener, r ws Jou bet Bur/NR
1889	Frank Meyer, gardener, r Jou nw cor Bur
1890	Frank Meyer, gardener, r Jou nw cor Bur
1892	Frank E. Meyer, gardener, r Bur nw cor Bur
1893	Frank Mayer, gardener, r Jou bet Dau/Bur
1894	Frank Mayer, gardener, r Jou nw cor Bur
	Valentine Mayer, gardener, r Jou nw cor Bur
1895	Valentine Mayer, gardener, r NR ne cor Jou
1896	Frank Mayer, gardener, r 900 Jou
1897	Frank Mayer, gardener, r 900 Jou
1898	Frank Mayer, gardener, r 900 Jou
1899	Frank Mayer, gardener, r 900 Jou
1900	Frank Mayer, gardener, r 900 Jou

1880 Census Data

Mayer, Frank		40	W	GER	GER	GER	Gardener
Annie	(w)	40	W	GER	GER	GER	Keeping House
Valentine	(s)	10	W	LA	GER	GER	At School
Stacy	(d)	6	W	LA	GER	GER	---
William	(s)	3	W	LA	GER	GER	---
Anna C.	(d)	2	W	LA	GER	GER	---

1900 Census Data

Mayer, Frank*		59	W	GER	GER	GER	Truck Farmer, 0
Annie**	(w)	58	W	GER	GER	GER	---
Valentine	(s)	29	W	LA	GER	GER	Garden Labor, 0
Caroline	(d)	20	W	LA	GER	GER	---
Frank	(s)	17	W	LA	GER	GER	Grocery Clk, 0

*Immigration Date 1860

**Immigration Date 1853

Ownership Status: Own/Free/Farm

1910 Census Data

Meyer, Frank*		69	W	GER	GER	GER	Retired
Annie	(w)	67	W	GER	GER	GER	None
Frank Jr	(s)	23	W	LA	GER	GER	Clerk
							Grocery, W, 0

*Immigration Date 1860

Ownership Status: Own/Free/Farm

908-910 Jourdan (1980 address)

Site of a series of structures. Most recent structure first mapped in 1980. In 1937, there was a shotgun here marked as a store. In 1909, an even earlier structure was marked as a stable and was almost certainly associated with Frank Mayer farm (900-902 Jourdan, above). Two other outbuildings also mapped in 1909 were situated between stable and residence at 900-902 Jourdan. In 1875, a structure was present that was of similar size to the 1909 stable and may be the same building.

912-914 Jourdan (1980 address)

Double shotgun mapped in 1909, 1937, and 1980. Outbuilding at rear continuous with that of 916-918. Probably privies which were also mapped in 1909, 1937, and 1980. No census listing in 1900 which suggests construction between 1900 and 1909.

1910 Census Data (912 Jourdan)

Kintz, Henry	32	W	LA	GER	GER	Motorman
						Streetcar, W, 0
Annie (w)	32	W	LA	LA	LA	None
Annie (d)	9	W	LA	LA	LA	None
Henry (s)	8	W	LA	LA	LA	None
Francis (d)	4	W	LA	LA	LA	None

Ownership Status: Rent

1910 Census Data (914 Jourdan)

Lingener, William*	37	W	GER	GER	GER	Mech. Engineer
						General Machinery, W, 8
Caroline (w)	28	W	LA	GER	GER	None

*Immigration Date 1900

Ownership Status: Rent

916-918 Jourdan (1980 address)

Double shotgun mapped in 1909, 1937, and 1980.
Outbuilding at rear continuous with that of 916-918.
Probably privies which were also mapped in 1909, 1937,
and 1980. No census listing in 1900 which suggests
construction between 1900 and 1909.

1910 Census Data (916 Jourdan)

Mayer, William	34	W	LA	UNK	UNK	Clerk
						Grocery, W, 0
Elizabeth (w)	28	W	LA	GER	GER	None

Ownership Status: Rent

1910 Census Data (918 Jourdan)

Dussorn(?), Romain	45	W	LA	FRA	IRE	Conductor
						Streetcar, W, 0
Mary (w)	37	W	LA	LA	LA	None
Katherine (d)	12	W	LA	LA	LA	None
Eugene (s)	11	W	LA	LA	LA	None
Mary (d)	8	W	LA	LA	LA	None
Augusta (d)	7	W	LA	LA	LA	None

Ownership Status: Rent

922-924 Jourdan (1980 address)

Truck farm. Double mapped in 1909, 1937, and 1980. Two outbuildings present in 1909. In 1937, one small outbuilding and one larger structure which was present and marked "A" in 1980. Cistern in rear in 1937. City Directory indicates occupation by 1894 was by family already in study area at other addresses.

City Directory Listings (924 Jourdan):

1880-1883 No listings for "Duvic" or "Hinterlang"
1884 Anthony Duvic, laborer, r ws Jou bet Roy/Dau
Charles Hinterlang, gardener, r Dau se cor Jou
1885 Antoine Duvic, laborer, r ws Jou nr Dau
Charles Hinterlang, gardener, r Dau se cor Jou
1886 Antoine Duvic, laborer, r ws Jou nr Dau
Charles Hinterlang, gardener, r Jour nr Dau
1887 Antoine Duvic, laborer, r ss Dau bet Sis/Jou
1888 Antoine Duvic, laborer, r ss Dau bet Sis/Jou
Charles Hinterlang, laborer, r ss Dau bet
Sis/Jou
1889 "Duvic" not listed
Charles Hinterlang, gardener, r es Jou bet
Dau/Bur
1890 Anthony Duvic, sugar drier, r NR nw cor Jou
Charles Hinterlang, laborer, r ss Dau bet
Sis/Jou
1891 Anton Duvic, laborer, r Jou nw cor NR
Charles Hinterlang, gardener, r ss Dau bet
Sis/Jou
1892 "Duvic" and "Hinterlang" not listed
1893 Louisa Hinterlang, Widow Charles, r Jou bet
Dau/Bur
1894 Anthony Duvic, gardener, r Jou sw cor NR
1895 Antoine Duvic, gardener, r ws Jou bet Bur/NR
1896 Anthony Duvic, gardener, r 924 Jou
1897 Anthony Duvic, gardener, r 924 Jou
1898 Anthony Duvic, gardener, r 924 Jou
1899 Anthony Duvic, laborer, r 924 Jou
1900 Anthony Duvic, gardener, r 924 Jou
Charles Duvic, gardener, r 924 Jou

1900 Census Data (924 Jourdan)

Duvic, Anthony	45	W	LA	GER	GER	Truck Farmer, 0
Louisa (w)	35	W	LA	GER	GER	---
Charles (s)	18	W	LA	LA	LA	Garden Labor, 0
Louisa (d)	16	W	LA	LA	LA	House Work
Henry (s)	14	W	LA	LA	LA	At School
Lizzie (d)	13	W	LA	LA	LA	Housework
Katie (d)	12	W	LA	LA	LA	At School
Anthony (s)	16	W	LA	LA	LA	---
George (s)	4	W	LA	LA	LA	---
Edna (d)	2	W	LA	LA	LA	---
Hinterlang, Victor (st.s)	11	W	LA	LA	LA	At School
Sophie (st.d)	9	W	LA	LA	LA	---

Ownership Status, 1900: Own/Farm/Mortgage

1910 Census Data (924 Jourdan)

Duvic, Henry	24	W	LA	LA	LA	Laborer
						Pile driving, W, 20
Hinterlang, Victor (st-b)	21	W	LA	LA	LA	Bartender
						Saloon, W, 0
Duvic, Anthony (b)	16	W	LA	LA	LA	Laborer
						Sugar Refinery, W, 0
Katie (si)	22	W	LA	LA	LA	None

Ownership Status: Own/Free Home

934-936 Jourdan (1980 address)

Single shotgun mapped in 1980 with address of 934. Small adjacent structure marked "A" in 1980 with address of 936. Shotgun was present in 1909 and 1937. Rear shed in 1909 (possible privy). No census record in 1900 so probably built between 1900 and 1909.

1910 Census Data (934 Jourdan)

George, Salvador*	40	W	LA	GRE	IRE	Boat Pilot
						River pilot, W, 0
Mary A. (w)	40	W	IRE	IRE	IRE	None

*Immigration date 1893

Ownership Status: Own/Free/Home

938 Jourdan (1980 address)

Large, single residence mapped in 1909, 1937, and 1980.
Rear shed in 1909 (possible privy). No census record in
1900 so probably built between 1900 and 1909.

1910 Census Data (938 Jourdan)

Brown, Annie		34	W	LA	GER	LA	None
Helen	(d)	15	W	LA	TN	LA	None
Richard	(s)	13	W	LA	TN	LA	None
Consuella	(d)	11	W	LA	TN	LA	None
William	(s)	10	W	LA	TN	LA	None
Chester	(s)	8	W	LA	TN	LA	None
Cuthpert	(s)	6	W	LA	TN	LA	None
Gerald	(s)	4	W	LA	TN	LA	None

Conrad, Oneida (si) 49 W LA GER LA None

Ownership Status: Own/Mortgage/Home

Fronting on North Rampart

4720-4722 North Rampart (1980 address)

Double shotgun mapped in 1909, 1937, and 1980.
Outbuilding at rear of lot in 1909 and other years
probably is double privy. Two cisterns mapped in 1937.
No census listing in 1900 so probably built between 1900
and 1909.

1910 Census Data (4720 N. Rampart)

Lashley, Lawrence J.		35	W	LA	OH	LA	Chief Clerk
							United Fruit Company, W, 0
Marie	(w)	34	W	LA	GER	OH	None
Latham	(s)	5	W	LA	LA	LA	None
Lawrence	(s)	1	W	LA	LA	LA	None

Ownership Status: Rent

1910 Census Data (4722 N. Rampart)

MS=Mass.

Park, Eugene		51	W	MA	MA	MA	Mech. Engineer
							General Practice, (?), 0
Mary*	(w)	35	W	CAN	IRE	ENG	None
Mary	(d)	1	W	LA	MA	CAN	None

*Immigration Date 1882

Ownership Status: Rent

4714 North Rampart (1980 address)

Structure first mapped in 1980.

4710 North Rampart (1980 address)

Shotgun (?) first mapped in 1937 with adjacent building marked "A." Both present in 1980. Rear shed in 1937 and 1980.

4708 North Rampart (1980 address)

Single shotgun mapped in 1937 and 1980. Rear shed in both years.

4700-4702 North Rampart (1980 address)

Double shotgun mapped in 1909, 1937, and 1980. Shown as single in 1909. Rear shed in 1909 may be privy. Same shed present and marked "A" in 1937 and 1980. No census record in 1900 so probably built between 1900 and 1909.

1910 Census Data (4700 N. Rampart)

Norton, John J.		38	W	LA	AL	LA	Cashier
							Cotton exporting, W, 0
Adel C.	(w)	31	W	LA	LA	LA	None
John Jr	(s)	7	W	LA	LA	LA	None
Vinal	(s)	0	W	LA	LA	LA	None
Earhart, Frederick	(?)	73	W	LA	GER	LA	None
Eva	(w)	71	W	LA	GER	GER	None
John A.	(s)	49	W	LA	LA	LA	Laborer
							Odd jobs, W, 52
Viola A.	(gd)	16	W	LA	LA	LA	None
John W.	(gs)	15	W	LA	LA	LA	Messenger
							Telegraph Co., W, 0
Alfred A.	(gs)	14	W	LA	LA	LA	None
Kimmick, Eva*	(m-1)	97	W	GER	GER	GER	None

*Immigration Date 18_8

Ownership Status: Own/Free/Home

Note: Earhart/Kimmic were at 931 Deslonde in 1900.

Fronting on Sister

931 Sister (1980 address)

Single shotgun with two associated sheds and one associated building marked "A." Mapped in 1937 but gone by 1980 except for one of the sheds.

919 Sister (1980 address)

Single structure first mapped in 1980. Smaller structure to the front in 1937 but no address on map so probably not residential.

905 Sister (1980 address)

Large structure and associated smaller building first mapped in 1980.

Fronting on Burgundy

471- Burgundy (1980 address)

Structure and associated building (marked "A") first mapped in 1980.

4717-4719/4719-4721 Burgundy (1980 address)

Double shotgun (?) with additional residences in rear of lot. First mapped in 1980.

SQUARE 343

Fronting on Deslonde

1016 Deslonde (1980 address)

Single mapped in 1980.

1020 Deslonde (1980 address)

Single mapped in 1980.

1024 Deslonde (1980 address)

Single mapped in 1980.

1032 Deslonde (1980 address)

Single mapped in 1937 and 1980. Structure in rear marked "A" in both years.

Fronting on St. Claude

4833 (?) A & B St. Claude (1980 address)

Double and rear structure mapped in 1980.

4818 St. Claude (1980 address)

Single mapped in 1980.

4814 St. Claude (1980 address)

Single and adjacent structure (marked "A"). Both mapped in 1980.

4808 St. Claude (1980 address)

Single mapped in 1937 and 1980. Shed present in 1937.

Fronting on Jourdan Avenue

1051-1053 Jourdan (1980 address)

Structure and rear shed mapped in 1980.

1043-1045 Jourdan (1980 address)

Structure and associated shed mapped in 1980.

1033-1035 Jourdan (1980 address)

Double shotgun (?) mapped in 1980 with two rear sheds marked "A."

1021-1023 Jourdan (1980 address)

Double shotgun with three associated sheds marked "A" in 1937 and 1980.

1013-1015 Jourdan (1980 address)

Double shotgun with sheds at rear of lot marked "A." All mapped in 1937 and 1980.

1011 Jourdan (1980 address)

Single mapped in 1937 and 1980. In 1937, three sheds in rear with one marked "A." Two of these still present in 1980. Main structure is on site of residence mapped in 1909 with a Sanborn address of 1013 Jourdan. That residence was probably associated with the Valentine and Catherine Meyer truck farm (1005 Jourdan, below). Residents in 1900 were probably the Kathmann family (Catherine's daughter and son-in-law). No census listing in 1910 so probably was still part of Mayer truck farm. Kathmann family had moved to 4817 North Rampart (below) by 1910.

1005-1007 Jourdan (1980 address)

Double with shed at rear of lot in 1980. Present in 1937. On the site of a residence mapped in 1909. Was the Valentine and Catherine Meyer truck farm. Behind the 1909 structure was a stable. A 1937 shed was partially on the site of the stable. Three wooden buildings were present here and on adjacent lot (1001-103 Jourdan in 1875. These were probably early structures associated with the Meyer truck farm.

1880 Census Data

Meyer, Valentine		42	W	GER	GER	GER	Gardener
Catherine	(w)	41	W	LA	GER	GER	Keeping House
Anna	(d)	13	W	LA	GER	LA	At School
Marguerite	(d)	9	W	LA	GER	LA	At School
Augusta	(d)	7	W	LA	GER	LA	---
John	(s)	5	W	LA	GER	LA	---
Laurence	(s)	2	W	LA	GER	LA	---
John	(b)	26	W	GER	GER	GER	Gardener

City Directory Listings:

1877	Faldin Meyer, gardener, r NR ne cor Tenn
1879	Faltin Meyer, gardener, r ns Jou bet NR/Bur
	John Meyer, gardener, r Des cor SC
	Henry Meyer, driver, r Des bet NR/SC
	Henry Meyer, laborer, r Jou bet Roy/Dau
1881	Valentine Meyers, gardener, r Jou nw cor NR
1882	Valentine Meyer, gardener, r NR ne cor Jou
	John Meyer, gardener, r NR ne cor Jou
1883	Valentine Meyer, gardener, r NR ne cor Jou
	John Meyer, gardener, r NR ne cor Jou
1884	Valentine Meyer, gardener, r NR ne cor Jou
	John Meyer, gardener, r SC ne cor Lesseps
1885	Valentine Meyer, gardener, r es Jou nr NR
	John Meyer, gardener, r es Jou nr NR
1886	Valentine Meyer, gardener, r es Jou nr NR
	John Meyer, gardener, r es Jou nr NR
1887	Valentine Meyer, gardener, r es Jou nr NR
	John Meyer, gardener, r es Jou nr Bur
	Jacob Meyer, gardener, r es Jou nr Bur
1888	Joseph Meyer, r Dau se cor Des
1889	Valentine Meyer, gardener, r Jou nw cor Bur
	Valentine Meyer, laborer, bds Jou nw cor NR
	Joseph Meyer, gardener, r Des se cor Dau
1890	Joseph Meyer, gardener, r Dau se cor Des
1891	John and Valentine Meyer listed outside study area
1892	John Meyer listed outside study area
1886-1896	"Kathmann" not listed in study area
1893	Catherine Meyer, Widow Valentine, r Jou bet NR/SC
	John Meyer, laborer, r Jou bet NR/SC
1894	Catherine Meyer, Widow Valentine, r Jou ne cor NR
	John Meyer, gardener, r Jou ne cor NR
1895	John Meyer, gardener, r SC se cor Reynes
1896	Katherine Meyer, Widow Valentine, r 1007 Jou
	John Mayer, r 1007 Jou
	John Meyer, gardener, r 1030 Jou

1897 Catherine Meyer, Widow Valentine, r 1007 Jou
 John Meyer, gardener, r 1007 Jou
 John Meyer Jr., gardener, r 1007 Jou
 Lawrence Meyer, laborer, r 1007 Jou
 Louis Kathmann, cooper, r 1007 Jou
 1898 Mrs. Catherine Meyer, r 1007 Jou
 John Mayer, gardener, r 1007 Jou
 Louis Kathmann, cooper, r 1007 Jou
 1899 Mrs. Catherine Meyer, r 1007 Jou
 John Mayer, gardener, r 1007 Jou
 1900 Mrs. Catherine Meyer, r 1007 Jou
 John Mayer, sugar boiler, r 1007 Jou
 Louis Kathmann, cooper, r 1007 Jou

1900 Census Data (1007 Jourdan)

Meyer, Catherine		57	W	LA	GER	GER	Truck Farmer
John	(s)	25	W	LA	GER	LA	Garden Labor
Julia	(d-1)	21	W	LA	LA	GER	---
John	(gs)	2	W	LA	LA	LA	---
Georgianna	(gd)	0	W	LA	LA	LA	---
Lawrence	(s)	22	W	LA	GER	LA	---
Kathmann, Louis	(s-1)	33	W	LA	GER	GER	Cooper, 4
Annie	(d)	33	W	LA	LA	LA	---
Louis	(gs)	10	W	LA	LA	LA	At School
Bernard	(gs)	8	W	LA	LA	LA	---
Valentine	(gs)	5	W	LA	LA	LA	---
Edward	(gs)	1	W	LA	LA	LA	---

Ownership Status, 1900: Own/Free/Farm

1910 Census Data

Mayer, Valentine		69	W	LA	GER	GER	None
John	(s)	34	W	LA	LA	LA	Farmer
							Truck farm, Emp
Lawrence	(s)	37	W	LA	LA	LA	None
Julia	(d-1)	31	W	LA	LA	LA	None
John Jr	(gs)	12	W	LA	LA	LA	None
Georgianna	(gd)	10	W	LA	LA	LA	None
Walter	(gs)	8	W	LA	LA	LA	None
Julia	(gd)	6	W	LA	LA	LA	None
Bernard	(gs)	2	W	LA	LA	LA	None
Ahme(?), Ferdinand (boa)		52	W	LA	SCO	GER	Farm Hand
							Truck farm, W, 0

Ownership Status: Own/Free/Home

1001-1003 Jourdan (1980 address)

Double shotgun present in 1937 and 1980. Outbuildings marked "A" in both years. See 1005-1007 Jourdan (above) for presence of earlier structures associated with Mayer truck farm.

Fronting on North Rampart Street

4817 North Rampart (1980 address)

Single shotgun set back from street in 1980. Shotgun flush with street present in 1909 and 1937. Rear outbuilding (under present structure) in 1909 may be privy.

City Directory Listings:

1885-1896 No listing for Ulrich or not in study area
1897 Angeline Ulrich, laborer, r 833 Jou
1898 No listing
1899 Angell Ulrich, laborer, r 4835 NR
1900 Angell Ulrich, laborer, r 4817 NR

1900 Census Data

Ulrich, Angeline*	30	W	GER	GER	GER	Day Labor, 0
Laura* (w)	29	W	GER	GER	GER	---
Laura (d)	2	W	LA	GER	GER	---
Andrew (s)	0	W	LA	GER	GER	---

*Immigration date 1895

Ownership Status, 1900: Rent

1910 Census Data

Kathmann, Louis		43	W	LA	GER	GER	Laborer
							Odd jobs, W, 12
Annie	(w)	42	W	LA	GER	LA	None
Louis Jr	(s)	20	W	LA	LA	LA	Laborer
							Stocking mill, W, 12
Bernard	(s)	18	W	LA	LA	LA	Laborer
							Stocking mill, W, 12
Valentine	(s)	15	W	LA	LA	LA	None
Arthur	(s)	9	W	LA	LA	LA	None
Annie	(d)	5	W	LA	LA	LA	None

Ownership status: Rent

4827 North Rampart

Structure mapped in 1980.

4829 North Rampart (1909 address)

Small two-story residence mapped in 1909. Was attached to a stable. Residents probably listed with Loheide/Nuschler family (4839 N. Rampart, below). Destroyed by 1937. Small structure here in 1937 and 1980.

4837-4839 North Rampart (1980 address)

Double shotgun mapped in 1937 and 1980 with rear shed marked "A." Located on site of 1.5-story residence associated with Loheide/Nuschler truck farm. Outbuildings in 1909 were west of residence. In 1875, one structure on site of 1909 residence and two were to the west. City Directory listings indicate truck farm here by 1885.

City Directory Listings:

1880-1890 See 1035 Deslonde for "Nuschler" surname listings
1880-1884 Not listed or not in study area
1885 George Loheide, gardener, r NR nw cor Des
1886 George Loheide, gardener, r Des nw cor NR
1887 George Loheide, gardener, r NR nw cor Des
1888 George Loheide, laborer, r NR nw cor Des
1889 No listing for Loheide
1890 George Lohide, laborer, r NR nw cor Des
1891 George Lohide, gardener, bds NR nw cor Dau
1892-1893 No listing for Loheig
1893 Andrew Nuschler, gardener, Des nw cor NR
1894 Andrew Nuschler, gardener, r NR nw cor Des
George Loheide, laborer, r NR nw cor Des
John Nuschler, sugar maker, r ss Dau bet
Des/Jou
1895 Andrew Nuschler, gardener, r NR nw cor Des
George Loheide, laborer, r NR rw cor Des
Anthony Gato, laborer, r NR nw cor Des
1896 Susan Nuschler, Widow Andrew, r 4839 NR
John Nuschler, laborer, r 4908 Dau
George Loihde, gardener, r 4839 NR
John E. Gatto, laborer, r 4839 NR
1897 Susan Nuschler, Widow Andrew, gardener, r 4839
NR
George Lohi, laborer, r 4839 NR
1898-1900 No listing for George Loheide
1890-1900 No listing for Joseph Stroub in study area
1898 Susan Nusloch, Widow Andrew, gardener, 4839 NR
1899 Mrs. Susan Nuschler, r 4839 Dau
1900 Mrs. Susan Nuschler, r 4839 Dau
John Nuschler, laborer, r 4908 Dau

1900 Census Data

Nuschler, Susan*		69	W	GER	GER	GER	Truck Farmer, 0
Elizabeth (d)		39	W	LA	GER	GER	---
Charles (gs)		18	W	LA	LA	LA	Garden Labor, 0
Marie (gd)		15	W	LA	LA	LA	---
John (gs)		7	W	LA	LA	LA	---

Loheig, George	(emp)	42	W	TX	TX	TX	Garden Labor, 0

Gatte, Anthony	(emp)	32	W	LA	LA	LA	Garden Labor, 0

Stroub, Joseph**	(emp)	60	W	GER	GER	GER	Garden Labor, 0-

*Immigration date 1851

**Immigration date 1854

Ownership Status, 1900: Own/Free/Farm

1910 Census Data

Loheide, George		52	W	TX	GER	GER	Farmer
							Truck Farm, Emp
Elizabeth (w)		42	W	LA	GER	GER	Farm Hand
							Farm hand, W,
Nuschler, John	(nep)	16	W	LA	LA	LA	oil ^{er}
Dosch, Frederic	(boa)	21	W	LA	UNK	UNK	Fireman
							Ice factory, W, 0

Ownership Status: Own/Mortgage/Farm

SQUARE 344

Fronting on Jourdan Avenue

1008 Jourdan (1980 address)

Semmes School was first mapped in 1909. Front portion not altered but additional construction of rear wing shown in 1937 and 1980. Two wooden buildings mapped at corner of Jourdan and Rampart in 1875 on what would become school grounds. The Voland family is listed on N. Rampart in the 1880 census. City Directory confirm residential continuity beginning in 1882. In the 1900 census record, Reuther truck farm listed as 1088 Jourdan. It is possible this was an error by the census taker and the address should have been 1008. City Directory listings indicate the address was 1004 Jourdan from 1096-1900. The Semmes School probably replaced earlier structures associated with Reuther truck farm. Chain of title might provide additional information regarding this issue. It should also be noted that in 1937 there was a single shotgun residence directly behind the rear wing of the school. It could have been a caretaker's residence.

City Directory Listings:

1880-1881	No listing for "Voland" or "Reuther"
1882	Philip Voland, gardener, r Jou nw cor NR Andrew Reuther, carpenter, r ss Dau bet Sis/Jou
1883	Philip Voland, gardener, r Jou nw cor NR Andrew Reuther, carpenter, r ss Dau bet Sis/Jou
1884	Philip Voland, gardener, r Jou nw cor NR Andrew Reuther, carpenter, r ss Dau bet Sis/Jou
1885	Philip Voland, gardener, r Jou nw cor NR Henry Voland, gardener, r Jou nw cor NR Andrew Reuther, carpenter, r ss Dau bet Sis/Jou
1886	Philip Voland, gardener, r Jou nw cor NR Henry Voland, gardener, r Jou nw cor NR Andrew Reuther, carpenter, r ss Dau bet Sis/Jou
1887	Philip Voland, gardener, r Jou nw cor NR Henry Voland, gardener, r Jou nw cor NR Andrew Reuther, carpenter, r ss Dau bet Sis/Jou

1888 Philip Voland, gardener, r Jou nw cor NR
 Henry Voland, gardener, r Jou nw cor NR
 Andrew Reuther, carpenter, r ss Dau bet
 Sis/Jou
 1889 Philip Voland, gardener, r Jou nw cor NR
 Henry Voland, gardener, r Jou nw cor NR
 Andrew Reuther, carpenter, r ss Dau bet
 Sis/Jou
 1890 No listing for "Voland"
 Andrew Reuther, carpenter, r ns Dau bet
 Sis/Jou
 1891 Philip Voland, gardener, r Jou nw cor NR
 Henry Voland, gardener, r Jou nw cor NR
 1891-1894 No listings for "Reuther" in study area
 1892-1893 No listing for "Voland"
 1894 Henry Voland, gardener, r NR nw cor Jou
 Elizabeth, Widow Philip, r NR nw cor Jou
 1895 Henry Voland, gardener, r NR nw cor Jou
 Philip Reuther, laborer, r SC sw cor Jou
 1896 Elizabeth Volan, widow Philip, r 1004 Jou
 1897 No listing for "Voland"
 Philip Reuther, gardener, r 1004 Jou
 1898 Mrs. Elizabeth Voland, r 1004 Jou
 Philip Reuther, gardener, r 1004 Jou
 1899 Philip Reuther, laborer, r 1004 Jou
 1899-1900 No listing for "Voland"
 1900 Philip Reuther, laborer, r 1004 Jou

1900 Census Data (Listed as 1088 Jourdan)

Reuther, Philip		37	W	LA	GER	GER	Truck Farmer, 0
Henrietta	(w)	31	W	LA	GER	GER	---
Lizzie	(d)	11	W	LA	LA	LA	At School
Henrietta	(d)	10	W	LA	LA	LA	At School
Mary	(d)	9	W	LA	LA	LA	---
Philip	(s)	8	W	LA	LA	LA	---
Andrew	(s)	4	W	LA	LA	LA	---
Michael	(s)	2	W	LA	LA	LA	---

Voland, Elizabeth* (mo-1) 64 W GER GER GER ---

*Immigration Date 1868

Ownership Status, 1900: Own/Farm/Mortgage

1038 Jourdan (1980 address)

Shotgun and associated shed mapped in 1909. Not listed in 1900 census so probably built between 1900 and 1909. Destroyed by 1937. Structures shown in 1980 as 4732 St. Claude and 4728-4730 St. Claude built on site.

1910 Census Data (1038 Jourdan)

Richard, Frank		38	W	LA	FRA	FRA	Bartender
							Saloon, W, 0
Olivia	(w)	22	W	LA	LA	LA	None
Frank Jr	(s)	2	W	LA	LA	LA	None
Olivia	(d)	0	W	LA	LA	LA	None

Ownership Status: Own/Free/Home

Fronting on St. Claude Avenue

4732 St. Claude (1980 address)

Single shotgun first mapped in 1937. Also, large structure at corner of Jourdan and St. Claude present in 1980 and marked Day Nursery. In 1937, shed at rear of lot continuous with sheds for 4728-4730 and 4726 St. Claude.

4728-4730 St. Claude (1980 address)

Double shotgun mapped in 1937 and 1980. Shed at rear of lot continuous with sheds for 4732 and 4736 St. Claude.

4726 St. Claude (1980 address)

Single shotgun mapped in 1937 and 1980. Shed at rear of lot continuous with sheds for 4728-30 and 4732 St. Claude.

4720-4722 St. Claude (1980 address)

Double mapped in 1937 and 1980.

4716 St. Claude (1980 address)

Single mapped in 1980 with associated buyilding to rear marked "A."

4706 St. Claude (1980 address)

Single mapped in 1909, 1937, and 1980. Two small rear sheds present in 1909 (possible privies). Both sheds present in 1937 along with additional building marked "A." Building marked "A" still present in 1980. No census data obtained for 1900 but this should be checked.

1910 Census Data (4706 St. Claude)

Haas, Arthur J.	28 W	LA LA LA	Clerk
		Railroad, W, 0	
Louise (w)	26 W	LA GER LA	None
Arthur Jr (s)	0 W	LA LA LA	None
Warmack, Roy S. (br-1)	24 W	TN GER LA	Druggist
		Drugstore, W, 0	
Carl (br-1)	17 W	TN GER LA	Druggist
		Drugstore, W, 0	

Ownership status: Own/Free/Home

4702 St. Claude (1980 address)

Single mapped in 1909, 1937, and 1980. Enlarged at rear by 1937. Two rear sheds in 1909, including small stable. These rear sheds incorporated into large rear structure by 1937 which was gone by 1980. No census data obtained in 1900 but this should be double-checked because there is an 1880 listing. The family residing here in 1910 is probably long-term residents whose tenancy began with one of the original 1869 purchasers. The individual listed in the 1910 census is the son of the purchaser as listed on St. Claude in the 1880 census.

1910 Census Data (4702 St. Claude)

Dechet, Valentine	39	W	LA	LA	LA	Gardener
						Private estate, W, 0
Katherine (w)	36	W	LA	GER	GER	None
Lillian (d)	9	W	LA	LA	LA	None
Albert (s)	13	W	LA	LA	LA	None
Tiedemann, John*	(fa-1) 78	W	GER	GER	GER	Laborer
						Odd jobs, W, 0

*Immigration date 1860

Ownership status: Own/Free/Home

Fronting on Sister Street

1031 Sister Street (1980 address)

Structure mapped in 1937 and 1980 with two rear buildings, one of which is marked "A." in 1937, two elongated structures marked "Green Houses" may have been the remaining elements of the Mesiter truck farm (see 4709 N. Rampart, below). The lot with the greenhouse had only one small shed marked "A" in 1980.

Fronting on North Rampart

4701 North Rampart (1980 address)

Single shotgun with rear shed mapped in 1937 and 1980. Adjacent to the site of the Meister (truck farm) residence (see 4709 N. Rampart, below).

4709 North Rampart (1980 address)

Single mapped in 1937 and 1980. Shed at rear of lot in 1937. In 1909, a residential structure between this and 4701 N. Rampart represented the Meister (truck farm) residence which was itself located on the site of an 1875 wooden building. Also, the 1937 single is located on the site of two small outbuildings associated with the Meister farm in 1909 as well as two 1875 buildings. This family is listed on N. Rampart in the 1880 census, and City Directory listings indicate residential continuity beginning in 1881.

City Directory Listings:

1880 Louis Meister, vegetables, French Market, no residence listed
1881 Louis Meister, vegetables, French Market, r NR bet Jou/Sis
1882-1883 Not listed
1884 Louis Meister, vegetables, French Market, r Jou sw cor NR
1885 Louis Meister, flowers, French Market, r NR cor Jou
Felix Meister, gardener, r ns NR near Sis
1886 Louis Meister, flowers, French Market, r Sis cor NR
Felix Meister, gardener, r NR near Sis
Louis Meister Jr., gardener, r NR near Sis
1887 Louis Meister, gardener, r ns NR near Sis
Felix Meister, gardener, r ns NR near Sis
Louis Meister Jr., gardener, r ns NR near Sis
Lawrence Meister, gardener, r ns NR near Sis
1888 Louis Meister, gardener, r NR ne cor Sis
Felix Meister, gardener, r NR ne cor Sis
Lawrence Meister, gardener, r NR ne cor Sis
1889 Mrs. Louis Meister, vegetables, French Market, r NR cor Sis
1890 Not listed
1891 Felix Meister, gardener, r ns NR bet Sis/Jou
1892 Mrs. Louis Meister, florist, 437 French Market, r NR cor Sis
1893 Louis Meister, gardener, r NR bet Sis/Jou
Lawrence Meister, gardener, r NR bet Sis/Jou
Mrs. Louis Meister, florist, 437 French Market, r NR bet Sis/Jou
1894 Louis Meister, florist, r NR ne cor Sis
Lawrence Meister, florist, r NR ne cor Sis
Mrs. Louis Meister, flowers, 437 French Market, r NR ne cor Sis
Sophie Meister, Widow Louis, florist, r NR ne cor Sis
1895 Louis Meister, florist, r NR ne cor Sis
Lawrence Meister, florist, r NR ne cor Sis
Felix Meister, laborer, r NR ne cor Sis
Sophie Meister, Widow Louis, florist, NR ne cor Sis
1896 Louis Meister, gardener, r 4709 NR
Lawrence Meister, gardener, r 4709 NR
Felix T. Meister, gardener, r 4709 NR
Louise Meister, Widow Louis, florist, 4709 NR
1897 Louis Meister, gardener, r 4709 NR
Lawrence Meister, gardener, r 4709 NR
Felix T. Meister, gardener, r 4709 NR

1898 Mrs. Louis Meister, florist, 437 French
Market, r 4709 NR

1899 Louis Meister, gardener, r 4709 NR
Lawrence Meister, gardener, r 4709 NR
Felix Meister, sugar maker, r 4709 NR
Mrs. Sophie Meister, florist, 4709 NR

1900 Lawrence Meister, florist, r 4709 NR
Felix Meister, sugar boiler, r 4709 NR
Mrs. Louis Meister, florist, French Market, r
4709 NR
Sophie Meister, Widow Louis, florist, 4709 NR

1900 Census Data

Meister, Sophie*	63	W	GER	GER	GER	Nursery, 0
Lawrence (s)	29	W	LA	GER	GER	Garden Labor, 0
Louis (s)	27	W	LA	GER	GER	Garden Labor, 0
Catherine (d)	22	W	LA	GER	GER	---

*Immigration date 1855

Ownership Status, 1900: Own/Mortgage/Farm

1910 Census Data (Listed as 4711 N. Rampart)

Trosclair, Lawrence	68	W	LA	LA	LA	None
Amay (w)	64	W	LA	LA	LA	None
Gustave (s)	27	W	LA	LA	LA	Laborer
						Sawmill, W, 0
Oliver (s)	21	W	LA	LA	LA	Bartender
						Saloon, W, 0
Columbus (s)	17	W	LA	LA	LA	Grocery Clerk
						Grocery, W, 0

Ownership status: Own/Free/House

4711 North Rampart (1980 address)

Single shotgun mapped in 1937 and 1980. Partly located on site of two 1875 buildings as well as two 1909 buildings mentioned with 4709 North Rampart (above). Also, a 1909 shed to the rear was associated with the Meister farm. In 1937, a rear building was located partially on the site of the 1909 shed. In 1980, a different rear building was labelled "A."

4723 North Rampart (1909 address)

The Sanborn map of 1909 shows a residence on the Semmes School grounds with an address of 4723. It is possible that the listing presented below represents that residence because the occupation is a public school janitor. However, this is conjectural. In this regard, it may not be coincidental that ownership status is not given. This listing, for which no address is specified, occurs after 4700 N. Rampart. Subsequent listings are 1038 Jourdan and 4706 St. Claude which would place it within this square.

1910 Census Data

Andrews, Anthony		48	W	LA	POR	IRE	Janitor
							Public School, W, 0
Christine	(w)	38	W	LA	GER	LA	None
John A.	(s)	13	W	LA	LA	LA	None

Ownership Status: Not given in census record

