

PHASE I-II ARCHAEOLOGICAL INVESTIGATIONS
ON THE COURTHOUSE SITE (18AP63),
AN HISTORIC AFRICAN-AMERICAN NEIGHBORHOOD
IN ANNAPOLIS, MARYLAND

By

Mark S. Warner and Paul R. Mullins

Archaeology in Annapolis
Historic Annapolis Foundation
194 Prince George St.
Annapolis, Maryland 21401

Mark P. Leone and Barbara J. Little
Principal Investigators

1993

Contents

Phase I-II Archaeological Investigations on the Courthouse Site (18AP63), An Historic African-American Neighborhood in Annapolis, Maryland.

Contents	ii
Figures	iii
Tables and Plates	iv
Acknowledgements	v
Abstract	vii
Introduction	1
Environmental Setting/Project Location and Description	8
Prehistoric Background	11
Annapolis and Regional History Background	15
Site History	21
Research Goals	28
Field and Lab Methodology	34
Area Analyses	
Area 1: Cathedral Street Backyard	48
Area 2: Franklin and Cathedral Streets corner	59
Area 3: 80 Franklin Street backyard and dog burial	78
Conclusions	80
Recommendations	84
References	88
Appendices	
I.	1880-1910 Census Tables
II.	Area 1 Ceramic Sherd Inventories
III.	Faunal Summary and Inventories by Area
IV.	Button Inventory
V.	Buttons by Composition
VI	Marble Inventory
VII.	Selected Ground-Penetrating Radar Transects
VIII.	Sanborn Insurance maps, 1885-1951
IX.	Feature Descriptions
X.	Public Interpretation Program
XI.	Correspondence
XII.	Qualifications of Investigators
XIII.	Site survey forms
XIV.	Artifact Coding Forms
XV.	Artifact Inventory

Figures

Figure 1:	Plan view, contemporary Annapolis	4
Figure 2:	USGS quad map of Annapolis	9
Figure 3:	Maryland research units	10
Figure 4:	Stoddert map of Annapolis (1718)	22
Figure 5:	Hopkins map of Annapolis (1877)	25
Figure 6:	City Surveyor's map of the Courthouse Site	27
Figure 7:	Plan view, Courthouse Site (18AP63).	29
Figure 8:	Plan view, areas of analysis (18AP63).	30
Figure 9:	Plan view, ground-penetrating radar transects	36
Figure 10:	Areas of activity identified by ground-penetrating radar	40
Figure 11:	S100 E40 East Wall Profile	51
Figure 12:	Plan View, Feature 2, Barrel Privy	60
Figure 13:	S125 W45 West Wall Profile	72
Figure 14:	S135 W45 South Wall Profile	73
Figure 15:	S115 W30 North Wall Profile	75

Tables

Table 1:	Ground-Penetrating Radar Transects	37
Table 2:	Area 1 Mean Ceramic Dates	58
Table 3:	Glass Minimum Vessel Count, Feature 2 Barrel Privy, 38 Doctor Street	62
Table 4:	Comparison of bottle and table glass percentages from Annapolis sites	69

Plates

Plate 1:	Aerial Photograph of Franklin, Cathedral, South St. Block (MSA SC 2140-615)	3
Plate 2:	Transect 36, Ground-Penetrating Radar Testing	42
Plate 3:	Transect 36, Color-Enhanced Ground-Penetrating Radar Testing	43
Plate 4:	Quartz Stem Point, S90 E30, Level F	55
Plate 5:	Buttons from various proveniences	56
Plate 6:	Two-piece blown-in-mold pharmaceutical bottle AQ-1, Feature 2	68

Acknowledgements

The archaeology of the Courthouse Site would not have been possible without the support of the staff at the Banneker-Douglass Museum. The Banneker-Douglass Museum for African-American History and Culture has supported and improved every phase of this project from research to excavation to analysis. Barbara Jackson-Nash, Laurence Hurst, and the museum staff have provided an abundance of crucial insight, advice, support, and useful critique on archaeology and African-American culture.

The Summer 1990 field season was powered by the University of Maryland's archaeological field school. Benjamin Ford was the assistant field director for the Courthouse Site excavations. He also compiled the census data included in this report as Appendix I. Liz Kryder-Reid directed the field school. Dana Holland, Chris Vom Saal, and Marcey Jastrab conducted site tours which were designed by George Logan. The public program was funded through the generosity of the Maryland Humanities Council grant #032-L. Cheryl Coursey and Terry Aquino surveyed the site and drew the site map. Carey O'Reilly produced the profiles for this report. India Pruitt volunteered enough days to deserve special commendation.

Lynn Jones and George Logan contributed a considerable amount of intellectual and logistical advice during the excavation, analysis, and report preparation for this project. Laboratory processing was directed by Paul Mullins, Marian Creveling, and Lynn Jones. Their direction of the artifact analyses and attention to detail made analysis much easier.

Barbara Little was the primary investigator for the project during our time in the field. Her recommendations ensured the project's success.

The ground-penetrating radar testing of the site was undertaken through the courtesy of ICF Kaiser Engineers of Fairfax, Virginia. Special thanks go to Spence Smith and Wayne Saunders who organized and conducted the testing on the site.

This excavation is part of the African-American archaeology project initiated

by Archaeology in Annapolis in 1989. The project is a collaborative effort of the Historic Annapolis Foundation and the University of Maryland. Thanks to Ann Fligsten, President of the Historic Annapolis Foundation, and the Department of Anthropology at the University of Maryland-College Park for their support of the project.

Many of our insights came from discussions with colleagues. Anne Arundel County archaeologist Al Luckenbach talked through our interpretations of the site and provided sound advice. Phebe Jacobsen provided resourceful counsel on African-American history in the city and region. Chris Matthews, Amy Grey, and Marian Creveling provided various pieces of advice. All of the shortcomings of this report are ours alone.

Abstract

During the Summer and Fall of 1990, Archaeology in Annapolis conducted archaeological excavations at the Courthouse Site (18AP63), a multi-component historic site in Annapolis, Maryland. The testing area, which is now a parking lot, is a roughly triangular block bounded by Franklin, Cathedral, and South Streets in Annapolis' Historic District. A limited number of units restricted to three areas of the lot were permitted for this phase of the investigation. Excavations analyzed the archaeological integrity of the site and evaluated the age and diversity of archaeological deposits in the test areas. It is expected that the phase of excavations analyzed here will precede Phase III investigations in the areas of the lot which contain rich deposits.

The excavation area's use during the colonial period is unknown, but undisturbed strata containing a light deposit of eighteenth-century artifacts were identified in the southeast corner of the testing area. The lot gradually became an African-American neighborhood after about 1850, and a large and diverse assemblage of nineteenth- and twentieth-century artifacts was recovered throughout the test area. Testing in the southwest corner of the block revealed filled basements and grading disturbance dating to the circa 1960s dismantling of the neighborhood. In some units, this disturbance mixed eighteenth- and nineteenth-century artifacts with modern refuse. A partially disturbed barrel privy dating to the late-nineteenth century was identified in this area of the site in the back of the home which was numbered 38 Doctor Street in 1903 (renumbered 68 Franklin Street circa 1910). The feature contained a small assemblage of 13 glass vessels, including an unusually high number of glass table vessels (ten). A unit placed in the back yard of 80 Franklin Street identified a circa 1921 dog burial.

Testing revealed several areas worthy of rigorous excavation and indicated that artifacts have been discarded into the lot since about the mid-eighteenth century. The identification of several features associated with the African-American occupation of the block indicates that the site contains significant intact

African-American deposits. These will provide a particularly important archaeological opportunity to examine the African-American material world between about 1850 and 1950. This report provides analyses of the site's stratigraphy and artifact assemblages and suggests promising strategies for subsequent archaeology of the site.

Introduction

This report presents the findings and interpretations of archaeological testing at the Courthouse Site (18AP63), a multi-component historic site located in the Historic District of Annapolis, Maryland. The site is a roughly triangular block which borders Church Circle and is contained by Franklin, Cathedral, and South Streets (Plate 1). The excavations detailed in this report were concentrated in the southwest corner of the block. The excavation area is today a parking lot for the Anne Arundel County Courthouse, which fronts South Street and Church Circle and has destroyed virtually all archaeological deposits in the northern and eastern portions of the block.

Archaeological research was conducted by Archaeology in Annapolis through an agreement negotiated between the project and Anne Arundel County (Appendix XI). The parking lot has been slated as the location for a Courthouse addition, and construction of this addition will destroy all remaining archaeological deposits. This phase of testing evaluated the site's archaeological integrity and examined the chronology, diversity, and quantity of material remains left on the site.

Archaeology in Annapolis is an ongoing research project between the University of Maryland and the Historic Annapolis Foundation. An archaeological field school run by the University of Maryland was conducted on the site during the Summer of 1990, and testing was completed during the Kunta Kinte High Heritage Days Festival held that Fall. The excavation strategy was significantly constrained by administrators who monitored the parking lot and resolved that it should remain open throughout our excavations. Consequently, no units could be excavated outside of discrete parking spaces (i.e., no excavation was permitted in open lot space), and excavations were not permitted in many other areas of the lot. A ground-penetrating radar survey of the majority of the site was conducted by ICF Kaiser Engineers, identifying several depositional anomalies in areas which were not open to excavation. Except for historic maps, the radar survey is the

only tangible evidence upon which the archaeological potential of these untested areas can be evaluated.

The excavation described in this report was Archaeology in Annapolis' second archaeological study of an African-American site (Figure 1). The project's first African-American study was a Phase I excavation conducted at Gott's Court (18AP52) (Warner 1992). Gott's Court was a circa 1905-1950 group of 25 connected frame homes on a block interior abutting Church Circle, just off West Street. The site was inhabited by working-class African Americans who rented the homes. Like Franklin Street, which is just a block away, Gott's Court became a parking lot during 1950-1970 urban renewal and eventually became the site of a parking deck completed in 1993.

Archaeology in Annapolis' most recent and ambitious excavation of an African-American site was conducted at the Maynard-Burgess House (18AP64) (Mullins and Warner 1993). Located at 163 Duke of Gloucester Street, the Maynard-Burgess House was home to two African-American families from about 1850 until 1980. Thorough investigations of the site identified discrete circa 1870s deposits, a post-1889 cellar filled with a rich range of household refuse, and a post-1905 barrel privy. Analysis of the Maynard-Burgess assemblage examined both change and continuity in African-American material consumption from the 1850s into the early-twentieth century. The comparison of temporally discrete faunal deposits, for instance, indicated that the household's diet became increasingly standardized over time; glass assemblages and food cans illustrated the household's devoted consumption of mass-produced bottled goods and national-brand foods; and the ceramic assemblages suggested the continuity of informal barter within the African-American community.

Excavations at the Courthouse Site indicate that the areas tested archaeologically were probably open space during the eighteenth century. However undisturbed archaeological deposits dating to the eighteenth century were identified in at least one area. These artifacts appeared to be sheet refuse deposits; no discrete eighteenth-century features were identified during this



Plate 1: Aerial Photograph of Franklin, Cathedral, South St. Block
(Msa SC 2140-615)

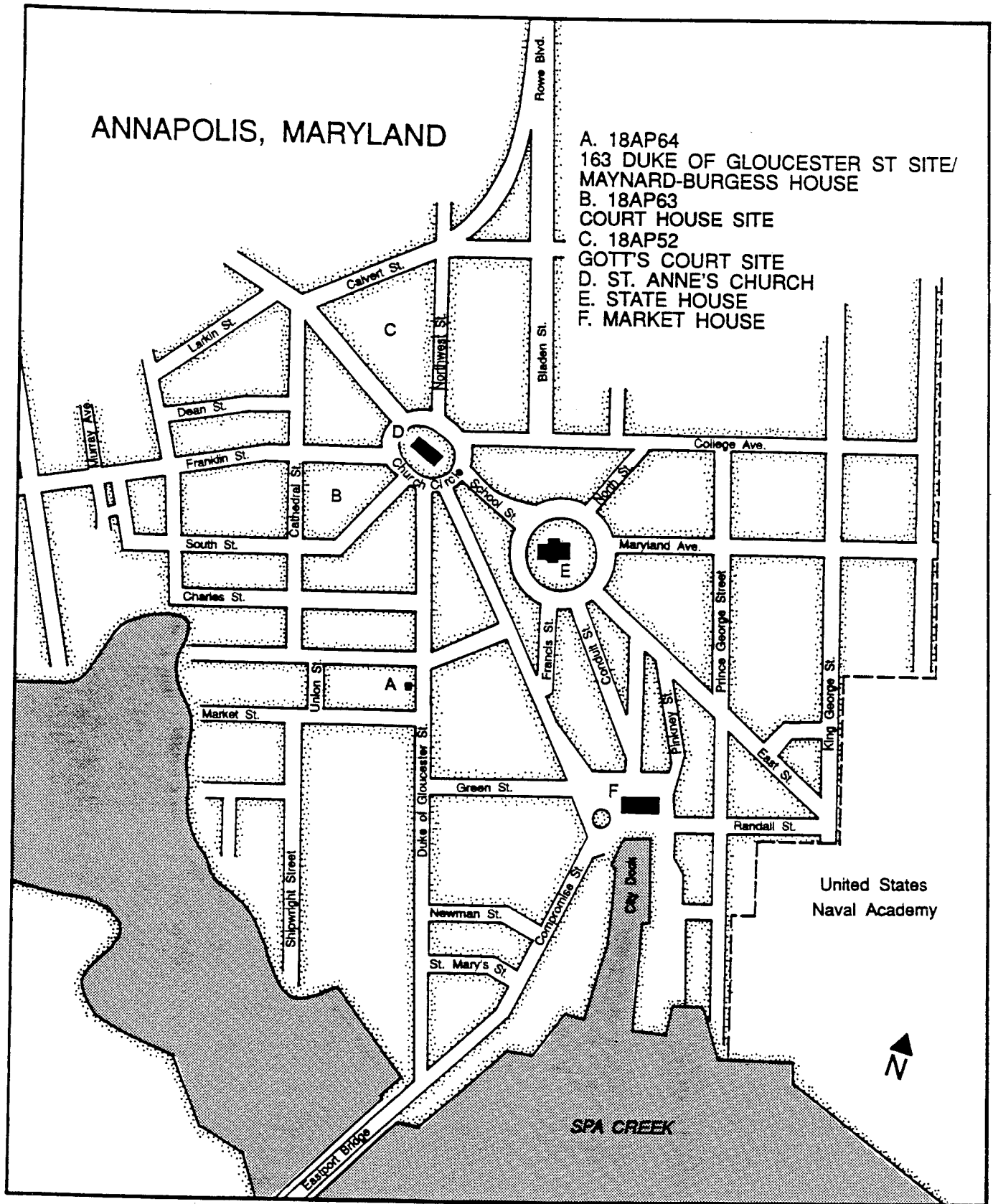


Figure 1: Plan View of Contemporary Annapolis

testing. Eighteenth-century materials also were recovered from nineteenth- and twentieth-century strata elsewhere on the site, probably reflecting intermittent construction and landscape modifications since at least the mid-nineteenth century. No eighteenth-century architectural features or sealed deposits were identified during this phase of the investigation, but the consistent quantity of eighteenth-century materials indicates that such features may well exist elsewhere on the site.

The Franklin Street block was a predominately African-American neighborhood since at least the mid-nineteenth century. A few African-American households may well have lived in the block prior to 1850. The block became the home to the Mount Moriah African Methodist Episcopal Church in 1874. The church still stands in the lot and today houses the Banneker-Douglass Museum and the Maryland Commission on African-American History and Culture. During the late-nineteenth and early twentieth centuries, the block was a home to African Americans and a few Whites, most of whom were recent immigrants from Ireland or Russia. The block was composed of approximately one-quarter home owners, with the remaining households renting their residence. The neighborhood also included small grocery stores, a cobbler's shop, a jeweler's shop, a candy store, and a tailor's shop, several of which were operated out of residences.

The excavation area covered lots for homes along Franklin and Cathedral Streets. Most archaeological deposits along South Street were completely destroyed by the construction of the Anne Arundel County Courthouse extension during the 1950s. Some furthest reaches of those back yards may still have intact archaeological deposits, but the majority of the yards were disturbed by the Courthouse construction. The area around Bellis Court, a circa 1903 alley community like that at Gott's Court, was not tested during this investigation, but they probably were significantly affected by the construction of the Courthouse.

Beginning in the mid-1940s, the state, county, and city systematically began to purchase property along South Street to the corner of South and Cathedral. These spaces became the sites of a Courthouse addition and county Health and Welfare offices. Homes gradually were purchased along Cathedral and Franklin

Streets between the 1950s and early 1970s to provide the space for the present parking lot.

The bulk of the site's material remains date to the nineteenth and twentieth centuries, when the block was a predominately African-American neighborhood. Testing identified a circa 1890 barrel privy which appeared to have been disturbed during the neighborhood's dismantling in about 1970. The privy was probably that for the home numbered 38 Doctor Street in 1900 (numbered 25 Doctor Street in the 1880 census and 43 Franklin Street in 1910). A circa 1921 dog burial to the home at 80 Franklin Street was also excavated.

This report provides an initial insight into the site's use during the eighteenth century and its life as an African-American neighborhood for about a century from 1850 to 1950. The site's evidence of life in an African-American neighborhood harbors particularly valuable archaeological insight into the diverse range of expressions of African-American identity. The neighborhood contained a diverse group of people, including marginalized renters along South Street and in Bellis Court, a few merchants, and more socioeconomically stable home-owners along Franklin Street. Although united by the boundaries of Jim Crow racism, this community included African Americans who were professionals as well as working class, and the community included both economically peripheralized families and more financially secure households. More rigorous archaeology of this block will provide a valuable, if not unique opportunity to examine the diverse identities which can be homogenized within the monolithic rubric of "Black community."

The material goods recovered from the African-American deposits at the Courthouse Site include the same types of mass-produced goods which were consumed by other Annapolitan and American households during the late-nineteenth and early-twentieth centuries. Excavations at Gott's Court and the Maynard-Burgess House produced similar material evidence of African-America's active participation in the culture of consumption which emerged during the late-nineteenth century (cf Agnew 1990, Fox and Lears 1983, and Susman 1984). In the period when this block was an African-American neighborhood, wholly vital

reminders of African identity certainly remained in African-American language, religion, and foodways, among other cultural practices. Yet this initial investigation did not reveal any conclusive evidence of material "Africanisms" (cf Holloway 1990). Further archaeology of this block may well identify material evidence of practices rooted in African cultures, and perhaps some of the material consumption in this report reflects African identity. However, other excavations of turn-of-the-century African-American sites in Annapolis argue that the material record will probably reveal more compelling material evidence of African America's unique status in American society, a world in which people of color were included as laborers and consumers and excluded via the social boundaries of Jim Crow racism. Like any group, African America rejected, embraced, and modified various elements of capitalist consumerism, with their strategies always influenced by the impression of racism upon African-American culture. Further archaeology of the Courthouse Site should reflect the diverse material consumption strategies which African America has developed to negotiate its peripheralization in American society.

several groups. Examples of base camps in the region include the Thunderbird site in northwestern Virginia and the Shoop site in Pennsylvania (Gardner 1974, Witthoft 1952). Other smaller Paleo sites have been identified which may have been occupied for particular purposes such as quarrying sites.

Archaic Period, circa 7500-1000 B.C.

The end of the Pleistocene was marked by environmental changes. These changes included the inundation of some riverine environments, a change from mixed coniferous forests to northern hardwoods, and a more temperate climate (Whitehead 1972:308-310, Carbone 1976:121). The Archaic period has been divided into three discrete analytical periods: the Early, Middle, and Late Archaic.

Archaeologists have characterized the Early Archaic Period (ca. 7500-6000 B.C.) by the appearance of two distinct artifact traditions based on changes in projectile point technologies. These traditions have been called the Corner-Notched tradition (ca. 7500-6800 B.C.) and the Bifurcate tradition (ca. 6800-6000 B.C.). In general, the settlement pattern for this period has been considered to be quite similar to that of the preceding stage (Gardner 1974, 1977, and 1979).

The Middle Archaic Period (ca. 6000-4000 B.C.) has been characterized by the replacement of northern Boreal forests with oak-hickory forests (Whitehead 1972:308-310). The climate gradually became warmer with increased precipitation. Settlement patterns of the Middle Archaic Period were similar that identified on Early Archaic sites. Subsistence strategies were based on mobile populations moving to exploit seasonally available plants and animals. Artifacts associated with the Middle Archaic Period were similar to PaleoIndian and Early Archaic Period with additions such as stone mortars and polished stone atlatl weights (Coe 1964:51-55, 80-81).

Gardner (1978) and Custer (1984) have identified three types of sites associated with the Middle Archaic Period which reflect the social organization of the period. The "macroband" base camp (Custer 1984:67) was occupied by numerous family units. Artifact assemblages indicate a fairly long-term occupation with a wide variety of activities at these locations. "Microband" base camps were

occupied by smaller kin units. These microband base camps tended to be located in environmental settings that could not support the larger populations associated with macroband base camps. Both the macroband and microband base camps were associated with procurement sites. Site location was dependent on the type of resource being utilized (i.e. quarry sites, interior hunting sites, etc.).

The Late Archaic Period (ca. 4000-1000 B.C.) was marked by a warm and dry climate and dominant oak-hickory forests. Four technological traditions flourished during the Late Archaic Period. The Piedmont tradition (Kinsey 1972:337, McNett and Gardner 1975) and the Laurentian tradition (Ritchie 1969:29) are identified as differing geographical regions during the same time period (ca. 4000-2000). Custer (1978:3) has suggested a third tradition, the Broadspear Tradition (ca. 2000-1500 B.C.), which developed out of the Piedmont tradition. The fourth tradition, the Fishtail Tradition (ca. 1500-750 B.C.), developed during the terminal Late Archaic Period and extended into the Early Woodland Period (Steponaitis 1980:28).

Woodland Period ca. 1000 B.C. - A.D. 1600

The transition from Archaic to Woodland is marked most dramatically by a substantial increase in population over the Archaic period and increasing sedentism. Technologically the period is characterized by the appearance of woodworking tools, such as axes and celts, and cord-impressed ceramics. Both types of artifacts reflect the decreasing frequency of migration.

This analytical stage is divided into three periods: Early, Middle, and Late Woodland. In the Middle Atlantic Region, settlement and subsistence patterns established during the Archaic period continued until European contact. Custer (1984:96) and Wright (1973:20) both postulate settlement patterns which include large macroband base camps whose populations periodically separated and moved to smaller microband base camps. Gardner (1982:66) suggests that the macroband base camps were occupied as semi-sedentary sites.

The Pope's Creek phase of the Middle Woodland Period is seen as a continuation and intensification of the subsistence patterns established during the Early Woodland. Large semi-permanent macroband base camps were located along estuarine or riverine zones of river drainages, and were surrounded by extraction or procurement camps. Settlement patterns suggest that a variety of environmental zones were utilized (Steponaitis 1980, Handsman and McNett 1974, Wright 1973).

The Late Woodland Period on the western shore of the Maryland coastal plain is divided into two phases, the Little Round Bay phase (A.D. 800-1250) and the Sullivan's Cove phase (A.D. 1250-1650). Custer (1984:146) suggests that radical changes occurred in the settlement and subsistence patterns of prehistoric Native Americans during the Late Woodland Period. Prior to A.D. 1000, settlement and subsistence patterns centered around intensive hunting and gathering with some reliance on cultigens. Groups continued the seasonal round of movement from base camp to base camp with occasional forays to procurement sites. Sometime after A.D. 1000, though, agriculture became established in the Middle Atlantic Region. Domesticated plants probably appeared prior to A.D. 1000, but Flannery (1968) argues that it is difficult to archaeologically differentiate between intensive horticulture and the systematic practice of agriculture. The change from intensive gathering to agriculture certainly was gradual.

After A.D. 1000, Native American groups in Anne Arundel County became more sedentary than previous groups, particularly as intensified agricultural production became their subsistence and trade base. The surplus which agriculture supplied allowed a sedentary life style to develop that included villages. These villages were larger than previous macroband base camps and contained more permanent house structures and storage facilities, such as large pits. Large villages were probably surrounded by smaller hamlets or the farmsteads of single family groups. When European colonists arrived in the Chesapeake Bay Region, Native American populations were living in these large villages, relying on an intensified and integrated utilization of natural and cultivated resources.

Annapolis and Regional History Background

Maryland was established as a proprietary colony in 1629. The colony was officially settled in 1634 when St. Mary's City was founded and established as the colony's capital. Like many other early colonization efforts, the initial settlement of Maryland and the Chesapeake resulted in a high mortality rate among the area's first European inhabitants. Because of that mortality rate, the regional European population did not begin to increase appreciably until the late-seventeenth century.

During this early period virtually the entire population farmed tobacco for export, resulting in an agrarian community which generated very little urban development for about 50 years (Carr 1974). Most of the colony's tobacco farmers had modest land holdings, and they generally were subsistence-based or produced a relatively nominal profit. These marginal farmers relied on prosperous plantation owners for the processing and shipping of tobacco. The economic result of this system was that Maryland became part of an early export-based economy where raw materials such as tobacco were exported to Europe in exchange for finished products (cf Wallerstein 1974, 1980).

By the early-eighteenth century the Chesapeake's tobacco economy had become reliant on enslaved African labor. The initial labor force for colonial farms was indentured Anglo laborers who agreed to work a specified period of time in return for their passage to a colony. Since low numbers of indentures survived their indenture period, the legal status of chattel slavery was slow to prosper. Two free African Americans actually were passengers on the first two ships carrying settlers into Maryland in 1634 (Brugger 1988:6-8), and there is little evidence that stark distinctions were made between Whites and people of color (Handlin and Handlin 1983, Morgan 1975). Indeed, the last captured group of Nathaniel Bacon's rebels against the 1676 Virginia colonial government were African and Anglo allies (Epperson 1990).

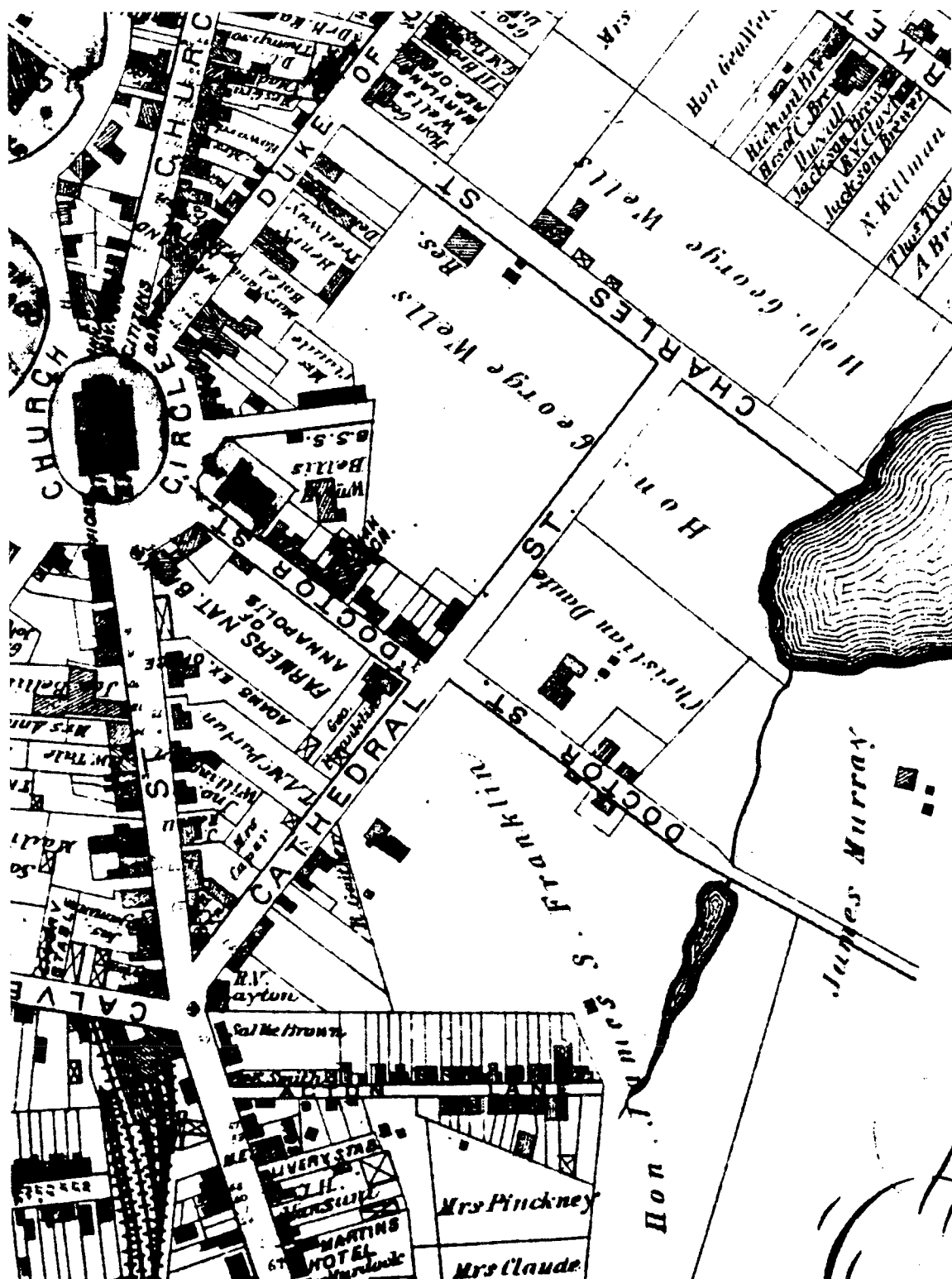
The exhaustive lot history research that was undertaken by McWilliams and Papenfuse does not continue into the middle of the nineteenth century. Consequently, the history from circa 1825 to 1870 is somewhat incomplete. What certainly did transpire during that time was an extensive subdivision of the original Stoddert lots into many much smaller house lots. This subdivision is evident on the 1877 Hopkins map (Figure 5).

In addition to the subdivision of the property on the block there also was a shift from a predominantly White-occupied area to one that was largely African American (Ives 1979:136). In 1874 several members of Annapolis' African-American community purchased a parcel fronting Doctor Street on which they built Mt. Moriah African Methodist Episcopal Church. The church was built for an African-American congregation which was established in Annapolis as early as 1803 (Jacobsen nd).

In the 1880 census the majority of the block was of African descent (Ford 1990, Appendix 1). The census data for the 1880-1910 period presents an image of a well-established community. A comparison of the names listed on the 1880 and 1900 lists at least six families who lived on that block both in 1880 and 1900. This continuity continued between 1900 and 1910. The 1900 census lists all the occupants of Cathedral Street homes as African American. Between 1900 and 1910 half of the residents remained on that street. In addition, roughly a quarter of the homes on the Franklin-Cathedral-South Street block were owned by African Americans. This figure excludes Bellis Court, which was built in about 1903. Like Gott's Court, Bellis Court was located on the interior of the block and rented to economically marginalized African Americans.

The occupations listed for the neighborhood cataloged a variety of skilled and semi-skilled positions. In both the 1880 and 1900 censuses "laborer" was the most frequently listed occupation. By 1910 laundress was the most commonly cited occupation. The 1910 census indicates increasing occupational diversity within the African-American community. Jobs listed as being held by African Americans in 1910 included lawyer, physician, tinsmith, storekeeper and nurse.

Figure 5
Hopkins Map of Annapolis (1877)



29	S65	W20	S65	E100
30	S70	W20	S70	E100
31	S75	W20	S75	E100
32	S80	W20	S80	E100
33	S25	W70	S25	E5
34	S20	W70	S20	E5
35	S15	W70	S15	E60
36	S10	W70	S10	E60
37	S5	W70	S5	E60
38	NO	W70	NO	E60

39	NO	E0	N85	E0
40	NO	E5	N85	E5
41	NO	E10	N85	E10
42	NO	E15	N85	E15
43	NO	E20	N85	E20
44	NO	E25	N85	E25
45	NO	E30	N85	E30

46	N85	E0	N85	W70
47	N75	E0	N75	W55
48	N70	E0	N70	W70
49	N65	E0	N65	W70
50	N60	E0	N60	W70
51	N55	E0	N55	W70
52	N50	E0	N50	W70
53	N45	E0	N45	W70
54	N40	E20	N40	W70

55	S95	W30	S45	W30
56	S95	W25	S45	W25
57	S95	W20	S45	W20

58	S135	W20	S135	E65
59	S140	W20	S140	E65
60	S145	W20	S145	E65

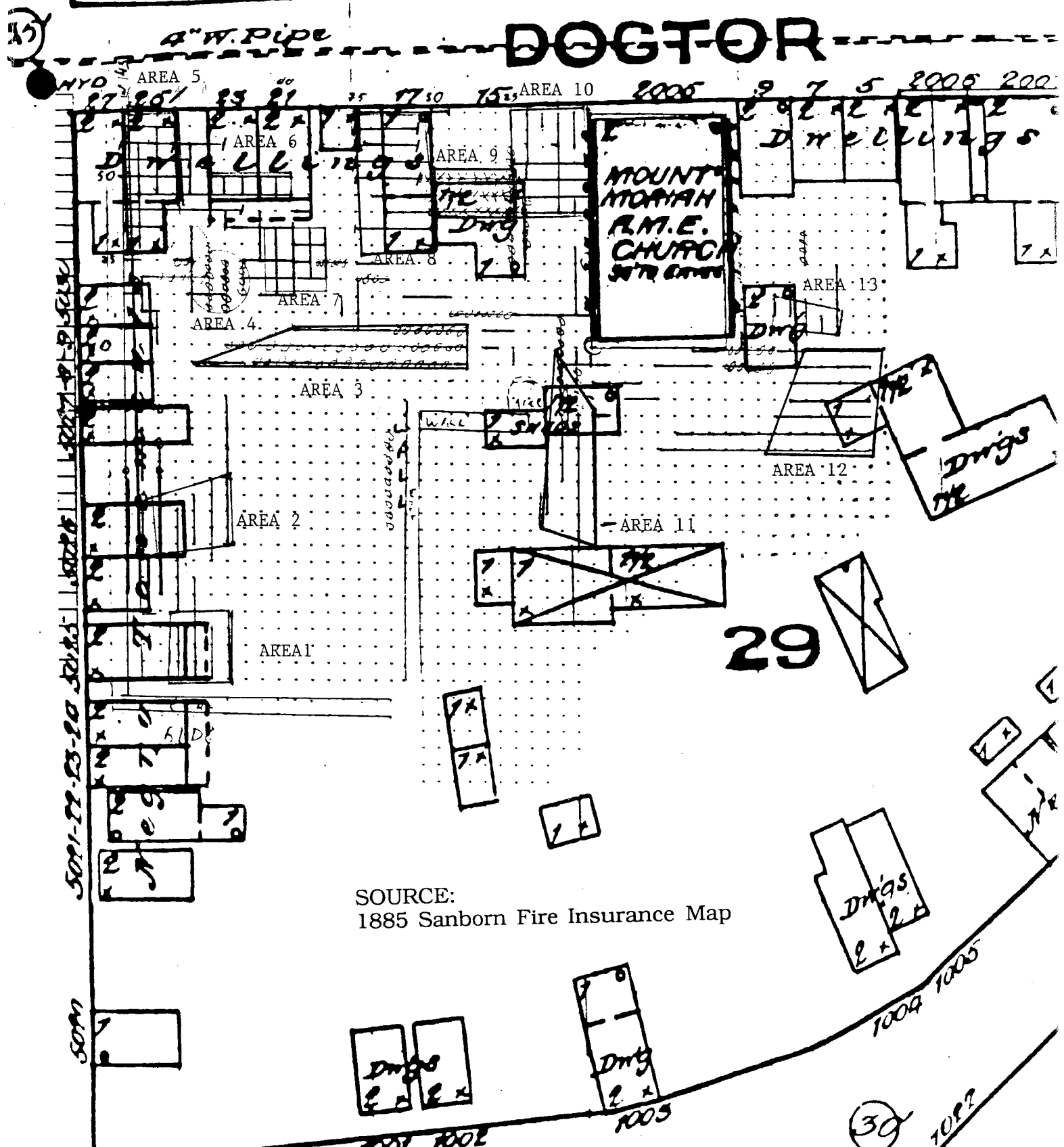
clearly disrupts some forms of geophysical testing (such as magnetometers) they do not distort ground-penetrating radar readings (Bevan 1984, Aitken 1963).

The parking lot testing was conducted in transects at five foot intervals over as much of the site as possible in both north-south and east-west directions. The instrument that was used for the testing had a 500MHz antenna with a range of 20 nanoseconds, recording at 12.8 scans/second. The data was recorded on magnetic tape in the field and downloaded onto ICF Kaiser computers upon return from the field. Calibrations by the geophysicists estimated radar penetration to a depth of approximately five feet below surface.

After the completion of the testing, project archaeologists received a complete set of dot-matrix printouts of the data and a few color-enhanced images. Unfortunately, because the testing was done on a voluntary basis the majority of the interpretation of the radar data was done by project archaeologists rather than geophysicists. Despite this limitation, thirteen discrete areas of potential activity were identified which provided a partial framework for the archaeological testing of the site. The thirteen areas are identified in Figure 10. Figure 10 is a site grid approximately overlying the 1885 Sanborn Fire Insurance map.

Excavations conducted during Summer, 1990 tested portions of several areas identified as radar test areas 4, 5, and 6. The results of the ground-penetrating radar produced mixed results. Area 5, for instance, was identified as being the floor plan for the property at 25 Doctor street. This turned out to be an accurate assessment upon excavation of S125 W60, which was excavated into the basement of that house. On the other hand, excavations in S115 W30 failed to identify a deep feature that had been identified in one of the radar transects. The ground-penetrating radar is not an infallible predictive tool, but it still should be consulted prior to any Phase III excavations on the property. An obvious advantage for the Phase III excavations is that the interpretations of the radar data could be compared with archaeologically identified features. A re-analysis of the transect printouts covering excavated units made the interpretations of the radar

Figure 10
Areas of Activity Identified by Ground-Penetrating Radar



data much clearer (See Appendix VII for selected radar data and their possible associations with archaeological features).

A second point that should be stressed is that the color-enhanced printouts of the data are much easier to interpret than the black-and-white printouts. The color enhancements present much sharper contrasts of soils and highlight more effectively areas where soils have been disturbed. An extensive analysis of color printouts would undoubtedly facilitate further excavations on the property (cf Plates 2 and 3).

Vessel count methodology

A glass minimum vessel count was performed for Feature 2, a partially disturbed privy in Area 2. After cataloging, all bottle and table glass in the feature was sorted; flat window glass and lamp glass were not included in the count. Within the feature, glass was sorted by color and then physically mended or conclusively identified as part of individual vessels. Sherds which could not be physically mended to an individual vessel or conclusively identified as part of a unique vessel were quantified by color and not included in the final vessel count. Each group of sherds, single sherd, or complete vessel which was conclusively identified as unique to the assemblage was assigned a vessel number. The vessel numbers used color as the initial prefix (e.g., clear glass was CL, green was GR, etc) and then assigned consecutive numbers within that color group (e.g., CL-1, CL-2, etc). A record was made of all sherd(s) which were included in the vessel, the provenience of each sherd assigned to the vessel, the vessel's dimensions, manufacture technology (e.g., two-piece bottle mold), and all decoration and embossing. Definitions of technology and decorative preparation were taken from Jones and Sullivan (1985). Each glass vessel's original contents or vessel form were identified through embossed identifications or vessel shapes, placing vessels into the functional categories wine/champagne, fresh beverage (i.e., soda and mineral water), whisky/liquor, beer, food, pharmaceutical, preserving jars, table glass forms (e.g., tumbler, lid, decanter, etc), and unknown type. Whenever

Plate 2: Transect 36, Ground-Penetrating Radar

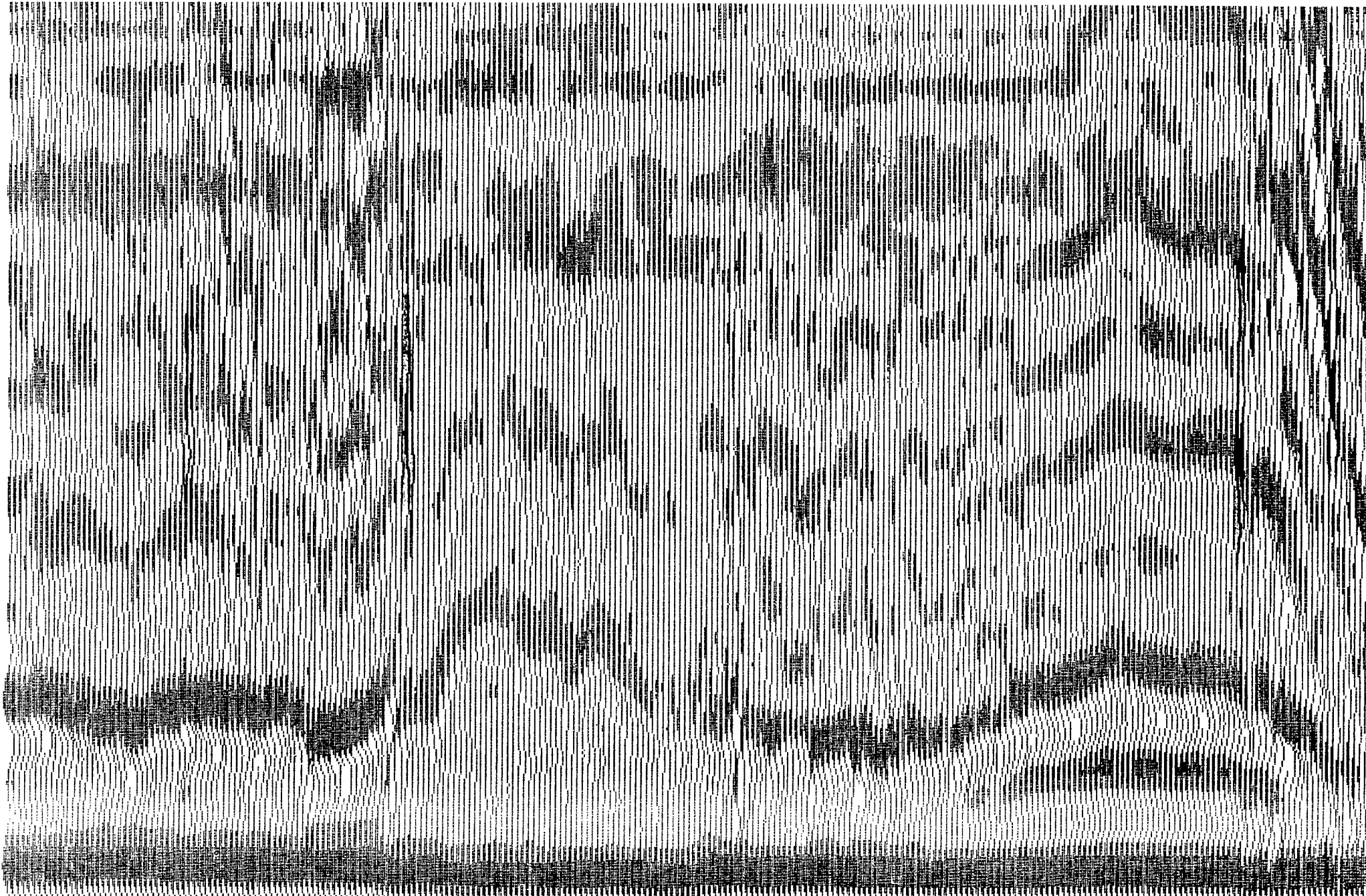
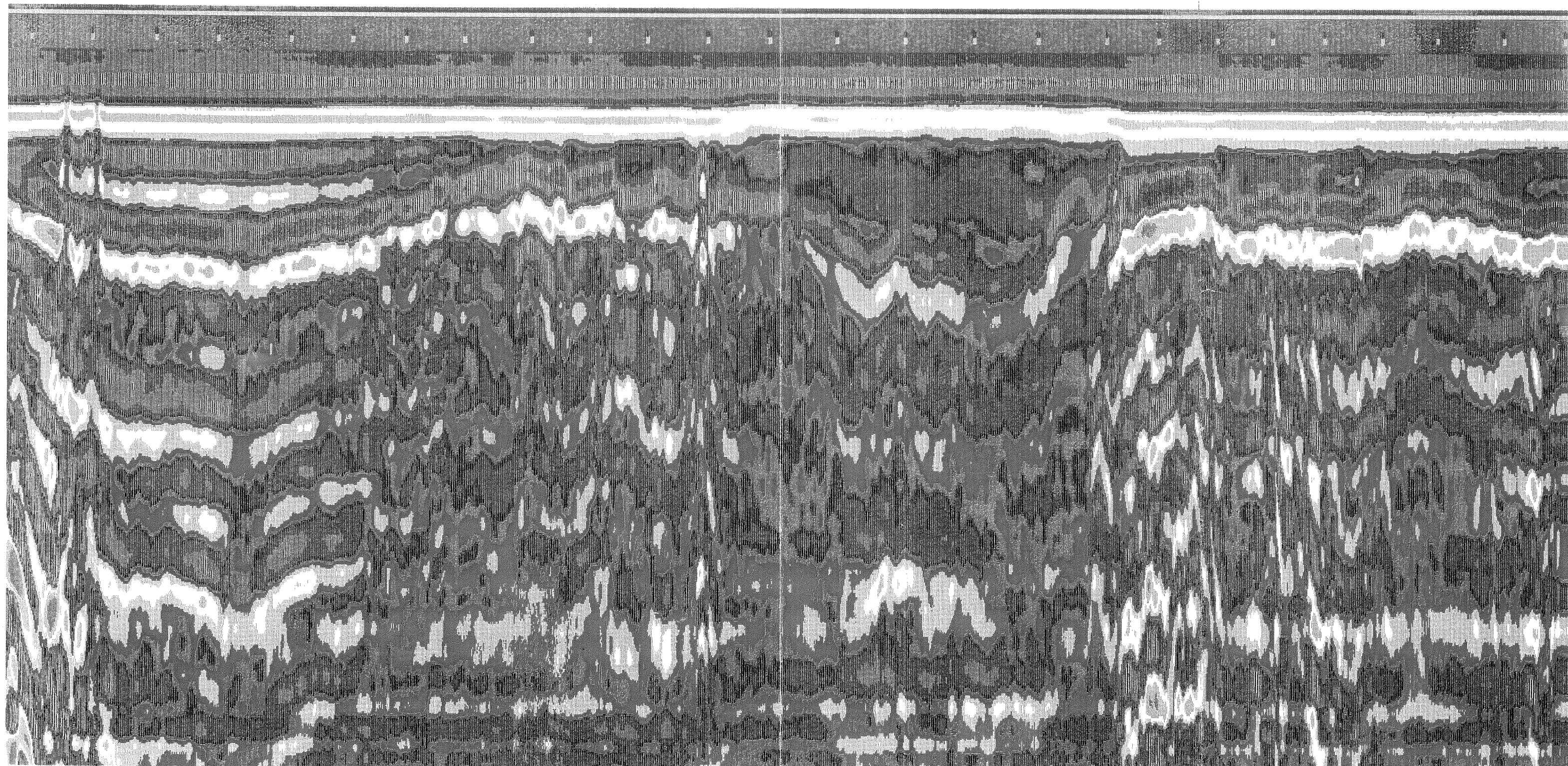


Plate 3: Transect 36, Color-Enhanced Ground-Penetrating Radar Testing.



possible, a production span (e.g., 1880-1920) and median production date (e.g., 1880-1920's median would be 1900) were identified for all vessels. These dates were assigned using manufacture technologies, manufacturer identifications on the vessel, collectors' research, or any combination of those sources.

Mean ceramic dates

Mean ceramic dates were generated for the four units in Area 1. The mean ceramic dating procedure follows the methods established by South (1977). Mean ceramic dating is most effective when applied to eighteenth-century assemblages. Area 1 contained a sufficiently large assemblage of late-eighteenth- and early-nineteenth-century ceramics to generate suggestive mean ceramic dates for the lower levels in the four units in that area. The mean ceramic dating for Area 1 was performed to evaluate the age of the assemblage and the stratigraphic integrity of the units in that area.

Many of the deposits analyzed for the Area 1 mean ceramic dating contained post-1820 whitewares, and these wares probably inflated some mean dates. By the mid-nineteenth century, production spans became quite broad, particularly on ceramics such as whiteware, which was manufactured from about 1820 to 1900. These broad manufacture spans reduce the sensitivity of mean dating, since mean dates are generated by averaging median production dates (i.e., the mid-point during the production of a given ware; undecorated whiteware's 1820-1900 production results in a median of 1860). More narrow decorative type production spans or marks were used whenever possible (e.g., cut-sponged whiteware was manufactured from 1840 to 1860, giving a median date of 1850). Many decorative types enjoyed a short popularity span and considerably longer manufacture span: transfer-printed whiteware, for instance, was most popular between 1820 and about 1860, but it continued to be produced until the turn of the century. In instances such as this, the broader manufacture span was used to generate the mean ceramic date. Consequently, the mean date is more likely to conservatively estimate the nineteenth-century assemblage's age, erring in dating it

too late than too early. On the other hand, some colonial wares like gravel-tempered North Devon were first traded into the colonies during the seventeenth century, giving it a median date of 1697.5. There are very few such ceramic types in this assemblage which could significantly skew the mean dates, but the effect of such wares on small groups of sherds should be considered. No sherds which could not be assigned conclusive dates were included in the mean ceramic date, such as American stonewares and unidentifiable coarse earthenwares.

Mean ceramic dates are generated through sherd counts rather than vessel estimates. The ceramic sample from Area 1 was too small to generate a minimum vessel count. In a highly fragmented assemblage which includes multiple sherds from the same vessel, mean sherd dating has the potential to be misleading, since the same vessel could be counted several times. However this assemblage did not include any sherds which were obviously from the same or matching vessels. Each sherd in each analyzed unit (e.g., S100 E40, level E) was assigned a production date range (e.g., black basalt's production span was 1764-1830). The median date of that production range was then multiplied by the number of sherds of that type (e.g., 10 Nottingham sherds multiplied by the ware's median production date of 1755 = 17550). The resulting product was then added to the products generated by all other ceramic types in that group of sherds. The total product of all ceramic types was then divided by the number of sherds to determine a mean production date for the sherds at that provenience.

Faunal Analysis Methodology

An abbreviated analysis of all faunal remains was undertaken for this report. Faunal remains were examined using standard zooarchaeological methods. Identifications were made using comparative skeletal collections available in the Archaeology in Annapolis laboratory. When necessary, osteological manuals were also consulted (cf Amorosi 1989, Gilbert 1990, Gilbert et. al. 1985, Olsen 1964, 1968, Schmid 1972).

Bones were identified to species and element only; no further identifications were made because of the relatively low quantity of bones ($N = 1695$) and their extreme fragmentation. Further identifications remain to be made on a few bones, particularly among the bird remains, where the available comparative collection is lacking. In addition, the fish remains have not been identified because of the lack of access to comparative collections. Wet-screen samples are not incorporated into the report although they were collected in the field on selected features.

The faunal summary and bone tables presented as Appendix III represent the most recent stage of the faunal analysis. The Appendix is a brief discussion of the assemblage and a listing of the Number of Identified Specimens (NISP) for each of the three areas discussed in the report. NISP's are utilized here for two reasons. The first is that NISPs are potentially more accurate illustrations of consumption patterns on recent sites than Minimum Number of Individuals (MNI). As the nineteenth century progressed, and certainly by the early-twentieth century, the primary mode of urban meat acquisition was the purchase of a particular cut from the market, rather than the hunting or butchering of an entire animal. NISPs reflect this pattern of consumption more clearly than do MNIs.

The second advantage of NISPs is that it is the most expedient way to present data before the analysis has been completed. The NISP is an aggregative unit of measure, meaning that the data can be constantly updated as the work progresses (Klein and Cruz-Urbe 1984:24). Minimum Number of Individuals will be calculated for the assemblage once the identifications have been completely finished. The calculation of MNIs will be done to partially compensate for the methodological shortcomings of the NISP data. These shortcomings include an over-emphasis of species abundance (e.g., the archaeological recovery of a single meal of pig's feet would result in an NISP of several bones while the recovery of a single meal which consisted of a porterhouse steak would result in an NISP of one), and NISPs are dramatically affected by post-depositional fragmentation. Nevertheless, NISPs represent an expedient interpretive mechanism to suggest the consumption patterns represented in the faunal assemblage.

Oral History

In association with the excavations on the Courthouse site archaeologists conducted a series of oral history interviews with former residents of the site. The interviews were conducted by project archaeologists and represent the initial stages of the oral history component of the Archaeology in Annapolis project that has been expanded upon in subsequent years by Hannah Kaiser as part of her Ph.D. research at the City University of New York.

The oral histories conducted during the summer of 1990 were limited in the scope of the material that was discussed. Six interviews were conducted with the primary objective being to explore former occupants remembrances of the physical properties of the block. As a result the questioning was directed more towards eliciting recollections of fencelines, locations of privies, and construction techniques than towards explorations of social relations of the period. The original tapes and partial transcripts of the interviews are on file in the Archaeology laboratory at the University of Maryland, College Park.

Area Analyses

Area 1: Cathedral Street Backyard

Area 1 was comprised of units S90 E30, S90 E40, S100 E40, and S105 E60 (Figure 8). The units were clustered together near the base of the lot's downward west-to-east slope in the southeast corner of the site. They were the furthest units down-slope to be tested in this phase of the investigation. The complete western half of the parking lot west of the east 15 transect slopes slightly downward from west to east. At the east 15 transect, the lot splits into two surfaces at different elevations. A section of the parking lot to the northeast of the testing area forms a plateau abutting the back of the County Courthouse addition which fronts South Street (Figure 7). This plateau runs eastward to South Street from roughly the east 15 transect and does not extend further south than the south 45 transect. This plateau is higher than the surface which is south of the 45 transect and east of the 15 transect. The units in Area 1 were excavated in this latter lower area to determine the original grade of the lot and evaluate the impact of twentieth-century grading and house dismantling. The excavation of these units attempted to determine if, on one hand, Area 1 had been graded below the pre-1960 level of the lot, or, on the other hand, the plateau had been built up prior to the construction of the Courthouse addition. These units also were excavated to identify any archaeological evidence for the construction of Temple Street, which was originally planned to pass through the center of the lot.

Testing in Area 1 argues that the plateau was built up above pre-1960 grade. No excavation was permitted in the plateau, but excavation in Area 1 revealed a considerable quantity of intact deposits from the mid-eighteenth to nineteenth-century. Ceramics in these units provide a reliable indication of the stratigraphic integrity of this area. Reliable minimum vessel counts could not be performed because of the fragmentation of the assemblage, but mean ceramic

dates suggest that Area 1 contains both eighteenth- and nineteenth-century deposits in undisturbed contexts (Table 2).

Ceramic sherds were examined from each of the units in Area 1 to evaluate fragmentation and age of the assemblage. The units contained a considerable quantity of nineteenth-century ceramics and less sizable deposits of eighteenth-century ceramics. In S100 E40, for instance, levels D, E, and F had respective mean dates of 1849.75 (27 dated sherds), 1806.30 (43), and 1729.33 (6), indicating the relative chronological integrity and the decreasing quantities of ceramics in lower levels. Unit S105 E60 revealed similar stratigraphic integrity and ceramic densities, with its three lowest levels providing mean ceramic dates of 1837.81 (33), 1816.85 (28), and 1743.40 (5).

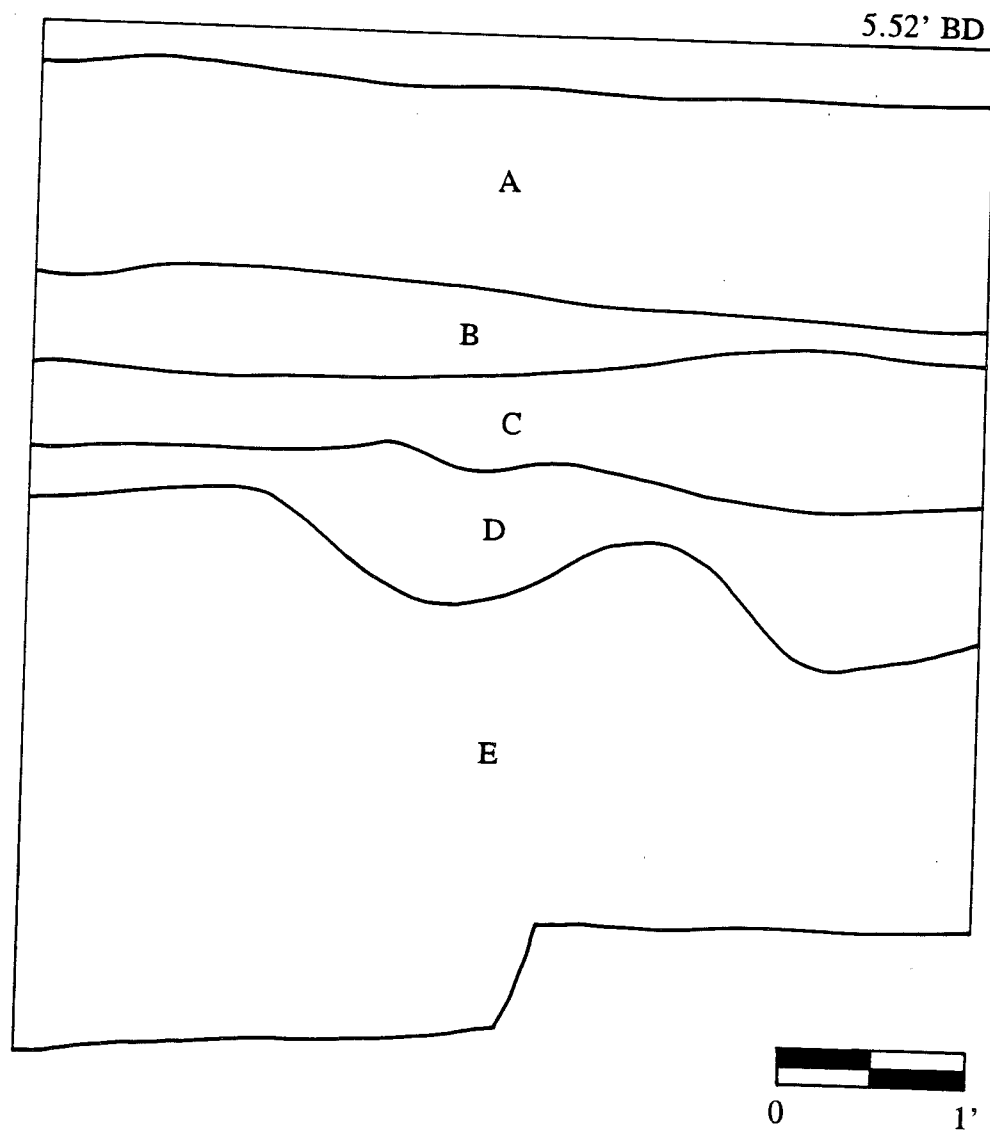
A broad range of eighteenth-century ceramics were mixed throughout several of these levels. Strata containing eighteenth-century wares in association with whiteware clearly indicate extended curation of ceramics into at least the 1820s. There is no stratigraphic evidence of extensive disturbance in the Area 1 units which would indicate that eighteenth- and nineteenth-century assemblages were being mixed together after their original deposition.

The assemblage does not support a conclusive reduction of the Area 1 assemblage to an "eighteenth-century" site underlying a discrete "nineteenth-century" site. No rich early- or mid-eighteenth-century ceramic deposits were identified, however there were discrete eighteenth-century deposits in the very lowest artifact-bearing level of each unit in Area 1. Each of these units contained very modest quantities of ceramics in their lowest levels, but they were uniformly eighteenth-century wares. For instance, S100 E40, level D contained yellow ware (1840-1900) and Rockingham (1845-1900) in association with tin-glazed earthenware, a post-1671 ware which reached its zenith in popularity between 1750 and 1775. Level E was dominated by creamware sherds (N=18), but the level also included whiteware (post-1820) and North Devon (1635-1775). This mix of sherds produced over such a wide span of time is unusual. However level F contained eight sherds, six of which were conclusively eighteenth-century wares,

including Westerwald, North Devon, white salt-glaze stoneware, and English brown stoneware. The remaining two sherds were unidentifiable coarsewares. None of these wares were produced after 1780, and there was no evidence of disturbance after the turn of the nineteenth century (Figure 11).

This pattern of a light, discrete assemblage of eighteenth-century wares in the lowest level was reproduced in each of the units in Area 1. The most recent ceramic type in the lowest level of S105 E60 (level M) was creamware (1762-1820). S90 E30, level E contained Whieldon-Wedgwood (1750-1775) in association with tin-glazed earthenware and creamware, and level F contained six sherds of North Devon in association with one sherd of an unknown coarse earthenware. While this is a modest amount of ceramics, it indicates that the lot probably was used to discard household goods during the eighteenth century. Most spaces in Annapolis contain some eighteenth-century artifact deposits; the significance of these scatters is that they may reflect denser deposits toward the Church Circle side of the project area. This southern side of the block was probably a peripheral area during the eighteenth century, so any discrete deposits of eighteenth-century artifacts are noteworthy.

Despite these discrete eighteenth-century strata, the assemblage is dominated by nineteenth-century deposits, some of which happen to include eighteenth-century wares. The absence of features such as trash pits, outbuildings, or lot lines from the early-nineteenth century may unravel the enigma of why many levels in the Area 1 units contained ceramics manufactured over a very wide span of time; typical household refuse, in contrast, should include ceramics which were manufactured within a brief period, but several of the Area 1 deposits contain ceramics manufactured 50 years apart. The absence of mends and large sherds, the mixing of early-nineteenth ceramics with eighteenth-century wares, and the absence of pre-1850 features suggests that Area 1 was relatively undisturbed sheet refuse during the eighteenth and early-nineteenth centuries. Most of the lower levels contain a mix of wares produced within a 50-year span, arguing that the space was consistently used for discards from the late-eighteenth



Level A	10YR 5/1 gray gravel
Level B	2.5Y 3/3 dark olive brown loamy clay
Level C	10YR 5/1 gray ashy loam
Level D	10YR 3/4 dark yellowish brown sandy loam
Level E	10YR 3/6 dark yellowish brown sandy loam

Figure 11
18AP63 Courthouse Site
S100 E40
East Wall Profile

to mid-nineteenth century. While the lot may well contain sealed refuse features with high artifact densities outside the excavation area, Area 1 testing only identified light, albeit constant sheet refuse. If this discard into the lot had been interrupted, there would be evidence such as unusually light artifact-bearing strata, levels containing ceramics from different periods (e.g., deposits dominated by 1820's decorative styles), or erosional disturbances; none of the deposits in Area 1 had these characteristics. These levels consistently share many of the same ceramic types which were most popular within a 50- to 75-year period from roughly 1750 to the second quarter of the nineteenth century.

Although there is mixing of eighteenth- and nineteenth-century wares, these vessels probably were not used together in the same assemblages. The quantity of ceramics in Area 1 is too small to argue for a dwelling in this area of the lot before the mid-nineteenth century, but the volume is great enough to hypothesize with some certainty that the lot was being used to consistently discard light quantities of household refuse. Ceramics probably were discarded into the lot, moved throughout the space through normal weathering and erosion, and mixed with later discards over a long period. This corner may have been peripheral to spaces in the lot or adjoining lots which contained heavier deposits of household refuse, but this modest volume of artifacts does not suggest a domestic assemblage. Such a mix of eighteenth- and nineteenth-century refuse was not identified in any other excavation area on the site during this phase of testing.

Area 1 contained virtually no discrete late-nineteenth or early-twentieth-century deposits. Initially this seems strange, since the lot became a full-fledged neighborhood in the wake of Emancipation and it would seem that there should be more recent goods being discarded into the space. Undisturbed upper levels tend to contain far higher numbers of sherds with a more recent median date than lower levels, but the mean dates do not fall after the 1850s. This suggests that the early discards in this area by African Americans were not stylish, recently purchased ceramics. In unit S90 E40, for example, level D had a mean date of 1853.08 and contained 135 dated sherds. The mean ceramic date for level F was 1835.66, and

the deposit contained 50 sherds. The lowest artifact-bearing level at that provenience, level G, had a mean ceramic date of 1804.80, but it contained only 18 dated sherds. Level E obviously had the highest artifact density, however the mean date suggests that the wares discarded in that level were curated for a long period of time.

The age of these vessels may indicate extended curation and barter in the African-American community. Archaeological study of an African-American household on Duke of Gloucester Street (Mullins and Warner 1993) revealed significant quantities of early- and mid-nineteenth century ceramics in context with bottles produced during the last quarter of the nineteenth century. Some of the older Courthouse Site vessels from upper levels may reflect similar extended curation of ceramic vessels. The absence of later wares may also reflect that debris was no longer discarded into Area 1 after the space became yards for homes on Cathedral Street.

There is no evidence of extensive stratigraphic modifications in the area prior to the twentieth century. Although the slope is relatively steep, there was no clear evidence of erosion significant enough to disturb the area. Indeed, the topography in Area 1 probably reflects the eighteenth-century topography in this lot far better than the contemporary contours of the plateau or the surface under and around the Banneker-Douglass Museum. These surfaces, particularly the plateau, probably contain considerable deposits of fill over eighteenth- and nineteenth-century yard surfaces. Profiles excavated from north to south should conclusively demonstrate the early topography of the lot and the grade of the hill upon which Church Circle was placed.

Temple Street is included on the Stoddert map running north to south across space which has been a closed lot since at least the mid-nineteenth century. There is no persuasive archaeological or documentary evidence that the street was ever cut; instead, it may have been included on the Stoddert map and then never cut through the center of the block. Although the scale of the Stoddert map is not precise enough to definitively identify where Temple Street would cross through

the block, it would appear to be in the vicinity of these units in Area 1. However no archaeological evidence of a streetbed was identified in any of the Area 1 units.

Thirty-eight buttons were recovered from Area 1. Twenty of these were recovered from levels A through C. While some of these buttons reflect normal household discards, others probably were deposited during laundering which went on in many of the back yards in the project area. In 1910, for instance, four women living along Cathedral Street were recorded as laundresses, nine were identified on South Street, four were living in Bellis Court, and two were recorded on Franklin Street. All nineteen of these women were African Americans, and it is likely that other women in the block who were recorded as "keeping house" also did laundry for hire. A total of 104 buttons were recovered across the site during this testing; if some of these buttons were not deposited during laundering, this reflects a quite high discard rate. In 1860, two women also were identified as "washerwomen" at Maynard-Burgess, where a large number of buttons was recovered archaeologically; census records indicate that such laundering by women was common in the African-American community. The vast majority of the buttons recovered from the Courthouse Site were porcelain (54 porcelain buttons in an assemblage of 104 buttons). Porcelain buttons were very common during the second half of the nineteenth century into the early twentieth century; by the 1920s, most porcelain buttons had been replaced by synthetics or pearl (Ziesing 1989:147). The presence of several military motif buttons in the assemblage also suggests that discarded clothing was either being taken from the Naval Academy or laundry was being done in the yards, or perhaps both. The preponderance of porcelain buttons suggests that most of the button assemblage was discarded during the late-nineteenth and early-twentieth century (Plate 5).

One of the most unexpected finds of the Phase II testing was a broken quartzite stem point in S90 E30, level F (Plate 4). The level was one of those which contained exclusively eighteenth-century ceramics; i.e., six North Devon sherds. No other stone tools, flakes, ceramics, or prehistoric features were recovered in this or other units in Area 1. The absence of more evidence at this



Plate 4: Quartz Stem Point (S90 E30, level F).

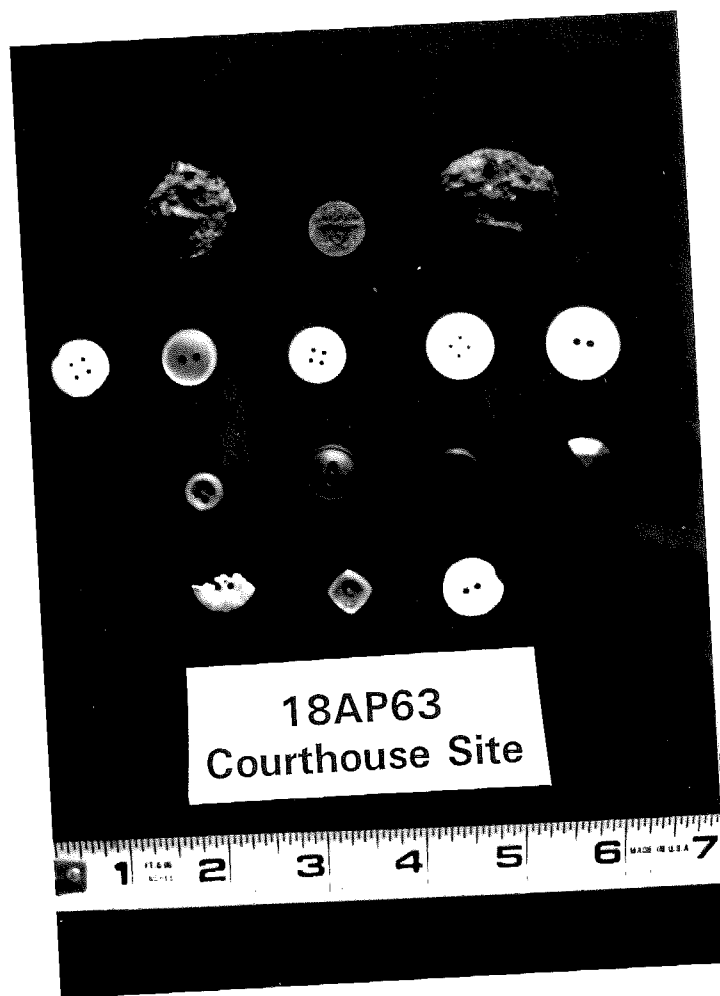


Plate 5: Buttons from various proveniences.

point makes it impossible to determine how the point was deposited on the site. Its location in the lowest artifact-bearing level of Area 1, within the best-preserved stratigraphy identified during the Phase I-II excavation, certainly deserves more rigorous testing during subsequent excavations.

Table 2
Area 1 Mean Ceramic Dates

Provenience	Sherd Quantity (Total #/ # dated)	Mean Ceramic Date
S100 E40, level D	37/27	1849.75
S100 E40, level E	56/43	1806.30
S100 E40, level F	8/6	1729.33
<u>S100 E40, D-F</u>	101/76	1815.66
<u>S100 E40, E-F</u>	64/49	1796.87
S105 E60, level I	89/51	1855.53
S105 E60, level J	30/28	1858.19
S105 E60, level K	41/33	1837.81
S105 E60, level L	35/28	1816.85
S105 E60, level M	5/5	1743.40
<u>S105 E60, I-M</u>	200/145	1840.68
<u>S105 E60, L-M</u>	40/33	1805.72
S90 E30, level C	111/98	1852.61
S90 E30, level D	107/80	1826.51
S90 E30, level E	6/3	1759.66
S90 E30, level F	7/6	1697.5
<u>S90 E30, C-F</u>	231/187	1834.98
<u>S90 E30, E-F</u>	13/9	1718.22
S90 E40, level E	146/137	1853.08
S90 E40, level F	57/50	1835.66
S90 E40, level G	24/18	1804.80
S90 E40, level H	1/1	1725.5
<u>S90 E40, E- H</u>	228/206	1844.01
<u>S90 E40, F-H</u>	82/69	1826.01

Area 2: Franklin and Cathedral Streets Corner

Area 2 was comprised of units S105 W25, S115 W45, S115 W30, S117.5 W25, S120 W25 SW1/4, S120 W30 E1/2, S125 W35, S125 W30, S135 W45, and S140 W30 (Figure 8). The units were located in the southwest corner of the parking lot, at the highest point in the lot (which slopes down from west to east). These units were located in an area which was originally the rear of homes and back yards fronting Franklin Street (formerly Doctor Street) from about 1850 to 1970. The 1877 Hopkins map (Figure 5) shows several homes along Doctor Street in Area 2, and homes were located here until their destruction during the late 1960s and early 1970s. Several of these units were very deep and contained 1850-1960 artifacts which were probably pushed into house cellars during the dismantling of the homes. Two units appeared to reflect less disturbed sheet refuse deposits consistent with back yard space. A disturbed turn-of-the-twentieth-century barrel privy was also identified in units S125 W30, S120 W30 E1/2, S120 W25, and S125 W25 SW1/4.

The barrel privy, identified as Feature 2, was first excavated as a stain at the base of level C in S125 W30, at 2.26' b.d. (circa 0.72' below surface). It contained a dense deposit of ceramics and glass on its surface. Three other units (S120 W30, S120 W25 E1/2, and S125 W25 SW1/4) were opened to define the feature. The upper levels of the feature revealed a somewhat oblong stain approximately three feet long and two feet wide. Levels a, b, c, and d were discrete pockets of artifact-bearing ash and soil across the surface of the feature in S125 W30. Level b revealed a light circle of wood and an erosional stain similar to a drip line around the outside of the feature. Levels e and f in S120 W30 revealed this same oblong stain. In level g (2.35' b.d.; 0.81' beneath surface), the feature was clearly defined as a consistent two-foot diameter circle (Figure 12). Apparently the privy had been cut into during the dismantling of the homes, dragging the artifacts in its upper layers into surrounding soil matrix.

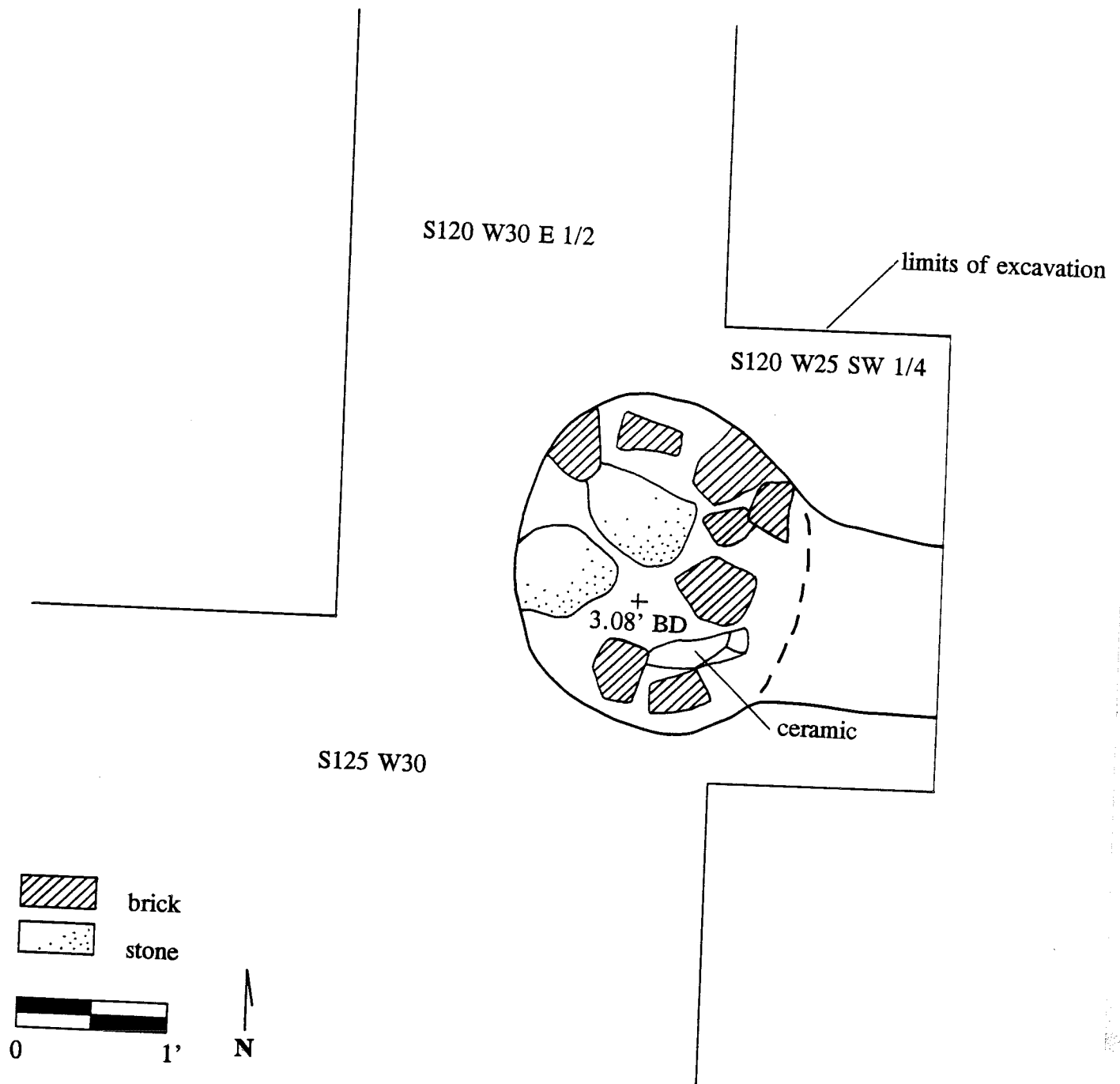


Figure 12
 18AP63 Courthouse Site
 Units S120 W30, S120 W25 and S125 W30
 Plan View of Feature 2
 (base of Feature 2 level g)

The extent of this recent disturbance is unclear. The feature was excavated to a depth of 4.91' b.d. (3.37' beneath contemporary surface), making the privy 2.65' thick from top to bottom. This depth is slightly shallower than most barrel privies. A barrel privy filled in about 1905 at the nearby Maynard-Burgess House was 3' in diameter and 4.3' deep (Mullins and Warner 1993). A pair of mid-nineteenth-century barrel privies excavated in Wilmington, Delaware were 3' diameter by 4.5' deep and 3' diameter by 4' deep (Klein and Garrow 1984:99-103), indicating the physical comparability of barrel privies. It is likely that some of the Franklin Street privy deposits were disturbed by modern house dismantling, making it somewhat more shallow than intact barrel privies.

The Franklin Street privy was set onto a circle of bricks and packed soil with no clear evidence of a barrel bottom. Soil at the base of the feature (i.e., contiguous with the bricks) was discolored clay with iron flakes. The dark discoloration and ferrous staining probably reflect where metal artifacts and other privy contents leached into surrounding soil. Barrel wood was noted throughout the walls of the feature. The feature did not contain significant amounts of fecal matter, suggesting that the privy was cleaned before it was sealed. The practice of cleaning a privy of its fecal remains before filling should not be considered surprising. This practice has been identified both in Annapolis (Mullins and Warner 1993) and elsewhere (cf Geismar 1993) for privies dating to the late nineteenth to early twentieth centuries.

The largest concentrations of artifacts in Feature 2 were in levels g through i. These levels probably reflect the portions of the feature least impacted by grading and destruction disturbances. They each contained a wide range of household artifacts, including buttons, nails, bones and ceramics. The quantity of artifacts in the feature is not overwhelming; however when the disturbance to upper levels is considered -- probably a foot of the privy shaft was removed --, Feature 2's artifact densities are comparable to the quantity of artifacts removed from the circa 1905 privy at the Maynard-Burgess House.

The feature probably dates to the late-nineteenth century. Level i of the feature contained an undecorated whiteware plate with a partial printed mark incorporating the word "Warranted." Although the mark could not be identified, the term "warranted" first appeared with factory marks during the 1890s (Kovel and Kovel 1986:234). Level i also included a heavily corroded Indian head penny. The date could not be read because of the coin's corrosion, but the Indian head motif was identifiable. Indian head cents were produced between 1860 and 1909. That level also contained a Rockingham sherd (1845-1900).

The glass minimum vessel count for the feature supports dating this deposit to the late-nineteenth century. A minimum of thirteen glass vessels was recovered from the privy. Among those was a complete 1876-1920 C.I. Hood Liver pills vessel (Fike 1987:217), a post-1875 iridescent press-molded table vessel lid (Jones and Sullivan 1985:55), and an opaque white canning jar lid liner dating to after 1869 (Table 3).

Table 3

Glass Minimum Vessel Count
Feature 2 barrel privy, 38 Doctor Street

Key: All sherd proveniences within brackets mended together; e.g., [F2a(3) F2g(3)] indicates that three sherds from Feature 2, level a and three sherds from Feature, level g mended together to form the vessel. Sherds within parenthesis were matched together on basis of form, decoration, or other characteristics but did not physically mend to each other; e.g., F2a(3) indicates that three sherds from Feature 2, level a were assigned to the vessel, but they did not physically mend. In dimensions column, H = height and D = diameter.

Vessel number	Form	Techno.	Dimension	Embossed, dec prep	Prov.
CL-1	tumbler	optic mold	3.25" h, 3" d rim, 1.5" d base	starburst base, flutes	[F2a(6)]

CL-2	tumbler	unknown	c. 2.75" d	undec	F2a(3)
CL-3	tumbler	press molded	c. 3" d, c. 3.5" h	ribs at external base; post-1865	F2a(1)
CL-4	lid (to table vessel)	press molded	2.25" h, 2" d	scallops with beaded finial	[F2a(4) F2g(3)]
CL-5	tumbler	contact mold	c. 2.5" d	panels	F2c (1)
CL-6	tumbler	contact mold	c. 2.75" d	undec	F2h (1)
CL-7	lid (to table vessel)	press mold	c. 3.5" d	iridescent glass with scallops; post-1875 (Jones and Sullivan 1985:55)	F2i(2)
CL-8	stopper	unknown; shank detached	1" d	faceted mushroom style	F2i(1)
CL-9	tumbler	optic mold	c. 3.5" h, 2.75" d	ribs	[F2i(2)]
CL-10	pharmaceutical	two-piece mold	1 3/4" h, 5/8" d X 5/16" d	C.I. Hood Liver pills; 1876-1920 (Fike 1987:217)	F2i(1)
CL-11	tumbler	contact mold	3" rim d	undec	[F2i(2)]
OW-1	canning jar liner	unknown	c. 3" d	undec; post-1869	F2g(1)
AQ-1	pharmaceutical	two-piece mold; with ball neck	4 7/8" h, 1 3/4" d X 3/4" d	456 (on base)	F2i(1)

The glass assemblage was quite small and highly fragmented and included a very narrow range of vessel types. The feature contained an unusually large concentration of lamp globe glass sherds. Three-hundred-fifty glass fragments from Feature 2 were identified as lamp globes; they were not included in the vessel estimate for the feature. Of the remaining glass from the feature, only three non-table vessel forms could be identified. Two pharmaceutical vessels and a canning jar lid liner were identified, and the remaining ten vessels were all glass tablewares. These included seven tumblers, two vessel lids (i.e., to a lidded table bowl), and one mushroom-style stopper, probably to a decanter.

Sanborn insurance maps from the late-nineteenth-century (Appendix VIII) and excavation evidence in S117.5 W25 argue that Feature 2 was in the yard of the home numbered 38 Doctor Street in 1900 (numbered 25 Doctor in the 1880 census and 43 Franklin Street in 1910). This house was the second home to the north of the northeast corner of Doctor/Franklin and Cathedral streets (i.e., the southwest corner of the site). An adjacent fence line supports this attribution. S117.5 W25 contained two wooden fence posts excavated as Features 18 and 19 at depths of 2.47' b.d. and 2.65' b.d. respectively. These posts were parallel to lot lines on nineteenth-century maps and certainly were fences separating two of the most southwestern yards on the site. Scaled comparisons between the 1903 Sanborn insurance map and the excavation map indicate that the Feature 18/19 fence line is located along the lot boundary between 38 and 40 Doctor Street. Feature 2 was identified four feet directly south of these posts. This would place Feature 2 in the back yard of 38 Doctor Street, roughly 15 to 20 feet behind the house along its northern fence line. The 1897 Sanborn map shows this as the most remote northeastern corner of the yard at 38 Doctor Street, a typical spot for a privy. Subsequent Sanborns show the same northern fence line separating 38 Doctor/43 Franklin Street from its northern neighbor into the 1950s.

The 1890s privy for 38 Doctor Street (25 Doctor in 1880 and 43 Franklin Street in 1910) certainly was deposited by an African-American household. In 1880, 25 Doctor Street was occupied by Chris (age 49) and Johanna Carpenter

(48) and their daughter Rebecca Bishop (11). Chris was recorded as "Black," and both Johanna and Rebecca were recorded as "mulatto." Chris' occupation was "works on farm," and Johanna was "keeping home." In 1900, the same home (now numbered 38 Doctor) was occupied by James (66) and Sarah (50) Smothers and Louisa Henson (75; relationship unknown). All were African American and had no occupations recorded. The Carpenters had moved into the neighboring home at 40 Doctor Street, which they owned, and Chris' occupation was recorded as cook. By 1910, the Smothers household (now numbered 43 Franklin Street) was composed only of Sarah Smothers (53; occupation cook) and Isabella Young, a 45-year old nurse whose relationship to Smothers is unclear. Smothers and Young, who were recorded by the census-taker as "mulatto," rented the home. Their neighbors, Simon and Rosie Greenfield, were the only Whites living on Franklin Street south of Mt. Moriah. The Greenfields operated a tailor shop from their home at the northeastern corner of Franklin and Cathedral Streets.

The imprecise terminus post quem for Feature 2 makes attributing the deposit to any one of these households tentative. The post-1890 date for the use of the word "warranted" on the ceramic vessel appears to be the most reliable date from the assemblage, and no other artifacts in the feature open that circa-1890 dating to dispute. The absence of 1890 census records or deeds complicates attribution, since it is unclear when the home changed hands from the Carpenters to the Smothers. The privy apparently was sealed during the 1880-1900 period, so it certainly was deposited by one of these households.

The preponderance of table vessels is unusual despite the small number of vessels in the assemblage. At Maynard-Burgess, a circa 1889 cellar assemblage included only eight table vessels in an assemblage of 87 glass vessels (excluding lamp glass). The circa 1905 barrel privy fill at Maynard-Burgess included 23 glass vessels (plus two lamp globes), of which only five were table vessels. The preponderance of table vessels in the Franklin Street feature obviously contrasts markedly to the Maynard-Burgess features and demonstrates the variation in African-American dining practices.

A comparison to glass vessel consumption in a White household from the same period is provided by the Main Street site (18AP44) in Annapolis (Shackel 1986). A privy with a terminus post quem of 1889 was excavated at the Main Street site, the home of a White physician's family. The assemblage included 41 bottles, 21 tumblers, eight stemmed table vessels, two stoppers, one bowl, and one shot glass (74 total vessels, excluding lighting glass) (Beavan 1988). This minimum of 31 table vessels in an assemblage of 74 is a very high percentage of glass table vessels (41.89%). Ceramics from that feature were equally stylish (Mullins 1988). Of 121 ceramic vessels in the feature, 58 were undecorated refined wares, the height of post-1850 ceramic style (Majewski and O'Brien 1987:179). The assemblage also included six sets of matching wares and expensive French porcelains dating to post-1879 and 1889-1905. The faunal assemblage was dominated by the most desirable pig and cattle cuts and several passenger pigeons, a late-nineteenth-century delicacy (Lev-Tov 1987). These assemblages strongly argue that the Main Street household used the material display of dining to demonstrate or attempt to project class status.

The Feature 2 assemblage from the Courthouse Site contains an insufficient quantity of vessels to conclusively interpret the household's dining practices. None of these table vessels are particularly showy, although they would have contrasted to the more sparsely furnished Maynard-Burgess table. The Feature 2 assemblage included one large porcelain sherd with the same decorative preparation (a painted red rim) as that on a marked French porcelain set from Main Street. The presence of modest quantities of table wares similar to those recovered at Main Street may indicate the Doctor Street household's socioeconomic security or their class aspirations. The wares might be quite unlike the remainder of the household's material assemblage; if that is the case, the showy table vessels actually would have concealed the household's socioeconomic marginalization behind the appearance of affluence. The small quantity of artifacts in this feature makes any interpretation tenuous, but more extensive excavations

can persuasively address the relationship between the class standing of Courthouse Site households and their material expression of that status.

The absence of stratigraphy in the feature indicates that it probably was filled over a relatively short period of time. All of the glass vessels in the assemblage were broken and incomplete, indicating that they were not deposited during an atypical discard pattern, such as the disposal of a group of out-of-style tablewares or the cleaning of a house. Instead, the vessels appear to have been broken in use and then discarded into the privy. It simply appears that an unusually high number of table vessels was broken during the period this feature was filled.

The Doctor Street household apparently consumed small amounts of bottled goods during the period Feature 2 was filled. The absence of bottles conceivably could indicate that the household was re-using bottles, thus discarding them in unusually low quantities. However the two pharmaceutical bottles recovered from the feature were unbroken. Although the Hood's Liver Pills bottle is very small and poorly suited to re-use, the remaining pharmaceutical vessel was unbroken and sufficiently large to be recycled (Plate 6). These unbroken vessels and the absence of fragmented bottles suggests that the assemblage reflects low consumption quantities, rather than recycling.

The low quantity of bottled goods and high percentage of table vessels in Feature 2 is directly counter to the glass assemblages from the Maynard-Burgess and Gott's Court Site (Table 4). The 1889 Maynard-Burgess cellar contained 87 glass bottles and table vessels combined (excluding lamp globes), of which only eight were table vessels (9.19% of the assemblage). The 1905 privy at the same site contained 23 glass bottles and table vessels; only five of these were table vessels (21.73% of the assemblage). Even though the Maynard-Burgess households were devoted consumers of bottled goods, the percentages of glass table vessels in the features from that site are modest. This pattern was reproduced at Gott's Court, where a total of 54 glass bottles and table vessels were recovered (Warner 1992). Forty-two of these vessels (77.77% of the

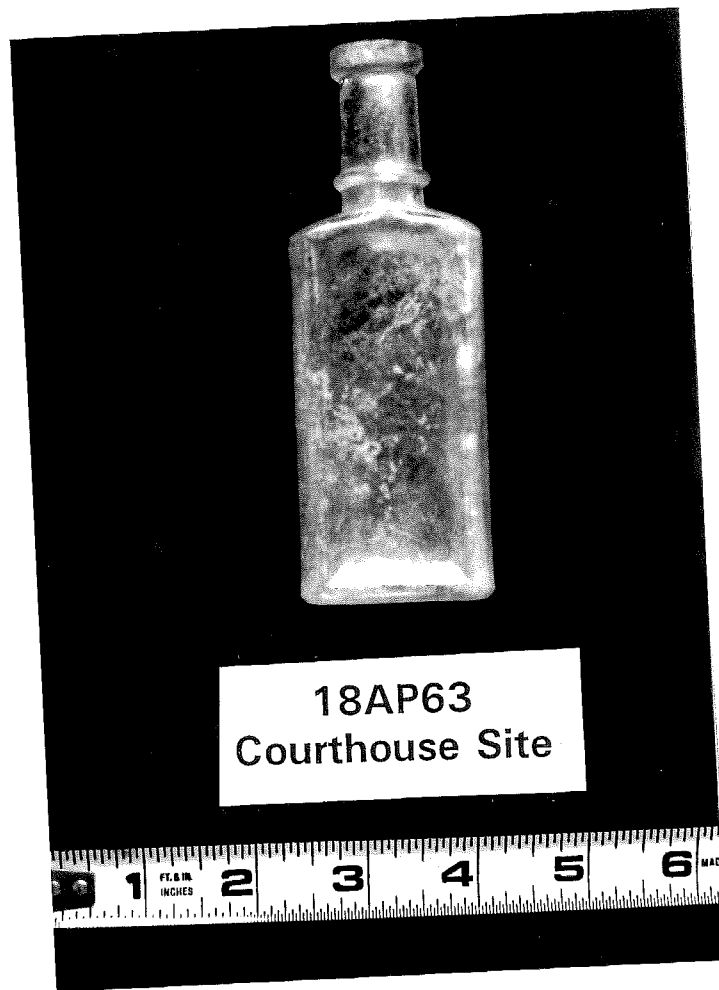


Plate 6: Two-piece blown-in-mold pharmaceutical bottle (AQ-1),
Feature 2, level i.

assemblage) were for bottled goods, and the remaining twelve (22.22%) were table vessels. Nine of the twelve table vessels in the Gott's Court assemblage were tumblers (the remaining three were a goblet, candle base, and unknown table vessel).

Table 4

Comparison of Bottle and Table Glass Percentages
from Annapolis Sites

Site	Bottles (Number/percentage)	Table glass (Number/percentage)
Courthouse Site Barrel privy (circa 1890)	3 23.07%	10 76.92%
Maynard-Burgess cellar (1889 TPQ)	79 90.80%	8 9.19%
Maynard-Burgess Barrel privy (1905 TPQ)	18 78.26%	5 21.73%
Main Street privy (1889 TPQ)	43 58.10%	31 41.89%
Gott's Court (1898 TPQ)	42 77.77%	12 22.22%

The preponderance of table vessels in Feature 2 from the Courthouse Site could reflect an unusual discard episode, such as a high rate of discards from an evening's gathering. If these table vessels were broken over a single evening, the feature must have been filled at one time, because table vessels were recovered from both the highest and lowest excavated levels of the feature. If they had been broken in a single evening and then deposited into a privy which was being gradually filled, the vessels would be clustered together stratigraphically. Because there is little stratigraphic variation in the privy, it may have been filled in such a single, atypical episode. This would indicate that the glass table vessels reflect an

unusually high rate of breakage over a short time, rather than typical household refuse.

The presence of a diverse range of household refuse in the privy indicates that the privy probably is not a wholly exceptional body of household discards. For instance, the privy also contained ten buttons (Appendix IV). Eight of these were recovered from level i. Nine of the ten were four-hole sew-through buttons made of porcelain, one of the most common and inexpensive varieties of button available between about 1850 and 1920 (Ziesing 1989). The remaining button was an incomplete brass shank. The feature contained 73 bones, most of which were unidentifiable (Appendix III). The presence of buttons, bones, and other household refuse such as marbles and ceramics indicates that all of the privy's contents were not deposited during an atypical discard episode, but it still may not be representative of most of the household's material assemblage. Any conclusive analyses will demand a considerably larger sample than that recovered in this phase of the excavations.

Basement excavations of 38 Doctor St. and 82 Cathedral St.

The Area 2 units that were not immediately adjacent to the barrel privy (Feature 2) were a mixture of deposits which had been heavily disturbed by the demolition of the neighborhood and those which appeared to have been undisturbed by the demolition/parking lot construction activities. The undisturbed units were characterized by a consistent pattern of sheet refuse dating to the second half of the nineteenth century.

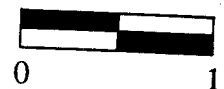
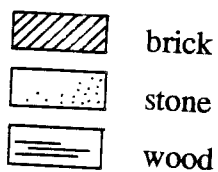
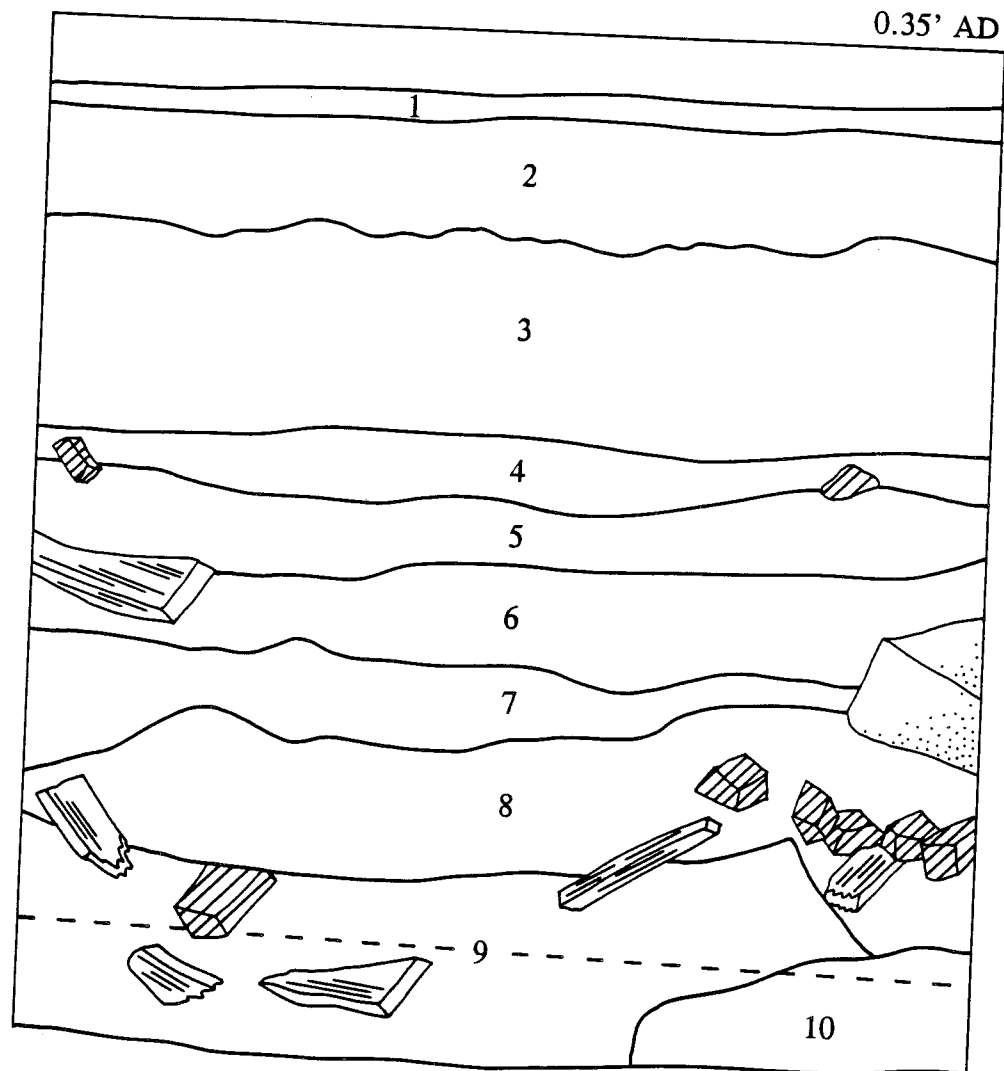
Units S125 W60 and S140 W30 obviously reflected the neighborhood demolition. Both of these units were excavated into the basement of houses located on Franklin and Cathedral Streets. S125 W60 was excavated to 5.0' below the asphalt parking lot surface. The unit was terminated when excavators exposed a cement floor. A brief attempt was made to continue excavations below the floor but excavators did not succeed in breaking through the concrete floor.

This floor was probably the basement for the home that was associated with Feature 2, the Carpenter/Smothers household.

Level A for the unit was approximately 0.7' thick and was the gravel fill that had been laid circa 1970 for the construction of the parking lot. All of the remaining excavated levels (levels B through G) were characterized by substantial amounts of building debris, such as burnt wood, concrete, window glass and bricks, in addition to a wide array of household goods including ceramics, glass, bones and toys (Figure 13). The materials that were found in the basement fill are not directly attributable to the occupants of the house. For instance, one of the artifacts recovered in the next to the last stratum, level F, was the backing to a plastic label that read "Ike Johnson." Mr. Johnson is a long-time Anne Arundel County employee who works in the County Courthouse and had no recollection of ever being in any of the homes in that area.

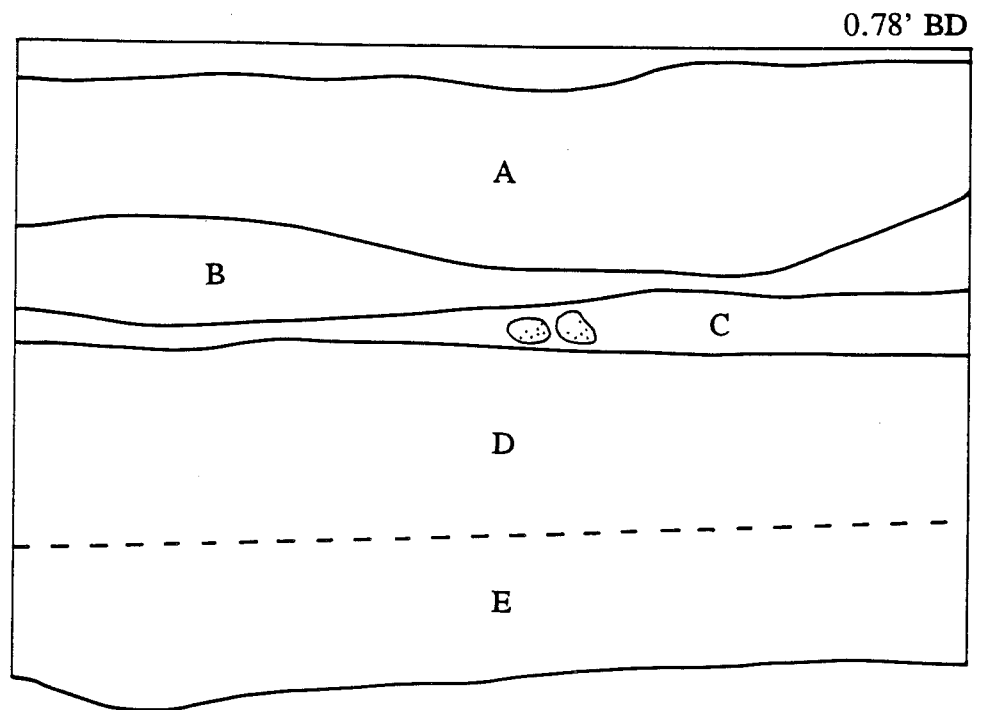
A second line of evidence that argues against the materials in the basement being associated with the occupants of 38 Doctor Street is that the basement was filled by heavy machinery which would have moved dirt haphazardly from different lots to fill in the basement. The basement definitely was filled by heavy machinery, since a tractor tread impression was identified on the surface of level B. The basement probably was filled in several successive episodes of packing the cellar with building rubble which was then covered with soil, an argument which is supported by the diverse soil coloring that recorded in the Unit profiles (see again Figure 13). Although the basement filling potentially could have resulted in reverse stratigraphy, no such pattern was identified. The terminus post quem for each level was clearly the mid-twentieth century, and there was no evidence of earlier ceramics or glasswares being more plentiful at the top of the basement fill.

The stratigraphic formation processes for S140 W30 were probably the same as those in S125 W60. Excavations in S140 W30 were terminated when the north and west walls of the unit collapsed, shortly after another cement basement floor was identified. The collapse of the walls exposed two cinder block walls of the basement of a small building which was built on Cathedral Street



- | | |
|----|--|
| 1 | asphalt parking lot surface |
| 2 | Level A 2.5Y 5/0 gray sand and gravel |
| 3 | Level B 7.5YR 5/6 strong brown silty sand |
| 4 | Level C 10YR 3/2 dark grayish brown silty sand |
| 5 | Level C 10YR 5/8 yellowish brown sand |
| 6 | Level D 10YR 4/1 dark gray sandy clay |
| 7 | Level E 10YR 5/4 yellowish brown clayey sand |
| 8 | Level F 10YR 3/2 very dark gray clayey sand |
| 9 | Level F and Level G 2.5Y 3/0 very dark gray sandy clay |
| 10 | Level G 10YR 5/6 yellowish brown sand |

Figure 13
18AP63 Courthouse Site
S125 W60
West Wall Profile



stone



Level A	10YR 4/1 dark gray gravel
Level B	2.5YR 3/4 dark reddish brown sandy clay
Level C	10YR 4/2 dark grayish brown loamy sand
Level D	10YR 5/8 yellowish brown clay
Level E	10YR 5/8 yellowish brown clay

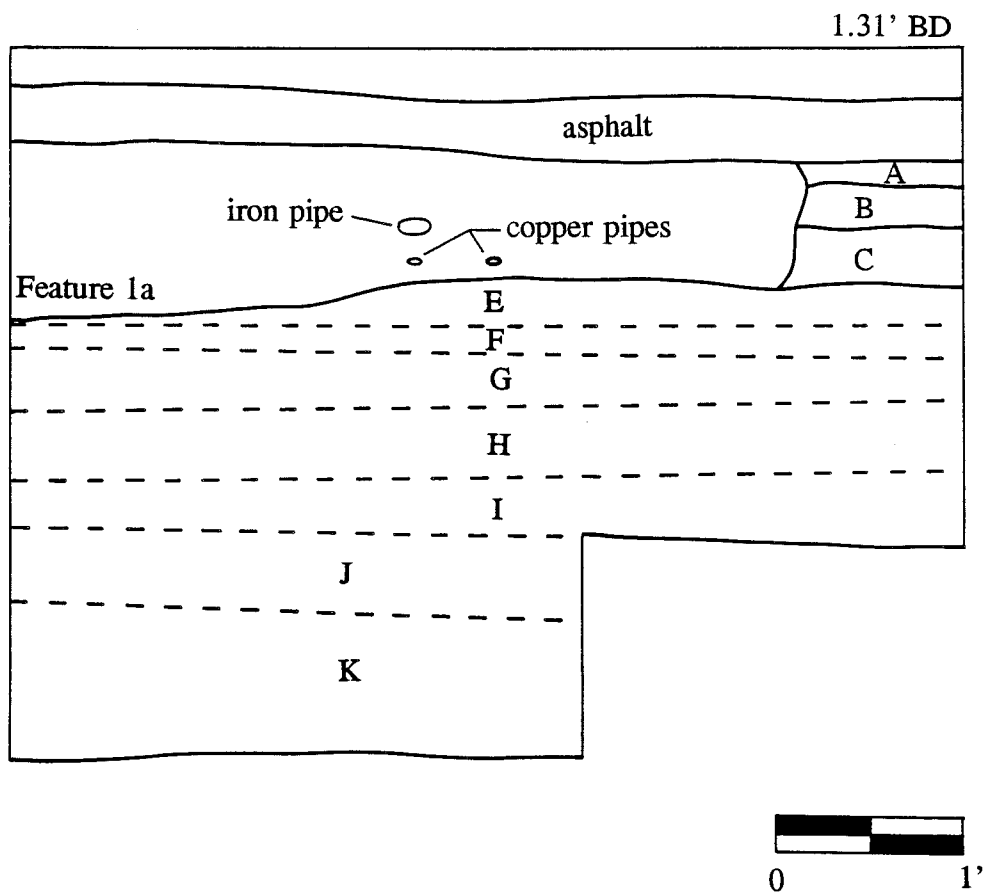
Figure 14
18AP63 Courthouse Site
S135 W45
South Wall Profile

between 1921 and 1930. The building was identified as 82 Cathedral Street in the 1930 Sanborn map (Appendix VIII).

The stratigraphy in the S140 W30 basement was quite similar to that in S125 W60, containing alternating layers of rubble and dirt fill. The cement floor was identified at a depth of 5.4' below the modern asphalt surface in the southeastern corner of the unit. The TPQ for the unit was based on the recovery of a 1960 penny from level H, the last excavated level above concrete. Disturbed yard surfaces

Other units that were excavated in Area 2 also showed evidence of the circa 1970 neighborhood demolition, particularly units S135 W45 and S115 W45. There were only two artifact-bearing levels in S135 W45, levels B and C (level A was the gravel base for the parking lot) (Figure 14). Levels B and C extended from 1.51' b.d. to a maximum depth of 2.83' b.d., a depth which was more shallow than that identified in nearby units such as S115 W30 and S105 W25, where artifact deposits extended to 4.34' b.d. The artifacts that were recovered in S115 W45 and S135 W45 were also quite recent with a mid-twentieth century TPQ for both units.

It appears that the artifact-containing stratigraphy in both units was a product of the parking lot construction. The most likely scenario is that accumulated yard scatter was graded into basement holes such as those identified in S125 W60 and S140 W30. The artifact deposits that were identified archaeologically in S135 W45 and S115 W45 were the result of bulldozers and other heavy machinery packing down and smearing demolition debris rather than yard scatter. This scenario is corroborated by excavators noting that both units contained a large amount of building debris (e.g., cement, wood, brick, etc.). All of the artifact-bearing levels were extremely hard-packed soils, a marked difference from the soil in other units which were not disturbed.



- | | |
|--------------|---|
| Level A | 10YR 5/1 gray gravel |
| Level B | 10YR 4/1 dark gray sandy loam with ash |
| Level C | 10YR 5/1 gray silty sand |
| Feature 1a | 10YR 3/2 very dark grayish brown silty sand
mottled with 10YR 5/8 yellowish brown silty sand |
| Levels E - I | 10YR 5/6 yellowish brown sand |
| Levels J - K | 7.5YR 4/6 strong brown sandy clay |

Figure 15
18AP63 Courthouse Site
S115 W30
North Wall Profile

Undisturbed backyard surfaces

In contrast to S135 W45 and S115 W45, the stratigraphy in S115 W30 and part of S105 W25 did not appear to have been heavily disturbed by the parking lot construction. A large portion of S105 W25 had been disturbed by the excavations for an oil tank (Feature 24), but 1.3' along the west wall and 0.8' along the north wall of the unit were not intruded upon by the oil tank. Despite the disturbance of the tank, over 2.0' of deposits were identified in S105 W25 and approximately 1.7' in S115 W30 (Figure 15). The excavations in both units yielded undisturbed sheet refuse. Although the terminus post quem for S105 W25 dated to the mid-nineteenth century (based on an embossed bottle glass fragment), the ceramics from the lowest levels consistently dated to the 18th century. Unfortunately the artifact scatter in the lower levels of S115 W30 was extremely sparse, so no definitive TPQ could be assigned for levels F, G, and H. However one piece of whiteware was recovered in level I (post-1820), the last level before subsoil.

Area 2 Conclusions

The excavations in Area 2 provide a clear illustration of the archaeological potential of the site. The excavations in units S125 W60, S140 W30, S115 W45 and S135 W45 demonstrated that portions of the site have been heavily disturbed by the combined processes of the destruction of the neighborhood and the construction activities for the parking lot. However, the excavations also indicate the potential for further archaeology on the site. Despite the seemingly total destruction of the neighborhood, fencelines and building foundations remain intact below the present-day asphalt. These features will enable archaeological remains to be conclusively associated with specific households. Furthermore, the excavations in Area 2 demonstrate that there are substantial deposits of archaeological materials which remain intact. The remains of the barrel privy that was excavated as Feature 2 suggests that many, if not all, deep features, such as wells, cisterns and privies, should still be intact below the asphalt surface. Feature 2 was located in the shortest east-west yard along Doctor/Franklin Street, and

disturbance was clearly greatest along the street front; privies set further back from the street are far more likely to have survived the 1950-1970 destruction of the homes fronting the street. Additionally, the undisturbed sheet refuse that was identified in S115 W30 and portions of S105 W25 indicate that many of the backyard surfaces probably are still intact. Excavations in this area clearly indicate that the recent destruction of the neighborhood did not also destroy archaeological deposits throughout the block.

Area 3: 80 Franklin Street backyard and dog burial

The excavations in Area 3 consisted of the unit S45 E15. The unit was placed in the northern portion of the site to test the stratigraphic integrity of that area of the parking lot. A scaling of S45 E15 onto Sanborn maps indicates that the unit was located near the back corner of the yard of 80 Franklin Street. 80 Franklin Street was the residence of LuLu Hardesty from approximately 1930 until 1970. Mrs. Hardesty, who recently passed away, was one of the project's oral history interviewees in 1990.

The stratigraphy in S45 E15 was similar to that identified in S105 W25 in Area 2, with artifact deposits extending from a depth of 2.32' b.d. to 4.98' b.d. The quantity and fragmentation of the archaeological remains suggests that it was typical sheet refuse which would accumulate in the backyard of a late-nineteenth-to early-twentieth-century household. Four artifact-bearing levels of soil were excavated in the unit. Level A was the gravel fill used as a leveling material for the parking lot. Level B contained the heaviest concentration of artifacts, many of which were clearly datable to the twentieth century.

Levels C and D were somewhat earlier and dated to the nineteenth century. The terminus post quem for level C was 1840 (yellow ware), and for level D it was 1820 (whiteware). No reliable date can be given for level E, due to the very small and fragmented artifact assemblage recovered from the level. Despite the TPQ's of 1840 and 1820 for the lowest level, the extremely limited testing of the area provides only a suggestive indication of the chronology of the area's archaeological deposits. However, it should be stressed that there is no evidence that the Area 3 unit was disturbed by the parking lot construction, and there appears to be a consistent scatter of refuse throughout the back yards which is suggestive of a second half of the nineteenth-century occupation.

The excavations in Area 3 identified a deposit excavated as Feature 25. The feature was a pet burial located in the eastern edge of the unit at the base of level B. Although the recovered bones were quite fragmented, it was clear that the pit

contained the remains of an adult dog (based on fused long bone epiphyses and fully erupted and worn adult molars). The soil change for the burial was rather subtle, and as a consequence a portion of the burial was excavated as part of level B. This was determined by the identification of a few dog bones in the level B faunal assemblage. The most telling artifact that was recovered was a dog license which was recovered in level B. The license was a metal cross inscribed "Anne Arundel County 1921." Also stamped in the center of the license was the number 35, which was undoubtedly the county's identification number for the animal. The staffs of the Anne Arundel County dog licensing office and Animal Control Center indicated that the county did not maintain dog registration records back to the 1920s and that they were not aware of any county agency who may have kept them.

Conclusions

The archaeological testing outlined in this report indicates that the Courthouse Site contains material remains dating to at least the mid-eighteenth century. The phase II testing of the Courthouse site indicates that the site is eligible for inclusion in the National register under Criterion D of the National Register's Criteria for eligibility because of the site's potential contributions to the history of the region in general as well as more specific contributions to the history of African Americans in Annapolis. Subsequent investigations will be able to more conclusively determine what this space looked like during the both the colonial period and provide an exceptional insight into the rich material world of an African-American community.

The African-American deposits clearly are the predominate component in the assemblage recovered from the site. The Phase III excavations of this site will provide a significant insight into African-American culture from the 1870s to the 1960s. With the advent of indoor plumbing between about 1910 and 1930 and the emergence of increasingly systematic refuse collection during that period, it is likely that intact African-American deposits will most clearly reflect the period between about 1870 and 1930. Filled cellars along the streets may provide equally sensitive material evidence of the African-American material world since the 1920s.

The block's population of African Americans from diverse class and occupational backgrounds offers a particularly exciting opportunity to compare and contrast the distinct identities within the African-American community. The excavation of the barrel privy in Area 2, for instance, provides a suggestive, albeit inconclusive example of the utility of comparisons between this assemblage and other assemblages. This small glass assemblage provides an allusive contrast to previous African-American and White glass assemblages in Annapolis. The collection of an increasingly larger and more diverse assemblage of African-

American material culture promises interesting insight into African America's negotiation of Jim Crow racism, mass consumer culture, and Annapolitan society.

The two previous archaeologies of African-American sites in Annapolis provided hypotheses about African-American material culture which can be tested, refined, and contradicted at the Courthouse Site. For instance, our analysis of the material assemblage from the Maynard-Burgess House reflected a body of consumption tactics which minimized the households' dependence on local merchants, of whom the vast majority were White (Mullins and Warner 1993). Professionally prepared bottled and canned foods in that assemblage suggest an effort to minimize dependence on local merchants, yet they also illustrate how African Americans did not simply reject local marketers. The presence of several African-American-owned stores, such as Wylie Bates' store on the corner of Cathedral and South provided commercial alternatives to white-owned stores which dominated the marketplace.

The absence of matching vessels in the Maynard-Burgess ceramic assemblage suggested that most of the ceramics from that site were acquired in small quantities. The Maynard-Burgess assemblage's unusually old vessels and its great decorative variety suggested that ceramics came into the household through an idiosyncratic range of channels such as general gift-giving, inheritance or barter, with vessels passing between neighbors, siblings, generations, and other members of the community. Oral histories with African Americans who grew up on Franklin Street noted the prevalence of informal barter in the neighborhood. Examining the age of ceramics from Franklin Street and determining the quantity of matched wares used by these households will provide a valuable opportunity to evaluate the hypothesis that barter was a central acquisition channel in the African-American community.

The ceramic assemblage at Maynard Burgess and its distinctive faunal assemblage suggested that African-American dining and foodways were resistant to dominant stylistic and behavioral standards. The absence of matched wares on Gott's Court, the only comparable African-American site in Annapolis (Warner

1992), indicates that other African Americans rejected or simply ignored Victorian dining ideology. A sample of wares and food remains from different class groups from the Courthouse Site project area will provide the opportunity to test that argument. Indeed, in contrast to Maynard-Burgess and Gott's Court, the Franklin Street barrel privy's table glass assemblage indicates that certain African-American households apparently adhered to some material standards of Victorian dining etiquette.

The number of homes in the Courthouse Site project area and the diversity of households in those dwellings may harbor the site's greatest archaeological insight into African-American material culture. Historical archaeology has a crude conception of African-America outside slavery because the discipline expects cultural difference to be starkly illustrated in the material world. However many of the same types of food, bottled goods, canned foods, and ceramic plates found at "White" sites were recovered at the Courthouse Site, Maynard Burgess, and Gott's Court. Assemblages such as these argue that the African-American material world often was subtly different from that of many White neighbors. That material similarity does not demonstrate African America's assimilation into a monolithic Victorian society. It may actually be taken as a sophisticated form of resistance: at the height of Jim Crow racism, it would make no sense to appear radically different from the very society which controlled the market as well as African America's civil rights.

One of Annapolis' most critical African-American commentators, Wiley Bates, lived in the project area. Bates was born into slavery in 1859 and came to Annapolis in 1874 (Bates 1928). He became a waiter at Annapolis' City Hotel, where state government officials often lodged when the Maryland legislature was in session. Such service positions were innocuous to contemporary Whites, yet Bates observed the social behavior of the most powerful men in Maryland and learned the unspoken rules of White society. He wrote that "I have five senses as well as they and I am going to use them. I shall not always dance behind the white man's chair" (Jensen 1991:36). Bates used his observational skills to build

a prosperous store at the corner of Cathedral and South Street and finance the education of African-American children in Annapolis. He eventually wrote an autobiography counseling African Americans on their future in American society, and a school in Annapolis was named after Bates.

Material assemblages like that at the Courthouse Site and Maynard-Burgess emphasize that cultural difference does not necessarily assume radically distinct material forms. Some of our most fundamental assumptions about the radical differences between African America and "White society" simply are not affirmed by turn-of-the-century African-American material assemblages. If anything, many such Eurocentric assumptions appear to be completely undermined by the similarity between these "Black" assemblages and the material culture of contemporary "Whites." The likelihood that material goods from the Courthouse Site neighborhood will demonstrate great diversity **within** the African-American community offers a valuable opportunity to dispel racist ideologies through archaeology. The Courthouse Site offers the opportunity to interpret how African Americans defined the same objects to quite different ends within their community and constructed a subtly distinct yet richly textured material world. Assemblages like that at the Courthouse Site can promote a groundwork to examine the diverse material consumption strategies within the African-American community and emphasize how African America used material goods to both resist and assimilate into turn-of-the-century American society.

Recommendations

The archaeological testing and historical research detailed in this report indicate that the Franklin Street site should be the scene of Phase III investigations before it is destroyed by construction for the Anne Arundel County Courthouse addition. The primary significance of this block is as an African-American neighborhood. The class and occupational diversity of the inhabitants of this block offers a valuable, if not unique opportunity to evaluate the richness of African-American culture in Annapolis. Despite the limited range of units in this investigation, the archaeology provides conclusive evidence of the presence of African-American material remains, and the identification of a privy, intact yard deposits, and a dog burial are all persuasive indications that many more such deposits will be identified in the block. The block also contains intact eighteenth-century deposits, and documentation provides no tangible evidence of how this space was used during the eighteenth century. Archaeology offers the greatest potential to determine the function of this area during the eighteenth century. The tantalizing presence of one prehistoric lithic also deserves some attention, since intact prehistoric deposits have never been identified in Annapolis' Historic District.

The modest number and odd placement of units during this phase of the investigation make conclusions about several spaces in the lot tentative. Any subsequent excavation strategy certainly should take advantage of the ground-penetrating radar survey which already has been completed. The radar indicates soil disturbances in several areas which were not tested. Several transects' radar surveys are included in this report as Appendix VII. The remainder are on file at Archaeology in Annapolis.

The lots along Franklin and Cathedral Streets certainly contain privies, which typically are among the richest artifact-bearing deposits on a historic site. Oral histories of former occupants of the block indicate that privies went out of use in the block between about 1910 and 1930. The household refuse in these privies will hold very valuable insight into turn-of-the-twentieth-century material

consumption. Since the neighborhood has been occupied since at least 1870, some homes probably contain multiple privies, some with earlier dates than those which immediately pre-date indoor plumbing. If several privies are excavated along Cathedral and Franklin Streets, the comparison of those assemblages would provide an empirically rigorous synthesis of African-American material consumption and communal identity in an African-American neighborhood. Such an analysis of the diverse material consumption strategies within a spatially distinctive, socially diverse neighborhood would be exceptional, if not unique in contemporary historical archaeology.

This phase of testing indicated that the demolition of homes through the block disturbed some stratigraphy. The units closest to Franklin Street in Area 2 appeared to include some filled basements. These basements contained soil and structural elements which had been pushed toward Franklin Street. Units set further back from Cathedral Street in Area 1 did not reveal such extensive disturbance. This suggests that the fronts of the lots were probably most heavily disturbed by demolition episodes, particularly because all of these homes fronted directly onto the street. The partially disturbed barrel privy which was excavated for 38 Doctor Street (68 Franklin Street) was at the back of one of the two shortest east-west yards on the site. It was almost certainly disturbed by circa 1960s demolition in which soil was pushed forward into cellars or mounds which were cleared from the edge of the lot. Even this disturbance removed no more than a foot of soil from the feature. The undisturbed dog burial in a longer east-west lot at 80 Franklin Street argues that privies set further back from the street will be the most likely to be undisturbed by demolition along Franklin and Cathedral Streets.

Since privies are located at the back of yards and these areas appear to be the least disturbed spaces in the lot, the rear of the yards should be a priority for subsequent archaeological excavations. Our excavations indicated that the Sanborn maps could be roughly scaled to identify the spatial relationship between units and yard spaces. For instance, we were able to produce a relatively accurate

sliding scale between Sanborns and an excavation grid map; using that scale, we identified an excavated fence line between 38 and 40 Doctor Street, the dog burial was associated with the home at 80 Franklin Street, and architectural remains in Area 2 were linked to the home at the corner of Franklin and Cathedral. The use of a far more sensitive Autocad system could make a significant contribution to the excavation strategy for the Phase III by plotting yard spaces onto an excavation grid and indicating likely locations for privies. Some Sanborns also include privies and outbuildings. The Sanborn maps are by no means infallible, and they typically contain scaling problems which could complicate Autocad analyses, but a sample strategy which uses Sanborns and an excavation grid at the same scale could contribute significantly to the effectiveness and rapidity of field excavation.

Even with the street front demolition, structural elements were still intact in the units in Area 2. While none of the cellars identified in this phase of the investigation contained particularly significant archaeological deposits, other homes with cellars may well contain rich assemblages. Units placed within structures along Franklin and Cathedral Streets would establish the usefulness of extensive excavation along these streets.

Although its eighteenth-century function is unclear, Area 1 contains sparse amounts of undisturbed eighteenth-century ceramics in its lowest levels. Units placed throughout this area will determine the extent of this eighteenth-century refuse and reveal whether any early structural features or sealed deposits are intact. Further testing in this area will be able to conclusively determine if Temple Street was actually ever cut through the Franklin Street block.

Testing in Area 1 suggested that the plateau in the northeast corner of the site is fill which was probably added during the courthouse addition's construction. If this area falls within the excavation area, it should be tested to determine whether it is indeed fill and identify the extent of such filling. If this space is fill soil placed here during the 1950s construction of the addition, it probably can be removed through mechanical excavation. Such filling could be archaeologically fortuitous, since it would seal deposits and create minimal stratigraphic

disturbance. Excavation beneath this plateau could reveal the original grade and elevation of the mound on which Church Circle centers. This data would add to analyses of Annapolitan landscape modifications since the seventeenth century (e.g., Leone and Shackel 1986).

Bibliography

Agnew, Jean-Christophe

- 1990 Coming Up for Air: Consumer Culture in Historical Perspective. Intellectual History Newsletter 12:3-21.

Aitken, Martin

- 1963 Magnetic Location. In Science in Archaeology. Don Brothwell and Eric Higgs, eds., pp. 555-568. Basic Books, New York (Second Edition).

Amorosi, Thomas J.

- 1989 A Postcranial Guide to Domestic, Neo-Natal and Juvenile Mammals: The Identification And Aging of Old World Species. BAR International Series, Number 533, Oxford, England.

Baker, Nancy

- 1983 Land Development in Annapolis, Maryland: 1670-1776. In Annapolis and Anne Arundel County, Maryland: A Study of Urban Development in a Tobacco Economy, 1649-1776, edited by L.S. Walsh. N.E.H. Grant Number RS 20199-81-1955. Ms on file, Historic Annapolis, Inc.
- 1986 Annapolis, Maryland 1695-1730. Maryland Historical Magazine 81:191-209.

Bates, Wiley H.

- 1928 Researches, Sayings and Life of Wiley H. Bates. City Printing Co., Annapolis Maryland.

Beavan, Michelle

- 1988 Analysis of Bottle Glass Recovered from Feature 12, Main Street (18AP44). Unpublished report on file, Archaeology in Annapolis.

Bevan, Bruce W.

- 1984 Looking Backward: Geophysical Location of Historic Structures. In The Scope of Historical Archaeology. David G. Orr and Daniel G. Crozier, eds., pp. 284-302. Laboratory of Anthropology, Temple University.

Brown, Lois.

- 1979 The Distribution of Paleo-Indian Projectile Points in Maryland. Manuscript on file, Maryland Geological Survey, Division of Archaeology, Baltimore.

Braun, E.L.

- 1967 Deciduous Forests of Eastern North America. New York: Hafner.

Breen, T.H.

1980 Puritans and Adventurers: Change and Persistence in Early America. Oxford University Press, New York.

Brush, Grace S., Celia Lenke and Joanne Smith

1977 The Natural Forests of Maryland: An Explanation of the Vegetation Map of Maryland. Prepared for the Department of Geography and Environmental Engineering. The Johns Hopkins University, Baltimore, MD.

Brugger, Robert J.

1988 Maryland: A Middle Temperment, 1634-1980. The Johns Hopkins University Press, Baltimore.

Carbone, Victor A.

1976 Environment and Prehistory in the Shenandoah Valley. PhD dissertation, Catholic University of America, University Microfilms, Ann Arbor, Michigan.

Carr, Lois Green

1974 "The Metropolis of Maryland": A Comment on Town Development Along the Tobacco Coast. Maryland Historical Magazine, 69 (2):124-145.

Coe, Joffre Lanning.

1964 The Formative Cultures of the Carolina Piedmont. Transactions of the American Philosophical Society, 54(5).

Custer, Jay F.

1978 Broadspears and Netsinkers: Late Archaic Adaptations Indicated by Depositional Sequences from Four Middle Atlantic Archaeological Sites of the Ridge and Valley Province. Paper presented at the 1978 Middle Atlantic Archaeological conference, Rehobeth Beach, Del.

1984 Delaware Prehistoric Archaeology: An Ecological Approach. Newark, Delaware, University of Delaware Press.

Epperson, Terrence W.

1990 "To Fix A Perpetual Brand": The Social Construction of Race in Virginia, 1675-1750. Unpublished PhD dissertation, Department of Anthropology, Temple University.

Fassig, O.L.

1917 The Climate of Anne Arundel County. Johns Hopkins Press, Baltimore, Maryland.

Fields, Barbara J.

- 1985 Slavery and Freedom on the Middle Ground: Maryland During the Nineteenth Century. Yale University Press, New Haven.

Fike, Richard E.

- 1987 The Bottle Book: A Comprehensive Guide to Historic Embossed Medicine Bottles. Gibbs M. Smith, Inc., Salt Lake City.

Flannery, Kent V.

- 1968 Archaeological Systems Theory and Early Mesoamerica. In Anthropological Archaeology in the Americas, edited by B.J. Meggers, pp.67-87. Anthropological Society of Washington, Washington, D.C.

Ford, Benjamin P.

- 1990 African American Community in Nineteenth Century Annapolis: A Multidisciplinary Approach. Unpublished paper on file Department of Anthropology, University of Maryland, College Park.

Fox, Richard W. and T.J. Jackson Lears (editors)

- 1983 The Culture of Consumption in America: Critical Essays in American History, 1880-1980. Pantheon, New York.

Funk, Robert E.

- 1978 Post Pleistocene Adaptations. In Northeast Vol. 15 Handbook of North American Indians, edited by B.G. Trigger, pp. 16-22. Smithsonian Institution, Washington, D.C.

Gardner, William M.

- 1974 The Flint Run Paleo-Indian Complex: A Preliminary Report 1971-73 Seasons. Occasional Publication No. 1. Archaeology Laboratory, Department of Anthropology, The Catholic University of America, Washington D.C.
- 1977 Flint Run Paleo-Indian Complex and its Implications for Eastern North American Prehistory. W.S. Newman and B. Salven (editors), "Amerinds and their Paleoenvironments in Northeastern North America," edited by W.S. Newman and B Salven, Annals of the New York Academy of Sciences 288.
- 1978 Comparison of Ridge and Valley, Blue Ridge Piedmont and Coastal Plain Archaic Period Site Distribution: An Idealized Transect (Preliminary Model). Paper presented at the 1978 Middle Atlantic Archaeological Conference, Rehobeth Beach, Del.

- 1979 Paleo-Indian Settlement Patterns and Site Distributions in the Middle Atlantic (preliminary version). Paper presented at the January 1979 Meeting of the Anthropological Society of Washington, Washington, D.C.
- 1980 Settlement-Subsistence Strategies in the Middle and South Atlantic Portions of the Eastern United States during the Late Pleistocene and Early Holocene. Paper presented at the 1980 American Anthropological Association Meetings, Washington, D.C.
- 1982 Early and Middle Woodland in the Middle Atlantic: An Overview. In: R. Moeller (editor). Practicing Environmental Archaeology. Occasional Papers of the American Archaeological Institute 3. Washington, Conn., pp. 53-87.

Geismar, Joan H.

- 1993 Where is Night Soil? Thoughts on an Urban Privy. Historical Archaeology. 27(2):57-70.

Gilbert, B. Miles

- 1990 Mammalian Osteology. Modern Printing Co., Laramie, WY.

Gilbert, B. Miles, Larry D. Martin, and Howard G. Savage

- 1985 Avian Osteology. Modern Printing Company, Laramie, Wyoming.

Griffin, James B.

- 1977 A Commentary on Early Man Studies in the Northeast. In Amerinds and their Paleoenvironments in Northeastern North America, edited by W.S. Newman and B. Salven. Annals of the New York Academy of Sciences vol.288.

Handlin, Oscar and Mary F. Handlin

- 1983 Origins of the Southern Labor System. In Colonial America: Essays in Political and Social Development, edited by Stanley M. Katz and John M. Murrin, pp. 230-250. Alfred Knopf, New York.

Handsman, Russell G. and Charles W. McNett.

- 1974 The Middle Woodland in the Middle Atlantic: Chronology, Adaptation, and Contact. Paper presented at the Middle Atlantic Conference, Baltimore, MD.

Higginbotham, A. Leon, Jr

- 1986 In the Matter of Color: Race and the American Legal Process. Oxford University Press, New York.

Holloway, Joseph E. (editor)

- 1990 Africanisms in American Culture. Indiana University Press, Bloomington.

Ives, Sallie

1979 Black Community Development in Annapolis, Maryland, 1870-1885. In Geographical Perspectives on Maryland's Past, edited by Robert D. Mitchell and Edward K. Muller, pp.129-149. Department of Geography, University of Maryland, College Park.

Jacobsen, Phebe

nd Unpublished manuscript on the history of Mt. Moriah AME Church.

Jensen, Ann

1991 Do You Know What I have Been? Annapolitan pp.36-42,78,92-94.

Jones, Olive and Catherine Sullivan

1985 The Parks Canada Glass Glossary. Parks Canada, Ottawa.

Kaiser, Hannah Jopling

nd Oral history interviews. Unpublished manuscripts on file with Archaeology in Annapolis.

Kinsey, W. Fred III.

1972 Archaeology of the Upper Delaware Valley: A Study of the Cultural Chronology of the Cultural Chronology of the Tocks Island Reservoir. Pennsylvania Historical and Museum Commission, Harrisburg.

Kirby, Robert M. and Earl D. Matthews.

1973 Soil survey of Anne Arundel County, Maryland. U.S. Department of Agriculture Soil Conservation Service. Washington, D.C. U.S. Government Printing Office.

Klein, Richard G. and Kathryn Cruz-Urbe

1984 The Analysis of Animal Bones from Archaeological Sites. University of Chicago Press, Chicago.

Klein, Terry and Patrick H. Garrow

1984 Final Archeological Investigations at the Wilmington Boulevard Monroe Street to King Street Wilmington, New Castle County, Delaware. Delaware Department of Transportation Archeology Series Number 29.

Kovel, Ralph M. and Terry H. Kovel

1986 Kovel's New Dictionary of Marks: Pottery and Porcelain 1850 to the Present. Crown Publishing Group, New York.

Kraft, John C.

- 1971 "Sedimentary Facies Patterns and Geologic History of a Holocene Marine Transgression." Bulletin of the Geological Society of America 82: 2131-2158.

Land, Aubrey

- 1968 The Dulanys of Maryland. Johns Hopkins University Press, Baltimore, Maryland.

Leone, Mark P. and Paul A. Shackel

- 1986 Final Report to the National Geographic Society On: Archaeology of Town Planning in Annapolis, Maryland. NGS Grant Number 3116-85. Unpublished manuscript on file with Archaeology in Annapolis.

Lev-Tov, Justin

- 1987 Information Privy to a Doctor: Report on Faunal Analysis from the Privy at Main Street (18AP44). Unpublished paper on file at University of Maryland College Park Archaeology Laboratory.

Majewski Theresita and Michael J. O'Brien

- 1987 The Use and Misuse of Nineteenth-Century English and American Ceramics in Archaeological Analysis. In Advances in Archaeological Method and Theory Volume 11, edited by Michael R. Schiffer, pp. 97-209. Academic Press, Orlando, Florida.

McNett, Charles W. and William Gardner

- 1975 Archaeology of the Lower and Middle Potomac. Unpublished manuscript on file, Department of Anthropology, The American University.

McWilliams, Jane and Edward Papenfuse

- 1969 Final Report Appendix F: "Lot Histories and Maps." NEH Grant H69-178. Manuscript on file, Maryland Hall of Records.

Miller, George L.

- 1974 A Tenant Farmer's Tableware: Nineteenth-Century Ceramics From Tabbs Purchase. Maryland Historical Magazine 69:197-210.
1980 Classification and Economic Scaling of the 19th Century Ceramics. Historical Archaeology 14:1-40.

Morgan, Edmund S.

- 1975 American Slavery, American Freedom. W.W. Norton, New York.

Mullins, Paul R.

- 1988 Analysis of Feature 12 Ceramic Assemblage, Main Street site (18AP44).
Unpublished manuscript on file, University of Maryland College Park
Archaeology Laboratory.

Mullins, Paul R. and Mark S. Warner

- 1993 Final Archaeological Investigations at the Maynard-Burgess House (18AP64),
An 1850-1980 African-American Household in Annapolis, Maryland. Report
on file, Department of Anthropology, University of Maryland at College Park.

Noel Hume, Ivor

- 1969 A Guide to Artifacts of Colonial America. Alfred A. Knopf, New York.

Olsen, Stanley J.

- 1964 Mammal Remains from Archaeological Sites. Papers of the Peabody
Museum of Archaeology and Ethnology Volume 56 (No. 1). Harvard,
Cambridge, Massachusetts.
1968 Fish, Amphibian and Reptile Remains from Archaeological Sites. Papers of
the Peabody Museum of Archaeology and Ethnology Volume 56 (No. 2).
Harvard, Cambridge, Massachusetts

Oswald, Adrian, R.J.C Hildyard, and R.G. Hughes

- 1982 English Brown Stoneware 1670-1900. Faber and Faber, 1982.

Papenfuse, Edward C.

- 1975 In Pursuit of Profit. Johns Hopkins University Press, Baltimore,
Maryland.

Riley, Elihu

- 1901 Annapolis... "Ye Ancient Capital of Maryland". Annapolis Publishing,
Annapolis, Maryland.
1987 The Ancient City: A History of Annapolis in Maryland, 1649-1887.
Originally published 1887. Record Printing Office, Annapolis, Maryland.

Ritchie, William A.

- 1957 Traces of Early Man in the Northeast. New York State Museum and
Science Service Bulletin Number 358, Albany, New York.
1969 The Archaeology of New York State. Second Edition. Natural History
Press, Arden City, New York.

Schmid, Elizabeth

- 1972 Atlas of Animal Bones for Prehistorians, Archaeologists and Quarternary
Geologists. Elsevir Publishing, Amsterdam.

Shackel, Paul A.

1986 Archaeological Testing at the 193 Main Street Site, 19AP44, Annapolis, Maryland. Report on file, Department of Anthropology, University of Maryland at College Park.

Shelford, V.E.

1963 The Ecology of North America. University of Illinois Press, Urbana.

South, Stanley

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

Steponaitis, Laurie C.

1980 An Archaeological Study of the Patuxent Drainage, Vol I. Maryland Historical Trust Manuscript Series No. 24.

Susman, Warren I.

1984 Culture as History: The Transformation of American Society in the Twentieth Century. Pantheon, New York.

Wallerstein, Immanuel

1974 The Modern World System I. Academic Press, San Diego.

1980 The Modern World System II. Academic Press, San Diego.

Warner, Mark S.

1992 Archaeological Excavations at Gott's Court (18AP63). Report on file Department of Anthropology, University of Maryland at College Park.

nd Unpublished oral history interviews. Transcripts on file in the department of Anthropology, University of Maryland, College Park.

Whitehead, P.R.

1972 "Developmental History of the Dismal Swamp." Ecological Monographs, 42:301-315.

Willey, Gordon R.

1966 An Introduction to American Archaeology: North And Middle America. Prentice Hall, Englewood Cliffs, New Jersey.

Witthoft, John.

1952 A PaleoIndian Site in Eastern Pennsylvania: An Early Hunting Culture. Proceeding of the American Philosophical Society, 96(4):464-495.

Wright, Henry T.

1973 An Archaeological Sequence in the Middle Chesapeake Region, Maryland. Archaeological Studies, Number 1, Department of Natural Resources, Maryland Geological Survey.

Ziesing, Grace H.

1989 Analysis of Personal Effects from Excavations of the Boott Mills Boardinghouse Backlots in Lowell. In Interdisciplinary Investigations of the Boott Mills Lowell, Massachusetts: Volume III: The Boarding House System as a Way of Life, edited by Mary C. Beaudry and Stephen A. Mrzowski, pp.141-168. Cultural Resource Management Study No. 21. North Atlantic Regional Office, National Park Service, U.S. Department of Interior.

Appendix I

1880-1910 Census Tables

By

Benjamin P. Ford

Appendix II

Area 1 Ceramic Sherd Inventories

Area 1 Ceramic Sherd Inventories

S100 E40, level D

#	Ware	Description	Date	Median
1	tin-glazed	painted blue	1671-1780	1725.5
1	tin-glazed	undecorated	1671-1780	1725.5
2	American stoneware	brushed cobalt	no date	nd
1	Rockingham	undecorated	1845-1900	1872.5
2	hard-paste porcelain	unknown type; cup rim	no date	nd
2	yellow ware	undecorated	1840-1900	1870
1	coarse earthenware	clear-glazed	no date	nd
5	coarse earthenware	unglazed; wheel-thrown flower pots	no date	nd
2	whiteware	dipped blue bands	1820-1860	1840
2	whiteware	printed blue floral	1820-1900	1860
1	whiteware	molded floral finial	1820-1900	1860
<u>17</u>	whiteware	undecorated	1820-1900	<u>1860</u>
				49943.5

37 total sherds, 27

49943.5 divided by 27 = **1849.75** mean ceramic date

S100 E40, level E

1	North Devon	without gravel temper	1635-1775	1705
1	North Devon	gravel tempered	1635-1760	1697.5
2	American stoneware	brushed cobalt	no date	nd
1	stoneware	unknown type	no date	nd
1	white salt-glaze	molded cup handle	1720-1780	1750
1	creamware	red overglaze print	1765-1800	1782.5
1	coarse earthenware	black-glazed teapot spout	no date	nd
2	coarse earthenware	black-glazed	no date	nd
1	coarse earthenware	black-glazed chamber handle	no date	nd
1	coarse earthenware	clear-glazed	no date	nd
1	tin glazed	painted blue	1671-1780	1725.5
1	tin glazed	painted green	1671-1780	1725.5
18	creamware	undecorated	1762-1820	1791
1	creamware	royal pattern	1766-1820	1793
2	pearlware	printed Willow	1795-1820	1807.5
2	pearlware	undecorated	1779-1820	1799.5
10	whiteware	undecorated	1820-1900	1860
1	whiteware	molded tureen handle	1820-1900	1860
5	refined white earthenware	glaze detached	no date	nd
<u>3</u>	whiteware	printed blue	1820-1900	<u>1860</u>
				77671

56 total sherds, 43 dated

77671 divided by 43 = **1806.30** mean ceramic date

S100 E40, level F

1	Westerwald	painted with applied motif	1700-1775	1737.5
1	North Devon	without gravel temper	1635-1775	1705
2	tin-glazed	undecorated	1671-1780	1725.5
1	white salt-glaze	undecorated lid	1720-1780	1750
1	English brown stoneware	globular mug; cf Oswald 1982:39	1690-1775	1732.5
<u>2</u>	brown-bodied stoneware	unknown type	no date	<u>nd</u>
				10376

8 sherds, 6 dated

10376 divided by 6 = **1729.33** mean ceramic date

S100 E40, level G no ceramics

S105 E60, level I

28	refined white earthenware	heat-altered	no date	nd
2	Chinese porcelain	overglaze painted cup	1660-1820	1740
2	hard-paste porcelain	unknown type; bright blue rim	no date	nd
2	refined earthenware	unknown type; purple interior and yellow exterior	no date	nd
47	whiteware	undecorated	1820-1900	1860
1	bone china	undecorated	post-1794	nd
1	hard-paste porcelain	unknown type; undecorated	no date	nd
1	Rockingham	undecorated	1845-1900	1872.5
1	whiteware	printed black lid	1820-1900	1860
2	American stoneware	undecorated	no date	nd
<u>2</u>	refined stoneware	unknown type; painted	no date	<u>nd</u>
				94632.5

89 total sherds, 51 dated

94632.5 divided by 51 = **1855.53** mean ceramic date

S105 E60, level J

1	coarse earthenware	black-glazed	no date	nd
1	pearlware	undecorated	1779-1820	1799.5
1	whiteware	dipped blue band	1820-1860	1840
3	ironstone	undecorated	1840-1900	1870
1	hard-paste porcelain	unknown type	no date	nd
17	whiteware	undecorated	1820-1900	1860
<u>6</u>	whiteware	heat-altered	1820-1900	<u>1860</u>
				52029.5

30 total sherds, 28 dated

52029.5 divided by 28 = **1858.19** mean ceramic date

S105 E60, level K

2	ironstone	undecorated	1840-1900	1870
1	ironstone	molded corn and oats pattern	1863-1900	1881.5
1	Chinese porcelain	underglaze painted	1660-1840	1750
6	creamware	undecorated	1762-1820	1791
2	pearlware	undecorated	1779-1820	1799.5
12	whiteware	undecorated	1820-1900	1860
1	whiteware	printed green	1828-1900	1864
3	coarse earthenware	unglazed flower pot	no date	nd
2	refined white earthenware	glaze detached	no date	nd
1	refined earthenware	molded tea vessel; unknown type	no date	nd
1	whiteware	dipped blue band	1820-1860	1840
1	bone china	undecorated	post-1794	nd
1	whiteware	dipped blue	1820-1860	1840
1	whiteware	painted green internal cup band	1820-1900	1860
1	Rockingham	undecorated	1845-1900	1872.5
1	Nottingham	undecorated	1700-1810	1755
1	coarse earthenware	clear-glazed	no date	nd
<u>3</u>	whiteware	printed blue	1820-1900	<u>1860</u>
				60648

41 total sherds, 33 dated

60648 divided by 33 = **1837.81** mean ceramic date

S105 E60, level L

2	Fulham	undecorated mug	1690-1775	1732.5
4	whiteware	printed blue 8-sided coffee pot	1820-1900	1860
3	tin glaze	undecorated	1671-1780	1725.5
5	creamware	undecorated	1762-1820	1791
1	yellow ware	dipped white and brown	1840-1900	1870
1	refined earthenware	molded unknown type	no date	nd
2	pearlware	undecorated	1779-1820	1799.5
1	whiteware	printed brown floral	1828-1900	1864
3	whiteware	undecorated	1820-1900	1860
3	whiteware	printed blue	1820-1900	1860
1	whiteware	printed blue with even scallop	1820-1900	1860
1	whiteware	printed blue handle	1820-1900	1860
4	refined white earthenware	glaze detached	no date	nd
1	coarse earthenware	clear glazed	no date	nd
1	whiteware	dipped blue bands	1820-1860	1840
1	coarse earthenware	black glazed	no date	nd
<u>1</u>	Rockingham	undecorated	1845-1900	<u>1872.5</u>
				50872

35 total sherds, 28 dated

50872 divided by 28 = **1816.85** mean ceramic date

S105 E60, level M

1	North Devon	bowl, without gravel temper	1635-1775	1705
1	North Devon	mug, with gravel temper	1635-1760	1697.5
1	slipware	combed	1670-1795	1732.5
2	creamware	undecorated	1762-1820	<u>1791</u>
				8717

5 total sherds, 5 dated

8717 divided by 5 = **1743.40** mean ceramic date

S90 E30, level C

1	ironstone	molded floral pattern	1840-1900	1870
2	ironstone	undecorated	1840-1900	1870
6	creamware	undecorated	1762-1820	1791
5	pearlware	undecorated	1779-1820	1799.5
3	Rockingham	undecorated	1845-1900	1872.5
1	coarse earthenware	slip-decorated	no date	nd
12	yellow ware	undecorated	1840-1900	1870
1	coarse earthenware	unknown type	no date	nd
1	bone china	undecorated	post-1794	nd
1	tin glazed	glaze detached	1671-1780	1725.5
1	pearlware	green even scallop shell edge	1795-1820	1807.5
3	whiteware	printed green floral	1828-1900	1864
8	whiteware	printed blue	1820-1900	1860
1	whiteware	printed Willow	1820-1900	1860
3	hard-paste porcelain	undecorated, unknown type	no date	nd
1	whiteware	beaded cup rim with green paint	1820-1900	1860
1	whiteware	dipped banded bowl	1820-1860	1840
7	refined white earthenware	glaze detached	no date	nd
52	whiteware	undecorated	1820-1900	1860
1	whiteware	undecorated round lid, 2.75" diam.	1820-1900	<u>1860</u>
				181556

111 sherds, 98 dated

181556 divided by 98 = **1852.61** mean ceramic date

S90 E30, level D

1	North Devon	undecorated	1635-1760	1697.5
5	coarse earthenware	clear-glazed	no date	nd
1	coarse earthenware	unglazed	no date	nd
4	Astbury	molded	1725-1750	1737.5
2	refined white earthenware	unknown type; bright yellow glaze	no date	nd
1	whiteware	printed purple	1828-1900	1864
3	Chinese porcelain	undecorated	1660-1840	1750
4	Chinese porcelain	underglaze painted	1660-1840	1750
13	creamware	undecorated	1762-1820	1791
4	American stoneware	undecorated	no date	nd

3	English brown stoneware	unknown type	no date	nd
16	whiteware	painted blue	1820-1900	1860
5	pearlware	undecorated	1779-1820	1799.5
1	pearlware	undecorated with impressed "9"	1779-1820	1799.5
1	whiteware	painted green	1820-1900	1860
1	refined white earthenware	unknown type	no date	nd
11	refined white earthenware	glaze detached	no date	nd
<u>31</u>	whiteware	undecorated	1820-1900	<u>1860</u>
				146121.5

107 sherds, 80 dated

146121.5 divided by 80 = **1826.51** mean ceramic date

S90 E30, level E

1	Whieldon-Wedgwood	undecorated	1750-1775	1762.5
1	tin glaze	undecorated	1671-1780	1725.5
1	creamware	undecorated	1762-1820	1791
1	coarse earthenware	internal green glaze, type unknown	no date	nd
1	coarse earthenware	clear-glazed	no date	nd
<u>1</u>	coarse earthenware	glaze detached	no date	<u>nd</u>
				5279

6 sherds, 3 dated

5279 divided by 3 = **1759.66** mean ceramic date

S90 E30, level F

6	North Devon	gravel-tempered	1635-1760	1697.5
<u>1</u>	coarse earthenware	glaze detached	no date	<u>nd</u>
				10185

7 total sherds, 6 dated

10185 divided by 6 = **1697.5** mean ceramic date

S90 E40, level E

3	ironstone	undecorated	1840-1900	1870
1	American stoneware	brushed cobalt	no date	nd
1	American stoneware	undecorated handled jug	no date	nd
3	whiteware	dipped blue bands	1820-1860	1840
1	white salt-glaze	undecorated	1720-1780	1750
5	creamware	undecorated	1762-1820	1791
1	pearlware	undecorated	1779-1820	1799.5
1	pearlware	dipped; rouletted	1780-1820	1800
1	pearlware	dipped; mocha	1795-1820	1807.5
1	pearlware	painted brown and blue	1795-1820	1807.5
2	tin glaze	undecorated	1671-1780	1725.5
1	slipware	green and brown; unknown type	no date	nd
1	bone china	overglaze painted	post-1794	nd
1	hard-paste porcelain	undecorated; unknown type	no date	nd
1	coarse earthenware	black-glazed	no date	nd

2	pearlware	green even scallop shell edge	1795-1820	1807.5
7	whiteware	printed blue	1820-1900	1860
1	whiteware	painted blue rim band	1820-1900	1860
3	coarse earthenware	unglazed	no date	nd
11	Rockingham	undecorated	1845-1900	1872.5
<u>98</u>	whiteware	undecorated	1820-1900	<u>1860</u>
				253873

146 total sherds, 137 dated

253873 divided by 137 = **1853.08** mean ceramic date

S90 E40, level F

2	white salt-glaze	undecorated	1720-1780	1750
1	Jackfield	molded; beaded teapot shoulder	1751-1818	1784.5
1	tin glaze	painted Fazackerley palette	1757-1780	1768.5
1	tin glaze	glaze detached	1671-1780	1725.5
5	creamware	undecorated	1762-1820	1791
1	creamware	Royal pattern	1766-1820	1793
1	hard-paste porcelain	undecorated, unknown type	no date	nd
1	pearlware	dipped; banded	1780-1820	1800
1	whiteware	painted; bright green floral	1820-1900	1860
3	whiteware	printed blue	1820-1900	1860
1	whiteware	printed Willow	1820-1900	1860
1	pearlware	printed blue	1795-1820	1807.5
2	whiteware	green shell edge, curved lines	1820-1845	1832.5
1	whiteware	blue even scallop shell edge	1820-1845	1832.5
1	whiteware	painted blue cup band	1820-1900	1860
5	yellow ware	blue, brown, white bands	1840-1900	1870
1	coarse earthenware	clear-glazed	no date	nd
1	coarse earthenware	unglazed	no date	nd
1	ironstone	undecorated	1840-1900	1870
2	pearlware	undecorated	1779-1820	1799.5
19	whiteware	undecorated	1820-1900	1860
1	American stoneware	undecorated	no date	nd
1	whiteware	blue even scallop shell edge; heat-altered	1820-1845	1832.5
<u>3</u>	refined white earthenware	heat-altered	no date	<u>nd</u>
				91783

57 total sherds, 50 dated

91783 divided by 50 = **1835.66** mean ceramic date

S90 E40, level G

4	creamware	undecorated	1762-1820	1791
2	pearlware	undecorated	1779-1820	1799.5
6	whiteware	undecorated	1820-1900	1860
2	tin glaze	undecorated	1671-1780	1725.5
1	yellow ware	undecorated	1840-1900	1870
1	Nottingham	undecorated	1700-1810	1755
1	Westerwald	brushed cobalt with incised bands	1700-1775	1737.5
1	white salt-glaze	undecorated	1720-1780	1750
3	coarse earthenware	black-glazed	no date	nd
2	coarse earthenware	clear-glazed	no date	nd
<u>1</u>	slipware	unknown type	no date	<u>nd</u>
				32486.5

24 total sherds, 18 dated

32486.5 divided by 18 = **1804.80** mean ceramic date

S90 E40, level H

1	tin glaze	glaze detached	1671-1780	1725.5
---	-----------	----------------	-----------	--------

Appendix III

Faunal Summary and Inventories by Area

Faunal Distribution by Area, by Unit

AREA 1 S105 E60

Level C		Level I	
Unident Mammal	1	Med. Mammal Rib	4
		Med. Mammal Epiphysis	1
		Unident. tooth	1
		unident. Mammal	8
		Bird Long Bone	5
		Total:	19
Level D		Level J	
Cow Rib	1	Unident. Medium mammal	
Unident. Medium Mammal		Unident. Vert.	3
Rib	2	Long Bone	3
Thorassic Vert.	1	Unidentifiable	4
Unident. Mammal	7	Unident. Mammal	5
Bird Long Bone	2	Bird Radius	1
		unidentifiable	4
Total:	12	Total:	20

<p>Level E</p> <p>Pig</p> <p>Maxilla with Teeth 1</p> <p>Molar 1</p> <p>Astragalus 1</p> <p>Metacarpal 2 1</p> <p>Metatarsal 2 2</p> <p>Metatarsal 5 1</p> <p>Metapodial 2</p> <p>Phalange 3 1</p> <p>Unident. Medium Mammal</p> <p>Carpal/tarsal 4</p> <p>Rib 4</p> <p>Metapodial 2</p> <p>phalange 7</p> <p>Scapula 2</p> <p>Cranium 14</p> <p>Unident. Vert. 1</p> <p>long bone 2</p> <p>unidentifiable 14</p> <p>Unident. Mammal 24</p> <p>Unident Epiphysis 1</p> <p>Unident. tooth 1</p> <p>Unident Bird Long bone 2</p> <p>Chicken</p> <p>Innominate 1</p> <p>Carpometacarpus 1</p> <p>Total: 90</p>	<p>Level K</p> <p>Large Mammal Unident. 1</p> <p>Unident. Medium Mammal</p> <p>Ulna 1</p> <p>Rib 2</p> <p>Long Bone 2</p> <p>Unidentifiable 4</p> <p>Pig Phalange 2 1</p> <p>Unident Mammal Tooth 1</p> <p>Unident mammal 25</p> <p>Chicken Innominate 1</p> <p>Unident. Bird</p> <p>Femur 1</p> <p>Radius 1</p> <p>Cervical Vert. 1</p> <p>Long Bone 8</p> <p>Unidentifiable 1</p> <p>Unident Fish 1</p> <p>Unidentifiable 10</p> <p>Total: 61</p>
<p>Level F</p> <p>Unident. Large mammal 2</p> <p>Pig</p> <p>Metacarpal 4 1</p> <p>Radius 1</p> <p>Phalange 1 1</p> <p>Phalange 2 2</p> <p>Medium Mammal</p> <p>Undent. carpal/tarsal 1</p> <p>Unident. Epiphysis 1</p> <p>Femur 1</p> <p>Rib 1</p> <p>Long bone 5</p> <p>Unidentifiable 21</p> <p>Unident. mammal 12</p> <p>Unident bird vert. 1</p> <p>Unident. bird Long bone 9</p> <p>Total: 59</p>	<p>Level L</p> <p>Unident. Medium Mammal</p> <p>Metatarsal 1</p> <p>unident Phalange 1</p> <p>Long Bone 3</p> <p>Unident. 9</p> <p>Pig</p> <p>Unident tooth 1</p> <p>Molar 1</p> <p>Unident Mammal</p> <p>Mammal Tooth 1</p> <p>Unident. 15</p> <p>Unident Bird Long bone 4</p> <p>Total: 36</p>

<p>Level G</p> <p>Unident Bird</p> <p>Carpometacarpus 1</p> <p>Long Bone 3</p> <p>Total: 4</p>	<p>Level M</p> <p>Turkey Tibiotarsus 1</p> <p>Sheep/Goat Phalange 1 1</p> <p>Unident. medium mammal</p> <p>Cervical Vert. 1</p> <p>Rib 1</p> <p>Tooth 1</p> <p>Unidentifiable 7</p> <p>unident. Mammal 3</p> <p>Unident. bird</p> <p>Long Bone 3</p> <p>Coracoid 1</p> <p>unidentifiable 7</p> <p>Total: 26</p>
<p>Level H</p> <p>Med. mammal Phalange 1 1</p> <p>Unident. Bird Long bone 3</p> <p>unidentifiable 2</p> <p>Total: 6</p>	<p>Level N/P</p> <p>Sheep/ Goat Metatarsal 1</p> <p>Medium Mammal Long bone 2</p> <p>Total: 3</p> <p>Unit Total: 337</p>

S90 E40

Level B Unident. medium Mammal Rib 1 Long Bone 1 Epiphysis 1 Unidentifiable 2 Unident. Bird Long Bone 1 Total: 6	Level F Unident. medium Mammal Cervical Vert 1 Long bone 1 Rib 2 Unidentifiable 25 Unid. Mam. petrous temp. 1 Unident bird Radius 1 Coracoid 1 long bone 2 unidentifiable 2 Total: 36
Level C Unident. medium Mammal Rib 1 Long Bone 3 unident Vert 1 Unidentifiable 4 Unident. Bird Long bone 3 Unidentifiable 2 Total: 14	Level G Large Mammal Long Bone 1 medium Mammal long bone 3 Unident. mammal 35 Bird Tarsometatarsus 1 Total: 40
Level D Medium Mammal Unident 1	Level H Med. Mammal Ulna 1 Med. Mammal Unident. 1 Unident. Mammal 1 Total: 3 Unit Total: 167

Level E		
Large Mammal Unident	1	
Sheep/Goat Radius	1	
Unident. medium Mammal		
Scapula	1	
metapodial	2	
tooth	1	
long bone	5	
Unidentifiable	8	
Unidentifiable Mammal	39	
Unident bird		
Radius	1	
Coracoid	1	
Ulna	1	
Innominate	1	
Carpometacarpus	1	
long bone	4	
Total:	67	

S100 E40

Level B Cow Lateral Malleolus 1 Pig Humerus 1 Unident. Mammal 2 Turkey Humerus 1 Unident Bird Radius 1 Long Bone 4 Sternum 1 Total: 11	Level E Large Mammal Unident. 1 Pig Phalange 1 1 Metacarpal 4 1 Unident. Medium Mammal Unident. Carpal 1 Thorassic Vert 1 Phalange 3 1 unident. epiphysis 1 Unidentifiable 1 Unident. fish 1 Total: 9
Level C Pig Phalange 2 1 Unident Medium Mammal Humerus 1 Long Bone 1 Unidentifiable 3 Unidentifiable Mammal 3 Unident. Bird Long bone 1 Total: 10	Level F Large mammal Long bone 1
Level D Unident Medium Mammal Rib 1 Femur 1 Unidentifiable 5 Total: 7	Level N/P Medium Mammal Long bone 1 Unit Total: 39

S90 E30

Level B		Level D	
Pig Humerus	1	Large Mammal Unident.	2
Sheep Metatarsal	1	Pig	
Sheep/Goat metacarpal	1	Fibula	1
Unident. medium Mammal		Unident tooth	1
Radius	1	Unident. Medium Mammal	
Rib	8	Rib	1
Epiphysis	1	Long bone	4
Long bone	4	Unident.	10
Unident. Vert	1	Unident. mammal	37
Phalange 2	1	Unident. Bird	
Small Mam. Scapula	1	Coracoid	3
Chicken		Long Bone	13
Femur	1	Unident.	2
Coracoid	1	Humerus	1
Unident. Bird		Turtle Carapace	5
Humerus	1	Total:	80
Sternum	1		
long bone	8		
unidentifiable	4		
Total:	38		
Level C		Level E	
Cow Astragalus	1	Med. Mammal Long Bone	1
Sheep/Goat metapodial	1	Med. Mammal Unident.	3
Unident. medium Mammal		Unident. Mammal	4
Ulna	1	Total:	8
Tooth	2	Unit Total:	163
Small Mammal Phalange 1	1		
Unident. Mammal	29		
Unident Bird			
Long bone	1		
Unidentifiable	1		
Total:	37		

Feature 2
S120 W30

Feature 2, level g		Feature 2, level i	
Large mam. unid. vert.	1	Medium Mammal Rib	1
Med. Mammal Phalange 1	1	Medium Mammal Unident	2
Medium Mammal Unident.	13	Unidentifiable	3
Total:	15	Unident. Fish	2
		Total:	8
		Unit Total:	73

Feature 2, level h		
Sheep/Goat Metapodial	1	
Pig		
Calcaneous	2	
Astragalus	2	
Fibula	1	
Metacarpal 3	1	
Unident. Medium Mammal		
Scapula	1	
Unident. vert.	1	
Phalange 1	2	
Phalange 2	1	
Phalange 3	1	
Unident.	12	
Small Mammal Phalange 1	7	
Unident. mammal	13	
Unident. Bird		
Fibula	1	
Phalange	1	
Unident. fish	1	
Unidentifiable	2	
Total:	50	

Units Excavated in Association with Feature 2
S117.5 W25

Level B		Level D	
Med. Mammal long bone	2	Large Mammal Rib	1
Med. Mammal Unident.	4	Medium Mammal Long Bone	1
Unidentifiable	1	Total:	2
Total:	7	Unit Total:	15
Level C			
Pig Metatarsal 2	1		
Unident. Medium Mammal			
Humerus	1		
Tibia	1		
Long Bone	2		
Femur	1		
Total:	6		

S125 W30

Level A		Level B	
medium Mammal Long Bone	1	Medium Mammal Mandible	1
		Unident Mammal	6
		Bird Long Bone	1
		Total:	8
		Unit Total:	9

Undisturbed Yard Scatter
S105 W25

<p>Level B</p> <p>Cow Femur 1</p> <p>Cow Rib 1</p> <p>Large Mam. Unident. 1</p> <p>Medium Mammal</p> <p>Tibia 1</p> <p>Humerus 2</p> <p>Metapodial 1</p> <p>Unidentifiable 9</p> <p>Muskrat</p> <p>Mandible with Teeth 1</p> <p>Incisor 1</p> <p>Unident. Mammal 23</p> <p>Bird</p> <p>Ulna 1</p> <p>Tibiotarsus 1</p> <p>Unident. long bone 3</p> <p>Unident. 2</p> <p>Total: 48</p>	<p>Level H</p> <p>Pig Femur 1</p> <p>Unident. Mammal 2</p> <p>Bird Long Bone 2</p> <p>Total: 5</p>
<p>Level C</p> <p>Pig Fibula 1</p> <p>Med. Mammal Tooth 1</p> <p>Rat Mandible 1</p> <p>Unident. bird 5</p> <p>Unident. 7</p> <p>Total: 15</p>	<p>Feature 14, level a</p> <p>Pig</p> <p>Canine 1</p> <p>Molar 2</p> <p>Bird Long bone 2</p> <p>Unidentifiable 3</p> <p>Total: 8</p>
<p>Level F</p> <p>Pig Mandible 2</p> <p>Pig Teeth 2</p> <p>Med. Mammal Rib 1</p> <p>Med Mammal Carpal 1</p> <p>Unident. Mammal 5</p> <p>Chicken</p> <p>Humerus 1</p> <p>Carpometacarpus 1</p> <p>Unident. bird</p> <p>Tibiotarsus 1</p> <p>(Mends with S105 W25, NP)</p> <p>Long bone 6</p> <p>Unidentifiable 1</p> <p>Unidentifiable 12</p> <p>Total: 33</p>	<p>Level I</p> <p>Med. Mammal Unident 3</p> <p>Bird Innominate 1</p> <p>Unidentifiable 1</p> <p>Total: 5</p>

Level G		No Provenience	
Unidentifiable	4	Bird Tibiotarsus	1
		(Mends with S105 W25, Level F)	
		Unit Total:	119

S115 W30

Level A Pig Phalange 2 1 Unident. Bird Long bone 1	Level D Unident. Medium Mammal Humerus 3 Tooth 1 Unident. 1 Total: 5
Level B Unident. Med. Mammal Rib 3 Ulna 1 Lumbar Vert. 1 Unident. Bird Long bone 1 Total: 6	Level G Large Mammal Long Bone 1
Level C Large Mammal Long Bone 2 Med. Mammal Long Bone 2 Med. Mammal Unident. 5 Unidentifiable 2 Total: 11	Level H Unident. Medium Mammal Tooth 1 Long bone 1 Unident. 2 Unidentifiable 1 Total: 5 Unit Total: 37
Feature 1, level a Large Mammal Unident. 3 Med. Mammal Unident. 4 Total: 7	

Disturbed yard Surfaces
S135 W45

Level B		Level C	
Pig Canine	1	Pig Humerus	1
Bird Cervical Vert	1	Bird	
Bird Long Bone	2	Humerus	1
Total:	4	Radius	1
		Long Bone	3
		Unident. Medium Mammal	2
		Unident. Mammal	6
		Total:	14
		Unit Total:	18

S115 W45

Level C			
Unident. Medium Mammal		No Pro.	
Unident. Vert.	1	Bird Long Bone	2
Long Bone	9	Unit Total:	37
Unidentifiable	1		
Unident. Mam. Epiphysis	3		
Unidentifiable Mammal	10		
Chicken			
Humerus	2		
Tarsometatarsus	1		
(possible)			
Unident. Bird			
Vert.	1		
Humerus	1		
Long Bone	6		
Total:	35		

Basement Excavations
S140 W30

No Provenience		Level E	
Cat		Cow Femur	1
Humerus	3	Pig	
Scapula	2	Canine	1
Pig		Radius	1
Canine	1	Fibula	1
Molar	1	Metatarsal 4	1
Medium Mammal	1	Medapodial	1
Unident. Small Mammal		Phalange 1	1
Cranium	2	Unident. Medium Mammal	
Rib	9	Scapula	2
Thorassic Vert	7	Unident. Epiphysis	1
Lumbar Vert	5	Unident. Long Bone	5
Total:	31	Rib	5
		Unidentifiable	38
		Rabbit Ulna	1
		(Poss)	
		Cat	
		Atlas	1
		Tibia	1
		Rat Femur	1
		Unident. Small Mammal	
		Phalange 1	2
		Radius	1
		Chicken Coracoid	1
		Unident. Bird	
		Coracoid	1
		Radius	1
		Humerus	2
		Unident. Vert.	2
		Innominate	1
		Femur	1
		Tibiotarsus	3
		Unident long bone	18
		Unidentifiable	2
		Unidentifiable	47
		Total:	145
Level A		Level F	
Turkey Ulna	1	Chicken Femur	1
Medium Mammal Rib	1	Chicken Innominate	1
Medium Mammal Tibia	1	Unidentifiable	5
Total:	3	Total:	7

Level B		Level G	
Medium Mammal Rib	4	Unident. Mammal	1
Medium Mammal Tooth	1	Unident. Bird Long bone	1
Medium Mammal Long Bone	2	Unidentifiable	5
Small Mam. Cerv. Vert.	1	Total:	7
Unident, Mammal	11		
Bird Long Bone	3		
Bird Rib	1		
Unidentifiable	3		
Unident. Fish	2		
Total:	28		

Level C		Level H	
Cow Metacarpal	1	Cow Rib	1
Large Mammal Rib	2	Pig Incisor	1
Large Mammal Unident.	1	Unident. med. Mammal	2
Pig Phalange 2	1	Rat Innominate	2
Pig Metatarsal 2	1	Bird Humerus	1
Pig Astragalous	1	Bird Long Bone	3
Pig Calcaneous	1	Unidentifiable	1
Pig Fibula	1	Total:	11
Unident. Medium Mammal		Unit Total:	377
Innominate	1		
Cervical Vert	2		
Unident. Vert.	3		
Femur	1		
Metapodial	1		
Unident. Small Mammal			
Metatarsal 4	1		
Phalange 1	1		
Rib	1		
Radius	2		
Caudal Vert.	2		
Thorassic Vert.	1		
Cat Humerus	1		
Unidentifiable Mammal	46		
Chicken Humerus	1		
Chicken Mandible	1		
Unident Bird			
Tibiotarsus	1		
Tarsometatarsus	2		
Radius	1		
Innominate	2		
Cervical Vert.	1		
Humerus	1		
Sternum	1		
Unident. Long Bone	9		
Rib	1		
Fish Vert.	2		
Fish Unident.	2		
Unidentifiable	20		
Total:	11		

Level D		
Pig tooth	1	
Sheep/Goat		
Metapodial	1	
Tibia	1	
Medium Mammal		
Tooth	1	
Unident. Vert	1	
Unidentifiable	3	
Bird		
Tibiotarsus	1	
Unident. long bone	4	
Fish vert.	1	
Unidentifiable Mammal	10	
Unidentifiable	4	
Total:	28	

S125 W60

Level C		Level F	
Large Mammal Unident.	2	Unident Bird Humerus	1
Unident. Medium Mammal		Med. Mammal Long Bone	2
Rib	1	Large Mammal Rib	1
Humerus	1	Small Mammal Cranium	1
long bone	8	Unidentifiable	2
unidentifiable	4	Total:	7
Bird Long Bone	3		
Total:	19		
Level D		Level G	
Large Mammal Long Bone	1	Med. Mammal Rib	2
Pig Femur	1		
Med. Mammal Long Bone	4		
Med. Mammal rib	1		
Chicken			
Carpometacarpus	1		
Humerus	1		
Unident. Bird long bone	3		
Total:	12		
Level E		No Provenience	
Pig Scapula	1	Bird Long Bone	1
Chicken Humerus	1	Med. Mammal Phalange	1
Chicken Innominate	1	Unident Mammal	5
Bird Ulna	1	Total:	7
Total:	4	Unit Total:	51

AREA 3
S45 E15

No Provenience		Level C	
Dog Metacarpal	1	Pig (Sus Scrofa)	
Medium Mammal Long Bone	2	Unident. Tooth	1
Total:	3	Med. Mam. Long Bone	2
		Unident Mam. tooth	1
		Unid. Rodent tooth	1
		Unident. Mammal	29
		Unid. Bird Long Bone	2
		Unidentifiable	7
		Total:	43

Level B		Level D	
Dog			
Cranium	6	Cow Metacarpal	1
Mandible with teeth	2	Pig Phalange 1	1
Mand. without teeth	1	Medium Mammal tooth	1
Canine	2	Medium Mammal Long Bone	1
Molar	2	Unident. Mammal	14
Premolar	7	Unidentifiable	2
Maxilla with teeth	3	Total:	20
Tibia	4		
Pettrous Temporal	1		
Humerus	3		
Ulna	1		
Metacarpal 2	1		
Metacarpal 4	1		
Metapodial	3		
Cow (Bos Taurus)			
Cervical Vert.	1		
Rib	5		
Unid. Lg. Mammal	1		
Pig (Sus Scrofa)			
Canine	1		
Tibia	1		
Unident. Medium Mammal			
Atlas	1		
Rib	1		
Unident. Long Bone	1		
Unidentifiable	10		
Unident. Small Mammal			
1st Phalange	1		
Unident tooth	1		
Unident. Long Bone	1		
Unident. Mammal	11		
Undient. Bird			
Humerus	1		
Radius	1		
Ulna	3		
Clavicle	1		
Unident. Long Bone	12		
Unident. Fish	1		
Unidentifiable	30		
Total:	123		

Feature 25, level a		Level E	
Dog (Canis Familiarus)		Unidentifiable	3
Mand. without teeth	2	Unit Total:	252
Incisor	3	All Site:	1693
Canine	2		
Radius	1		
Ulna	1		
Unident. Metatarsal	3		
Unident.	1		
Small Mammal Unident.			
Cranium	4		
Unident. Vert.	4		
Unident. Long Bone	4		
Unident. Mammal	20		
Unidentifiable	13		
Total:	58		
Feature 26, level c			
Pig Mandible	1		
Unid. Mammal tooth	1		
Total:	2		

All Site No. Pro

Cow Humerus	1
Med. Mammal Humerus	1
Total:	2

Appendix IV

Button Inventory

Button Inventory

Provenience	Description
Area 1	
S100 E40, level B	porcelain
	synthetic, two-hole
S100 E40, level C	porcelain, four-hole
	glass with metal shank, two buttons
S90 E30, level B	synthetic, two-hole
	synthetic, four-hole
	glass, fragment
	brass, embossed "BCP", two fragments to same button
	brass
S90 E30, level C	porcelain, two-hole
	porcelain, four-hole
S90 E40, level B	wood, one-hole
	shell, two-hole
	bone, two-hole
	bakelite, two-hole
	synthetic, four-hole
S90 E40, level D	porcelain
S90 E40, level E	porcelain, four-hole
	glass, black, four-hole
S105 E60, level C	glass, black
	synthetic, two-hole
S105 E60, level D	shell, four-hole, two buttons
S105 E60, level E	porcelain, two-hole, two buttons
	porcelain, four-hole
S105 E60, level F	glass

Provenience	Description
	brass
S105 E60, level H	brass
	porcelain, four-hole, two buttons
	brass, anchor motif
S105 E60, level I	brass
S105 E60, level K	porcelain, four-hole, two buttons
S105 E60, no provenience	porcelain, four-hole
S90 E60, level C	porcelain, four-hole
Area 2	
S105 W25, level C	shell, sew-through fragment
S105 W25, level G	porcelain, four-hole
S125 W30, level C	brass
S115 W25, level E	porcelain
S115 W25, Feature 20 level c	porcelain, four-hole
S115 W45, level C	brass, two buttons
S125 W60, level C	brass, hexagonal, two buttons
	synthetic
S125 W60, level D	shell, two-hole
	porcelain, four-hole
	glass, black, one-hole
S125 W60, no provenience	synthetic
S125 W60, level E	shell
S115 W30, Feature 4 level a	brass
	synthetic, multi-colored
S135 W45, level C	brass
	porcelain, four-hole, four buttons
S120 W30, Feature 2 level g	porcelain, four-hole
	porcelain, sew-through, fragmented

Provenience	Description
S120 W30, Feature 2 level h	porcelain, four-hole
	brass shank
S120 W30, Feature 2 level i	porcelain, four hole, four buttons
	porcelain, four buttons, all fragmented sew-throughs
S140 W30, level B	porcelain, four-hole
S140 W30, level C	porcelain
	bone, two buttons
	brass, two undecorated buttons
	brass, military motif
S140 W30, level E	brass
	unknown material
	glass, three buttons
	porcelain, four-hole, eleven buttons
	porcelain, four-hole, pie-crust border
	porcelain, self-shank
	porcelain, one-hole
	porcelain, four-hole, blue on white
	shell, two-hole
S140 W30, level H	metal alloy, two fragments
	porcelain
S140 W30, no provenience	porcelain, four-hole
Area 3	
S45 E15, level B	porcelain, two-hole
S45 E15, level C	brass
No provenience	porcelain

Appendix V

Buttons By Composition

Buttons by Composition

Composition	Quantity
porcelain	54
brass	18
glass	10
synthetic	8
shell	7
bone	3
metal alloy	1
wood	1
bakelite	1
unknown	1
Total	104

Appendix VI

Marble Inventory

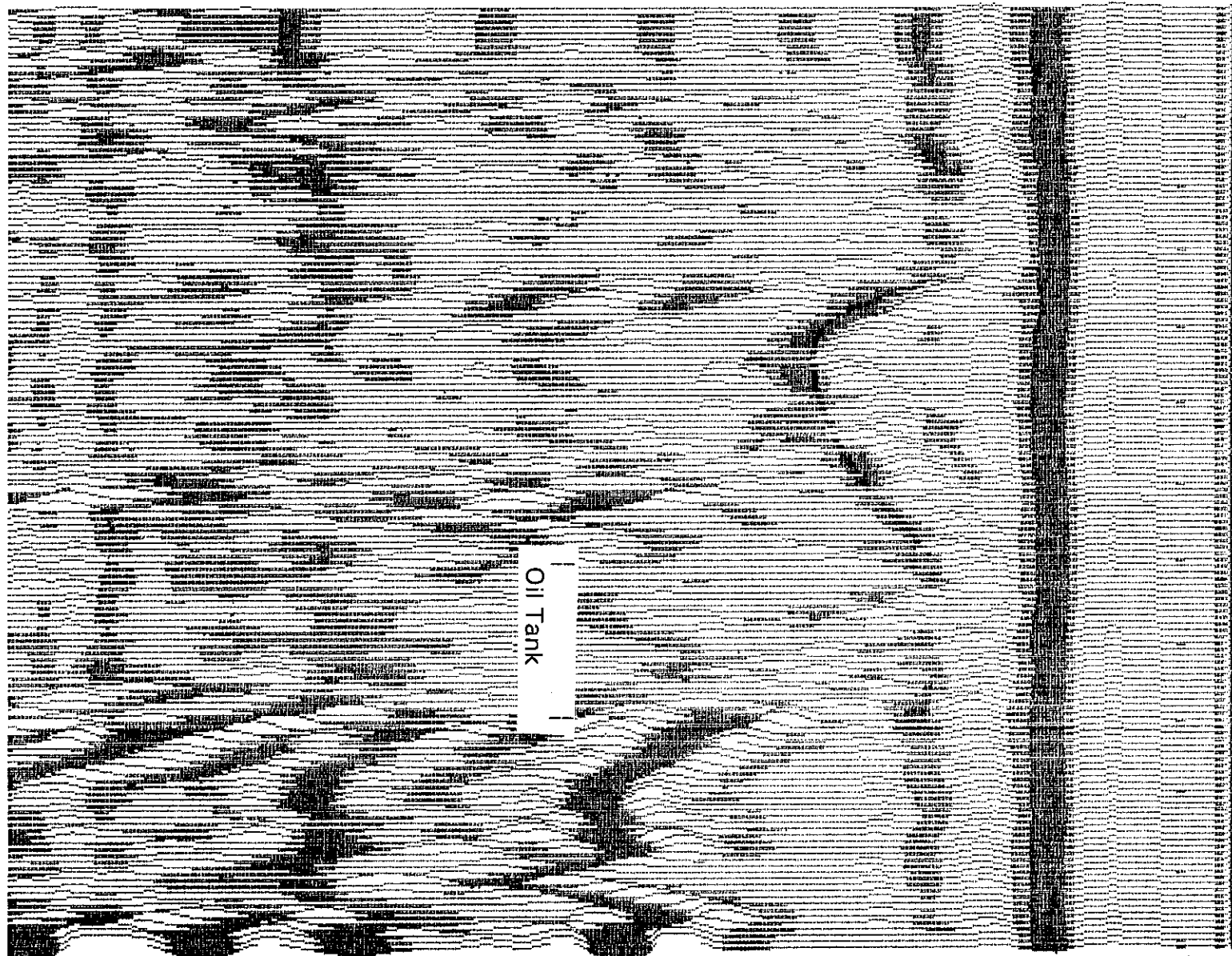
Marble Inventory

Provenience	Description
Area 1	
S90 E40, level D	earthenware
S90 E30, level B	earthenware
S90 E30, level C	earthenware
S100 E40, level B	glass
S105 E60, level D	glass
S105 E60, level E	earthenware
S105 E60, level H	glass
Area 2	
S105 W20, level B	glass with twisted inclusion
S115 W45, level D	earthenware
S120 W30, Feature 2 level h	glass
S125 W60, level D	glass
	earthenware
S125 W60, level F	stone
S125 W60, no provenience	earthenware
S140 W30, level C	earthenware
	glass
S140 W30, level D	stone
S140 W30, level E	earthenware, three marbles
	glass
S140 W30, level H	stone with painted pinwheel motif
Area 3	
S45 E15, level B	glass
S45 E15, Feature 25 level a	stoneware
No provenience	yellow glass
No provenience (continued)	glass with twisted inclusion
	stone

Appendix VII

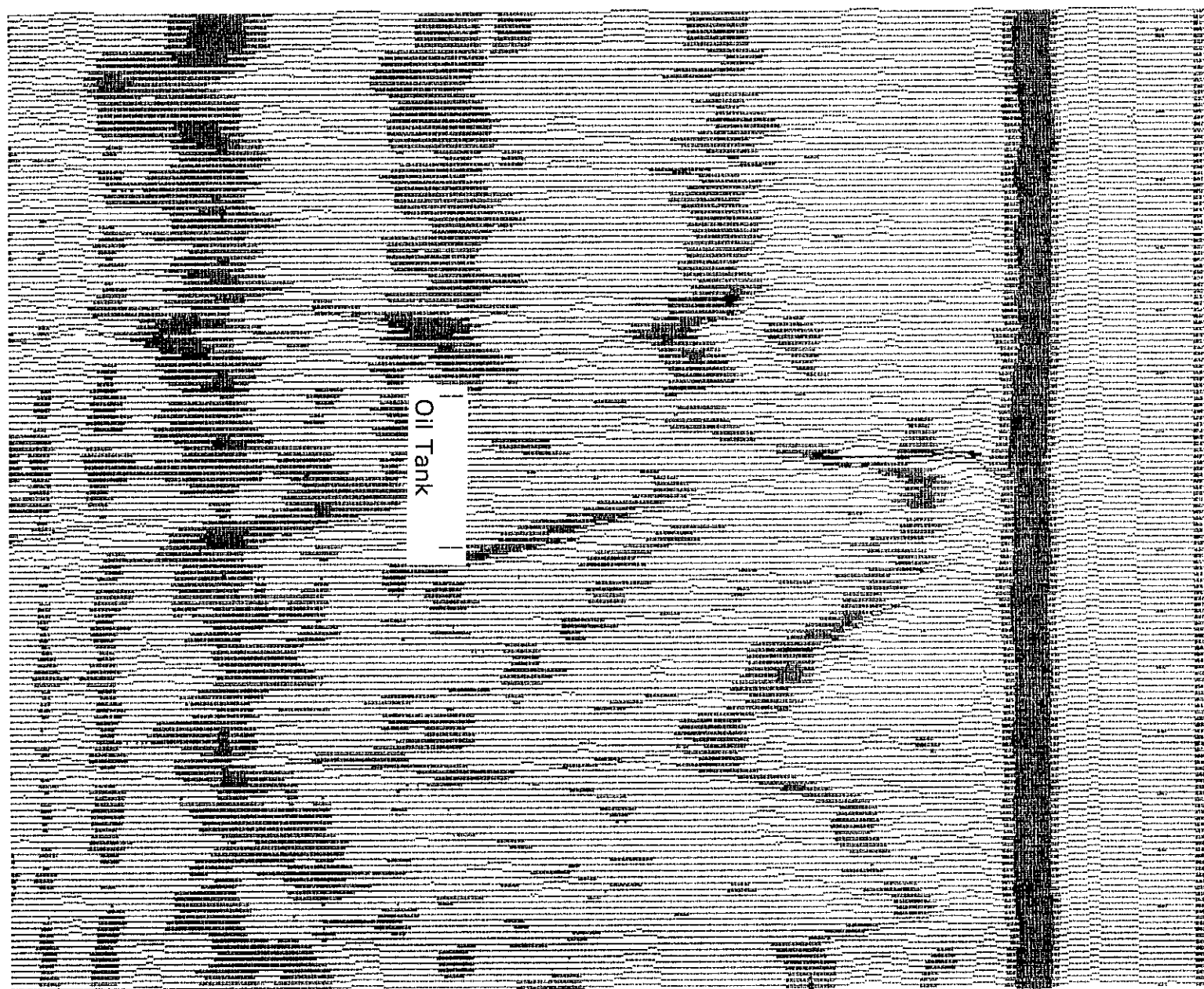
Selected Ground-Penetrating Radar Transects

9 Created Apr 12,1990 15:01 Modified Apr 12,1990 15:01
512 samples/scan 0 scans/sec position: 0 nS range: 0 nS



Transect 9: S145 W25 to S95 W25

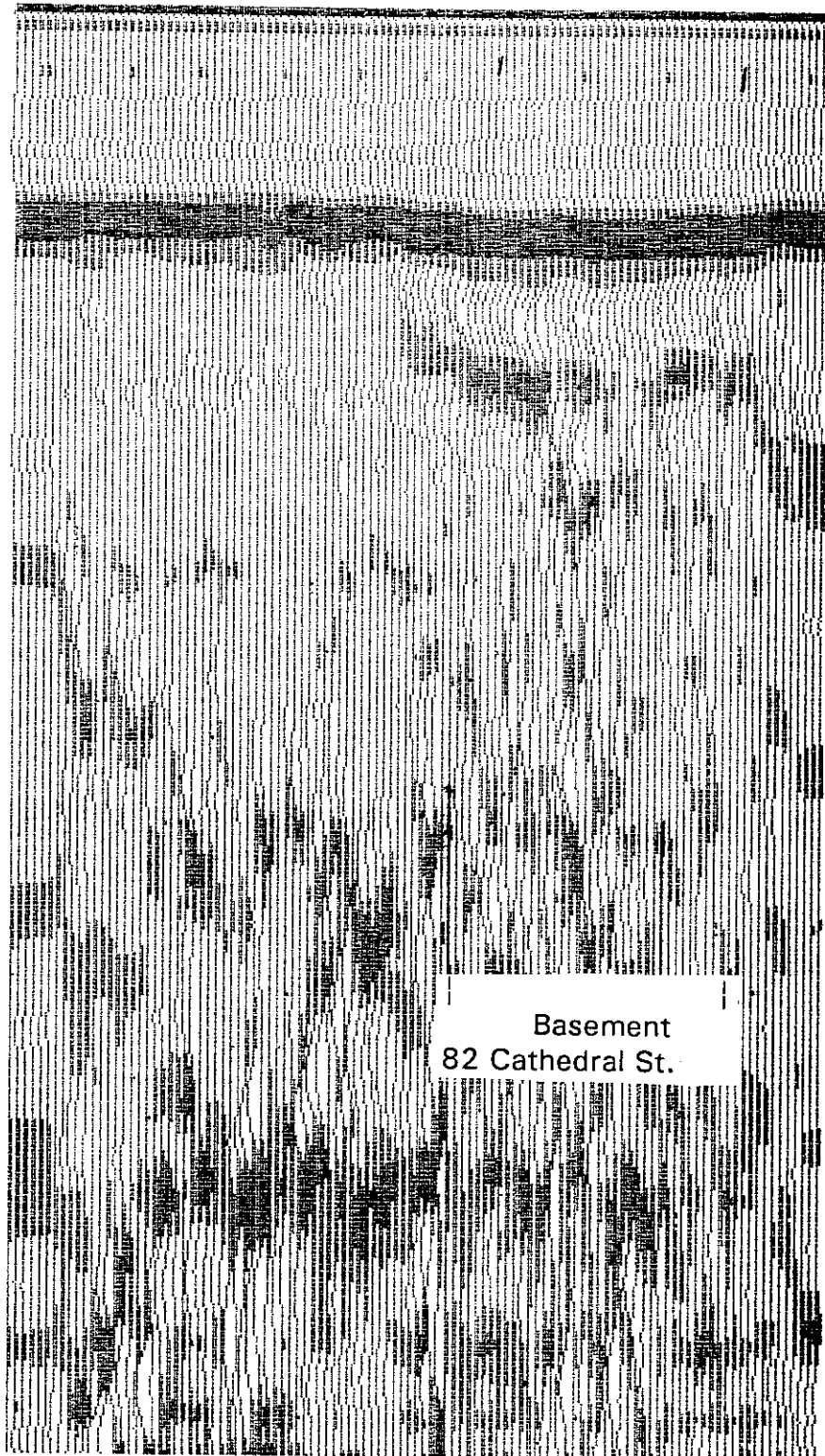
21 Created Apr 12,1990 16:34 Modified Apr 12,1990 16:34
512 samples/scan 0 scans/sec position: 0 nS range: 0 nS



Transect 21: S110 W70 to S110 E5

Transect 27: S140 W70 to S140 W20

27 Created Apr 12,1990 16:47 Modified Apr 12,1990 16:47
512 samples/scan 0 scans/sec position: 0 ns range: 0 ns



Transect 2: S145 W65 to S55 W65

S130

S145

Basement
38 Doctor St.

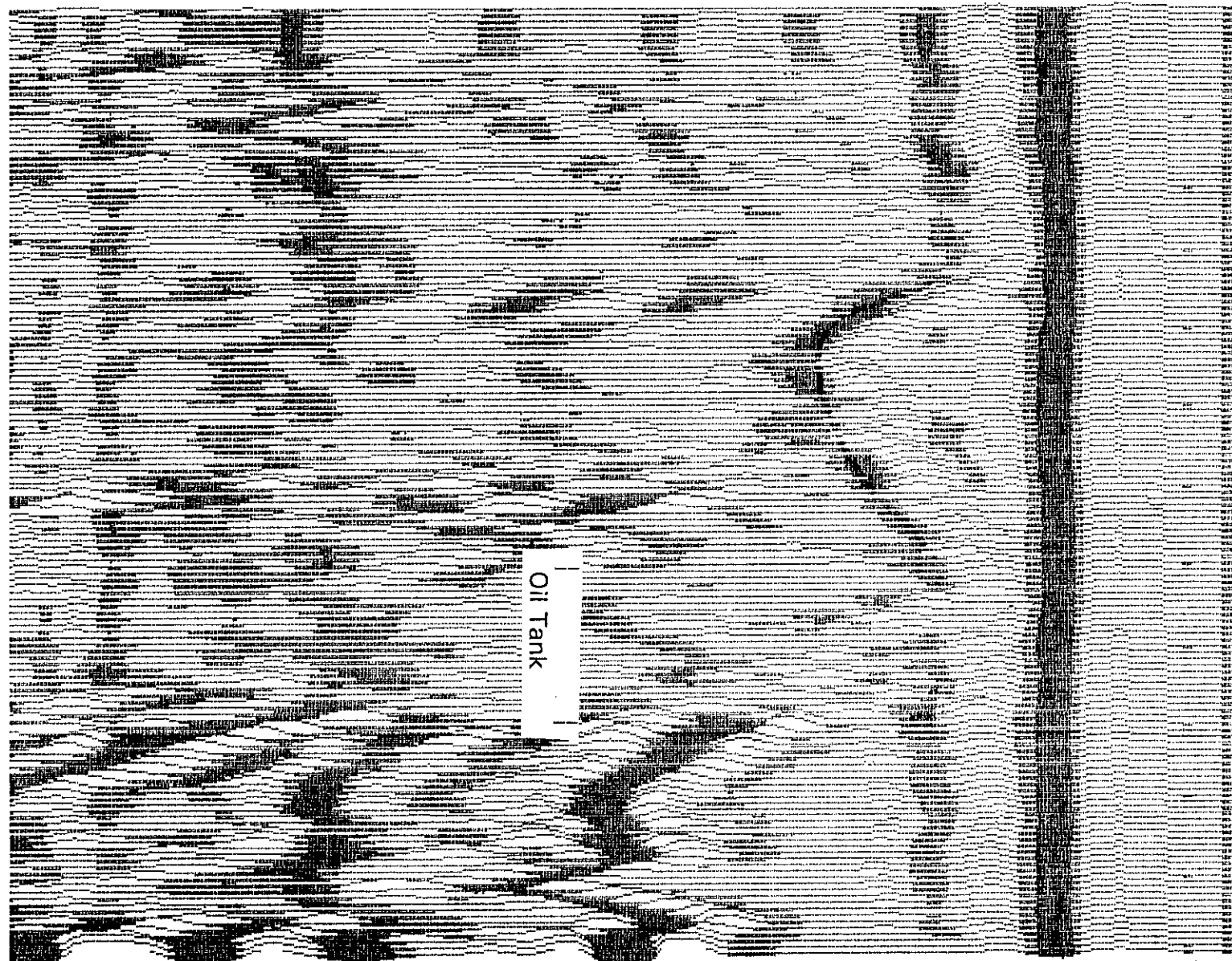
3 Created Apr 12,1990 14:39 Modified Apr 12,1990 14:39
512 samples/scan 0 scans/sec position: 0 nS range: 0 nS

Basement
38 Doctor St.

Transect 3: S145 W60 to S55 W60

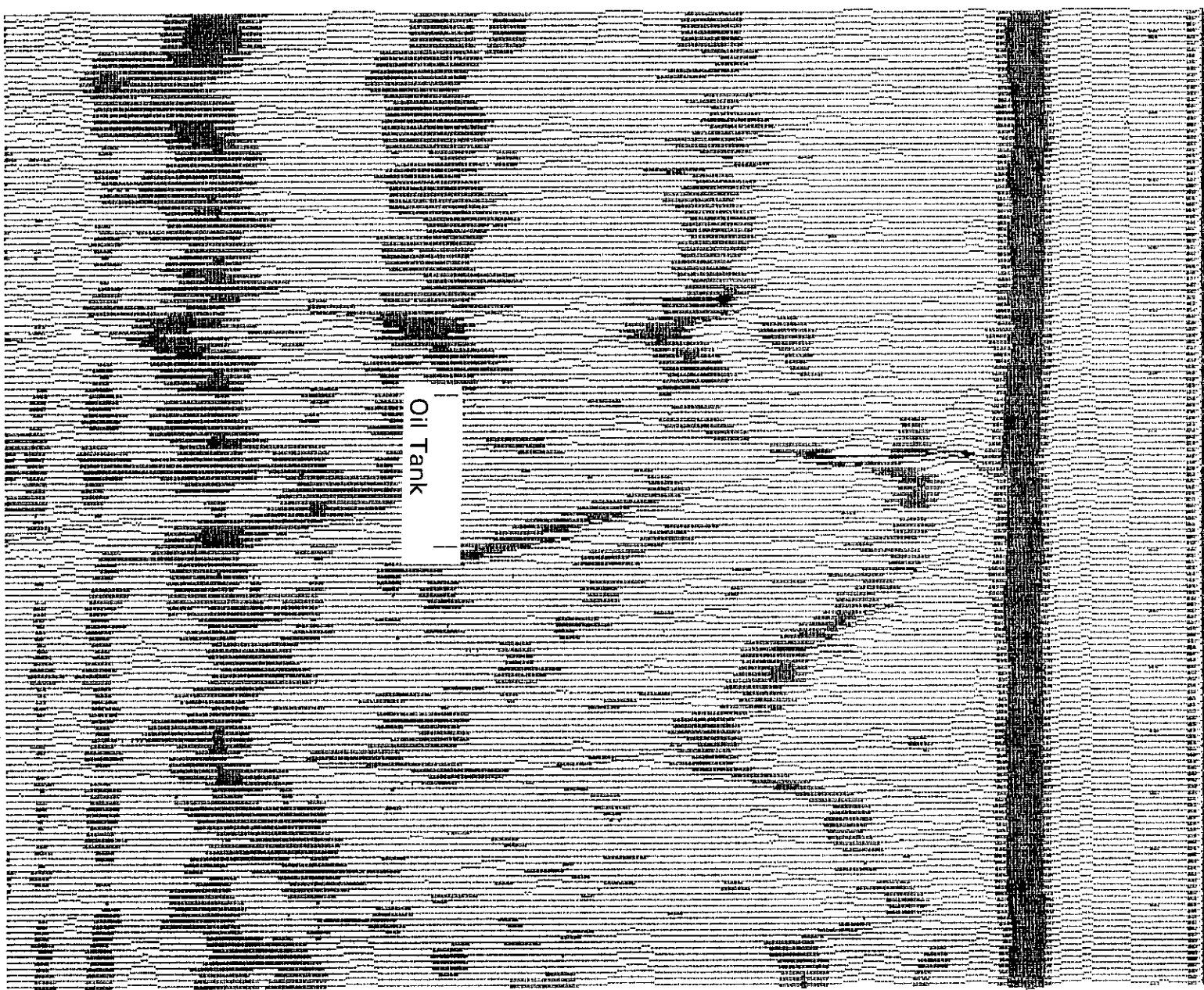


9 Created Apr 12,1990 15:01 Modified Apr 12,1990 15:01
512 samples/scan 0 scans/sec position: 0 nS range: 0 nS

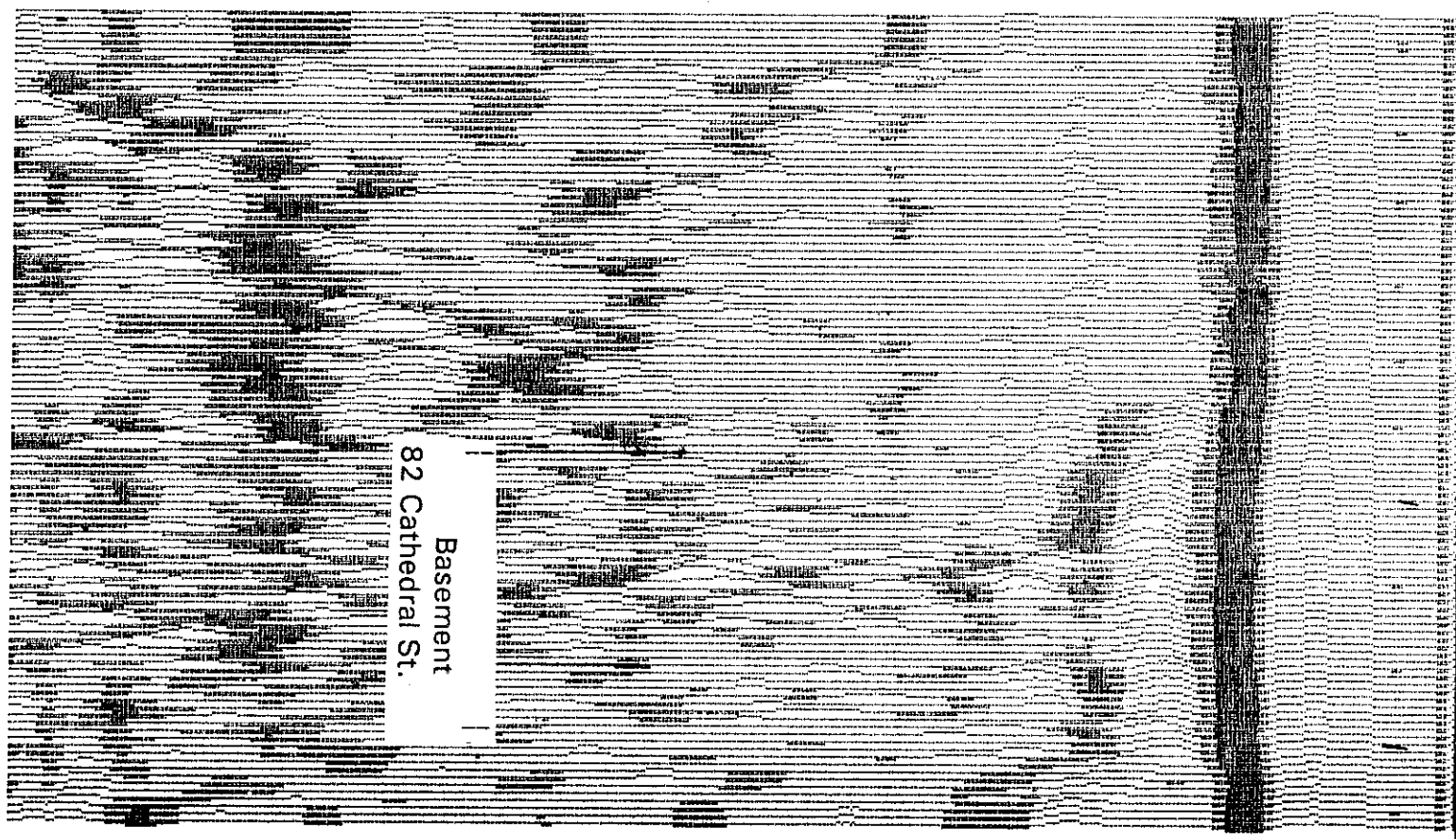


Transect 9: S145 W25 to S95 W25

21 Created Apr 12,1990 16:34 Modified Apr 12,1990 16:34
512 samples/scan 0 scans/sec position: 0 nS range: 0 nS



27 Created Apr 12,1990 16:47 Modified Apr 12,1990 16:47
512 samples/scan 0 scans/sec position: 0 nS range: 0 nS



Transect 27: S140 W70 to S140 W20

Basement
38 Doctor St.

Transect 2: S145 W65 to S55 W65

S145

S130

S55

3 Created Apr 12, 1990 14:39 Modified Apr 12, 1990 14:39
512 samples/scan 0 scans/sec position: 0 ns range: 0 ns

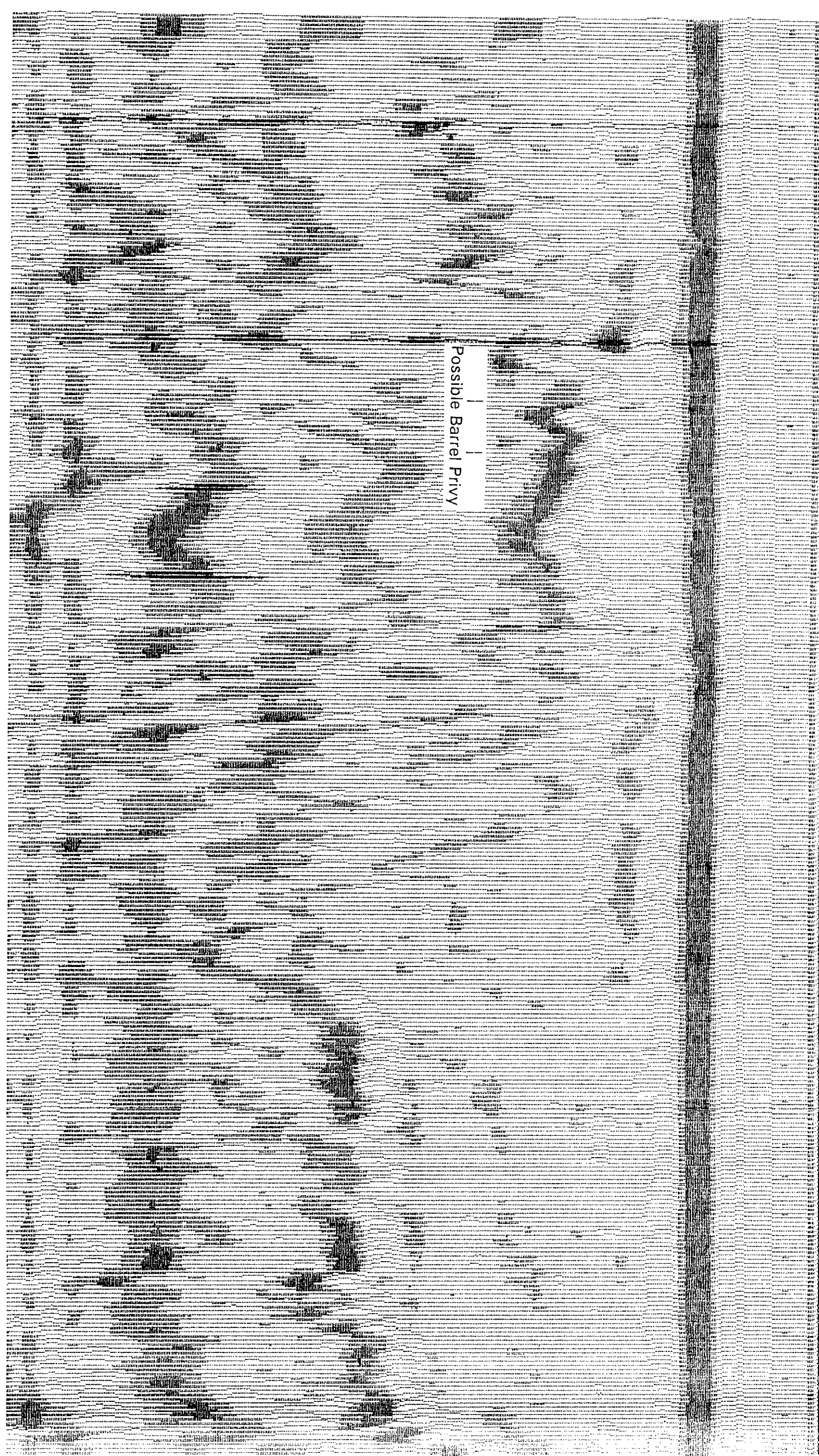
Transect 3: S145 W60 to S55 W60

Basement
38 Doctor St.

17



24 Created Apr 12,1990 16:41 Modified Apr 12,1990 16:41
512 samples/scan 0 scans/sec position: 0 nS range: 0 nS



Possible Barrel Priv

470

W32 W26

Transect 24:

S125 W70 to S125 E100

E100

Appendix VIII

Sanborn Insurance Maps, 1885-1951

Appendix IX

Feature Descriptions

Feature Descriptions

Feature 1 was a series of twentieth-century metal pipes and an associated pipe trench located in the northeast corner of S115 W30. Three pipes were identified, the larger pipe being 1" in diameter and the smaller two were 0.25" in diameter. The pipe trench was 0.31' feet deep and was excavated in a single level. The soil matrix in the feature was identified as a 10YR 3/2 very dark grayish brown silty sand, mottled with ash. Terminus post quem for the feature was early to mid-20th century.

Feature 2 was a partially destroyed barrel privy. The feature was first identified in the extreme northeast corner of S125 W30, and continued into units S120 W30 and S120 W25. The pit was identified at 2.26' BD and extended to 3.68' BD. Feature 2 was 2.7' in diameter and contained a high concentration of late-nineteenth century artifacts, particularly bottle and table glass. The feature was initially identified as an indistinct soil stain. Upon excavation of levels a and b it became clearly circle-shaped and wood was clearly identified as lining the sides of the feature. The soil associated with the feature was identified as a 10YR 4/6 dark yellowish brown sandy loam or a 10YR 3/2 very dark grayish brown silty loam. The barrel rested on a circle of bricks and there was substantial soil staining immediately below the bricks which was probably attributable to leaching of organic materials from the privy. See Area 2 for a more extensive discussion of the feature.

Feature 3 was a small stain located in the northwest corner of S125 W30. The feature was identified as a 10YR 3/3 dark brown sandy loam and was noted as being 0.1' to 0.2' deep in supervisor's notes, although no closing elevation was recorded on the feature form. No diagnostic artifacts were recovered.

Feature 4 was originally identified as an indistinct soil stain in the southern edge of S115 W30. The soil for level a was identified as a 10YR 3/3 dark brown loamy silt. Level a was removed and the feature was discontinued. Upon removal of the surrounding soils Feature 4 was redefined as a square-shaped stain in the adjoin unit S120 W30 and redefined as a possible post hole. The redefined feature was removed in S120 W30 as Feature 4b. Soil was removed in a single level from 2.15 to 2.91' BD. Soil matrix for level b was a 10YR 4/4 dark yellowish brown loamy sand mottled with a 10YR 3/2 very dark grayish brown loamy sand.

Feature 5 was a possible post hole located in the center of S115 W30 at the base of level E. The feature measured 0.5' by 0.7' and was excavated in a single level from 2.55' to 3.10' BD. The soil associated with the feature was a 10YR 4/4 dark yellowish brown sandy loam. Two heavily corroded nails were the only artifacts found in association with the feature.

Feature 6 a probable post hole located in the southeastern corner of S115 W30. Feature 6 was roughly square-shaped measuring 1.1' by 0.9'. The feature was excavated from a depth of 2.60' BD to 3.18' BD with the soil matrix being identified as a 10YR 3/3 dark brown loamy sand scattered with shell, tar, and brick fragments. The southern end of the feature measuring to a depth of 3.18' BD was 0.23' deeper than the rest of the feature suggesting a post hole-post mold complex, but excavators were unable to identify any soil differences between the two areas of the feature.

Feature 7 was a small soil stain located in the southwestern corner of S115 W30. The feature was interpreted as a possible post hole by excavators. The feature was approximately 0.3' by 0.4' and no diagnostic artifacts were found in association with the feature. Soil matrix was a 10 YR 3/3 dark brown sandy loam with scattered clumps of tar.

Feature 8 was a terra cotta sewer pipe. The feature was located in the northwest corner of S115 W45 at a depth of 2.88' BD and extended to a maximum depth of 3.63' BD. The pipe was 0.5' in diameter, no pipe trench was identified in association with the pipe.

Feature 9 was a cast-iron drain pipe and pipe trench. The pipe and pipe trench ran across the center of S115 W45 and were identified at the base of level D. The pipe was 0.5' in diameter, and had several bricks underneath the pipe's elbow which probably served as joint supports. The pipe trench was noted as being quite small being almost the same size as the pipe. The pipe and trench extended from 3.16' BD to 3.64' BD, no munsell was recorded for the pipe trench.

Feature 10 was a small circular-shaped stain located in the southeast corner of S115 W45. The feature was 0.6' in diameter and excavated from a depth of 3.18' BD to 3.63' BD. No artifacts were recovered from the stain and no munsell was recorded.

Feature 11 was a twentieth-century concrete floor. The floor was a basement surface for one of the destroyed Franklin Street homes, most likely 38 Doctor Street. The feature was identified at the base of level G in S125 W60 at a depth of 5.0' below the present-day asphalt surface.

Features 12 and 13 were holes in Feature 10, the cement floor located in S125 W60. The holes were the probable location of two basement drain pipes. Feature 12 was located in the eastern edge of the unit and contained several brick and terra cotta pipe fragments. Feature 13 was located in the southeastern corner of the unit, no artifacts were recovered in association with the feature.

Features 14, 22, and 24 were all associated with a modern oil tank which was identified in S105 W25. Feature 24 was identified as the oil tank, the feature was identified at the base of level K at a depth of 4.78' BD. Feature 14 was originally identified as two metal pipes and a rectangle-shaped stain at the base of level C whose origins were unknown. Upon excavation it became apparent that the metal pipes were the filling pipes for the oil tank which was identified as Feature 24.

Feature 22 was a semi-circular shaped stain which was originally thought to be a rodent run but instead was attributable to the excavations that were undertaken to bury the oil tank.

Feature 15 was a probable rodent run. The feature was identified at the base of level B in S117.5 W25. The feature was excavated in a single level. Opening elevations were lost due to excavator error, the feature was closed at a maximum depth of 2.97' BD. Soil matrix associated with the feature was recorded as 10YR 3/2 very dark grayish brown ashy sandy loam.

Feature 16 was 0.3 by 0.3' small circular-shaped fragment of decayed wood. Upon excavation it was determined the feature was contiguous with the surrounding soil and did not extend into the next level.

Feature 17 was series of half-bricks placed on end in S117.5 W25. The bricks were identified at the base of level B and were laid in an east-west line that ran perpendicular to Franklin Street. The bricks possibly represent some sort of boundary marker or were associated with property landscaping activities.

Feature 18 was a square post mold 0.4' in length. The feature was identified at the base of level D in S117.5 W25 in the western edge of the unit. The feature was identified as a 10YR 3/2 very dark grayish brown ashy loam containing burned and decaying wood. It was excavated in one level from a depth of 2.47' BD to a depth of 3.79' BD. Bone fragments and window glass were recovered in association with the feature.

Feature 19 was squarish-shaped post mold located near the eastern edge of S117.5 W25. The post was excavated in two levels from 2.65' BD to 4.13' BD. The soil matrix for level a of the post mold was identified as a 10YR 3/2 very dark grayish brown ashy loam which also contained fragments of decaying wood. Level b of the feature was identified as a 2.5Y 3/2 very dark grayish brown sandy loam.

The opening and closing elevations for Feature 19 were very similar to those identified in Feature 18. Both features were also mapped along the same east-west transect line, strongly suggesting that the two features were part of a fence and/or property line at one time. See the Area 2 analysis for more discussion of this possible fence line.

Feature 20 was an amorphous soil stain approximately 2.0' in diameter that was located in the southeastern corner of S117.5 W25 and extended into the adjacent, unexcavated unit to the east. The feature was associated with Feature 15, the rodent run, and may have actually been a continuation of that feature. The feature was excavated in four levels from 2.63' BD to 4.35' BD. TPQ for the feature was probably the early 20th century based on a plastic button found in level c.

Feature 21 was a square-shaped post hole with a 0.2' diameter metal stake running through it. Feature 21 measured 0.4' by 0.7' in size and was identified at the base of level G in the northwest corner of S105 W25, the small portion of the unit which was left undisturbed by the oil tank excavations. Feature 21 was excavated from a depth of 2.84' BD to 3.23' BD, the soil associated with the feature was identified as a 10YR 3/3 dark brown sandy clay with a few brick and charcoal flecks interspersed. There is no clear interpretation for the pipe other than the possibility that it may have been some form of property marker. No diagnostic artifacts were identified in association with the feature.

Feature 22, an amorphous soil discoloration. See Feature 14 discussion.

Feature 23 was a possible post mold located in the southeast corner of S117.5 W25. The feature lay immediately below Feature 20 and extended into the eastern wall of the unit. Feature 23 may well have been partially destroyed by activities associated with Feature 20. Feature 23 was identified at a depth of 4.32' BD and was excavated to 4.63' BD. The feature was square-shaped and measured 0.7' in diameter. Soil matrix for the feature was identified as a 10YR 2/1 black sandy loam. Wood fragments were recovered from the feature.

Feature 24, an oil tank. See Feature 14 discussion.

Feature 25 was a post-1921 dog burial. The feature was identified in S45 E15 at the base of level B in the eastern edge of the unit and extending into the next unit. The soil associated with the burial was identified as a 10YR 3/4 dark yellow brown sandy clay and was excavated from 3.55' BD to 4.17' BD. The dog license was recovered in level B. The license was a metal cross with the embossed words "Anne Arundel County 1921." In the center of the cross the license number was stamped which was number 25. See Area 3 discussion.

Feature 26 was a trench located in S45 E15. The trench was ran in a southeasterly direction from the northwestern corner of the unit. The feature extended 3.0' into the unit from the balk in the northwest corner and was excavated from 3.27' BD to 4.69' BD. The soil matrix associated with the feature was a 10YR 3/4 dark yellow brown sandy clay. It is not known what purpose the trench may have served.

Feature 27 was a possible post mold located in the eastern wall of S100 E40. The feature was identified at the base of level D and was excavated from 8.36' BD to 8.81' BD. Soil associated with the feature was identified as a 2.5 YR dark olive brown clayey sand. The feature appeared to be square-shaped, the north-south axis measuring 0.8' in length. the upper portion of the feature may have been removed during the excavation of level D.

Feature 28 was a possible post mold located in the southwest corner of S45 E15. The feature was excavated from 3.71' BD to 4.38' BD although excavator's notes suggest that a portion of it may have been excavated as part of level C. Soil associated with the feature was identified as a 10YR 3/3 dark brown sandy loam.

Fall 1990 Feature Descriptions

Feature 29 was a crushed pipe and pipe trench. The feature was identified at the base of level D in the southern half of S105 E60. The trench was 1.2' in diameter and ran in an east-west direction. The area of crushed pipe fragments suggested that the pipe was 0.5' in diameter. Soil excavated from the feature was a 10YR 4/3 dark brown ashy loam. TPQ was March 14, 1882 based on a Heinz ketchup bottle with the date embossed on it.

Feature 30 was a shallow soil discoloration located in the northeast corner of S105 E60. The feature was originally thought to have been a post hole-post mold complex but excavation revealed that the discoloration was only 0.06' deep. The soil was identified as a 10YR 3/1 very dark gray sandy clay mixed with ash.

Feature 31 was a very shallow reddish stain located in the northeaster quarter of S105 E60. The feature was identified at the base of level F at a depth of 9.83' BD and was excavated to 9.92' BD. The soil matrix was identified as a mottled 2.5 YR 3/6 dark red sandy loam and a 5YR 2.5/2 dark reddish brown sandy loam which excavators noted had a rusty smell to it.

Feature 32 was a very shallow soil discoloration located in the northeast corner of S90 E40. The feature was identified at the base of level H at a depth of 8.28' BD, closing elevations were misrecorded due to excavator error. Field notes indicate that the feature was quite shallow and overlaid level G which extended across the unit. Soil matrix associated with the feature was a 10 YR 3/3 dark brown sandy clay. No diagnostic artifacts were recovered in association with the feature.

Appendix X

Public Interpretation Program

4. What We Will Learn.

This project focuses on free African Americans, and does so for two reasons. Some African Americans are interested in learning how the lives of their ancestors compared with the lives of European Americans, and others are interested in learning what aspects of African culture their ancestors were able to bring with them.

To compare free African Americans with other Annapolitans, we will look for similarities and differences in residential patterns, housing construction and costs, room arrangements within houses, and patterns of garbage disposal. We will also study foodways including food preparation, consumption, and disposal.

To search out African influences, we will study decorative items, cooking traditions, and evidence of folk medicines. We will then compare these items with those from African cultures.

Ultimately we want to move beyond the idea of "black sites" and "white sites," so we can see, for example, all the forms of African American labor that went into the great mansions of Annapolis. It is appropriate to begin this project with African American sites, but the goal of creating an integrated history should enable us to use archaeology to see the imprint of African American lives throughout Annapolis.

Sponsors

Archaeological excavations and interpretations at the Franklin Street site are being conducted by "Archaeology in Annapolis," a nine-year-old cooperative research project between the University of Maryland, College Park and Historic Annapolis Foundation. Created in 1981, the program contributes to understanding the commercial base of Annapolis, its property and wealth structure, and relationships among the groups who lived here. Archaeology of African American sites in the city is necessary for a better understanding of these topics.

"Archaeology in Annapolis" has several sponsors who have made this particular excavation possible. The Maryland Humanities Council is funding the interpretive program for this project. Anne Arundel County granted "Archaeology in Annapolis" access onto the property and, along with the City of Annapolis and the State of Maryland, contributed funds for the excavations. ICF Kaiser Engineers, Inc. donated ground penetrating radar equipment, which helped the archaeologists decide where to begin excavations.

"Archaeology in Annapolis" owes special thanks to the Banneker-Douglass Museum staff who have given generous support, guidance, and advice regarding all phases of this project during the past year-and-a-half.

This brochure was written by George C. Logan and Dr. Parker B. Potter, Jr. from material drafted by Mark S. Warner and Dr. Mark P. Leone.

AFRICAN AMERICAN HISTORICAL ARCHAEOLOGY

In

Annapolis, Maryland

1990 - 1991

An Interpretive Program
by

"Archaeology in Annapolis"

Sponsored by

Historic Annapolis Foundation
University of Maryland, College Park

Supported by

Maryland Humanities Council
Maryland Commission on Afro-American
History and Culture

1. Why Do This Project?

Archaeologists have been excavating historic sites in Annapolis for more than twenty years. The excavations have studied everything from formal pleasure gardens of the Colonial period to mercantile warehouses of the nineteenth century. As diverse as these research projects may seem, they have shared one characteristic. Excluding one small-scale project, all have centered around the European American community in Annapolis. No major archaeological excavation has focused primarily on African Americans.

The parking area behind the Anne Arundel County Courthouse is now the focus of such an excavation. Until the 1970s this block had been an African American neighborhood for generations. Remains of this historic site still lie beneath the surface, but these archaeological resources are now in danger of being destroyed.

Anne Arundel County is considering plans for a courthouse annex on this property. Before construction begins "Archaeology in Annapolis" is conducting excavations to learn more about the history of African Americans in Annapolis, a population often missing from traditional presentations of Annapolis history.

Members of the African American community in Annapolis, like African Americans across the country, have expressed an interest in archaeology as another way of exploring their heritage. At the same time, Annapolis, just like the rest of contemporary America, would have a richer heritage if it included the stories of African Americans. Archaeology is one means of achieving such an integrated history.

2. You Can Help!

Before excavating a site, historical archaeologists decide on specific aspects of the past they want to investigate. Based on these interests, archaeologists ask questions that will guide the research. Examples of these questions include: "How did people prepare and serve meals?"; "How did people spend their leisure time?"

"Archaeology in Annapolis" staff is working to compose guiding questions that are of interest to local citizens. We hope this project is of interest to other archaeologists, but we are more concerned with its meaning to the people of Annapolis.

We are using several different methods to help us achieve this goal. We are searching historic documents - maps, photographs, and written records - that will help in understanding what the neighborhood was like in the past and how it has changed over the years. By interviewing local citizens, we are learning what daily life was like in this neighborhood during the first half of this century. Participation by members of the community in everything from digging to interpreting the discoveries will contribute to a history that is truly meaningful to all of us.

3. This Is An Important Place.

The people who lived in this neighborhood represent an integral part of Annapolis society. African Americans have made up a third of the city's population since the 1700s. In 1850, one quarter of Annapolis' entire free population was African American, and before the Civil War, more free African Americans lived in Maryland than in any other state.

Despite Maryland's significant African American population for centuries, their history is not well understood. Written documentation on the lives and contributions of African Americans is slim, but archaeological research can help us begin to fill in the gaps.

This area we call the Franklin Street site has been important to African Americans for nearly 200 years. There was an African Methodist Episcopal congregation in Annapolis by 1803, but the exact location of the first church is unknown. The Mt. Moriah AME Church was built along Franklin St. in 1874. Today, this historic structure houses the Banneker-Douglass Museum and the Maryland Commission for Afro-American History and Culture.

Land deeds tell us that at least some properties on this block were owned and occupied by African Americans in the early 1800s. Both owners and renters lived here until the early 1970s. The archaeology of this site will help us learn more about an economic cross-section of African Americans living in Annapolis during important historical periods.

AFRICAN AMERICAN ARCHAEOLOGY

Open to the Public
Free

You are welcome to tour the first major archaeological excavation of Annapolis' black heritage.

The site is located along Franklin and Cathedral Streets next to the Banneker-Douglass Museum. (Refer to the map on reverse side)

Open from 8:30 to 3:00 Monday through Friday until August 17.
Archaeologists working there will be glad to give you a tour of the excavations.

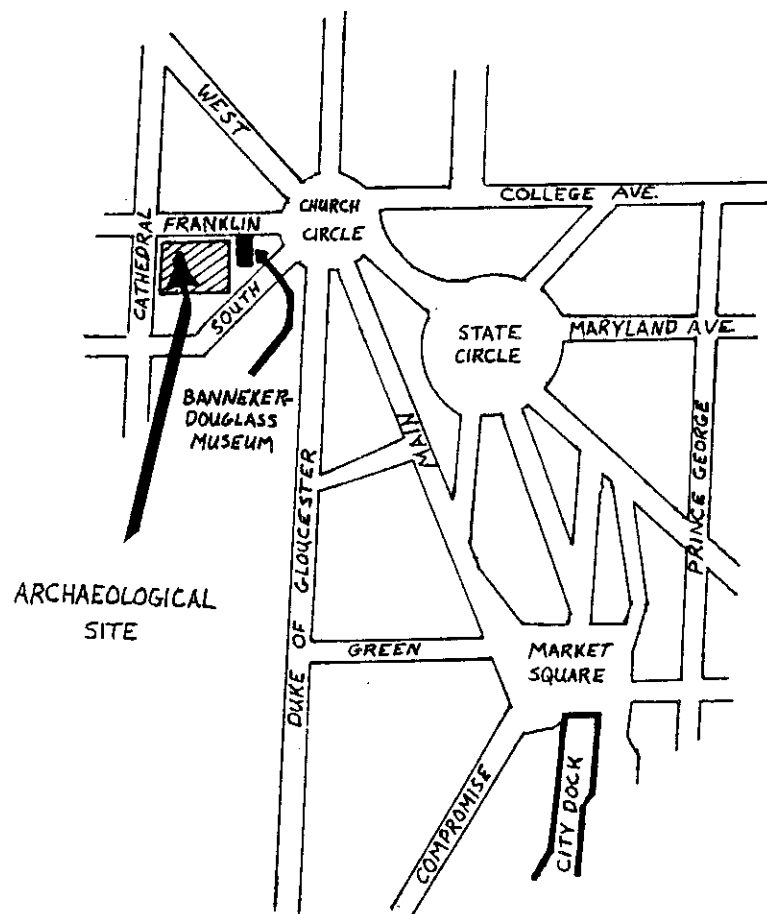
Sponsors

Maryland Humanities Council
Historic Annapolis Foundation
University of Maryland, College Park
Banneker-Douglass Museum
Anne Arundel County
City of Annapolis
State of Maryland
ICF Kaiser Engineers

1990

Historic District of Annapolis

African American Archaeological Site



Appendix XI

Correspondence

MEMORANDUM: Archaeological Significance of the Courthouse Site

FROM: Mark Leone and Mark Warner June 8, 1990

The study of Annapolis' African American population through archaeological methods on the Court House site can make substantial contributions to understanding the history of African Americans, a group whose history has been traditionally ignored. Archaeological excavations on this site can address African American culture in Annapolis in a manner which historical records cannot through analysis of the material remains of the community. The destruction of the below-ground remains without any archaeological consideration on the Court House site would result in the irretrievable loss of a significant, and underrepresented, portion of Annapolis' history.

Annapolis and the State of Maryland have long been particularly important to the investigation of the African American presence in the United States from the early 18th century until the present. In addition to a significant slave population, Maryland has had a large population of free African Americans since the 1790s. By 1840 there were 62,136 free African Americans residing in Maryland, representing the largest population of free African Americans in the country. That figure represented 41% of the entire African American population in the state also making Maryland the state with the largest number of free African Americans in terms of percent of the total black population.

Annapolis in particular, has been a part of an African American past. In 1850, the city had a free population of 2,359 people, 587 of which were free blacks. This represents 25% of the entire free population of the city. By this time several African Americans were economically (if not socially) established residents of the city. At least one member of the African American community was particularly well off, during the late 1850s, declaring \$8,059 in taxable wealth in 1859, among the listed holdings was the property that is now the Banneker-Douglass Museum.

The significance of this is that it contradicts the conventional portrayal of African Americans prior to the Civil War as an economically and politically peripheral community. The preliminary documentary research suggests that African Americans in Annapolis were not completely marginalized economically. Archaeological research in Annapolis' African American community can address not only the economic conditions but also African American social relations during the 19th century through analysis of their material remains.

Last summer's excavations on Gott's Court, a series of early 20th-century frame houses occupied by African Americans has demonstrated that the archaeological record is generally intact and well preserved below the present-day parking surfaces in Annapolis. The excavations on Gott's Court recovered a particularly large and varied artifact assemblage. It is reasonable to expect similar results from an excavation on Franklin Street, just one block away from Gott's Court.

The Franklin Street parking lot has a long history of African American occupation. Prior to the construction of the parking lot, the majority of the buildings on the block were occupied by African Americans. Census data from 1880 to 1910 identifies the race of almost all of the residents on the block as either Negro or Mulatto. Sanborn Fire Insurance maps of 1885 through 1897 provide further evidence of this by identifying all of the structures facing on Cathedral and South Streets as either "Negro Tenements" or "Negro Dwellings." Although research on the property is ongoing, the archival work done to date indicates that the block was occupied by African Americans for well over a hundred years and that portions of the block have been occupied by African Americans as early as the 1830s and possibly as early as 1803.

In April of this year, the site was tested using ground-penetrating radar. Ground-penetrating radar is a non-invasive procedure which can identify the presence of soil anomalies such as building foundations below the present-day surface. The testing identified at least 12 areas of distinct soil disturbances. By overlaying the dot matrix map of the radar testing with the 1885 Sanborn Insurance map, it is possible to associate the soil disturbances with specific structures that existed on the property. At least seven of the disturbances have been identified with specific buildings which were located on the property, buildings which are identified on the 1880 census as being occupied by African Americans. Further, the 1880 census has identified the three African American families who occupied the specific structures which appear to have been identified by the radar, numbers 25, 21 and 17 Franklin Street. The radar testing of the parking lot has clearly demonstrated that the archaeological record is intact below the present-day asphalt surface.

Documentary evidence and ground-penetrating radar have demonstrated conclusively that the site is historically significant to the city of Annapolis as a whole, and in particular, to the African American community. The research has identified that at least some portion of the site has been occupied for at least 170 years, the radar testing has indicated that the archaeological record is relatively undisturbed below the present-day surface. The construction of the county Court House will result in the destruction of a tremendous amount of the unwritten history of Annapolis by destroying the material remains of a group which is underrepresented in the annals of Annapolis. The resources available to gain a broader understanding of the African American Annapolitan are already extremely limited. Destruction of the archaeological record on the Court House site would represent the loss of a significant resource. The historical and archaeological importance of the block lies in the potential to gain a broader understanding of African American Annapolitans as active contributors to the social and economic processes which have shaped Annapolis.

June 13, 1990

MEMORANDUM TO: Robert G. Wallace, Court Administrator

FROM: Mark Leone, Director, Archaeology in Annapolis

SUBJECT: Archaeological Excavations on County Court
House Parking Lot, June to September, 1990

Archaeology in Annapolis, a joint project of the Historic Annapolis Foundation and the University of Maryland, College Park, request permission to begin Archaeological investigation in the county's parking lot.

The reasons for the excavation have already been established and for your reference are in the attached memorandum.

1) PARKING SPACES NEEDED

a) In order to begin excavations we would like to dig in parking spaces # 103, 104, 105, 105a, 106, and 107. We would like these spaces to be available on Monday, June 18th. We would need these lots for at least six weeks. In addition, it is possible that we may need parking spaces #105, 105a and 106 during the entire period of excavations.

b) Once excavation of these spaces is finished we will turn them back to use for parking in exchange for other spaces. Never the less, there may be times when we will need to occupy a total of more than six spaces. We will bring future requests to you well in advance of our need. We attache a map which shows in red archaeologically sensitive areas to give you an idea of how our excavation strategy will extend across the parking lot. We would like to begin excavations in areas four and five, and proceed to areas six, seven, eight and nine as time permits.

2) SCHEDULE

We would like to dig continuously from June 18th through the end of September, 1990. Normally we will dig five days a week on a Monday through Friday, 8:00 am to 4:00 pm schedule. We may also excavate on some Saturdays. We will be conducting excavations during the weekend of the Kunta Kinte High Heritage Days festival which will be held on September xx - xx, 1990.

3) BACKDIRT AND RECOVERING THE PARKING LOT

We will be responsible for removing the asphalt and replacing it with some suitable surface when excavation is completed. We will need to create one or more piled of dirt removed from the ground. Disposal of this is our responsibility.

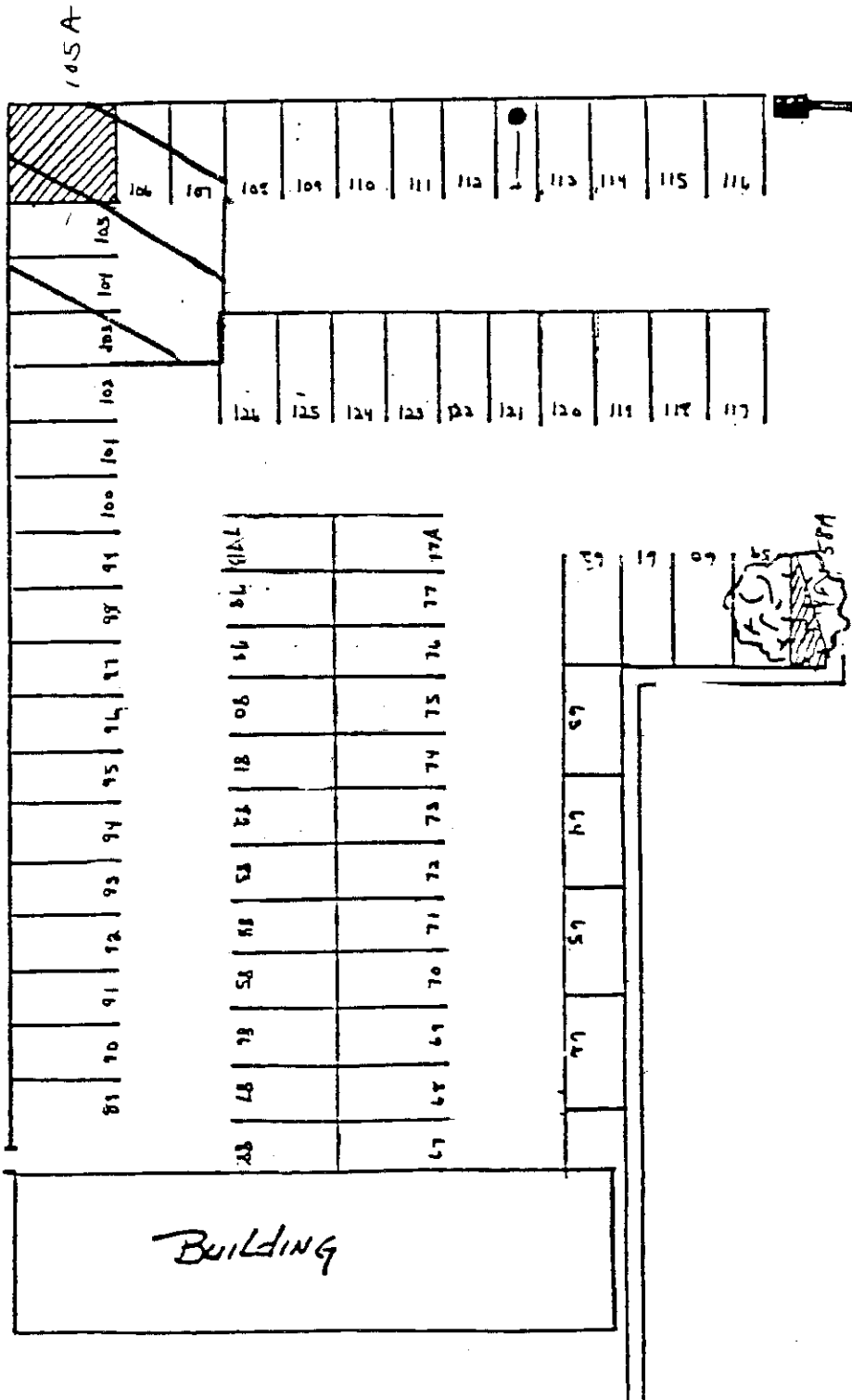
4) STORAGE

We are looking for a room to store shovels, wheelbarrows, screens, and buckets during the excavation of the parking lot. We are looking for an area approximately 10 feet by 12 feet which can be locked securely in the evening.

5) TOURIST VISITORS

We are proposing to have this site open continuously to the residents of the town and visitors to Annapolis. Our site will be available as a visitor attraction, the expectation being a continuous series of visitors to the site. To facilitate this we will produce a brochure, a flyer, several placards and some press. We will acknowledge the county's cooperation in this project on our materials.

Attachments



Appendix XII

Qualifications of Investigators

Mark S. Warner
December 1993

116 Chelsea Dr., #6
Charlottesville, VA 22903
(804) 979-9951

Department of Anthropology
Cabell Hall
University of Virginia
Charlottesville, VA 22903
(804) 924-7044
Fax: (804) 924-1350

Areas of Specialization:

African American Archaeology, Historic Faunal Analysis, Archaeology of the Chesapeake, Anthropological History and Theory

Education:

May 1984 B.A. Beloit College. Majors: Anthropology and Government.
May 1990 Masters of Applied Anthropology. University of Maryland, College Park.
Fall 1990- Ph.D. Program, Department of Anthropology, University of Virginia.

Grants and Fellowships:

1993-94 Dupont Research Fellowship.
1992-93 Dupont Research Fellowship.
1992 University of Virginia, Department of Anthropology Travel Grant

Field Experience:

1990-93 Field Crew on several prehistoric and historic Phase I excavations in central Virginia
1992 Field Director, University of Maryland Anthropological Field School.
1991 Field Director, University of Maryland Anthropological Field School.
1990 Site Supervisor, Courthouse Site, June - August, 1990. Annapolis, Maryland.
1989-90 Assistant Site Supervisor, State Circle, October - March. 1989 - 90. Annapolis, Maryland.
1988-89 Field crew on several excavations in Annapolis, Maryland conducted by the University of Maryland, College Park.
1986-88 Volunteer Field crew on Phase I, II, and III excavations conducted by National Park Service archaeologists on several sites in the Washington, DC area.
1984 Field School Participant, Archaeological field school operated by Beloit College, Tucumcari, New Mexico.

Related Work Experience:

1991-92 Teaching Assistant, Department of Anthropology, University of Virginia.

- 1990-91 Graduate Assistant, Department of Anthropology, University of Virginia.
- 1990 Faunal Analyst, Museum of Natural History, Smithsonian Institution.
- 1989-90 Faculty research assistant, Department of Anthropology, University of Maryland, College Park.
- 1989 Archaeology Lab Assistant, Archaeology Lab, University of Maryland, College Park.
- 1988-89 Faculty Teaching Assistant, Department of Anthropology, University of Maryland, College Park.

Other Work Experience:

- 1986-88 Director, Publications Office. Executive Office of the President, Washington, DC. (non-political position)
- 1984-86 Staff, Publications Office, Executive Office of the President, Washington, DC.

Professional Publications:

- 1993 Final Archaeological Investigations at the Maynard-Burgess House (18AP64), An 1850-1980 African-American Household in Annapolis, Maryland. With Paul R. Mullins. Report on File Department of Anthropology, University of Maryland, College Park.
- 1993 A Preliminary Archaeological Assessment of the Venable Lane Site. With Amy E. Grey and M. Drake Patten. Report on File Office of Facilities Management. University of Virginia.
- In Press An Archaeology of African Americans in Annapolis, Maryland: Who Asks the Questions? Who Listens to the Answers? With Mark P. Leone, Barbara J. Little, Parker B. Potter, Jr., Paul A. Shackel, George C. Logan, Paul R. Mullins, Julie A. Ernststein. In Studies in African American Archaeology. Theresa Singleton, ed., University Press of Virginia, Charlottesville, VA.
- In Press Can an African American Historical Archaeology Be an Alternative Voice? With Mark P. Leone, Paul R. Mullins, Marian C. Creveling, Laurence Hurst, Barbara Jackson-Nash, Lynn D. Jones, Hannah Jopling Kaiser and George C. Logan. In Interpretive Archaeology. Ian Hodder, ed., Routledge and Kegan Paul, London.
- In Prep African American Annapolitans: Social Dominance and Material Negotiation. In Annapolis' Pasts: Contributions from the Archaeology in Annapolis Project. Paul A. Schackel, Paul R. Mullins and Mark S. Warner, eds. University of Tennessee Press, Knoxville, TN. Publication under review.
- In Prep Annapolis' Pasts.: Contributions from the Archaeology in Annapolis Project. Co-edited with Paul A. Schackel and Paul R. Mullins. University of Tennessee Press, Knoxville, TN.
- 1992 Test Excavations at Gott's Court, Annapolis, Maryland, 18AP52. Report on file Archaeology Laboratory, Department of Anthropology, University of Maryland, College Park.

- 1991 Archaeology in Annapolis. With George C. Logan. In The Annapolis Book. Platinum Publishing, Annapolis, MD.
- n.d. Faunal Analysis of Feature 82. In Archaeological Excavations of the Charles Carroll Mansion, 18 AP 45. By Elizabeth Kryder-Reid. In Preparation.

Papers Presented:

- 1992 Community Activism and African American Archaeology: Excavations at the Maynard-Burgess House, Annapolis. With Paul R. Mullins. Presented at: Third Annual Anne Arundel Archaeology Conference. November 14, 1992. Annapolis, Maryland.
- 1992 African Americans in Nineteenth-Century Annapolis: Material Consumption and the Negotiation of Identities. Presented at: 57th Annual Meeting of the Society for American Archaeology. April 8 - 12, 1992, Pittsburgh, Pa.
- 1991 African American History Revealed Through Archaeology. Presented at: A Decade of Archaeological Exploration. Historic Annapolis Foundation, Fall Lecture Series. October 23, 1991
- 1991 Urban Archaeology and Community Outreach. With Barbara J. Little, George C. Logan, and Benjamin P. Ford. Presented at: The Society for Applied Anthropology March 13 - 17, 1991. Charleston, SC.
- 1991 African American Annapolitans: Social Dominance and Material Negotiation. Presented at: The Conference on Historical and Underwater Archaeology. January 9 - 13, 1991. Richmond, Virginia.
- 1990 An Example of African-American Material Culture: The 1906 Gott's Court Tenement, Annapolis, MD. With Mark P. Leone, and Paul R. Mullins. Presented at: Issues and Trends in the Protection of African-American Culture. May 12, 1990. Greenbelt, Maryland.
- 1990 African American Cultural Identity: An Example for Twentieth Century Annapolis, Maryland." Presented at: Middle Atlantic Archaeological Conference, 1990. March 30 - April 1, 1990. Ocean City, Maryland.
- 1989 Developing An Interpretive Plan on Free Black Life in Annapolis, Maryland. With Mark P. Leone, Parker B. Potter, Jr., and Paul A. Shackel Presented at: Digging the Afro-American Past: Archaeology and the Black Experience. May 17 -20, 1989. The University of Mississippi, Oxford, MS.

References:

Dr. Jeffrey Hantman
Department of Anthropology
Brooks Hall
University of Virginia
Charlottesville, Va 22903
(804) 924-7044

Dr. Mark Leone
Department of Anthropology
Woods Hall
University of Maryland
College Park, MD 20742
(301) 924-7044

Paul R. Mullins
Fall, 1993

Home address:
Apartment 212
Northwood Apartments
Sunderland, Massachusetts 01375
(413) 665-7726

Office Address:
Department of Anthropology
University of Massachusetts
Amherst, Massachusetts 01003
(413) 545-2221

Born September 22, 1962

Areas of Specialization

African-American Archaeology, Consumer Culture, Traditional Ceramic Production and Consumption, Archaeological Theory, Historic ceramic analysis; Chesapeake, Shenandoah Valley

Education

- 1990-present University of Massachusetts, Amherst
Doctoral student (Graduation anticipated 1994)
- 1988-1990 University of Maryland, College Park
Masters of Applied Anthropology (May 1990)
- 1980-1984 James Madison University
Bachelor of Science, Communication Arts, Anthropology Minor (May 1984)

Papers

- Oct 1993: **'A Bold and Gorgeous Front': The Contradictions of African America and Consumer Culture, 1880-1930.** Paper delivered at School of American Research Advanced Seminar "The Historical Archaeology of Capitalism," Santa Fe, New Mexico, October 2-6, 1993.
- Mar 1993: **Mickey Mantle as Commodity: Baseball Cards and Mass Consumer Culture.** Paper delivered at the Northeastern Anthropological Association Conference, Bridgeport, Connecticut.
- Nov 1992: **Community Activism and African-American Archaeology: Excavations at the Maynard-Burgess House.** With Mark S. Warner. Paper delivered at Third Annual Anne Arundel County Archaeology Conference, Annapolis, Maryland.
- Apr 1992: **Archaeological Dialogue and Constituencies: African-American Archaeology in Annapolis, Maryland.** Paper delivered at 1992 Council for New England Archaeology Conference, Sturbridge, Massachusetts.
- Apr 1992: **Competing Forms of Capital: The Archaeology of Exchange Relationships.** Paper delivered at 1992 Society for American Archaeology Conference, Pittsburgh, Pennsylvania.

- Jan 1992: **'Men In Different Attitudes': The Integrity of African-American Resistance.** Paper delivered at the 1992 Society for Historical Archaeology Conference, Kingston, Jamaica.
- Nov 1991: **Race and the Subaltern: Characterizing African-American Resistance.** Paper delivered at the 1991 American Anthropology Association Conference Symposium "The Archaeology of Race and Racism," Chicago, Illinois.
- Oct 1991: **Negotiating Industrial Capitalism: Mechanisms of Change Among Agrarian Potters.** Paper delivered at the 1991 Winterthur Museum Conference "Historical Archaeology and the Study of American Culture," Winterthur, Delaware.
- Mar 1991: **'Man Emerging From Savagery': The Prehistoric Other in the British Museum.** Paper delivered at 1991 Northeastern Anthropological Association Conference, Waterloo, Ontario.
- Jan 1991: **Probing the Boundaries of Archaeological Discourse: Dialogue on Annapolis' Pasts.** Paper delivered at 1991 Society for Historical Archaeology Conference, Richmond, Virginia.
- Jan 1991: **The Boundaries of Change: Negotiating Industrialization in the Domestic Pottery Trade.** With Janice Biller. Paper delivered at 1991 Society for Historical Archaeology Conference, Richmond, Virginia.
- Aug 1990: **A Survey Plan for the Archaeological Investigation of Annapolis, Maryland.** (Anthropology 712 internship report prepared for the Historic Annapolis Foundation).
- May 1990: **A Post-Modern Perspective on Archaeological Epistemology.** Paper delivered at the "Post-Modernism: The Archaeology of Modernity?" Conference, College Park, Maryland.
- May 1990: **The 1906 Gott's Court Site: An Early Twentieth-Century African-American Tenement in Annapolis, Maryland.** With Mark P. Leone and Mark Warner. Paper presented at "Issues and Trends in the Protection of African-American Culture" Conference, Washington, D.C.
- Oct 1989: **Traditional Pottery Adaptation in the Shenandoah Valley: The Diaries and Business Records of Emanuel Suter.** Paper presented at 1989 Council for Northeast Historical Archaeology Conference, Morristown, New Jersey.
- Apr 1988: **Historic Pottery-Making in Rockingham County, Virginia.** Paper presented at Archeological Society of Virginia's Spring Symposium, Charlottesville, Virginia.

Other Presentations

- Oct 1992: **Mickey Mantle and Marxism: Baseball Cards as Consumer Culture.** Lecture delivered to University of Massachusetts Anthropology Department Brown Bag Lecture Series.

Oct 1990: **Crocks, Clay Clans, and Capitalists: Traditional Ceramic Consumption and Production in Virginia's Shenandoah Valley.** Lecture delivered to University of Massachusetts Anthropology Department Brown Bag Lecture Series.

Publications

In prep: **Annapolis Pasts: Contributions from the Archaeology in Annapolis Project.** Volume edited with Paul A. Shackel and Mark S. Warner.

In prep: **The Archaeology of the Modern State.** With Mark P. Leone and James Delle. In The Encyclopedia of Archaeology, edited by Graeme Barker. Routledge, London.

In prep: **Negotiating Industrial Capitalism: Mechanisms of Change Among Agrarian Potters.** In Historical Archaeology and the Study of American Culture, edited by Bernard Herman and LuAnn De Cunzo. Revision of paper delivered at the 1991 Winterthur Museum Conference.

In press: **Can an African-American Historical Archaeology be an Alternative Voice?** With Mark P. Leone, Marian C. Creveling, Laurence Hurst, Barbara Jackson Nash, Lynn D. Jones, Hannah Jopling Kaiser, George C. Logan, and Mark S. Warner. In Interpretive Archaeologies, edited by Ian Hodder. Routledge and Kegan Paul, London.

In press: **Contingency and Negotiation: Industrialization in the Domestic Pottery Trade.** With Janice Biller. In The Archaeology of Historic Pottery Production in the Middle Atlantic, edited by Kurt C. Russ. Washington and Lee Press.

In press: **A Plan for the Archaeology of Ethnicity in Annapolis, Maryland.** With Mark P. Leone, Parker B. Potter, Julie Ernststein, Paul A. Shackel, Barbara J. Little, and Mark Warner. In Digging the African-American Past: Archaeology and the Black Experience, edited by Ronald Bailey and Theresa Singleton. Smithsonian Institution Press, Washington, D.C.

Fall 1993: **Final Archaeological Investigations at the Maynard-Burgess House (18AP64), An 1850-1980 African-American Household in Annapolis, Maryland.** With Mark S. Warner. Report on file Department of Anthropology, University of Maryland, College Park.

Jan 1992: **Defining the Boundaries of Change: The Record of an Industrializing Potter.** In Text-Aided Archaeology, edited by Barbara J. Little, pp. 179-193. CRC Press, Boca Raton, Florida.

Spr 1990: **Review of film "Changing Visions of the Past."** With Mark P. Leone. Oral History Review. 18(1):118-120.

Oct 1988: **Rockingham County Pottery.** Harrisonburg Rockingham Historical Society Newsletter 10(4):1-2.

- Aug 1988: **Bottle glass interpretation.** In The Hatcher-Cheatham Site: A Multicomponent Historic Site in Chesterfield County, Virginia (44CF258), edited by Clarence R. Geier, David Max White, and Martha McCartney, volume IV:1-42, appendix A. Site report on file with the Virginia Department of Transportation, Richmond, Virginia.
- Aug 1988: **Ceramic interpretation.** In The Hatcher-Cheatham Site: A Multicomponent Historic Site in Chesterfield County, Virginia (44CF258), edited by Clarence R. Geier, David Max White, and Martha McCartney, volume IV, appendix B. Site report on file with the Virginia Department of Transportation, Richmond, Virginia.
- Jun 1988: **Ceramic interpretation.** In An Advanced Phase II Significance Evaluation of the Ellett Schoolhouse Site (44CF264), edited by Jane L. Smith, pp.163-174. Site report on file with Virginia Department of Transportation, Richmond, Virginia.

Grant Award

- Apr 1993 Grants-in-Aid of Research, Sigma Xi, The Scientific Research Society, Project title "Transformations in Consumerism: Analyzing African-American Consumption Change, 1870-1930": Ceramic analysis of several deposits at the Maynard-Burgess House, an African-American site in Annapolis, Maryland.

Academic Service

- Jan-Dec 1993:
Research Assistant, "The Shock of Re-Cognition: Artistic Representation and Cultural Politics" (Getty Grant Program); Professor Robert Paynter.
- Fall 1992:
Teaching Assistant, The Worlds of 1492 (Anthropology 290D); Professor Robert Paynter.
- Summer 1992:
Instructor, Archaeology in Annapolis Field School, University of Maryland (Anthropology 489/689); Professor Mark P. Leone.
- Spring 1992:
Teaching Assistant, The Worlds of 1492 (Anthropology 290D); Professor Robert Paynter.
- Fall 1991:
Teaching Assistant, Human Nature (Anthropology 100); Professor Robert Paynter.
- Summer 1991:
Instructor, Archaeology in Annapolis Field School, University of Maryland (Anthropology 489/689); Professor Mark P. Leone.
- Spring 1991:
Teaching Assistant, Culture Through Film (Anthropology 106); Professor Arthur Keene, University of Massachusetts, Amherst.
- Fall 1990:
Teaching Assistant, Archaeology and Prehistory (Anthropology 102); Professor Donald Proulx, University of Massachusetts, Amherst.

Summer 1990:

Field Lab Director, Archaeology in Annapolis field school, University of Maryland (Anthropology 489/689); Professor Mark P. Leone.

Summer 1989:

Teaching Assistant, Archaeology in Annapolis field school, University of Maryland (Anthropology 489/689); Professors Mark P. Leone and Barbara J. Little.

Spring 1989:

Teaching Assistant, New World Archaeology (Anthropology 451) and Introduction to Archaeology (Anthropology 241); Professor Mark P. Leone, University of Maryland, College Park.

Fall 1988:

Teaching Assistant, New World Archaeology (Anthropology 451); Professor Paul A. Shackel, University of Maryland, College Park.

Other Employment and archaeological training

Fall 1990 - Spring 1991: **Historic Ceramics Analyst**, Archaeology in Annapolis.

September 1989- May 1990: **Archaeology Lab Director**, Archaeology in Annapolis.

September 1988-May 1989: **Archaeology Lab Assistant**, Archaeology in Annapolis.

April 1986-August 1988: **Assistant Lab Director**, James Madison University Archeology Research Center (JMUARC).

October 1984-May 1986: **Field Archaeologist and Lab Analyst**, JMUARC.

Summer 1983: **Student**, Monticello Archaeological Field School (Charlottesville, Virginia), James Madison University and Thomas Jefferson Foundation.

Summer 1976: **Field Archaeologist**, Hatch Site (Prince George, Virginia), Mathematics and Science Center.

Professional membership, service

American Anthropology Association

Society for Historical Archaeology

Society for American Archaeology

Northeastern Anthropological Association

Council for Northeast Historical Archaeology

Council for New England Archaeology

Assistant Coordinator, University of Massachusetts Department of Anthropology Colloquium Series, 1991-1992

Coordinating Committee Chair, 1993 UMass Archaeological Theory Reading Group Conference "Multiple Voices, Multiple Pasts: Toward a Multivocal Archaeology"

References:

Dr. Robert Paynter
Department of Anthropology
University of Massachusetts
Amherst, Mass 01003
(413) 545-2658

Dr. Mark P. Leone
Department of Anthropology
University of Maryland
College Park, Md 20770
(301) 454-6972

CURRICULUM VITAE

(March, 1993)

Mark P. Leone

Dept. of Anthropology
University of Maryland
College Park, MD 20742
(301) 405-1428

Home Address:

3631 Ordway St., NW
Washington, D.C. 20016
(202) 362-4088

Born:

June 26, 1940

Education: 1963 B.A. Tufts College, History.
1966 M.A. University of Arizona, Anthropology.
1968 Ph.D. University of Arizona, Anthropology.

RESEARCH AREAS: North American Archaeology; Historical Archaeology; Outdoor History Museums; Mormons.

PROFESSIONAL EMPLOYMENT:

Assistant Professor, Department of Anthropology, Princeton University, 1968-1975.
Associate Professor, Department of Anthropology, University of Maryland, College Park, 1976-1990;
Professor, 1990-present.
Advisory Committee on Advancement, Promotion and Tenure, Division of Behavioral and Social Sciences, University of Maryland, College Park, 1977-1978, 1991-1992.
Visiting Associate Professor, Department of Anthropology, The Johns Hopkins University, 1978.
Acting Chairman, Department of Anthropology, University of Maryland, College Park, 1978-1980.
Director, University of Maryland Field School in Urban Historical Archaeology, 1983-present.
Instructor, Smithsonian Resident Associate Program, Fall 1983.
Adjunct Faculty, Anne Arundel Community College, Fall 1983.
Visiting Associate Professor, Department of Archaeology, University of Capetown, July-September, 1988 (with clearance from anti-apartheid groups).

RESEARCH EXPERIENCE SUPPORTED BY GRANTS AND FELLOWSHIPS

Western Apache ethnoarchaeology. Doris Duke Oral History Project, Arizona State Museum. Spring, 1968.
Mormon cultural ecology in the 19th century. Princeton University Committee on Research in the Humanities and Social Sciences. Summer 1969; Sept.-Jan. 1970; Summer

1972. Archival work on 19th-century Mormonism and field research on Arizona Mormons. NIMH Small Grant, 1970-1972.

Conference on Marginal Religious Movements in America Today. Organized with Irving I. Zaretsky, Princeton University, April, 1971. Supported by Wenner-Gren Foundation for Anthropological Research; National Endowment for the Humanities; Lucius N. Littauer Foundation; and the Center for Urban Ethnography, University of Pennsylvania.

Evolution of Mormon Society. National Endowment for the Humanities Fellowship for Independent Study and Research, 1975-1976.

Ethnographic uses of American history, Colonial Williamsburg, Virginia. Graduate Research Board, University of Maryland, College Park, Summer 1977.

Ethnographic research on the uses of history at St. Mary's City, Maryland. Graduate Research Board, University of Maryland, College Park, Summer 1981.

Graduate School, University of Maryland, College Park. Grant to travel to the Third Theoretical Archaeology Group Conference, Reading, U.K., December, 1982.

*Historical archaeology and program of public interpretation within the Historic District of Annapolis, Maryland. Reynolds Tavern site (1743) and Victualling Warehouse site (1790). Maryland Humanities Council; State of Maryland Commission on the Capital City, 1982, 9 months each.

Historical archaeology used to create an archaeological interpretation for the Historic District of Annapolis, Maryland. National Endowment for the Humanities, Museum and Historical Organizations Program, 1983-1985, 2 years; Maryland Humanities Council, 1983, 9 months; Mayor and City Council of Annapolis, FY 1984.

Excavations in eighteenth century sites in Annapolis and their interpretation, including Victualling Warehouse (1790), and Jonas Green Print Shop (1720-1830), and Governor Calvert site (1720-1850). Maryland Heritage Committee, 1984, for Maryland's 350th Anniversary; Maryland Humanities Council, 9 months; Mayor and City Council of Annapolis, FY 1985.

Archaeological excavation of the 1694 settlement plan of Annapolis; eighteenth century sites; and associated analysis and interpretation, including to the visiting public. National Geographic Society, 1985, 10 months; State of Maryland Commission on the Capital City, 1985, 4 months; Maryland Humanities Council, 1985, 11 months; Mayor and City Council of Annapolis, FY 1986.

Archaeological excavation and interpretation at Jonas Green Print shop, Hyde House (1740), State House Inn (1740) sites. Maryland Humanities Council, 1986, 11 months; Mayor and City Council of Annapolis, FY 1987; State of Maryland Commission on the Capital City, 1986, 5 months; Maryland State Board of Education, Summer 1986.

Excavation and public interpretation of Charles Carroll of Carrollton house and garden for 250th anniversary of the birth of this signer of the Declaration of Independence. Maryland Humanities Council (6th consecutive grant), 1987-1988, 18 months; Mayor and City Council of Annapolis (4th consecutive grant) FY 1988; State of Maryland Commission on the Capital City (4th grant) 1987, 3 months; Maryland State Board of Education (2nd grant), Summer, 1987.

Excavation at Proctor's Tavern (1680) in Annapolis and computerization of data from Archaeology in Annapolis. University of Maryland, Designated Research Initiative Fund Award, 1987-1990, 3 fiscal years.

Excavation at Sands House (1720); 22 West Street (1720); Hyde House (1740) in Annapolis. Mayor and City Council of Annapolis, FY 1989.

For videotape on archaeological interpretations; for excavations around State Circle. Maryland Humanities Council, Summer 1989; Mayor and City Council of Annapolis, FY 1990.

African-American Historical Archaeology, Franklin Street site (1780-1970). Maryland Humanities Council for public interpretation; Mayor and City Council of Annapolis and Anne Arundel County for excavation, 1990-91.

For research on Annapolis and writing An Archaeology of Capitalism in Annapolis, Distinguished Faculty Research Fellowship, 1990-91.

For finishing An Archaeology of Capitalism in Annapolis. National Endowment for the Humanities Fellowship for College Teachers and Independent Scholars, 1991-92.

For African American historical archaeology, the Maynard-Burgess site, Mayor and City Council of Annapolis, FY 1992. Maryland Humanities Council for an exhibit: "The Maryland Black Experience as Understood Through Archaeology," April 1991-May 1992. Charles Carroll House, Inc. for excavations, 1991-92.

For African-American historical archaeology and laboratory support, Mayor and City Council of Annapolis, FY 1993. Department of Defense, Legacy Program, through the U.S. Navy, for an archaeological survey of the U.S. Naval Academy, Oct. 1992-Sept. 1993.

*Archaeology in Annapolis was begun in 1981. Since then, at least \$1.5 million has been raised through these and other sources for the project.

POSITIONS AND OFFICES HELD IN PROFESSIONAL SOCIETIES

National Science Foundation, Advisory Panel for Anthropology. 1977-1979.

Governor's Consulting Committee on Historic Places in the State of Maryland (nomination panel for the National Register of Historic Places), 1978-present.

American Association of University Professors, College Park Chapter, Secretary 1979; President 1980-1981.

Board of Managers, Anthropological Society of Washington; President-Elect 1983-1984; President 1984-1985.

Member, Executive Committee, Society for American Archaeology, 1983-1986.

Chairman, Government Affairs Committee, Society for American Archaeology, 1986-1988.

Member, Board of Directors, Council for Northeast Historical Archaeology, 1985-1988.

Treasurer-Elect, 1988; Acting Treasurer, 1989; Treasurer, 1989-1992; Society for American Archaeology.

EDITORIAL ACTIVITY

- Advisory Editor, Dialogue: A Journal of Mormon Thought, 1979-1982.
Advisory Editor, Studies in Historical Archaeology, Stanley South, Editor. Academic Press, 1979-1985.
Advisory Editor, Series entitled "Social Archaeology," Ian Hodder, Editor. Basil Blackwell, Oxford, 1986-present.
Editorial Board, Winterthur Portfolio, 1989-1992.
Editorial Board, Rural History, Cambridge University Press, 1989-1992.

CONSULTATIVE POSITIONS

- Intergraphix Design Associates. Museum exhibit design for Anasazi Heritage Center, Dolores, Colorado, Summer, Fall, 1982.
Historic Annapolis, Inc., for historical archaeology in Annapolis, Maryland, 1981-present.
Office of the Mayor of Baltimore, Baltimore Center for Urban Archaeology. A public interpretive program for historical archaeology in downtown Baltimore, Maryland, 1983-1984.
Consultant, Jefferson-Patterson Historical Park and Museum, St. Leonard's, Maryland, 1984-1985, 9 months.

BOOKS, EDITED AND WRITTEN

- 1972 Contemporary Archaeology, editor. Southern Illinois University Press.
1974 Religious Movements in Contemporary America, co-edited with Irving R. Zaretsky. Princeton University Press.
1979 Roots of Modern Mormonism. Harvard University Press.
1988 The Recovery of Meaning: Historical Archaeology in the Eastern United States, co-edited with Parker B. Potter, Jr. Smithsonian Institution Press.
In Press An Archaeology of Capitalism in Annapolis, with Barbara J. Little, Parker B. Potter, Jr., and Paul A. Shackel.
In Press American Landscapes, with Neil A. Silberman. Prentice Hall.

ARTICLES

- 1968 Neolithic Economic Autonomy and Social Distance. Science 162:1150-1151, 6 December.
1971 Modern American Culture, The Decline of the Future? Journal of Popular Culture IV:4:863-880, Spring. Also in Crisis on Campus, Nye, Russell B., Ray B. Browne, and Michael T. Marsden, editors. Bowling Green University Press, 1971.
1971 Western Apache Ecology: From Horticulture to Agriculture, with P. Bion Griffin and Keith H. Basso. In Apachean Culture History and Ethnology, Basso, Keith H. and Morris E. Opler, editors, pp. 69-73. University of Arizona Press.

- 1972 The Evolution of Mormon Culture in Eastern Arizona. In Utah Historical Quarterly 40:2:122-141, Spring.
- 1972 Issues in Anthropological Archaeology. In Contemporary Archaeology, Leone, M. P., editor, pp. 14-27. Southern Illinois University Press.
- 1973 Archaeology as the Science of Technology: Mormon Town Plans and Fences. In Research and Theory in Current Archaeology, Redman, Charles L., editor, pp. 125-150. John Wiley and Sons. Reprinted in Historical Archaeology: A Guide to Substantive and Theoretical Contributions, Schuyler, Robert L., editor. Baywood Publishing Company, Inc., 1978.
- 1973 Why the Coalville Tabernacle Had to Be Razed. Dialogue: A Journal of Mormon Thought 8:2:30-39.
- 1974 The Economic Basis for the Evolution of Mormon Culture. In Religious Movements in Contemporary America, Zaretsky, I. I. and M. P. Leone, editors, pp. 722-756. Princeton University Press.
- 1977 The New Mormon Temple in Washington, D. C. In Historical Archaeology and the Importance of Material Things. Special Publication Series 2:43-61. Reprinted in Sunstone (a Mormon journal), September-October, 1978.
- 1977 The Role of Primitive Technology in Nineteenth Century American Utopias. 1975 Proceedings of the American Ethnological Society, pp. 87-107.
- 1977 Forward. In Research Strategies in Historical Archaeology, South, S., editor, pp. xvii-xxi. Academic Press.
- 1978 Time in American Archaeology. In Social Archaeology: Beyond Subsistence and Dating, Redman, Charles L., et al., editors, pp. 25-36. Academic Press.
- 1981 Archaeology's Relationship to the Present and the Past. In Modern Material Culture, Gould, Richard A. and Michael B. Schiffer, editors, pp. 5-13. Academic Press.
- 1981 Mormon "Peculiarity": Recapitulation of Subordination. In Persistent Peoples, Castile, George P. and Gilbert Kushner, editors, pp. 78-83. University of Arizona Press.
- 1981 The Relationship Between Artifacts and the Public in Outdoor History Museums. In The Research Potential of Anthropological Museum Collections, Cantwell, A. M., J. B. Griffin, and Nan Rothchild, editors, pp. 301-313. New York Academy of Sciences. Reprinted, 1991, in A Living History Reader, Vol. 1. Jay Anderson, editor. Nashville: American Association for State and Local History.
- 1981 Childe's Offspring. In Symbolic and Structural Archaeology, Hodder, Ian, editor, pp. 179-184. Cambridge University Press.
- 1981 Some Opinions About Recovering Mind. In American Antiquity 47:742-760.
- 1982 Annapolis Public Archaeology, with A. St. Clair Wright and Anne E. Yentsch. In Maryland Humanities Winter/Spring:10-11.
- 1983 "Archaeology in Public" in Annapolis, Maryland, with A. St. Clair Wright and Anne E. Yentsch. In Livability Digest 2:3:22-23.
- 1983 Historical Archaeology and Reshaping the Myths of American Origins. In The George Wright Society Forum 3:2:1-16.

- 1983 Land and Water, Urban Life and Boats: Underwater Reconnaissance in the Patuxent River on Chesapeake Bay. In Shipwreck Anthropology, Gould, R. A., editor, pp. 173-188. University of New Mexico Press.
- 1983 Method as Message. Museum News 62:1:35-41.
- 1983 The Role of Archaeology in Verifying American Identity. In Archaeological Review from Cambridge 2:1:44-50.
- 1984 Interpreting Ideology in Historical Archaeology: Using the Rules of Perspective in the William Paca Garden in Annapolis, Maryland. In Ideology, Representation and Power in Prehistory, Tilley, C. and D. Miller, editors, pp. 25-35. Cambridge University Press.
- 1984 Archaeological Annapolis: A Guide to Seeing and Understanding Three Centuries of Change with Parker B. Potter, Jr. Historic Annapolis, Inc., and the University of Maryland. (A guidebook to the Historic District of Annapolis, Maryland) Reprinted, 1989.
- 1985 Ethnographic Inference and Analogy in Analyzing Prehistoric Diets, with Ann M. Palkovich. In The Analysis of Prehistoric Diets, Gilbert, R. I., Jr. and J. H. Mielke, editors, pp. 423-431. Academic Press.
- 1985 Varied Epistemologies in Historical Archaeology. In Historical Archaeology West of the Blue Ridge: A Regional Example from Rockbridge County, McDaniel, John M. and Kurt C. Russ, editors, pp. 91-98. Washington and Lee University Press.
- 1986 Liberation Not Replication: "Archaeology in Annapolis" Analyzed, with Parker B. Potter, Jr. Journal of the Washington Academy of Sciences 76:2:97-105, June 1986.
- 1986 Symbolic, Structural, and Critical Archaeology. In American Archaeology Past, Present, and Future, Meltzer, D., D. Fowler, and J. Sabloff, editors, pp. 415-438. Smithsonian Institution Press.
- 1987 Public Interpretation: A Plurality of Meanings. In A Key Into the Language of Woodsplint Baskets, McMullen, Ann and Russell G. Handsman, editors, pp. 165-167. Washington, Conn.: American Indian Archaeological Institute.
- 1987 Rule by Ostentation: The Relationship Between Space and Sight in Eighteenth Century Landscape Architecture in the Chesapeake Region of Maryland. In Method and Theory for Activity Area Research: An Ethnoarchaeological Approach, Kent, Susan, editor, pp. 604-633. Columbia University Press.
- 1987 Middle-Range Theory in Historical Archaeology, with Constance A. Crosby. In Consumer Choice in Historical Archaeology, Spencer-Wood, Suzanne, editor, pp. 397-410. New York: Plenum Press.
- 1987 The Preserved is Political, with Christine Hoepfner and Parker B. Potter, Jr. In ICOMOS Information, July/September:10-16.
- 1987 Archaeology in Public in Annapolis: Four Seasons, Five Sites, Seven Tours, 32,000 Visitors, with Parker B. Potter, Jr. American Archaeology 6(1): 51-61.
- 1987 Toward a Critical Archaeology, with Parker B. Potter, Jr. and Paul A. Shackel. In Current Anthropology 28:3:283-302.

- 1987 Forks, Clocks, and Power, with Paul A. Shackel. In Mirror and Metaphor, Ingersoll, Daniel and Gordon Bronitsky, editors, pp. 45-61. Lanham, Maryland: University Press of America.
- 1988 The Relationship Between Archaeological Data and the Documentary Record: Eighteenth-Century Gardens in Annapolis, Maryland. Historical Archaeology 22:1:29-35.
- 1988 The Georgian Order as the Order of Merchant Capitalism in Annapolis, Maryland. In Recovery of Meaning, Leone, Mark P. and Parker B. Potter, Jr., editors, pp. 235-261. Smithsonian Institution Press.
- 1989 Power Gardens of Annapolis, with Julie Ernststein, Elizabeth Kryder-Reid, and Paul A. Shackel. Archaeology 42:2:34-37; 74-75.
- 1989 Issues in Historic Landscapes and Gardens. Historical Archaeology 23:1:45-47.
- 1989 Living History and Critical Archaeology and the Reconstruction of the Past, with Russell G. Handsman. In Critical Traditions in Contemporary Archaeology, Pinsky, Valerie and Alison Wylie, editors, pp. 117-135. Cambridge University Press.
- 1989 Establishing the Meaning of Objects in Context. In Perspectives on Anthropological Collections from the American Southwest, Hedlund, Ann L., editor, pp. 141-148. Anthropological Research Papers, No. 40. Arizona State University Press.
- 1989 Keynote Address: Sketch of a Theory for Outdoor History Museums. Association for Living Historical Farms and Agricultural Museums (ALHFAM), Proceedings of the 1987 Annual Meeting, Vol. X, 1989, pp. 36-46. Smithsonian Institution Press.
- 1990 Seeds of Sedition, with Barbara J. Little. Archaeology May/June:36-40.
- 1990 Plane and Solid Geometry in Colonial Gardens in Annapolis, Maryland, with Paul A. Shackel. In Landscape Archaeology, Kelso, William and Rachel Most, editors, pp. 153-167. University of Virginia Press.
- 1990 The Georgian Order in Annapolis, with Paul A. Shackel. Maryland Archaeologist, Special Publication.
- 1991 An Anthropological View of "Great Basin Kingdom." In "Great Basin Kingdom" Revisited. Alexander, Thomas G., editor, pp. 77-95. Logan: Utah State University Press.
- 1991 Materialist Theory and the Formation of Questions in Archaeology. In Processual and Postprocessual Archaeologies, Preucel, Robert W., editor, pp. 235-241. Carbondale, Illinois: Center for Archaeological Investigations.
- 1992 Archaeology in a Democratic Society: A Critical Theory Perspective, with Robert W. Preucel. In Quandaries and Quests: Visions of Archaeology's Future, Wandsnider, Lu Ann, editor, pp. 114-134. Carbondale, Illinois: Center for Archaeological Investigations.
- 1992 Establishing the Roots of Historical Consciousness in Modern Annapolis, Maryland, with Parker B. Potter, Jr. In Museums and Communities, Karp, Ivan and Christine Mullins Kreamer, editors, pp. 476-505. Washington: Smithsonian Institution Press.
- 1992 Legitimation and the Classification of Archaeological Sites. With Parker B. Potter, Jr. American Antiquity 57:1:137-145.

- 1992 Epilogue: The Productive Nature of Material Culture and Archaeology. In Meanings and Uses of Material Culture, edited by Little, Barbara J. and Paul A. Shackel. Historical Archaeology 26:3:130-133.
- 1992 Critical Perspectives on Work Concerning Charles Carroll of Carrollton, with Elizabeth Kryder-Reid. In Representations in Archaeology, Gardin, Jean-Claud and Christopher S. Peebles, editors, pp. 151-167. Bloomington: Indiana University Press.
- 1992 The Rationalization of Sound in Mid-eighteenth Century Annapolis, Maryland, with Elizabeth Kryder-Reid and Janice Bailey-Goldschmidt. In The Art and Mystery of Historical Archaeology: Essays in honor of James Deetz, Yentsch, Anne E. and Mary Beaudry, editors, pp. 229-245. CRC Press.
- In Press Some Doubts as to Whether Plural Voices and Public Consciousness Created Through Archaeology Promote Change, with Paul Mullins, Marian C. Creveling, Laurence Hurst, Barbara Jackson-Nash, Lynn Jones, Hannah Kaiser, George Logan, and Mark Warner. In Interpretive Archaeologies. Routledge.
- In Press Active Genealogies. In Anthropological Perspectives on Mormons, Sorenson, John L. and M. P. Leone, editors.
- In Press A Plan for the Archaeology of Ethnicity in Annapolis, Maryland, with J. Earnstein, E. Kryder-Reid, B. Little, P. Mullins, P. Potter, P. Shackel, and M. Warner. In Digging the African-American Past: Archaeology and the Black Experience, Bailey, Ronald and Theresa Singleton, editors. Smithsonian Institution Press.
- In Press Artifacts as Expressions of Society and Culture: Memory and Subversive Genealogy, with Barbara J. Little. In Learning from Things, Kingery, David and Steven Lubar, editors. Smithsonian Institution Press.
- In Press Overview of Archaeological Discoveries in Annapolis Since 1981. In The Historic Chesapeake: Archaeological Contributions, Little, Barbara J. and Paul A. Shackel, editors. Smithsonian Institution Press.
- In Press Rock Art, Critical Theory, Objectification, and Ethnopreservation, with Parker B. Potter, Jr. Rock Art Quarterly
- In Press Taxonomic Description and Questions About Change: Comments on Papers by Norman Barka and Carter Hudgins. Historical Archaeology in 18th Century Virginia. Council of Virginia Archaeology.

SHORTER PIECES, or OTHER MEDIA

- 1978 On Text and Interpretation. Current Anthropology 19:3:664-665.
- 1978 Comment on "Descriptive Statements, Covering Laws and Theories" by D. Read and S. LeBlanc. Current Anthropology 19:2:324.
- 1980 Mormonism Lacks Another Side Inside. The San Diego Union, March 2, p. C7.
- 1982 History Perceived and History Preserved. Newsletter, Oral History of the Mid-Atlantic Region 6:2:13-14.
- 1983 Comments on Museums in the Twentieth Century. Selected Proceedings From the Sleepy Hollow Conference on Interpretive Issues for Outdoor Museums and Historic Houses, Nov. 15-17, 1982. pp. 18-20. Blatti, J., editor. New York Council for the Humanities.

- 1986 Annapolis: Reflections of the Age of Reason. Script of 12-slide projector, 20-minute audio/visual introduction to the material culture of 18th century Annapolis for visitors to the Historic District of Annapolis, Maryland. Produced by Telesis, Inc. Sponsored by Historic Annapolis, Inc., and the University of Maryland. Videotape transfer, 1991. Mounted in the Visitors' Center, Maryland Statehouse, 1992.
- 1991 Exhibit. "The Maryland Black Experience as Understood Through Archaeology," with L. Hurst, M. Creveling, L. Jones, H. Kaiser, and G. Logan. Organized with Bancker Douglass Museum and Historic Annapolis Foundation.

Appendix XIII

Site Survey Forms

1880-1910 Census Tables

Census Records Key

R	Race
S	Sex
A	Age
REL	Relation to Head of Household
MS	Marital Status
RD	Ability to Read
WR	Ability to Write
O/R	Own or Rent Home

Race:	B	Black
	M	Mulatto
	W	White

Relation: H = Husband/Head of Household (This designation is interchangeable. The 1880 Census omits any designation for the husband. Generally, if a male is not present, the term refers to the female head of the house.)

W	Wife	SS	Step son
S	Son	SD	Step daughter
D	Daughter	N	Nephew/Niece
MOT	Mother	GN	Grandniece
FAT	Father	GD	Grandaughter
BRO	Brother	GS	Grandson
STR	Sister	COU	Cousin
SIL	Son/Sister in law	BD	Boarder
DIL	Daughter in law	LD	Lodger
BIL	Brother in law	HK	Housekeeper
MIL	Mother in law	ADO	Adopted

Marital Status:	M	Married
	S	Single
	W	Widowed

Occupation:	PR FM	Private Family
	AT HM	At Home
	BDG HS	Boarding House

1880 Census Records: Annapolis, 3rd Precinct, 6th Election District.

(House numbers on Cathedral St. were omitted from the 1880 Census document. Although it is possible to say that African Americans were living on this street, it is difficult to say exactly where. Listed below are the names of all of the African Americans who resided on the street but did not have recorded house numbers.)

Cathedral Street:

#	Name	R	S	A	REL	MS	OCCUPATION	RD	WR
-	JOHNSON, JAMES	M	M	40	-	M	CARPENTER	Y	Y
	JOHNSON, ANNA	M	F	36	W	M	KEEPING HOME	Y	Y
	STEWART, WALTER	M	M	12	S	S	SCHOOL	Y	Y
-	BRODIE, GEORGE	B	M	50	-	M	MINISTER	Y	Y
-	THOMAS, GEORGE	B	M	45	-	M	LABORER	N	N
	THOMAS, HANNA	B	F	38	W	M	KEEPING HOME	N	N
	THOMAS, JAMES	B	M	13	S	S	AT SCHOOL	Y	N
	THOMAS, SARAH	B	F	9	D	S	AT SCHOOL	N	N
	THOMAS, MARY	B	F	7	D	S	AT SCHOOL	N	N
	THOMAS, JOHN	B	M	5	S	S	-----	N	N
	THOMAS, GEORGE JR	B	M	3	S	S	-----	N	N
-	BOSTON, WILLIAM	B	M	70	-	W	LABORER	N	N
-	GORDON, EDWARD	B	M	61	-	M	LABORER	N	N
	GORDON, ELIZA	B	F	59	W	M	KEEPING HOME	N	N
-	MOOTING, SAMUEL	B	M	30	-	M	SAILOR	N	N
	MOOTING, CAROLINE	B	F	28	W	M	KEEPING HOME	N	N
-	SELLMAN, CHARITY	B	F	50	-	W	KEEPING HOME	N	N
-	SCOTT, WESLEY	B	M	35	-	M	LABORER	N	N
	SCOTT, FRANCES	B	F	50	W	M	KEEPING HOME	N	N
	SELLMAN, BENJAMIN	B	M	18	BIL	S	LABORER	N	N
	SCOTT, WILLIAM	B	M	2	S	S	-----	N	N
-	DAVIS, NICHOLAS	B	M	55	-	M	LABORER	N	N
	DAVIS, MARY	M	F	40	W	M	KEEPING HOME	Y	Y
-	JOHNSON, MARY	B	F	65	-	W	KEEPING HOME	N	N
	JOHNSON, WILLIAM	M	M	17	GS	S	SERVANT	N	N
	JOHNSON, CHARLES	M	M	15	GS	S	-----	Y	Y
-	BROWN, JOHN	B	M	45	-	M	WAITER	N	N
	BROWN, CAROLINE	B	F	42	W	M	KEEPING HOME	N	N
	WILSON, EMMA	B	F	5	D	S	-----	N	N

Doctor St.

#	NAME	R	S	A	REL	MS	OCCUPATION	RD	WR
1	THOMPSON, SARAH	W	F	60	-	W	KEEPING HOME	Y	Y
	THOMPSON, HARRY	W	M	30	H	M	CLERK	Y	Y
	THOMPSON, JOSEPHINE	W	F	21	W	M	AT HOME	Y	Y
3	MARTIN, JOSEPH	W	M	26	H	M	EXPRESSMAN	Y	Y
	MARTIN, ALICE	W	F	25	W	M	AT HOME	Y	Y
	MARTIN, LULU	W	F	4	D	S	-----	-	-
	MARTIN, ALICE	W	F	2	D	S	-----	-	-
	WEEMS, CARLOTTE	B	F	20	-	S	SERVANT	Y	Y
	WEEDING, GEORGE	W	M	23	-	S	DRIVER	Y	Y
5	WHITE, JOSEPH	W	M	25	BRO	S	CLERK	Y	Y
	WHITE, JOHN	W	M	23	BRO	S	CLERK	Y	Y
	WHITE, WILLIAM	W	M	18	BRO	S	-----	Y	Y
	WHITE, CHARLES	W	M	16	BRO	S	-----	Y	Y
7	BARORD, CHARLOTTE	M	F	42	-	W	KEEPING HOME	Y	Y
	BARORD, MARY	M	F	16	D	S	AT HOME	-	-
	BARORD, LOTTIE	M	F	12	D	S	AT SCHOOL	-	-
	BARORD, JOHN	M	M	8	S	S	-----	-	-
(9)	HARRIS, THOMAS	B	M	22	-	M	OYSTERMAN	N	N
	HARRIS, LUCINDA	B	F	26	W	M	KEEPING HOME	N	N
	HARRIS, JOHN	B	M	7	S	S	AT SCHOOL	N	N
	HARRIS, CORA	B	F	5	D	S	AT SCHOOL	N	N
(11)	LANE, JOHN	B	M	32	-	M	SAILOR	N	N
	LANE, ELLEN	B	F	28	W	M	SERVANT	N	N
	BURLEY, MARTHA	B	F	60	-	W	SERVANT	N	N
(13)	SMITH, JOHN	B	M	36	-	M	FISHERMAN	N	N
	SMITH, MARGARET	B	F	35	W	M	KEEPING HOME	N	N
	SMITH, GARRISON	B	M	9	S	S	AT SCHOOL	N	N
	SMITH, JOHN	B	M	7	S	S	-----	N	N
	SMITH, LUCINDA	B	F	5	D	S	-----	N	N
	SMITH, CARRIE	B	F	2	D	S	-----	N	N
15	JOHNSON, HORACE	B	M	48	-	M	LABORER	Y	Y
	JOHNSON, EMILY	B	F	46	W	M	KEEPING HOME	N	N
	JOHNSON, FLORENCE	B	F	9	D	S	AT SCHOOL	-	N
	JOHNSON, JACOB	B	M	13	S	S	AT SCHOOL	-	-
	BROWN, BENJAMIN	B	M	21	S	S	DRIVER	-	-
	BROWN, ARIANA	B	F	20	D	S	SERVANT	-	-
17	SMOTHERS, JAMES	B	M	40	-	M	BARBER	Y	Y
	SMOTHERS, SARAH	B	F	34	W	M	KEEPING HOME	N	N
21	MALEY, JOHN	W	M	40	H	M	PRINTER	Y	Y
	MALEY, JOSEPHINE	W	F	33	W	M	KEEPING HOME	Y	Y
	MALEY, MARGARET	W	F	13	D	S	AT SCHOOL	Y	Y
	MALEY, ELLEN	W	F	12	D	S	AT SCHOOL	Y	Y
	MALEY, GEORGE	W	M	10	S	S	AT SCHOOL	N	N
	MALEY, ADDIE	W	F	6	D	S	-----	N	N
	MALEY, JAMES	W	M	5	S	S	-----	N	N
	MALEY, JOSEPH	W	M	2	S	S	-----	N	N
23	DAVIS, MEREDITH	W	M	57	-	M	CARPENTER	Y	Y
	DAVIS, ISABELLA	W	F	50	W	M	KEEPING HOME	Y	Y
	DAVIS, ELIZABETH	W	F	27	D	S	CLERK, STORE	Y	Y
	DAVIS, JOHN M	W	M	25	S	S	CLERK	Y	Y

	DAVIS, ELIJAH	W	M	19	S	S	TELEGR. MESS.	Y	Y
	DAVIS, SAMUEL	W	M	16	S	S	CLERK	Y	Y
	DAVIS, CLARENCE	W	M	12	S	S	AT SCHOOL	Y	Y
25	CARPENTER, CHRIS	B	M	49	-	M	WORKS ON FARM	N	N
	CARPENTER, JOHANNA	M	F	48	W	M	KEEPING HOME	N	N
	BISHOP, REBECCA	M	F	11	D	S	AT SCHOOL	Y	Y
27	JOHNSON, MARIS	M	M	50	-	M	BARBER	Y	Y
	JOHNSON, ARAMINTH	M	F	52	W	M	KEEPING HOME	Y	Y
	JOHNSON, ANNIE	M	F	24	N	S	AT HOME	Y	Y
	JOHNSON, SPENCER	M	M	9	S	S	AT SCHOOL	-	-
	DAVIS, STEPHEN	B	M	14	-	S	AT SCHOOL	Y	Y

(House numbers on South St. were omitted from the 1880 Census document. Although it is possible to say that African Americans were living on this street, it is difficult to say exactly where. Listed below are the names of all of the African Americans who resided on the street but did not have recorded house numbers.)

South Street:

#	NAME	R	S	A	REL	MS	OCCUPATION	R	W
-	POCK, WILLIAM	B	M	27	-	M	CARPENTER	Y	Y
	POCK, ELIZA	B	F	29	W	M	KEEPING HOME	Y	Y
	POCK, EMMA	B	F	4	D	S	-----	N	N
-	KENNARD, JAMES	B	M	40	-	M	WAITER	N	N
	KENNARD, LEN ETTA	B	F	35	W	M	SERVANT	N	N
	KENNARD, ELMER	B	M	13	S	S	AT SCHOOL	Y	Y
	KENNARD, CLARA	B	F	14	D	S	AT SCHOOL	Y	Y
-	RIDOUT, MARY	B	F	18	D	S	AT HOME	Y	Y
-	NICHOLS, JAMES	B	M	10	-	-	AT SCHOOL	N	N
-	GORDON, BENJAMIN	B	M	40	-	M	DRIVER	N	N
	GORDON, MARIA	B	F	44	W	M	SERVANT	N	N
	GORDON, MARGARET	B	F	14	D	S	SERVANT	N	N
	GORDON, EDWARD	B	M	7	S	S	AT SCHOOL	N	N
	GORDON, JULIA	B	F	10	-	S	AT SCHOOL	N	N
-	SMOTHERS, MARY	B	F	65	MIL	W	-----	N	N
-	OLIVER, ARTHUR	B	M	25	-	M	WORKS ON FARM	Y	Y
	OLIVER, RACHEL	B	F	24	W	M	KEEPING HOME	Y	Y
	OLIVER, LEONARD	B	M	6	S	S	-----	N	N
	OLIVER, CHARLES	B	M	2	S	S	-----	N	N
-	OLIVER, LANNA	B	F	16	STR	S	SERVANT	Y	Y
	OLIVER, JOSEPHINE	B	F	12	STR	S	AT SCHOOL	N	N
	SILLMAN, MARY	B	F	13	STR	S	SERVANT	Y	Y
	SCOTT, WILLIAM	B	M	23	-	M	SAILOR	N	N
	SCOTT, SARAH	B	F	25	W	M	KEEPING HOME	N	N
	SCOTT, MARGARET	B	F	1	D	S	-----	N	N
-	BOSTON, HANNAH	B	F	16	-	S	NURSE	Y	Y
-	SIMMS, JULIA	B	F	70	-	W	KEEPING HOME	N	N
	SIMMS, ARTHUR	B	M	25	-	S	LABORER	N	N
-	LLOYD, ROBERT	B	M	58	-	M	LABORER	N	N
	LLOYD, ELLEN	B	F	48	W	M	COOK	Y	Y
-	HACKETT, MARY	B	F	18	D	S	HOUSEKEEPER	Y	Y
	HACKETT, TAMER	B	F	16	D	S	NURSE	Y	Y
-	HAMMOND, JOHN	B	M	25	-	M	SAILOR	Y	Y
	HAMMOND, ADELINE	B	F	24	W	M	SEAMSTRESS	N	N
	HAMMOND, JOHN E.	B	M	2	S	S	-----	N	N
-	BOWEN, WILLIAM	B	M	35	-	M	MESSENGER	Y	N
	BOWEN, RACHEL	B	F	30	W	M	KEEPING HOME	Y	Y
	BOWEN, GEORGE	B	M	13	S	S	AT SCHOOL	Y	Y
	BOWEN, THOMAS	B	M	5	S	S	-----	N	N
	BOWEN, EDITH	B	F	3	D	S	-----	N	N
	BOWEN, EVANGELINE	B	F	1	D	S	-----	N	N
	BOWEN, JOHN	B	M	23	BRO	S	WAITER	Y	Y
	BOWEN, LORENZO	B	M	21	BRO	S	WAITER	Y	Y

1900 Census Records: Annapolis, 3rd Precinct, 6th Election District

Cathedral Street:

#	NAME	R	S	A	REL	MS	OCCUPATION	R	W	O/R
31	BURGESS, CLINTON	B	M	43	H	M	LABORER	N	N	R
	BURGESS, LOUISE	B	F	43	W	M	-----	Y	Y	-
	BURGESS, JAMES	B	M	7	S	S	-----	Y	Y	-
33	SIMMS, WILLIAM	B	M	47	H	M	WATERMAN	Y	N	R
	SIMMS, HESTER	B	F	43	W	M	-----	Y	Y	-
	SIMMS, ANNIE	B	F	14	D	S	-----	Y	Y	-
	BUTLER, ROSIE	B	F	9	D	S	-----	Y	Y	-
41	HENDERSON, ALBERT	B	M	57	H	M	-----	N	N	R
	HENDERSON, SARAH	B	F	54	W	M	-----	N	N	-
	BROWN, STELLA	B	F	22	W	M	-----	Y	Y	-
	HENDERSON, ANNIE	B	F	17	D	S	-----	Y	Y	-
	BROWN, RICHARD	B	M	25	H	M	-----	Y	Y	-
	BROWN, SARAH	B	F	1	D	S	-----	N	N	-
	BROWN, MARY	B	F	1	D	S	-----	N	N	-
	COOPER, JOHN	B	M	9	ADO	S	-----	Y	Y	-
43	LUCAS, BEVERLY	B	M	60	H	M	CARPENTER	N	N	R
	LUCAS, HESTER	B	F	45	W	M	-----	N	N	-
45	SCOTT, FRANCIS	B	F	45	H	W	-----	-	-	-
	SCOTT, WILLIAM	B	M	23	S	S	-----	-	-	-
	SCOTT, HARRY	B	M	20	S	S	-----	-	-	-
47	THOMPSON, THOMAS	B	M	41	H	M	LAWYER	Y	Y	R
	THOMPSON, SEDONIA	B	F	33	W	M	-----	Y	Y	-
	THOMPSON, NELLIE	B	F	14	D	S	-----	Y	Y	-
	THOMPSON, ARINGTON	B	M	13	S	S	-----	Y	Y	-
	THOMPSON, IDA	B	F	10	D	S	-----	Y	Y	-
	THOMPSON, VICTOR	B	M	8	S	S	-----	Y	Y	-
	THOMPSON, BESSIE	B	F	1	D	S	-----	N	N	-
49	SCOTT, SARAH	B	F	40	H	W	-----	Y	N	R
	SCOTT, EDWARD	B	M	19	S	S	SAILOR	Y	Y	-
	SIMMS, ARTHUR	B	M	--	BD	S	-----	N	N	-
53	QUEEN, JOHN	B	M	57	H	M	LABORER	Y	N	R
	QUEEN, LOUISA	B	F	50	W	M	-----	Y	N	-
59	BATES, WYLIE	B	M	40	H	M	MERCHANT	Y	Y	O
	BATES, ANNIE	B	F	39	W	M	-----	Y	Y	-

Franklin Street

#	NAME	R	S	A	REL	MS	OCCUPATION	R	W	O/R
36	JOHNSON, ARAMINTH	B	F	69	H	W	DRESSMAKER	Y	Y	O
38	SMOTHERS, JAMES	B	M	66	H	M	-----	-	-	-
	SMOTHERS, SARAH	B	F	50	W	M	-----	-	-	-
	HENSON, LOUISA	B	F	75	M	W	-----	-	-	-
40	CARPENTER, CHRIS	B	M	69	H	M	COOK	N	N	O
	CARPENTER, JOHANNA	B	F	66	W	M	-----	Y	Y	-
	BISHOP, REBECCA	B	F	31	D	S	-----	Y	Y	-
42	TICE, TIMOTHY	B	M	34	H	M	MINISTER	Y	Y	O
	TICE, ELIZABETH	B	M	32	W	M	-----	Y	Y	-
	HAYS, SWEETER	B	F	22	HK	S	-----	Y	Y	-
44	SCOTT, ROBERT	B	M	31	BRO	S	COOK	Y	Y	R
	SCOTT, LAURA	B	F	30	STR	S	-----	Y	Y	-
46	LARKINS, JAMES	B	M	26	H	M	-----	-	-	-
	LARKINS, MARY	B	F	25	W	M	-----	-	-	-
	LARKINS, JAMES	B	M	1	S	S	-----	-	-	-
	WILLIAMS, JAMES	B	M	20	N	S	-----	-	-	-
48	HEMSLEY, SARAH	B	F	73	H	W	-----	N	N	R
	WILLS, SARAH	B	F	--	COU	W	-----	Y	Y	-
	MILLER, MARGARET	B	F	--	COU	S	-----	N	N	-
	LIDSEY, ROSA	B	F	--	ADO	S	-----	N	N	-
	SEEFORTH, WILLIAM	B	M	1	GS	S	-----	N	N	-
50	BRASHEARS, DANIEL	B	M	--	H	M	WATERMAN	N	N	O
	BRASHEARS, MARY	B	F	--	W	M	-----	Y	Y	-
	BRASHEARS, JOHN	B	M	26	S	M	WAITER	Y	Y	-
	BRASHEARS, WILLIAM	B	M	24	S	M	WAITER	Y	Y	-
	BRASHEARS, ALICE	B	F	24	DIL	M	-----	Y	Y	-
	BRASHEARS, JOHN	B	M	1	SS	S	-----	N	N	-
	PINCKNEY, VIOLET	B	F	4	SD	S	-----	N	N	-
	PRICE, BERARD	B	M	6	SS	S	-----	N	N	-
	OBKIH, MARY	B	F	10	N	S	-----	N	N	-
56	QUEEN, WILLIAM	B	M	70	H	M	LABORER	N	N	R
	QUEEN, MARION	B	F	69	W	M	-----	N	N	-
	CARROLL, RACHEL	B	F	39	D	S	-----	N	N	-
	SOMMERS, JAMES	B	M	53	H	M	LABORER	Y	Y	O
	SOMMERS, ELIZABETH	B	F	53	W	M	-----	N	N	-
	RODER, MARY	B	F	53	S	M	-----	Y	Y	-
	WATKINS, LAURA	B	F	50	BD	S	-----	N	N	-
58	WHITE, JOSEPH	W	M	44	H	M	MERCHANT	Y	Y	R
	WHITE, NORMAN	W	M	10	S	S	-----	Y	Y	-
	WHITE, BERNARD	W	M	7	S	S	-----	N	N	-
	WHITE, GEORGE	W	M	6	S	S	-----	N	N	-
	ANDERSON, EDITH	W	F	19	HK	S	-----	Y	Y	-
60	WHITE, WILLIAM	W	M	38	H	W	WATCHMAKER	Y	Y	O
	WHITE, MARY	W	F	15	D	S	-----	Y	Y	-
62	DENNISON, HENRY	W	M	58	H	M	PAINTER	Y	Y	R
	DENNISON, LAURA	W	F	49	W	M	-----	Y	Y	-
64	PARLETT, DAVID	W	M	33	H	M	CLERK	Y	Y	R
	PARLETT, MARTHA	W	F	30	W	M	-----	Y	Y	-
	PARLETT, MARY	W	F	8	D	S	-----	Y	Y	-

South Street:

#	NAME	R	S	A	REL	MS	OCCUPATION	R	W	O/R
1	STEWART, GEORGE	B	M	40	H	M	LABORER	Y	Y	R
	STEWART, MARY	B	F	39	W	M	-----	Y	Y	-
	STEWART, BESSIE	B	F	18	D	S	-----	Y	Y	-
	BROWN, MARY	B	F	19	BD	S	-----	Y	Y	-
3	BOSTON, ISSAC	B	M	--	H	M	LABORER	Y	Y	R
	BOSTON, MARGARET	B	F	--	MOT	W	-----	N	N	-
5	PHELPS, CHARLES	B	M	--	H	M	LABORER	Y	Y	O
	PHELPS, ANNIE	B	F	32	W	M	-----	Y	Y	-
	PHELPS, CHARLES H	B	M	15	S	S	-----	Y	Y	-
	PHELPS, DELLA	B	F	12	D	S	-----	Y	Y	-
	PHELPS, LELL	B	M	9	S	S	-----	N	N	-
	PHELPS, HENERITTA	B	F	6	D	S	-----	N	N	-
	PHELPS, HOWARD	B	M	5	S	S	-----	N	N	-
	PHELPS, WILLIAM	B	M	4	S	S	-----	N	N	-
	PHELPS, GEORGE	B	M	1	S	S	-----	N	N	-
7	BOOZE, WILLIAM	B	M	57	H	W	FIREMAN	Y	Y	O
	BOOZE, SUSIE	B	F	24	D	S	-----	Y	Y	-
	BOOZE, ARDELLA	B	F	22	D	S	-----	Y	Y	-
	BOOZE, WILLIAM JR	B	M	15	S	S	-----	Y	Y	-
9	BIAS, LEWIS	B	M	26	H	M	WAITER	Y	Y	R
	BIAS, FLORENCE	B	F	24	W	M	-----	Y	Y	-
11	POINTER, ELIZABETH	B	F	--	H	S	-----	N	N	R
	BUSH, EDWARD	W	M	42	H	M	LABORER	N	N	R
	BUSH, SALLIE	W	F	25	W	M	-----	N	N	-
	BUSH, MARY	W	F	5	D	S	-----	N	N	-
	BUSH, WILLIAM	W	M	3	S	S	-----	N	N	-
	BUSH, THOMAS	W	M	1	S	S	-----	N	N	-
	PINCKNEY, RICHARD	B	M	33	BD	S	LABORER	Y	Y	R
13	WATKINS, ANNIE	B	F	--	H	W	-----	N	N	R
	WATKINS, HARRISON	B	M	--	S	S	-----	Y	Y	-
	WATKINS, ANNIE JR	B	F	--	D	S	-----	Y	Y	-
	JACKSON, RACHEL	B	F	--	MOT	W	-----	Y	Y	-
	RICHARDS, MARY	B	F	--	BD	S	-----	N	N	-
	JOHNSON, ANNIE	B	F	--	BD	S	-----	Y	Y	-
	PRICE, ANNIE	B	F	--	D	S	-----	N	N	-
	PRICE, GEORGE	B	M	--	S	S	-----	N	N	-
	PRICE, RICHARD	B	M	--	S	S	-----	N	N	-
17	MOORE, EDWARD	B	M	41	H	M	MINISTER	Y	Y	R
	MOORE, LEVINIA	B	F	38	W	M	-----	Y	Y	-
-	WATKINS, MARY	B	F	34	H	S	-----	Y	Y	-
	MOORE, WISTERN	B	M	8	S	S	-----	Y	Y	-
23	HARRIED, JOHN	B	M	--	H	M	WAITER	Y	Y	R
	HARRIED, MARTHA	B	F	--	W	M	-----	Y	Y	-
	HARRIED, JOHN W	B	M	11	S	S	-----	Y	Y	-
	HARRIED, SUSAN	B	F	9	D	S	-----	Y	Y	-
	HARRIED, CHARLES	B	M	8	S	S	-----	Y	Y	-
	HARRIED, ADDIE	B	F	5	D	S	-----	N	N	-
	HARRIED, RICHARD	B	M	4	S	S	-----	N	N	-
	HARRIED, CLARA	B	F	2	D	S	-----	N	N	-
	HOBBS, JOHN	B	M	60	FAT	M	-----	N	N	-

	HOBBS, RACHEL	B	F	50	MOT	M	-----	N	N	-
	HOBBS, RACHEL JR.	B	F	--	STR	S	-----	Y	Y	-
	CREDIT, WILLIAM	B	M	6	S	S	-----	N	N	-
25	BRICE, WILLIAM	B	M	33	H	M	WAITER	Y	Y	R
	BRICE, CARDELIA	B	F	27	W	M	-----	Y	Y	-
	JOHNSON, THOMAS	B	M	25	H	M	LABORER	Y	Y	R
	JOHNSON, ALICE	B	F	19	W	M	-----	N	N	-
27	BUTLER, MORRIS	B	M	--	H	S	WATERMAN	Y	Y	R
	BELT, JENNIE	B	F	--	BD	S	-----	N	N	-
	LEE, MELVINIA	B	F	--	BD	M	-----	Y	Y	-
	LEE, LEWIS	B	M	--	BD	M	-----	N	N	-
	CARPENTER, THOMAS	B	M	--	BD	S	-----	N	N	-
29	HOWARD, JAMES	B	M	27	H	M	WATERMAN	Y	Y	R
	HOWARD, ROSE	B	F	27	W	M	-----	Y	Y	-
31	BAILEY, SAMUEL	B	M	--	H	M	LABORER	N	N	R
	BAILEY, MARY	B	F	--	W	M	-----	N	N	-
	BAILEY, STEPHEN	B	M	--	S	S	-----	N	N	-
	BAILEY, ELIABETH	B	F	--	D	S	-----	N	N	-
	BAILEY, MARGARET	B	F	--	D	S	-----	N	N	-
33	KENNARD, JAMES	B	M	--	H	M	-----	Y	Y	R
	NICHOLS, JAMES	B	M	25	N	S	-----	Y	Y	-
	KENNARD, PRISCILLA	B	F	--	MOT	W	-----	N	N	-
	KENNARD, HENRIETTA	B	F	--	W	M	-----	N	N	-
35	BROGDEN, WILLIAM	B	M	64	H	W	SHOEMAKER	N	N	R
	GIBSON, FRANK	B	M	--	H	M	LABORER	N	N	R
	GIBSON, JINNIE	B	F	--	D	S	-----	N	N	-
	GIBSON, EMMA	B	F	--	W	M	-----	N	N	-
37	CARTER, VIRGIL	B	M	38	H	M	WATERMAN	Y	Y	R
	CARTER, MARY	B	F	33	W	M	-----	Y	Y	-
	CARTER, ELONORA	B	F	12	D	S	-----	Y	Y	-
	CARTER, JAMES	B	M	14	S	S	-----	Y	Y	-
39	TYDINGS, JOSEPH	B	M	34	H	M	LABORER	Y	Y	R
	TYDINGS, AMELIA	B	F	44	W	M	-----	N	N	-
41	SIMMS, NELSON	B	M	35	H	M	-----	Y	Y	R
	SIMMS, HENRIETTA	B	F	35	W	M	-----	N	N	-
	SIMMS, NELSON JR.	B	M	20	S	S	LABORER	Y	Y	-

Bellis Court:

#	NAME	R	S	A	REL	MS	OCCUPATION	R	W	O/R
1	SARGENT, FORREST	B	M	72	H	M	LABORER	N	N	R
	SARGENT, HENRIETTA	B	F	66	W	M	-----	N	N	-
	BOSTON, ELIZABETH	B	F	13	D	S	-----	N	N	-
	PICK, JANIE	B	F	6	D	S	-----	N	N	-
2	NUTT, AMERICA	B	M	39	H	M	WATERMAN	Y	Y	R
	NUTT, IDA	B	F	32	W	M	-----	Y	Y	-
	NUTT, HENRY	B	M	19	S	S	-----	Y	Y	-
4	BOSTON, WILLIAM	B	M	--	H	M	LABORER	Y	N	R
	BOSTON, NELLIE	B	F	22	W	M	-----	Y	Y	-
	BOSTON, ELSIE	B	F	4	D	S	-----	N	N	-
	BOSTON, CHARLES	B	M	1	S	S	-----	N	N	-
	AYERS, MARIAH	B	F	--	MOT	W	-----	N	N	-
	AYERS, AMANDA	B	F	--	STR	S	-----	Y	Y	-
	AYERS, JOHN	B	M	8	BRO	S	-----	N	N	-
5	SEVOY, MARIANA	B	F	--	H	S	-----	N	N	-
	CARROLL, SARAH	B	F	--	H	S	-----	N	N	-
	SEVOY, ARTHUR	B	M	--	BD	S	-----	N	N	-
	JACKSON, BESSIE	B	F	--	BD	S	-----	N	N	-
	SEVOY, ANNIE	B	F	--	D	S	-----	N	N	-
	SEVOY, BESSIE	B	F	--	D	S	-----	N	N	-
	SEVOY, WILLIAM	B	M	--	S	S	-----	N	N	-
6	JOHNSON, MARTIN	B	F	--	H	M	-----	N	N	-
	JOHNSON, MARY	B	F	--	W	M	-----	N	N	-
	JOHNSON, EVA	B	F	--	D	S	-----	N	N	-
	JOHNSON, ALBERT	B	M	--	S	S	-----	N	N	-
	JOHNSON, EVELINE	B	F	--	D	S	-----	N	N	-
	JOHNSON, SEDONIA	B	F	--	D	S	-----	N	N	-

1910 Census Records: Annapolis, 3rd Precinct, 6th Election District

Cathedral St.

#	NAME	R	S	A	REL	MS	OCCUPATION	R	W	O/R
52	BATES, WILIE	B	M	50	H	M	STOREKPR, GROCERY	Y	Y	O
	BATES, ANNIE	B	F	50	W	M	-----	Y	Y	-
58	QUEEN, JOHN	B	M	59	H	M	TINSMITH, USNA	Y	Y	R
	QUEEN, LOUISE	B	F	57	W	M	-----	N	N	-
60	EVANS, JAMES	M	M	80	H	M	MINISTER, GOSPEL	Y	Y	O
	EVANS, ANNIE	M	F	55	W	M	-----	Y	Y	-
	KENCE, ROBERT	B	M	32	BD	-	PHYSICIAN	Y	Y	-
	COATS, CHARLIE	B	M	32	LD	-	JANITOR, DORM.	Y	Y	-
62	SCOTT, SARAH	B	F	45	H	-	LAUNDRESS, AT HM	Y	Y	R
	SCOTT, EDWARD	M	M	28	S	-	SAILOR, USNA	Y	Y	-
64	THOMPSON, THOMAS	M	M	50	H	M	LAWYER	Y	Y	R
	THOMPSON, SIDOMA	M	F	49	W	M	-----	Y	Y	-
	THOMPSON, IRVING	M	M	23	S	M	JANITOR, PR FM	Y	Y	-
	THOMPSON, IDA	M	F	18	D	M	-----	Y	Y	-
	THOMPSON, VICTOR	M	M	17	S	S	-----	Y	Y	-
	THOMPSON, BESSIE	M	F	12	D	S	-----	-	-	-
	THOMPSON, ETHEL	M	F	5	D	S	-----	-	-	-
	DENNIS, WALTER	M	M	22	SIL	M	JANITOR, USNA	Y	Y	-
66	WRIGHT, JOSEPH	B	M	32	H	M	BAKER, CONFECTION	Y	Y	R
	WRIGHT, RACHEL	M	F	32	W	M	SEAMSTRESS, AT HM	Y	Y	-
	SNOWDEN, JAMES	B	M	13	SS	S	-----	Y	Y	-
	SNOWDEN, ZORA	B	F	12	SD	S	-----	Y	Y	-
68	LUCAS, BEVERLY	B	M	75	H	M	CARPENTER, HOUSE	N	N	R
	LUCAS, HESTER	B	F	63	W	M	COOK, PR FM	N	N	-
70	ADAMS, KATE	M	F	40	H	W	NURSING, PR FM	Y	Y	R
	GARVER, MAY	M	F	25	D	M	-----	Y	Y	-
	ADAMS, SAMUEL	M	M	23	S	S	ENGINEER, LAUNDRY	Y	Y	-
	HAMMOND, MAY	B	F	65	M	W	-----	Y	Y	-
	COATS, GEORGE	M	M	9	GS	S	-----	-	-	-
72	ROSS, PRUE	B	F	55	H	M	LAUNDRESS, PR FM	N	N	R
	ROSS, GEORGE	B	M	25	S	S	COOK, SHOP	N	N	-
	ROSS, WILLIAM	B	M	24	S	S	WHEELER, COAL	N	N	-
	ROSS, JAMES	B	M	23	S	S	PORTER, SALOON	N	N	-
74	SIMMS, BENJAMIN	B	M	35	H	M	LABORER, ODD JOBS	Y	Y	R
	SIMMS, MILLIE	M	F	30	W	M	LAUNDRESS, AT HM	Y	Y	-
	SIMMS, ALMIRA	B	F	4	D	S	-----	-	-	-
	SIMMS, MALORA	B	F	1	D	S	-----	-	-	-
	MINOR, JOHN	B	M	28	LD	S	FIREMAN, USNA	Y	Y	-
	MINNIS, ROSAMOND	W	F	26	LD	S	SUPERINTEND, HOSP	Y	Y	-
	HUCKS, HATTIE	W	F	23	LD	S	NURSE, HOSP	Y	Y	-
	HESSNY, ETHEL	W	F	22	LD	S	NURSE, HOSP	Y	Y	-
	WEEDWELT, JAMES	W	M	56	LD	W	ORDERLY, HOSP	Y	Y	-
76	BRANFORD, RICHARD	B	M	37	H	M	FIREMAN	Y	N	R
	BRANFORD, MARTHA	B	F	35	W	M	SERVANT, BDG HS	Y	N	-
	HALL, DANIEL	B	M	38	LD	-	WAITER, BDG HS	Y	Y	-
78	PARKER, STEPHEN	B	M	40	H	M	PORTER, TAILOR SH	Y	Y	R
	PARKER, MARGARET	B	F	40	W	M	LAUNDRESS, PR FM	Y	Y	-
	PARKER, HELEN	B	F	13	D	-	-----	-	-	-

	PARKER, CHARLES	B	M	8	S	-	-----	-	-	-
	DIGGS, ANNIE	B	F	79	SIL	M	-----	N	N	-
80	BURGESS, CLINTON	B	M	53	H	M	COOK, SHIP	N	N	O
	BURGESS, LOUISE	B	F	53	W	M	-----	Y	Y	-
	BURGESS, JAMES	B	M	17	S	-	LABORER, ODD JOBS	Y	Y	-

Franklin St.

#	NAME	R	S	A	REL	MS	OCCUPATION	R	W	O/R
45	GREENFIELD, SIMON	W	M	34	H	M	TAILOR, OWN SHOP	Y	Y	R
	GREENFIELD, ROSIE	W	F	31	W	M	-----	Y	Y	-
	GREENFIELD, CHARLES	W	M	8	S	S	-----	-	-	-
	GREENFIELD, MAX	W	M	4	S	S	-----	-	-	-
	GREENFIELD, NATHAN	W	M	2	S	S	-----	-	-	-
43	SMOTHERS, SARAH	M	F	53	H	W	COOK, PR FM	N	N	R
	YOUNG, ISABELLA	M	F	45	H	S	NURSE, PR FM	Y	N	R
41	HARDESTY, JAMES	B	M	41	H	M	LABORER, ODD JOBS	Y	Y	R
	HARDESTY, EMMA	B	F	41	W	M	-----	Y	Y	-
	HARDESTY, JOSEPH	B	M	20	S	-	WAITER, USNA	Y	Y	-
	HARDESTY, MAY	B	F	17	D	-	-----	N	N	-
	HARDESTY, JAMES	B	M	15	S	-	-----	Y	Y	-
	HARDESTY, HATTIE	B	F	13	D	-	-----	Y	Y	-
	HARDESTY, CHARLES	B	M	11	S	-	-----	Y	Y	-
	SWAN, JEREMIAH	M	M	26	BD	-	DRIVER, HACK	Y	Y	-
39	CURTIS, TENIOUS	B	M	42	H	M	MINISTER, GOSPEL	Y	Y	R
	CURTIS, CECELIA	B	F	44	W	M	-----	Y	Y	-
	DEWITT, ASHMAN	M	M	20	SS	-	-----	Y	Y	-
	DEWITT, RUTH	M	F	17	SD	-	-----	Y	Y	-
	DEWITT, GEORGE	M	M	15	SS	-	-----	Y	Y	-
	KETTA, DORA	M	F	49	LD	-	SERVANT, BDG HS	N	N	R
37	SIMMS, SAMUEL	B	M	31	H	M	STEWARD, USNA	Y	Y	R
	SIMMS, HATTIE	M	F	32	W	M	DRESSMAKER	Y	Y	-
35	CREDIT, JOHN	M	M	48	H	M	FIREMAN, USNA	Y	Y	R
	CREDIT, EDITH	B	F	34	W	M	-----	Y	Y	-
	CREDIT, MARIA	M	F	9	D	S	-----	-	-	-
	CREDIT, JOHN	M	M	1	S	S	-----	-	-	-
33	HARRIS, MINNIE	B	F	31	H	M	NURSING, PR FM	Y	Y	R
31	BRASHEARS, MARY	M	F	49	H	-	SEAMSTRESS	Y	Y	O
	OBAKIALY, MARY	B	F	19	GN	-	SERVANT, PR FM	N	N	-
	BRASHEARS, BERNARD	B	M	16	GS	-	BOOTBLACK, BRB SH	Y	Y	-
	JOHNSON, WILLIAM	M	M	2	N	-	-----	-	-	-
	JOHNSON, ERNEST	M	M	1	N	-	-----	-	-	-
	CHALMERS, JAMES	B	M	55	LD	-	COOK, PR FAM	N	N	-
23	BROWN, WILLIAM	B	M	38	H	M	LABORER, ODD JOBS	N	N	R
	BROWN, ELIZA	B	F	37	W	M	LAUNDRESS	N	N	-
	BROWN, BEATRICE	B	F	16	D	S	SERVANT, PR FM	Y	Y	-
	BROWN, MCKINLEY	B	F	8	S	S	-----	-	-	-
21	QUEEN, MARIS	B	F	70	H	-	-----	N	N	R
	JOHNSON, RACHEL	B	F	40	D	M	-----	N	N	-
	JOHNSON, CHARLES	B	M	55	SIL	M	JANITOR, CLUB	N	N	-
	BROWN, AGNES	M	F	50	H	-	COOK, PR FM	Y	Y	R
19	JENKINS, NATHAN	B	M	42	H	M	LABORER, ODD JOBS	Y	Y	R
	JENKINS, KATIE	M	F	25	W	M	LAUNDRESS, AT HM	Y	Y	-
	BRASHEARS, JOHN	M	M	33	H	M	WAITER, HOTEL	Y	Y	R
	BRASHEARS, DOTTIE	B	F	23	W	M	-----	Y	Y	-
17	JOHNSON, CHARLES	M	M	46	H	M	BARBER, SHOP	Y	Y	R
	JOHNSON, TAMER	M	F	44	W	M	COOK, PR FM	Y	Y	-
	JOHNSON, ELIZABETH	M	F	18	D	S	NURSE, PR FM	Y	Y	-
	JOHNSON, FRANK	M	M	9	S	S	ERRANDBOY, PR FM	-	-	-

	JOHNSON, EDWARD	M	M	5	S	S	-----	-	-	-
	JOHNSON, COLEMAN	M	M	1	S	S	-----	-	-	-
	JOHNSON, CATHERINE	M	F	1	GD	S	-----	-	-	-
15	SANDS, WILLIAM	W	M	69	H	M	JANITOR, CHURCH	Y	Y	R
	SANDS, LAURA	W	F	54	W	M	-----	Y	Y	-
	SANDS, WILLIAM JR	W	M	35	S	S	FIREMAN, ICE PLNT	Y	Y	-
	SANDS, JENNIE	W	F	23	D	S	TAILORESS, SHOP	Y	Y	-
	SANDS, CARRIE	W	F	18	D	S	-----	Y	Y	-
	DAYWALT, CHARLES	W	M	25	BD	S	PLUMBING, HOUSE	Y	Y	-
13	TYDINGS, GEORGE	W	M	36	H	M	PRINTER, OFFICE	Y	Y	R
	TYDINGS, EMMA	W	F	28	W	M	-----	Y	Y	-
	TYDINGS, WILLIAM	W	M	7	S	S	-----	-	-	-
	TYDINGS, LAURA	W	F	6	D	S	-----	-	-	-
	TYDINGS, LAVINIA	W	F	5	D	S	-----	-	-	-
	TYDINGS, CAROLINE	W	F	2	D	S	-----	-	-	-
11	TEVELY, PHOEBE	W	F	52	H	S	BOARDING HOUSE	Y	Y	R
	TEVELY, RACEL	W	F	23	N	S	-----	Y	Y	-

South Street:

#	NAME	R	S	A	REL	MS	OCCUPATION	R	W	O/R
111	SIMMS, NELSON	B	M	50	H	M	LABORER, ODD JOBS	Y	Y	O
	SIMMS, HENRIETTA	B	F	43	W	M	-----	N	N	-
	IRELAND, ALVIN	M	M	5	N	S	-----	-	-	-
113	GREEN, ROBERT	B	M	39	H	M	MINISTER, GOSPEL	Y	Y	R
	GREEN, MARTHA	B	F	27	W	M	-----	Y	Y	-
	GREEN, RAYMOND	B	M	2	S	S	-----	-	-	-
115	PHELPS, CHARLES	B	M	43	H	M	JANITOR, USNA	Y	Y	O
	PHELPS, ANNIE	B	F	40	W	M	LAUNDRESS, AT HM	Y	Y	-
	PHELPS, CHARLES	B	M	23	S	S	STEWARD, NAVY SHP	Y	Y	-
	PHELPS, DELLA	B	F	19	D	S	TEACHER, SCHOOL	Y	Y	-
	PHELPS, LEANDER	B	M	18	S	S	LABORER, ODD JOBS	Y	Y	-
	PHELPS, HENRIETTA	B	F	17	D	S	LAUNDRESS, AT HM	Y	Y	-
	PHELPS, HOWARD	B	M	15	S	S	-----	Y	Y	-
	PHELPS, WILLIAM	B	M	14	S	S	-----	Y	Y	-
	PHELPS, GEORGE	B	M	12	S	S	-----	Y	Y	-
	PHELPS, BOOZE	B	M	3	S	S	-----	-	-	-
121	BOOZE, WILLIAM	B	M	65	H	W	FIREMAN, PILEDRIV	Y	Y	O
	BOOZE, SUSIE	B	F	33	D	S	LAUNDRESS, AT HM	Y	Y	-
	READ, ADELEA	B	F	31	D	W	LAUNDRESS, AT HM	Y	Y	-
123	BIAS, LOUIS	B	M	26	H	M	LABORER, ODD JOBS	Y	Y	R
	BIAS, FLORENCE	B	F	23	W	M	LAUNDRESS, AT HM	N	N	-
131	JOHNSON, THOMAS	B	M	64	H	W	-----	N	N	R
	DIGGS, MARIA	B	F	60	H	W	LAUNDRESS, AT HM	N	N	-
	ELWOOD, ALBERT	B	M	6	GS	S	-----	-	-	-
133	HARDESTY, WALTER	M	M	30	H	M	DRIVER, HORSES	Y	Y	R
	HARDESTY, CARRIE	B	F	26	W	M	LAUNDRESS, AT HM	Y	Y	-
	HARDESTY, DELIA	B	F	3	D	S	-----	-	-	-
	HARDESTY, MADELINE	B	F	2	D	S	-----	-	-	-
	HARDESTY, TILLY	B	F	1	D	S	-----	-	-	-
	DIGGS, CHARLES	B	M	32	LD	M	OYSTERMAN, TONGER	N	N	-
135	WEEDEN, WILLIAM	M	M	30	H	M	HOSTLER, STABLE	Y	Y	R
	WEEDEN, BERTIE	M	F	25	W	M	SEAMSTRESS, AT HM	Y	Y	-
	WEEDEN, WILLIAM R	M	M	4	S	S	-----	-	-	-
	WEEDEN, CLEMENTINE	M	F	3	D	S	-----	-	-	-
	WEST, LAURA	B	F	47	MIL	W	SERVANT, PR FM	N	N	-
141	HARRIED, WESLEY	B	M	38	H	M	WAITER, USNA	Y	Y	R
	HARRIED, MARTHA	B	F	35	W	M	-----	Y	Y	-
	HARRIED, SUSIE	B	F	19	D	S	SERVANT, PR FM	Y	Y	-
	HARRIED, CHARLES	B	M	17	S	S	PORTER, PRINT OFF	Y	Y	-
	HARRIED, ANNABELLE	B	F	15	D	S	SERVANT, PR FM	Y	Y	-
	HARRIED, RICHARD	B	M	13	S	S	-----	N	N	-
	HARRIED, HELEN	B	F	8	D	S	-----	-	-	-
	HARRIED, RUBY	B	F	6	D	S	-----	-	-	-
	HARRIED, LORAIN	B	F	2	D	S	-----	-	-	-
143	BRICE, WILLIAM	B	M	34	H	M	OYSTERMAN, SHUCKR	Y	Y	R
	BRICE, DELIA	B	F	33	W	M	COOK, PR FM	Y	N	-
	HOWARD, RACHEL	B	F	23	LD	M	COOK, PR FM	Y	Y	-
145	THOMAS, JOSEPH	B	M	22	H	M	DRIVER, CART	Y	Y	R
	THOMAS, FRANCES	M	F	23	W	M	COOK, PR FM	Y	Y	-
	THOMPSON, JOHN	B	M	50	LD	W	WHITEWASHER	N	N	-

147	GILLEY, WESLEY	B	M	35	H	M	WAITER, HOTEL	N	N	R
	GILLEY, EMMA	B	F	32	W	M	WAITRESS, PR FM	Y	Y	-
	HOLLAND, ELIZABETH	B	F	2	N	S	-----	-	-	-
149	JENNINGS, MARTHA	B	F	40	H	W	LAUNDRESS, PR FM	N	N	R
	JENNINGS, ALVERTA	B	F	20	D	S	SERVANT, PR FM	N	N	-
	JENNINGS, LOUIS	B	M	17	S	S	JANITOR, PR FM	Y	Y	-
	JENNINGS, LOLDA	B	F	15	D	S	SERVANT, PR FM	Y	Y	-
	JENNINGS, ANITHA	B	F	12	D	S	-----	Y	Y	-
	JENNINGS, MARIE	B	F	10	D	S	-----	Y	Y	-
	BAILEY, SAMUEL	B	M	56	H	M	LABORER, ODD JOBS	N	N	R
	BAILEY, MARY	M	F	46	W	M	SERVANT, PR FM	N	N	-
	BAILEY, ELIZABETH	B	F	21	D	S	LAUNDRESS, PR FM	Y	Y	-
	BAILEY, STEVEN	B	M	14	S	S	ORDER BOY, GROC.	Y	Y	-
151	CALHOUN, WILLIAM	M	M	34	H	M	JANITOR, USNA	Y	Y	R
	CALHOUN, DAISY	M	F	29	W	M	-----	Y	Y	-
	CALHOUN, CATHERINE	M	F	7	D	S	-----	Y	Y	-
	CALHOUN, WILLIAM E	M	M	4	S	S	-----	-	-	-
153	SIMMONS, HERBERT	B	M	22	H	M	SERVANT, HOTEL	Y	Y	R
	SIMMONS, LILLY	M	F	24	W	M	-----	Y	Y	-
155	WASHINGTON, GEORGE	B	M	59	H	M	LABORER, ODD JOBS	Y	N	R
	WASHINGTON, MATILDAB	F	70	W	M	M	HOUSEWORK, PR FM	N	N	-
	GROSS, LOUISE	B	F	22	GD	S	HOUSEWORK, PR FM	Y	Y	-
	WASHINGTON, WILLIAM B	M	18	GS	S	S	WAITER, HOTEL	Y	Y	-
	GROSS, AUGUSTA	B	F	19	GD	S	SERVANT, PR FM	Y	Y	-
	GROSS, SARAH	B	F	16	GD	S	SERVANT, PR FM	Y	Y	-
157	STEVENS, CHARLES	M	M	33	H	M	COACHMAN, PRIVATE	Y	Y	R
	STEVENS, BELINDA	M	F	28	W	M	-----	Y	Y	-
	STEVENS, CHARLES H	M	M	9	S	S	-----	Y	Y	-
	STEVENS, JOHN	M	M	4	S	S	-----	-	-	-
	STEVENS, ALLEN	M	M	3	S	S	-----	-	-	-
	STEVENS, BEATRICE	M	F	1	D	S	-----	-	-	-
	BUTLER, ISABELLA	M	F	49	MIL	W	SERVANT, PR FM	Y	Y	-
159	PRICE, GEORGE	B	M	34	H	M	LABORER, ODD JOBS	Y	Y	R
	PRICE, GENGENNA	B	F	27	W	M	NURSE, PR FM	Y	Y	-
	PRICE, ALVERTA	B	F	9	D	S	-----	-	-	-
	PRICE, HARRISON	B	M	5	S	S	-----	-	-	-
	PRICE, EARL	B	M	3	S	S	-----	-	-	-

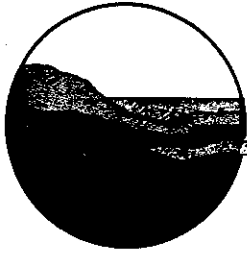
Bellis Court:

#	NAME	R	S	A	REL	MS	OCCUPATION	R	W	O/R
-	PARKER, GEORGE	B	M	36	H	M	PORTER, DEPT. ST.	Y	Y	R
	PARKER, LILLY	B	F	28	W	M	SERVANT, PR FM	Y	Y	-
-	ALLSOP, RICHARD	M	M	50	H	M	OYSTER SHUCKER	Y	Y	R
	ALLSOP, JULIA	M	F	40	W	M	SERVANT, PR FM	Y	Y	-
	ALLSOP, VIOLET	M	F	18	D	S	WAITRESS, INSTIT.	Y	Y	-
	ALLSOP, LOUISA	M	F	13	D	S	-----	Y	Y	-
	ALLSOP, HENRIETTA	M	F	11	D	S	-----	Y	Y	-
	ALLSOP, ELIZA	M	F	8	D	S	-----	-	-	-
	ALLSOP, RICHARD JR	M	M	5	S	S	-----	-	-	-
	ALLSOP, FREDERICK	M	M	4	S	S	-----	-	-	-
	ALLSOP, ETON	M	M	1	S	S	-----	-	-	-
-	QUEEN, STEPHEN	B	M	36	H	M	WAITER, SALOON	Y	Y	R
	QUEEN, ANNIE	M	F	33	W	M	LAUNDRESS, AT HM	Y	Y	-
	QUEEN, JAMES	M	M	14	S	S	-----	-	-	-
	QUEEN, JOSEPH	M	M	11	S	S	-----	-	-	-
	QUEEN, MARY	M	F	1	D	S	-----	-	-	-
	QUEEN, HANNAH	B	F	71	MOT	M	LAUNDRESS, PR FM	N	N	-
-	SAVOY, MARIAH	B	F	55	H	W	LAUNDRESS, AT HM	N	N	R
	SAVOY, SARAH	B	F	22	D	S	LAUNDRESS, PR FM	Y	Y	-
	SAVOY, ARTHUR	B	M	40	S	S	COOK, PR FM	N	N	-
	JOHNSON, JAMES	B	M	23	COU	M	LABORER, ODD JOBS	N	N	-
-	DORSEY, JAMES	M	M	24	H	M	LABORER, ODD JOBS	N	N	R
	DORSEY, LIZZIE	B	F	24	W	M	SERVANT, PR FM	Y	Y	-
	DORSEY, VIOLA	M	F	4	D	S	-----	-	-	-
	DORSEY, CLINTON	B	M	2	S	S	-----	-	-	-
	DORSEY, JAMES JR.	M	M	1	S	S	-----	-	-	-
-	SEMBLY, GEORGE	M	M	45	H	M	CARPENTER, HOUSE	Y	Y	R
	SEMBLY, HATTIE	M	F	36	W	M	-----	Y	Y	-
	SEMBLY, JOHN	M	M	17	S	S	PORTER, GROCERY	Y	Y	-
	SEMBLY, GEORGE	M	M	15	S	S	PORTER, GROCERY	Y	Y	-
	SEMBLY, ELIZABETH	M	F	10	D	S	-----	Y	Y	-
	SEMBLY, BROIL	M	M	7	S	S	-----	-	-	-
	SEMBLY, CHARLES	M	M	5	S	S	-----	-	-	-

Bishops Court:

#	NAME	R	S	A	REL	MS	OCCUPATION	R	W	O/R
112	CHAPMAN, JAMES EDW	B	M	32	H	M	TEAMSTER, HAULING	Y	Y	R
	CHAPMAN, TITICIA	B	F	32	W	M	-----	Y	Y	-

MARYLAND ARCHEOLOGICAL SITE SURVEY: BASIC DATA FORM



Maryland Department of Natural Resources
Division of Archeology

Maryland Geological Survey
2300 St. Paul Street
Baltimore, Maryland 21218

Site Number 18 AP

(Shaded areas are for Division of Archeology use only)

A. Designation

1. County: Anne Arundel
2. Site Number: 18AP
3. Site Name: The Courthouse Site.
4. Site Type (check all applicable):
☐ Prehistoric
☒ XX Historic
☐ Unknown
5. Maryland Archeological Research Unit Number: Unit 7

B. Location

6. USGS 7.5' Quad-range(s): _____
(Photocopy section of quad(s) on page 4 and mark site location)

7. UTM Coordinates at Center of Site Zone: _____
8. Easting: _____
9. Northing: _____

10. Physiographic Province (check one):
☐ Allegheny Plateau
☐ Ridge and Valley
☐ Great Valley
☐ Blue Ridge
☐ Lancaster/Frederick Lowland
☐ Eastern Piedmont
☒ XX Western Shore Coastal Plain
☐ Eastern Shore Coastal Plain

11. Nearest Water Source: Spa Creek Order
12. 2nd Nearest Water Source: Annapolis Harbor Order
13. 3rd Nearest Water Source: College Creek Order
14. 4th Nearest Water Source: _____ Order

BASIC DATA FORM

C. Environmental Data

15. Closest Surface Water Type (check all applicable):

<input type="checkbox"/> Ocean	<input checked="" type="checkbox"/> Freshwater Stream/River
<input checked="" type="checkbox"/> Estuarine Bay/ Tidal River	<input type="checkbox"/> Freshwater Swamp
<input type="checkbox"/> Tidal or Marsh	<input type="checkbox"/> Lake or Pond
	<input type="checkbox"/> Spring

16. Distance from closest surface water:

☐ meters (or 600 feet)

17. SCS Typology:

18. Topographic Settings (check all applicable):

<input type="checkbox"/> Floodplain	<input type="checkbox"/> Hilltop/Bluff
<input type="checkbox"/> Interior Flat	<input type="checkbox"/> Upland Flat
<input type="checkbox"/> Terrace	<input type="checkbox"/> Ridgetop
<input type="checkbox"/> Low Terrace	<input type="checkbox"/> Rockshelter/Cave
<input type="checkbox"/> High Terrace	<input checked="" type="checkbox"/> Unknown
<input type="checkbox"/> Hillslope	<input type="checkbox"/> Other:

19. Slope:

20. Elevation: 35 meters (or feet) above sea level

21. Land use at site when last field checked:

(check all applicable)

<input type="checkbox"/> Plowed/Tilled	<input type="checkbox"/> Extractive
<input type="checkbox"/> No-Till	<input type="checkbox"/> Military
<input type="checkbox"/> Wooded/Forested	<input type="checkbox"/> Recreational
<input type="checkbox"/> Logging/Logged	<input type="checkbox"/> Residential
<input type="checkbox"/> Underbrush/Overgrown	<input type="checkbox"/> Ruin
<input type="checkbox"/> Pasture	<input type="checkbox"/> Standing Structure
<input type="checkbox"/> Cemetery	<input type="checkbox"/> Transportation
<input type="checkbox"/> Commercial	<input type="checkbox"/> Unknown
<input type="checkbox"/> Educational	<input checked="" type="checkbox"/> Other: <u>Parking Lot</u>

Date

22. Condition of Site (check all applicable):

☐ UNDISTURBED

DESTROYED

☐ UNKNOWN☐ DISTURBED☒ minor (0-10%)☐ Plowed☐ moderate (10-60%)☐ Eroded☐ major (60-99%)☒ Graded/Contoured☐ total (100%)☐ Collected☐ % unknown☐ Vandalized☐ Dredged☐ Other:

23. Additional Comments on Environment:

D. Description

24. Site Type A (check all applicable):

PREHISTORIC

☐ Lithics
☐ Ceramics
☐ Shell Midden
☐ Unknown
☐ Other:

HISTORIC

☐ Cemetery
☐ Domestic:
☒ urban
☐ rural
☐ Educational
☐ Industrial:
☐ urban
☐ rural
☐ Military
☐ Religious
☐ Water Transportation
☐ Unknown
☐ Other:

☐ UNKNOWN

25. Site Type B (check one):

☒ Terrestrial

☐ Underwater

☐ Both

26. Cultural Affiliation (check all applicable):

PREHISTORIC

☐ Unknown

☐ Paleoindian
☐ Archaic
☐ Early Archaic
☐ Middle Archaic
☐ Late Archaic
☐ Woodland
☐ Early Woodland
☐ Middle Woodland
☐ Late Woodland

☐ CONTACT

HISTORIC

☐ Unknown

17th century
☐ 1630-1675
☐ 1675-1720
18th century
☐ 1720-1780
☒ 1780-1820
19th century
☒ 1820-1860
☒ 1860-1900
20th century
☒ 1900-1930
☒ post 1930

☐ UNKNOWN

27. State Plan
Themes: _____

28. Site length: _____ meters (or 230feet)

29. Site width: _____ meters (or 185feet)

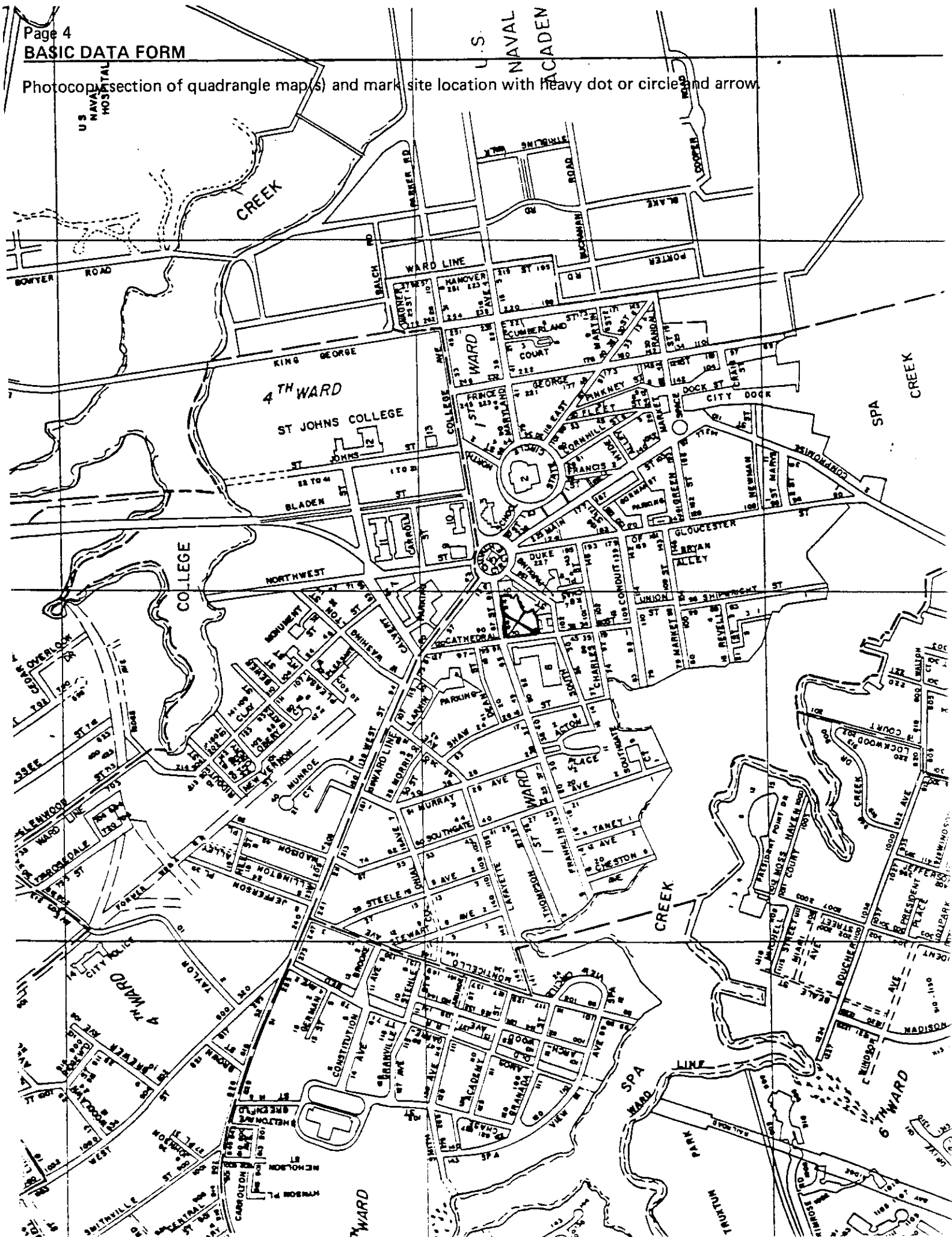
30. Is site confined to plowzone?

☐ Yes
☐ No
☒ Unknown

31. Does site have subsurface integrity?

☒ Yes
☐ No
☐ Unknown

Photocopy section of quadrangle map(s) and mark site location with heavy dot or circle and arrow.



E. Support Data (Use additional sheets if needed)

32. Accompanying Data Form(s):

☐ Prehistoric
☐ Historic
☐ Submerged
☐ Shipwreck

33. Ownership:

☐ Private
☒ Public
☐ Unknown

34. Owner:

Address:

Phone:

Anne Arundel County

Date: _____

35. Tenant:

Address:

Phone:

Date: _____

36. Known
Investiga-
tions:

Ground - Penetrating Radar Testing conducted 4/1/90 by
Spencer Smith and Wayne Saunders of ICF Kaiser Engineers
9300 Lee Hwy. Fairfax, VA 22031-1207 #(703) 934-3213

37. Reports
(Author
& year):

38. Other Records?

☐ Yes
☒ No
☐ Unknown

39. If YES,
type and
location:

40. Collections?

☐ Yes
☒ No
☐ Unknown

41. If YES,
give owner
and location:

42. Artifact Conservation?

☐ Yes
☐ Partial
☐ No
☐ Unknown

BASIC DATA FORM**43. Maryland Register Status:**

- ☐ Listed on register
☐ Nomination pending
☐ Determined eligible (formal)
☐ Considered eligible (consensus)
☐ Not eligible
☒ Insufficient data

44. National Register Status:

- ☐ Listed on register
☐ Nomination pending
☐ Determined eligible (formal)
☐ Considered eligible (consensus)
☐ Not eligible
☒ Insufficient data

45. Informant:

Address: _____

Phone: _____

Date: _____

46. Site visited

by: _____

Mark Warner

Address: _____

Department of Anthropology

Phone: _____

University of Maryland, College Park 20742

Date: 4/1/90

47. Form filled

out by: _____

Mark Warner

Address: _____

Department of Anthropology

Phone: _____

University of Maryland, College Park, MD 20742

Date: 5/18/90

48. Additional Comments:**F. For Division of Archeology Use Only****49. Form transcribed**

by: _____

50. Date: _____

51. Form

checked by: _____

52. Entered on

computer by: _____

53. Date: _____

54. Form

updated by: _____

55. Date: _____

Appendix XIV

Artifact Coding Forms

October 15, 1992

ARCHAEOLOGY IN ANNAPOLIS
ARTIFACT CATALOG COMPUTER CODES

(Where XX appears, substitute codes from attribute list)

CERAMICS

<u>Earthenware</u>	100000
Coarse Earthenware	120000
Unglazed (describe in comments)	120001
Aboriginal (describe in comments)	123000
Iberian Storage Jars (1763)c.1745-1780-- ext wash,int clear glaze [p.143]	124000
Interior Lead Glazed (describe in comments)	120002
Exterior Lead Glazed (describe in comments)	120003
Int/Ext Lead Glazed (describe in comments)	120004
Black Glazed Redware (only true black glaze)	127100
Staffordshire Manganese Mottled (late 17th, early 18thc) buff body streaked brown glaze, very porous	126000
North Devon Gravel Tempered Ware (1713)c.1650-1775--red to gray body, apple green glaze	121100
Buckley Ware (1746)c.1720-1775--streaked body, black glaze [pp.132-133,135]	122000
Coarse Agate (1780)c.1750-1810--marbled body--date excludes doorknobs, [p.132]	129500
Slipwares	129000
Slip Combed (1733)c.1670-1795 [pp.107,134-135]	129005
Combed + Dotted (1733)c.1670-1795 [pp.107,134-135]	129400
Trailed (describe in comments)	129006
North Devon Sgraffito (1680)c.1650-1710--incised dec [pp.104-105]	129100
American Brush Trailed (describe in comments) [p.99] ...	127500
American Brush Trailed w/ copper green dec [p.99]	127508
Other Coarseware Attributes (describe in comments)	120009
Refined Earthenwares	130000
Tin Glazed Earthenware	112000
White Glazed (1720)c.1640-1800 (may have blue tint) [p.109]	112011
Blue Dash Chargers (1670)c.1630-1720--rim dec [pp.108-109]	112012
Identifiable Design Motif (describe in comments)	112013
Manganese stippling (green or brown stipple dec)	112016
Blue on White (other)	112017
Polychrome Palette (describe in comments)	112018
Other (describe in comments)	113200

CERAMICS (CONT.)

Whieldon-Wedgewood wares	131099
Agateware (1758)c.1740-1775--thin, clr glz [p.132]	131100
Tortoiseshell (1755)c.1740-1770--brown + white dec [p.123]	131200
Clouded (1755)c.1740-1770--multi-color dec [p.123]	131300
Cauliflower (vegetable motifs)	131400
Other (describe in comments)	131500
Creamware	132000
Undecorated (1791)c.1762-1820--comment if deeper yellow [pp.125-128]	132020
Annular (1798)c.1780-1815--slip dec [p.131]	1321XX
Handpainted (1788)c.1765-1840	1322XX
Transfer Printed (1790)c.1765-1815 [p.126-128]	1324XX
Shell edged	1325XX
Featheredge	132600
Pearlware	133000
Undecorated (1805)c.1780-1830 [p.128-132]	133020
Annular (1805)c.1790-1820--slip dec [pp.131-132]	1331XX
Handpainted	1332XX
underglaze blue (1800)c.1780-1820 [pp.128-129]	133221
underglaze polychrome (1805)c.1795-1815-- peasant palette [p.129]	133222
Transfer Printed (1818)c.1795-1840 [pp.128-130]	133434
Shell Edged (1805)c.1780-1830 [p.131]	1335XX
Whiteware	134000
Undecorated (1860)c.1820-1900 [pp.130-31]	134020
Annular (slip dec)	1341XX
Handpainted	1342XX
Transfer Printed	1344XX
Shell Edged	1345XX
Fiesta	1346XX
Yellow Ware	135000
Undecorated	135020
Annular (slip dec)	1351XX
Other 19thc. Wares (describe in comments)	138000
Other 18thc. Wares (describe in comments)	138500

CERAMICS (CONT.)

HIGHLY FIRED REFINED WARES (these types of ceramics are under debate as to whether they are earthenware or stoneware) . 250000

Black Basalt (1785)c.1750-1820--dry, black body [pp.121-122]	2361XX
Rosso Antico (1733)c.1690-1775--dry, red body; sprig molded [pp.121-122]	236252
Engine Turned (1769)c.1763-1775--dry, red body; incised lines [p.121]	236251
Jasper (1774 to early 19thc) dry, color tinted; sprig molded	236352
Lead Glazed Refined Redware	2365XX
Jackfield (1760)c.1740-1780--red to purple body, black glz [p.123]	2370XX
Astbury (1738)c.1725-1750--red body, white sprig molding [p.123]	238052
Shaw (1741)c.1732-1750--red body, int wht slip [p.118].	2390XX
Ironstone (1870) c.1840-1900, [p.131]	136000
Undecorated	136020
Rockingham (19thc) hard, buff body, mottled br glz	137500
Undecorated	137520

STONEWARE

Coarse Stonewares	200000
Gray Bodied	220000
rhinish blue and gray (1668)c.1650-1725-- w/manganese dec [pp.280-281]	221047
rhinish blue and gray	221048
rhinish blue and gray (1713)c.1650-1775--incised [pp.280-81]	221050
rhinish blue and gray (1738)c.1700-1775-- stamped or geometric designs [pp.284-285]	221048
American blue and gray (mid 18th-19thc) thick cobalt dec [p.101]	211000
w/albany slip (int slip--indicates later ware) [p.101].	213000
Hohr (1700)c.1690-1710--plain gray, incised or sprig molded [p.284]	220050
Other gray bodied (describe in comments)	220009
Frechen (1625)c.1550-1700--Bellarmine Bottles [pp.55-57]	222000
Brown Bodied	229999
English Brown (1733)c.1690-1775 [pp.112-14]	230000
Burslem (1738)c.1700-1775--crouch ware [p.114]	232000
Fulham (1733)c.1690--1775--mugs and tankards [pp.112-114]	233000
American Brown (mid 18thc) [p.100]	212000
Other Brown Bodied (describe in comments)	230500

CERAMICS (CONT.)

Refined Stonewares	240000
Nottingham (1755)c.1700-1810--drab body, luster br glz [p.114]	231000
White Saltglazed (1763)c.1720-1805--date excludes plates and molded vessels [pp.115-117]	235000
slip-dipped WSG (1745)c.1715-1775--gray body w/wht slip [pp.114-115]	235100
scratch brown (1725)c.1720-1730--incised, br dec [p.117]	235350
scratch blue (1760)c.1744-1775--incised bl dec [p.117]	235450
debased scratch blue (1780)c.1765-1795--incised, sloppy bl dec [p.118]	235550
handpainted (describe in comments)	2356XX
transfer printed (1760)c.1755-1765 [p.128]	2357XX
molded (1753)c.1740-1765-plates (describe in comments) [p.115]	235056

PORCELAIN

Porcelain (undistinguished)	300000
Chinese general	310000
undecorated	310020
blue on white (1730)c.1660-1800 [p.257]	310021
bataavian c.18thc--ext brown glz [p.18]W	310037
imari overglaze enamels (1740)c.1700-1780--red + gold [pp.258-259]	310038
famille verte (1696)c.1662-1730--translucent enamels [pp.15-16]W	310040
famille rose 18thc (1730-)--opaque enamels; intro of wht [pp.16-17]W	310039
encre de chine (1762)c.1730-1795--black ink lines [pp.17-18]W	310042
blanc de chine (1700)c.1650-1750--molded, all wht, no sheen [p.45]W	310044
canton (1815)c.1800-1830-diagnostic rim design [p.262]	310041
other Chinese (describe in comments)	310043
English (1770)c.1745-1795--softer paste, some transfer print [p.137]	3200XX
bone china (c.1794-) very thin, very white paste	321000
Other Porcelain (describe in comments-put semi-pcln here)	340000

HANDPAINTED DECORATIVE ATTRIBUTES

No further analysis	00
Undecorated	20
Blue on White	21
18thc. palette (peasantware)	22
19thc. palette (reds, etc...)	23
Stenciled	24
Sponged	25
Luster Glazed	26
Finger-trailed	27
Mocha	28
Banded	29
Overglaze Painting	30
Gold Gilding	31

TRANSFER PRINTED DECORATIVE ATTRIBUTES

No Further Analysis	00
Overglaze Transfer Print	32
Underglaze Black	33
Underglaze Blue	34
Underglaze-other 18thc colors	35
Underglaze-19thc colors	36
Flow Blue	37
Decalcomania	38
Underglaze Green	39
Underglaze Red	40

OTHER DECORATIONS

Incised/applied design	50
Engine-turned	51
Sprig-molded, relief dec	52
Molded rim (identify design)	53
Molded	54
Incised	55
Applied	56

TOBACCO PIPES

Pipes general	500000
Bowls, plain	510000
Bowls, marked	511000
Bowls, molded	512000
Stems, unmeasurable	520000
Stems, plain 4/64	520004
Stems, plain 5/64	520005
Stems, plain 6/64	520006
Stems, plain 7/64	520007
Stems, plain 8/64	520008
Stems, plain 9/64	520009
Stems, marked 4/64	521004
Stems, marked 5/64	521005
Stems, marked 6/64	521006
Stems, marked 7/64	521007
Stems, marked 8/64	521008
Stems, marked 9/64	521009

GLASS

Glass general	600000
Flatglass	609999
Window	610000
Bull's eye	610001
Mirror	660000
Bottle Glass	629999
Wine/Liquor Bottle (dk olive green)	630000
wine/liquor neck	630001
wine/liquor base	630002
wine/liquor frag	630003
Round Bottle (whole)	630084
round neck	630081
round base	630082
round frag	630083
Case Bottle-square (whole)	630074
case neck	630071
case base	630072
case frag	630073
Medicinal Phial-18thc.	621000-16*
Medicinal Bottle-19thc. (see Hume, p.73)	620017-21*
Blown-in-Mold Bottle (whole)	631000
blown-in-mold neck	631100
blown-in-mold base	631200
blown-in-mold frag	631300
Machine Made Bottle (whole)	632000
machine made neck	632100
machine made base	632200
machine made frag	632400
Drinking Glass	640000
Wineglass (whole)	641000
wineglass frag	641090
wineglass bowl	641091
wineglass stem	641050-75*
wineglass base	641085-89*
(see Noel Hume, p.190)	

Drinking Glass (cont)

Tumbler (whole)	642000
base	642001
rim	642004
body	642005
stenciled or etched	642002
faceted body	642003
other 18thc. attributes	643000
other 19thc. attributes	643200
Serving Glass	650000
Decanter.	651000
top	651005
Urinal Bottle.	652000
Storage Jar	653000
canning/mason jar	653001
Lighting Glass	654000
Cosmetic Jar	655000

ARCHITECTURAL MATERIALS

Nails General	710000
Handwrought	711000
rose head	711001
L-head	711002
headless	711003
Cut	712000
Modern (wire)	713000
Plaster	720000
Shell Tempered	721000
Shell Tempered, painted	721001
Shell Tempered, lath marked	721002
Horse Hair Tempered	721003
Modern	722000
Mortar	730000
Shell Tempered	730001
Modern (concrete goes here)	730002
Stone	
Stone, Natural (bog iron goes here)	750000
architectural or landscape	
worked	752000
paving	752001
step or landscape	752002
other building related	752003
Worked for Flints	752004
Worked, other	752005
Prehistoric Materials	880000
Stone debitage	752006
Stone Tools (specify)	752007
Stone Tool Fragment	752008
Brick	
Brick General	760000
wall brick	760001
well brick (curved)	760002
coping brick	760003
marked	760004
paving brick	760005
fire brick	760006

Tile (ceramic)	
Tile General	770000
roofing	770001
paving	770002
flooring	770003
drain (terra cotta)	770004
Sewer Pipe	780000
Fire Place Tile	1150XX
Organic Materials (egg shell goes here) 800000	
Bone, Fragments (turtle)	
mammal	810000
bird	810001
bird/rodent	810002
rodent	810005
fish	810006
teeth	810003
teeth	810004
Shell, Fragments	
oyster	820000
clam	820001
blue crab	820002
mussel	820003
other (describe in comments)	820004
other (describe in comments)	820005
Wood, building related	
worked, other	840000
natural	840001
form identifiable	840003
unidentifiable	840004
unidentifiable	840099
Leather	
form identifiable	850000
form identifiable	850001
Textile	
form identifiable	860000
form identifiable	860001
Paper	
Charcoal	855000
Charcoal	840002
Plant Remains	
leaves	870000
seeds and nuts (specify)	870001
pollen samples	870002
pollen samples	870003
Soil Samples	
Soil Samples	870500
Worked or Shaped Shell	
form identifiable	881000
form identifiable	881001

Organic Materials (cont)

Worked or Shaped Bone	881500
form identifiable	881501
Worked or Shaped Horn	882000
form identifiable	882001
Coal/Clinker	870004
Coal	870005
Clinker	870006
Bog Iron (same code as stone, natural)	750000

Metal Materials (Slag)

900000

Iron	910000
form identifiable (other than nails)	910001

Brass	920000
form identifiable	920001

Pewter	930000
form identifiable	930001

Lead	940000
form identifiable	940001
debitage-puddles	940002
printing type	943000

Copper	960000
form identifiable	960001

Silver	970000
form identifiable	970001

Other Metal	950000
form identifiable	950001

Synthetic/Recent Materials	980000
----------------------------------	--------

Synthetic/Recent Samples	981000
--------------------------------	--------

Mixed Materials	990000
form identifiable	990001

Forms Key

0000-1000 = General Ceramic Attributes

5000-5999 = Glass General/Table Glass

6000-6999 = Storage Vessels

7000-7999 = Cooking

8000-8999 = Misc. Ceramics and Glass

9000 = Misc Artifacts

9100-9199 = Architectural/Hardware

9200-9299 = Kitchen

9300-9399 = Clothing

9400-9499 = Personal

9500-9599 = Tools

9600-9699 = Weapons

9700-9799 = Harness

9800-9899 = Decorative

9900-9999 = (unassigned)

Form codes below may be grouped by material rather than numerically
i.e. Flower Pot appears under ceramic.

FORMS

Identifiable Ceramic Fragment Attributes

Spout	0030	Lid	0036
Handle	0031	Cup	0037
Rim	0032	Plate	0038
Hollow Body Frag ...	0033	Bowl	0039
Flat Body Frag	0034	Figurine	9801
Base	0035	Flowerpot	8500

Identifiable Glass Fragment Attributes

Hollowware	5998	Jar	6300
Flatware	5999	Canning Jar	6951
Bottle	6200	Jar lid liner	6952
Bottle finish	6201	Lamp Globe	8761
Carboy	6970	Lamp Base	8763
Perfume	9416	Lamp Chimney	8762
Patent medicine	6960	Candle sticks	8760

Identifiable Attributes

Window Came	9110	Thimble	9340
Hinges gen or type unknown..	9125	Wig Curler	9345
door	9126	Coin	9410
furniture	9127	Comb	9415
other	9129	Jewelry	9420
Locks general.....	9135	Key	9430
door	9136	Doll/Doll Parts	9441
Keyhole	9146	Marble	9442
Screw	9150	Game Piece	9443
Upholstery Tacks (brass) ...	9176	Slate Pencil	9445
Wire	9180	Toy	9446
Insulator	9181	Writing Implement ..	9460
Drain/Sewer Pipe ...	9102	Toothbrush	9406
Cutlery	9201	Bead	9401
Buckles	9305	Spring	9550
shoes	9306		
other	9308		
Button	9310		
1-piece	9311	Weapon Related	
2-piece	9312	Gunflints	9640
Collar button	9426	Shell Casing	9660
Clothing Fastener ..	9316	Shot, Ball, Bullet .	9661
Pin	9320		
handwrought	9321	Harness Related	
machine made	9322	Horse shoe	9726
Safety	9323		
Scissors	9335		

Cataloguing Abbreviations
for use in "Comments" section

COLORS

Amber -- Amb
Aqua -- Aq
Black -- Blk
Blue -- Bl
Brown -- Br
Clear -- Clr
Cobalt -- Cob
Dark -- Dk
Gold -- Gld
Gray -- Gy
Green -- Gn
Light -- Lt
Manganese -- Mang
Olive -- Ol
Orange -- Or
Pink -- Pk
Purple -- Pp
Red -- Rd
Silver -- Slv
Turquoise -- Trq
White -- Wht
Yellow -- Yw

BODY TYPES

Brown Bodied -- Brbod
Buff Bodied -- Bfbod
Dry Bodied -- Drybod
Gray Bodied -- Gybod
Hard Bodied -- Hrdbod
Pink Bodied -- Pkbod
Red Bodied -- Rdbod
Salmon Bodied -- Smnbod
Soft Bodied -- Sftbod
White Bodied -- Whtbod
Yellow Bodied -- Ywbod

ABBREVIATIONS CONTINUED

METALS

Aluminum -- Al
Copper -- Cu
Gold -- Au
Iron -- Fe
Lead -- Pb
Magnesium -- Mg
Silver -- Ag
Tin -- Sn

SPECIFIC PATTERNS/EDGE DECORATIONS

Barley Pattern -- Brlypttrn
Basketweave -- Bsktwve
Bead and Reel -- B&R
Beaded -- Bead
Diamond -- Dimnd
Dot, Diaper, and Basket -- D.D.B
Feather Edged -- Fthredg
Fluted -- Flut
Queen's Shape -- Qshp
Royal Pattern -- Rylpttrn
Scalloped -- Scldpd
Shell Edged -- Shldg
Spearhead -- Sprhd
Wheat Pattern -- Wheat

PLACE CODES

Removed for Conservation -- RFC (02)
Removed for Exhibit -- RFE (03)
Removed for Study -- RFS (04)
Removed for Crossmending -- RFM (06)
Water Screen -- WS

GENERAL DESCRIPTIVE ATTRIBUTES

American -- Amn	Ironstone -- Ironstn
Annular -- Anlr	Jewelry -- Jwlry
Applied -- Appld	Knife -- Knf
Assorted -- Asst	Large -- Lge
Banded -- Bnd	Long -- Lng
Base -- Bse	Lead Glaze -- Pbglz
Body -- Bod	Maker's Mark -- MM
Bottle -- Btl	Mammal -- Mml
Bottom -- Btm	Material -- Matl
Bowl -- Bwl	Modern -- Mdrn
Buckle -- Bckl	Mold -- Mld
Burned -- Brnd	Mottled -- Mttld
Button -- Bttn	Neck -- Nck
Century -- C	Overglaze -- Overglz
Chamber Pot -- Chmbrp	Pattern -- Ptn
Chinese -- Chn	Pearlware -- Plwr
Clothing -- Clthg	Plastic -- Plstc
Coarse -- Crs	Plate -- Plt
Combed -- Cmbd	Platter -- Pltr
Corroded -- Corrd	Porcelain -- Pcln
Creamware -- Cmwr	Round -- Rnd
Crossmend -- Crsmend	Salt -- Slt
Curved -- Crvd	Serving -- Srvng
Cutlery -- Ctlry	Slip -- Slp
Decorated -- Dec	Slipware -- Slpwr
Diameter -- Dia	Small -- Sm
Drinking -- Drnkg	Spanish -- Spn
Dutch -- Dth	Sponge -- Spng
Earthenware -- Erthnwr	Spoon -- Spn
Edge -- Edg	Spout -- Spt
Embossed -- Emb	Stamped -- Stmpd
Enamel -- Enml	Stencilled -- Stncld
Engine Turned -- Engtrnd	Stoneware -- Stnwr
English -- Engl	Square -- Sq
Exterior -- Ext	Tempered -- Tmprd
Flat -- Flt	Thick -- Thk
Fork -- Frk	Thin -- Thn
Fragment -- Frag	Trailed -- Trld
French -- Fren	Transfer Printed -- Trnsfrpr
Frosted -- Frstd	Undecorated -- Undec
German -- Germ	Underglaze -- Undrglz
Glass -- Glz	Unglazed -- Unglz
Glaze -- Glz	Unidentifiable -- Unident
Glaze Chip -- Glzchp	Ware -- Wr
Gravel Tempered -- Gvltmpd	Whole -- Whl
Handle -- Hndl	Window -- Wndw
Handpainted -- Hndptd	With -- W/
Hardware -- Hdwr	Whiteware -- Whtwr
Incised -- Incsd	
Interior -- Int	

Appendix XV

Artifact Inventory

Specified Listing of FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*- SQUARE = 'BACKFILL PILE' -- FEATURE = -- LEVEL = NP -----						
0007	001	629999		3	LT BL,CRVD	BOTTLE GLASS, GENERAL
0007	002	630002		1		WINE BOTTLE(DK OL GN)BASE
0007	003	630003		2		WINE BOTTLE(DK OL GN)FRAG
0007	004	600000		2	CLR,CRVD	GLASS/GENERAL
0007	005	600000		1	MLK,CRVD	GLASS/GENERAL
0007	006	610000		5		FLAT GLASS,WINDOW
0007	007	710000		1		NAIL/GENERAL
0007	008	712000		1		NAIL/CUT
0007	009	920001		1	.45 SHELL	BRASS FORM IDENTIFIABLE
0007	010	780000		2		CERAMIC SEWER PIPE
0007	011	810001		2	LGE MAMMAL	BONE/MAMMAL
0007	012	980000		2	WALL TILE	SYNTHETIC MATERIAL
0007	013	600000	9442	1	YW,TRNSLSCNT	GLASS/GENERAL
0007	014	600000	9442	1	BL&WHT OPQUE	GLASS/GENERAL
0007	015	752005	9442	1	BR	STONE/WORKED,OTHER
0007	016	600000	9310	1	MLK WHT	GLASS/GENERAL
0007	017	120001	8500	1	RDBOD, RIM	CRS/UNGLZ
0007	018	132000		1		CRMWR/GENERAL
0007	019	133434		1		P-WARE/TRNSFRPR-UNGL BL
0007	020	134000		2		WHTWR/GENERAL
0007	021	133221	0032	1		P-WARE/HNDPT-UNDERGLZ BL
0007	022	134433		1		WHTWR/TRNSFRPR BLK

*- SQUARE = S045E15 -- FEATURE = -- LEVEL = B -----						
0111	001	609999		5	COATED ONE SIDE,POSS MIRROR	FLAT GLASS, GENERAL
0111	002	609999		6		FLAT GLASS, GENERAL
0111	003	610000		48		FLAT GLASS,WINDOW
0111	004	631000		1	EMB BAKING SODA	BTL/BLOWN IN MOLD-(WHL)
0111	005	600000		3	BL MLK,LAMP BASE	GLASS/GENERAL
0111	006	640000		4	CLR,MOLDED	DRINKING GLASS
0111	007	640000		1	CLR MOLDED BASE	DRINKING GLASS
0111	008	632200		1	CLR VALVE MRK	BLT/MACHINE MADE-BASE
0111	009	653000		39	LT BL	STORAGE JAR
0111	010	653000		7	CLR EMB	STORAGE JAR
0111	011	653000		5	LT BL EMB	STORAGE JAR
0111	012	653000		1	LT GN BASE EMB	STORAGE JAR
0111	013	653000		8	LT BL SCREW TOP LIP	STORAGE JAR
0111	014	600000		1	CLR HLWR	GLASS/GENERAL
0111	015	600000		1	MLK HLWR RIM	GLASS/GENERAL
0111	016	600000		1	MLK HLWR	GLASS/GENERAL
0111	017	642001		1	CLR RIBBED	TUMBLER BASE
0111	018	642001		1	CLR	TUMBLER BASE
0111	019	600000		2	EMERALD GR	GLASS/GENERAL
0111	020	629999		4	CLR SQ	BOTTLE GLASS, GENERAL
0111	021	640000		2	CLR LIP	DRINKING GLASS
0111	022	600000		2	MLK LID LINER EMB	GLASS/GENERAL
0111	023	600000		1	CLR SQ THIN	GLASS/GENERAL
0111	024	600000		3	CLR CRVD EMB	GLASS/GENERAL
0111	025	600000		17	CLR CRVD	GLASS/GENERAL
0111	026	600000		4	LT BL JAR/GLASS	GLASS/GENERAL

Specified Listing of
FRANKLIN ST. AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0111	027	600000		1	CLR JAR/GLASS	GLASS/GENERAL
0111	028	600000		3	CLR CRVD	GLASS/GENERAL
0111	029	600000		4	LT GN CRVD	GLASS/GENERAL
0111	030	600000		14	CLR CRVD THIN	GLASS/GENERAL
0111	031	600000		5	CLR PROB LAMP CHIMNEY	GLASS/GENERAL
0111	032	600000		1	CLR PROB LAMP CHIMNEY LIP	GLASS/GENERAL
0111	033	600000		7	LT BL CRVD	GLASS/GENERAL
0111	034	600000		1	PK CRVD	GLASS/GENERAL
0111	035	600000		2	AMB CRVD	GLASS/GENERAL
0111	036	600000		1	LT BR CRVD	GLASS/GENERAL
0111	037	600000		2	BR CRVD	GLASS/GENERAL
0111	038	600000		1	DRK BR CRVD	GLASS/GENERAL
0111	039	630003		1		WINE BOTTLE(DK OL GN)FRAG
0111	040	600000		1	OL CRVD	GLASS/GENERAL
0111	041	600000		16	CLR CRVD MISC	GLASS/GENERAL
0111	042	710000		36		NAIL/GENERAL
0111	043	713000		14		NAIL/MODERN(WIRE)
0111	044	910001		1	WIRE HOOK	IRON FORM IDENTIFIABLE
0111	045	910000		54		IRON
0111	046	920001		1	1921 DOG LICENSE	BRASS FORM IDENTIFIABLE
0111	047	850000		1		LEATHER/GENERAL
0111	048	850000		1	W/EMB BRASS DEC	LEATHER/GENERAL
0111	049	950000		4	SCREEN CLOTH	OTHER METAL
0111	050	920001		1	PENCIL FERRULE	BRASS FORM IDENTIFIABLE
0111	051	950000		1	ALUM BOTTLE CAP	OTHER METAL
0111	052	920001		1	"SOUVENIR" RIBBON HOLDER	BRASS FORM IDENTIFIABLE
0111	053	820001		14		SHELL/OYSTER
0111	054	750000		1	SLATE	STONE/NATURAL
0111	055	870004		12	CLINKER	CLINKER/COAL
0111	056	840000		1	THIN TAPERED	WOOD/BUILDING RELATED
0111	057	870004		3	COAL	CLINKER/COAL
0111	058	810000		1	BURNED	BONE/FRAGMENT
0111	059	810001		11	LGE	BONE/MAMMAL
0111	060	810001		42	MED	BONE/MAMMAL
0111	061	810004		16		BONE/TEETH
0111	062	810002		17		BONE/BIRD
0111	063	810000		36	MISC	BONE/FRAGMENT
0111	064	120001	8500	5	RDBOD,RIM	CRS/UNGLZ
0111	065	120001	8500	1	RDBOD,BASE	CRS/UNGLZ
0111	066	120001	8500	8	RDBOD	CRS/UNGLZ
0111	067	120001	8500	5	SHNBOD	CRS/UNGLZ
0111	068	120004		1	RDBOD; DK BR GLZ	CRS/INT-EXT PB GLZ
0111	069	120004		1	DARK BOD.DK BR GLZ,OVERFIRED	CRS/INT-EXT PB GLZ
0111	070	129500		1	DOORKNOB FRG	CRS/AGATE
0111	071	130000		2	WHTBOD, BURNED	REFINED EARTHENWARE
0111	072	132000		3		CRMWR/GENERAL
0111	073	133000		4		P-WARE/GENERAL
0111	074	133221		3		P-WARE/HNDPT-UNDERGLZ BL
0111	075	133222		1		P-WARE/POLYCHR (PEASANT)
0111	076	133434		1		P-WARE/TRNSFRPR-UNGL BL
0111	077	133521	0032	1		P-WARE/SHLEDG-BL&WHT
0111	078	133500	0032	1	GN ON WHT	P-WARE/SHLEDG/GENERAL
0111	079	134225	0032	1		WHTWR/HNDPT/SPONGE
0111	080	134225		1		WHTWR/HNDPT/SPONGE

Special Inventory List 4863

Sorted by: SQUARE FEET + LEVEL + ITEM

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0111	081	134223	0032	1		WHTWR/HNDPAINTED-19th C.
0111	082	134223		2		WHTWR/HNDPAINTED-19th C.
0111	083	134229	0032	1	BL BAND	WHTWR/HNDPT/BANDED
0111	084	134433		1		WHTWR/TRNSFRPR BLK
0111	085	134000	0032	10		WHTWR/GENERAL
0111	086	134000	0031	1		WHTWR/GENERAL
0111	087	134000		15		WHTWR/GENERAL
0111	088	135000		4		YW-WARE/GENERAL
0111	089	136000	0032	2		HI FIRE/IRONSTONE/GENERAL
0111	090	136000		4		HI FIRE/IRONSTONE/GENERAL
0111	091	200000		1	BFBOD,INT BR GLZ	CRS/STONEWARE
0111	092	220000		1	BL DEC,POSS AMERICAN	CRS/GY 80
0111	093	300000		3		POR/UNDISTINGUISHED
0111	094	340000		1	ELEC INSULATOR	POR/OTHER
0111	095	512000		2	R0800,CLR EXT GLZ	PIPE-BOWL/WLDED
0111	096	600000	9442	1		GLASS/GENERAL
0111	097	600000		1	BLK BEAD W WIRE LOOP	GLASS/GENERAL
0111	098	600000	9310	1	2-HOLE SEN-THRU	GLASS/GENERAL
0111	099	600000		1	FRAG	GLASS/GENERAL
----- LEVEL = C -----						
0122	001	609999		20		FLAT GLASS, GENERAL
0122	002	630003		4		WINE BOTTLE(DK OL GN)/FRAG
0122	003	629999		1	LT BL	BOTTLE GLASS, GENERAL
0122	004	629999		3	LT GN	BOTTLE GLASS, GENERAL
0122	005	629999		9	CLR	BOTTLE GLASS, GENERAL
0122	006	710000		26		NAIL/GENERAL
0122	007	713000		2		NAIL/MODERN(WIRE)
0122	008	750000		1	B0G IRON	STONE/NATURAL
0122	009	870004		5	COAL	CLINKER/COAL
0122	010	870004		4	CLINKER	CLINKER/COAL
0122	011	760000		3	RD	BRICK
0122	012	810001		40	MED MAMMAL	BONE/MAMMAL
0122	013	810004		1	SM MAMMAL	BONE/TEETH
0122	014	810002		1	SM	BONE/BIRD
0122	015	820001		10		SHELL/OYSTER
0122	016	920001		1	32 CALIBER SHELL CASING	BRASS FORM IDENTIFIABLE
0122	017	920001	9311	1		BRASS FORM IDENTIFIABLE
0122	018	520005		3		PIPE-STEM/PLN 5/64"
0122	019	520006		1		PIPE-STEM/PLN 6/64"
0122	020	120001	0032	1		CRS/UNGLZ
0122	021	120002		2	R0800 BR GLZ	CRS/INT PB GLZ
0122	022	120004		2	R0800 BR GLZ	CRS/INT-EXT PB GLZ
0122	023	120004		1	R0800 LT BR GLZ,HNDL ON BOD	CRS/INT-EXT PB GLZ
0122	024	220009		1	SALT GLZ	CRS/GY 80 OTHER
0122	025	200000		2	CLR GLZ	CRS/STONEWARE
0122	026	100000		1		GENERAL E-WARE
0122	027	300000		1		POR/UNDISTINGUISHED
0122	028	300000	0035	1		POR/UNDISTINGUISHED
0122	029	310000	0032	1	BL ON WHT	POR/CHINESE/GENERAL
0122	030	510000		1		PIPE-BOWL/PLN
0122	031	132000		5		CRHWR/GENERAL
0122	032	133521		2		P-WARE/SHLEDG-BL&WHT
0122	033	133500		1	GN ON WHT	P-WARE/SHLEDG/GENERAL

Specified Listing of
FRANKLIN ST. AP63
Sorted by = SQUARE+FEAT+LEVEL+ITEM

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0122	034	133100	0032	1	OR BAND	P-WARE/ANNULAR
0122	035	133228		1		P-WARE/HNDPT/MOCHA
0122	036	133000		9		P-WARE/GENERAL
0122	037	134434		3		WHTWR/TRNSFRPR-UNGL BL
0122	038	133221		1	GN ON WHT	P-WARE/HNDPT-UNDERGLZ BL
0122	039	134400		1		WHTWR/TRNSFRPR/GENERAL
0122	040	134227		3	MENDS	WHTWR/HNDPT/FINGER TRALO
0122	041	134221		1		WHTWR/HNDPT/UNDERGLZ BL
0122	042	134434		1	PROB LINE ONLY	WHTWR/TRNSFRPR-UNGL BL
0122	043	134221	0032	1		WHTWR/HNDPT/UNDERGLZ BL
0122	044	134000	0032	2		WHTWR/GENERAL
0122	045	134000	0035	1		WHTWR/GENERAL
0122	046	134000		19		WHTWR/GENERAL
*----- LEVEL = 0 -----						
0126	001	120001		5	RD800	CRS/UNGLZ
0126	002	120002		1	RD800,DK BR GLZ	CRS/INT PB GLZ
0126	003	120003		1	RD800,CLR GLZ	CRS/EXT PB GLZ
0126	004	120003		1	RD800,MTILD GLZ	CRS/EXT PB GLZ
0126	005	120002		1	RD800,CLR GLZ,EXT WASH	CRS/INT PB GLZ
0126	006	120004		2	RD800,DK BR GLZ	CRS/INT-EXT PB GLZ
0126	007	120004	0035	1	RD800,DK BR GLZ,POSS BURNED	CRS/INT-EXT PB GLZ
0126	008	132000		12		CRMWR/GENERAL
0126	009	132000	0032	1		CRMWR/GENERAL
0126	010	132200		1		CRMWR/HNDPTD/GENERAL
0126	011	112011		1		REF/WHT SN GLZ
0126	012	133000		5		P-WARE/GENERAL
0126	013	133221		4		P-WARE/HNDPT-UNDERGLZ BL
0126	014	133434		1		P-WARE/TRNSFRPR-UNGL BL
0126	015	133521		1		P-WARE/SHLEDG-BL&WHT
0126	016	134000		4		WHTWR/GENERAL
0126	017	134500		1	GN ON WHT	WHTWR/SHLEDG/GENERAL
0126	018	250000		1	DRY RED BOD	HI FIRE/GENERAL
0126	019	220000		1		CRS/GY B0
0126	020	240000		1	WHITE,NOT SLT GLZ	REF/STONEWARE/GENERAL
0126	021	300000		1		POR/UNDISTINGUISHED
0126	022	521005		1	MAKERS MARK ON HEEL	PIPE-STEM/WRKD 5/64"
0126	023	520005		1	BOWL FRG ATTACHED	PIPE-STEM/PLN 5/64"
0126	024	520005		1		PIPE-STEM/PLN 5/64"
0126	025	510000		2		PIPE-BOWL/PLN
0126	026	600000		3	CLR,CRYD	GLASS/GENERAL
0126	027	630001		1	FINISH,STRING RIM	WINE BOTTLE(DK OL GN)NECK
0126	028	630001		1		WINE BOTTLE(DK OL GN)NECK
0126	029	630002		1		WINE BOTTLE(DK OL GN)BASE
0126	030	630003		9		WINE BOTTLE(DK OL GN)FRAG
0126	031	600000		2	GN TINT,CRYD	GLASS/GENERAL
0126	032	610000		7		FLAT GLASS,WINDOW
0126	033	710000		15		NAIL/GENERAL
0126	034	730000		2		MORTAR
0126	035	750000		5	B0G IRON	STONE/NATURAL
0126	036	760000		4		BRICK
0126	037	910000		1	IRON CONGLOMERATE	IRON
0126	038	810000		20		BONE/FRAGMENT
0126	039	810004		1		BONE/TEETH

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0126	040	820001		6		SHELL/OYSTER
0126	041	840002		2		CHARCOAL
0126	042	870004		3	COAL	CLINKER/COAL
0126	043	870004		2	CLINKER	CLINKER/COAL
0126	044	840001		2	TINY	WOOD/WORKED,OTHER
0126	045	920001	9176	1		BRASS FORM IDENTIFIABLE
0126	046	950000		3	SLAG	OTHER METAL
*----- LEVEL = E-----						
0128	001	630003		1		WINE BOTTLE(DK OL GN)FRAG
0128	002	609999		2	GN	FLAT GLASS, GENERAL
0128	003	600000		1	CLR,CRVD	GLASS/GENERAL
0128	004	710000		8		NAIL/GENERAL
0128	005	750000		8	BOG IRON	STONE/NATURAL
0128	006	750000		1		STONE/NATURAL
0128	007	810001		3	SM MAMMAL	BONE/MAMMAL
0128	008	760000		4	RD	BRICK
0128	009	120001	8500	1		CRS/UNGLZ
*----- LEVEL = F-----						
0130				0	NO ARTIFACTS	
*----- LEVEL = NP-----						
0121	001	629999		2	CLR,CRVD	BOTTLE GLASS, GENERAL
0121	002	629999		3	BR,CRVD	BOTTLE GLASS, GENERAL
0121	003	710000		4		NAIL/GENERAL
0121	004	810000		4	SM MAMMAL	BONE/FRAGMENT
0121	005	120001		2	RDBOD	CRS/UNGLZ
0121	006	133000		2		P-WARE/GENERAL
0121	007	134221		1		WHTWR/HNDPT/UNDERGLZ BL
0121	008	136000	0035	3	MENDS	HI FIRE/IRONSTONE/GENERAL
0121	009	136000	0032	2	MENDS	HI FIRE/IRONSTONE/GENERAL
0121	010	136000	0031	3	MENDS WITH ITEM 8	HI FIRE/IRONSTONE/GENERAL
0121	011	136000	0033	2		HI FIRE/IRONSTONE/GENERAL
0121	012	136000	0035	1		HI FIRE/IRONSTONE/GENERAL
*----- FEATURE = 25 -- LEVEL = a -----						
0116	001	610000		8		FLAT GLASS,WINDOW
0116	002	609999		1	AQ 1/4" THICK	FLAT GLASS, GENERAL
0116	003	600000		1	CLR CRVD	GLASS/GENERAL
0116	004	710000		10		NAIL/GENERAL
0116	005	810000		100		BONE/FRAGMENT
0116	006	810004		5		BONE/TEETH
0116	007	132000		2		CRMWR/GENERAL
0116	008	134000		1	MLD PTRN	WHTWR/GENERAL
0116	009	134000	0035	1		WHTWR/GENERAL
0116	010	134200	0032	1	BL BND	WHTWR/HNDPT-GENERAL
0116	011	135000		1		YW-WARE/GENERAL
0116	012	200000	9442	1	BRND	CRS/STONEWARE
*----- FEATURE = 26 -- LEVEL = c -----						
0117	001	610000		6		FLAT GLASS,WINDOW
0117	002	630083		1	EMRLD GN	BOTTLE, ROUND FRAG
0117	003	630083		3	LT BL	BOTTLE, ROUND FRAG

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0117	004	630083		5	CLR	BOTTLE, ROUND FRAG
0117	005	630083		1	HEAVY PATINA	BOTTLE, ROUND FRAG
0117	006	710000		13		NAIL/GENERAL
0117	007	910000		19	CORROSION	IRON
0117	008	760000		2		BRICK
0117	009	870004		1	COAL	CLINKER/COAL
0117	010	870004		2	CLINKER	CLINKER/COAL
0117	011	810004		1	MED MAMMAL	BONE/TEETH
0117	012	810000		15		BONE/FRAGMENT
0117	013	820001		3		SHELL/OYSTER
0117	014	211000	0032	1		CRS/GY BD AM BL/GY GEN.
0117	015	236500		1		HI FIRE/PB GLZ REF RDWR
0117	016	132000		1		CRMWR/GENERAL
0117	017	132000	0032	1		CRMWR/GENERAL
0117	018	240000		1	WHT SLTGLZ	REF/STONEWARE/GENERAL
0117	019	133000		3		P-WARE/GENERAL
0117	020	134000	0035	3		WHTWR/GENERAL
0117	021	134000		3		WHTWR/GENERAL
0117	022	134225	0035	1	UNDRGLZ, BL OCTAGONAL	WHTWR/HNDPT/SPONGE
0117	023	134225		1	UNDRGLZ BL	WHTWR/HNDPT/SPONGE

*----- FEATURE = 28 -- LEVEL = NP -----

0124	001	609999		1		FLAT GLASS, GENERAL
0124	002	630083		1	CLR	BOTTLE, ROUND FRAG
0124	003	710000		1		NAIL/GENERAL
0124	004	840000		2		WOOD/BUILDING RELATED
0124	005	870004		2	COAL	CLINKER/COAL
0124	006	870004		2	CLINKER	CLINKER/COAL
0124	007	300000		1		POR/UNDISTINGUISHED

*- SQUARE = S090E30 -- FEATURE = -- LEVEL = 8 -----

0123	001	981000		10	LINOLEUM	SYNTHETIC MAT./SAMPLES
0123	002	980000		2	PHONOGRAPH RECORD	SYNTHETIC MATERIAL
0123	003	981000		14	ASBESTOS SHINGLE	SYNTHETIC MAT./SAMPLES
0123	004	980000		9	FLOOR TILE	SYNTHETIC MATERIAL
0123	005	980000		1	PLASTIC KNOB	SYNTHETIC MATERIAL
0123	006	980000		2	PLASTIC CAPS	SYNTHETIC MATERIAL
0123	007	980000		18	UNIDENT PLASTIC FRG	SYNTHETIC MATERIAL
0123	008	980000		3	PLASTIC FLOWER POT	SYNTHETIC MATERIAL
0123	009	980000		6	PLASTIC TOYS	SYNTHETIC MATERIAL
0123	010	980000		12	FLEXIBLE PLASTIC BAGS ETC.	SYNTHETIC MATERIAL
0123	011	980000		28	PLASTIC WRAP	SYNTHETIC MATERIAL
0123	012	980000		1	SPONGE	SYNTHETIC MATERIAL
0123	013	980000		2	TABLE CIGARETTE LIGHTER FRG	SYNTHETIC MATERIAL
0123	014	980000		1	MAGIC MARKER	SYNTHETIC MATERIAL
0123	015	980000		1	RUBBER HANDLE OR INSULATOR	SYNTHETIC MATERIAL
0123	016	980000		2	AL SCREW CAPS	SYNTHETIC MATERIAL
0123	017	940001		1	BASE OF TOY FIGURE	LEAD FORM IDENTIFIABLE
0123	018	960000		1	POSS SWITCH OR VALVE	COPPER
0123	019	960000		1	2.5 INCH STRAP	COPPER
0123	020	920001	9430	1		BRASS FORM IDENTIFIABLE
0123	021	940000		1	POSS TOY FENCE	LEAD
0123	022	960000		1	TWISTED WIRE ABOUT ONE INCH	COPPER
0123	023	980000		19	ROOFING SHINGLE	SYNTHETIC MATERIAL

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0123	024	910001		2	BATHTUB FRG	IRON FORM IDENTIFIABLE
0123	025	910001		1	5-INCH CARRIAGE BOLT	IRON FORM IDENTIFIABLE
0123	026	960001		2	6 INCH WIRE INSULATED	COPPER FORM IDENTIFIABLE
0123	027	910001		3	CURTAIN ROD	IRON FORM IDENTIFIABLE
0123	028	910001		1	HUB CAP	IRON FORM IDENTIFIABLE
0123	029	910001		1	BRACKET	IRON FORM IDENTIFIABLE
0123	030	910001		1	HINGE	IRON FORM IDENTIFIABLE
0123	031	910001		1	CHAIN	IRON FORM IDENTIFIABLE
0123	032	910001		1	ENAMELED STAY	IRON FORM IDENTIFIABLE
0123	033	910001		2	STAPLES	IRON FORM IDENTIFIABLE
0123	034	910000		1	PLUMBING OR ELECTRIC HANDLE	IRON
0123	035	910000		4	FLAT FRG	IRON
0123	036	910000		9	OTHER MISC FRG	IRON
0123	037	910001		1	11 INCH CHISEL	IRON FORM IDENTIFIABLE
0123	038	840000		1	9 INCH BOARD	WOOD/BUILDING RELATED
0123	039	910000		1	2 INCH THIN WIRE	IRON
0123	040	840000		20		WOOD/BUILDING RELATED
0123	041	870002		4		SEEDS/NUTS (SPECIFY)
0123	042	950000		2	SLAG	OTHER METAL
0123	043	870004		18	COAL	CLINKER/COAL
0123	044	870004		11	CLINKER	CLINKER/COAL
0123	045	860001		3	KNIT CLOTH	TEXTILE/FORM IDENT
0123	046	860001		5	YARN	TEXTILE/FORM IDENT
0123	047	860001		1	FELT	TEXTILE/FORM IDENT
0123	048	860001		1	TWINE	TEXTILE/FORM IDENT
0123	049	960000	9201	1	FORK SILVER PLATED "WM ROGERS"	COPPER
0123	050	870002		1	PEACH PIT	SEEDS/NUTS (SPECIFY)
0123	051	980000	9310	1	TWO HOLE SEW THRU	SYNTHETIC MATERIAL
0123	052	980000	9310	1	4 HOLE SEW THRU	SYNTHETIC MATERIAL
0123	053	600000	9310	1	FRG SEW THRU	GLASS/GENERAL
0123	054	820001		25		SHELL/OYSTER
0123	055	810000		36		BONE/FRAGMENT
0123	056	920001	9312	2	DOME SEP FR BASE "BCP"	BRASS FORM IDENTIFIABLE
0123	057	920001	9310	1	SHANK MISSING	BRASS FORM IDENTIFIABLE
0123	058	920001	9420	2	POSS MEDALLION	BRASS FORM IDENTIFIABLE
0123	059	770000		2	CERAMIC TILE	CERAMIC TILE/GENERAL
0123	060	780000		5		CERAMIC SEWER PIPE
0123	061	770004		2		CERAMIC TILE/DRAIN (TERRA
0123	062	760000		2	FIRE BRICK	BRICK
0123	063	760000		8		BRICK
0123	064	750000		4	MARBLE	STONE/NATURAL
0123	065	750000		1	SCHIST POSS BLDG MATERIAL	STONE/NATURAL
0123	066	750000		2	SLATE	STONE/NATURAL
0123	067	750000		1	BOG IRON	STONE/NATURAL
0123	068	730000		21		MORTAR
0123	069	720000		1		PLASTER
0123	070	710000		1	7 INCH SPIKE	NAIL/GENERAL
0123	071	710000		1	5 INCH SPIKE	NAIL/GENERAL
0123	072	710000		97		NAIL/GENERAL
0123	073	713000		13		NAIL/MODERN(WIRE)
0123	074	712000		1		NAIL/CUT
0123	075	713000		1	ALUMINUM	NAIL/MODERN(WIRE)
0123	076	910000		1	4 INCH WIRE POSS COAT HANGER	IRON
0123	077	120001	8500	15	RDBOD	CRS/UNGLZ

Specified Listing of
FRANKLIN ST. APPS
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0123	078	120001	8500	4	R0800 BASES	CRS/UNGLZ
0123	079	120001	8500	5	R0800 ,RIMS	CRS/UNGLZ
0123	080	120001	8500	1	SHN800	CRS/UNGLZ
0123	081	120001	0032	1	R0800	CRS/UNGLZ
0123	082	120002		2	R0800 ,OK BR GLZ	CRS/INT P8 GLZ
0123	083	112011		1		REF/WHT SN GLZ
0123	084	130000		2	8FB00 ,NOGLZ	REFINED EARTHENWARE
0123	085	130000	0032	1	PALE BOD ,NO GLZ	REFINED EARTHENWARE
0123	086	130000		1	WHT 800 ,NO GLZ	REFINED EARTHENWARE
0123	087	132000		1		CRMWR/GENERAL
0123	088	133000		3		P-WARE/GENERAL
0123	089	133434		3		P-WARE/TRNSFRPR-UNGL BL
0123	090	130000		1	POSS FLOW BLUE	REFINED EARTHENWARE
0123	091	134000	0032	9		WHTWR/GENERAL
0123	092	134000	0035	1		WHTWR/GENERAL
0123	093	134000		37		WHTWR/GENERAL
0123	094	134000	0032	1	HNDPTD W OVRGLZ TRNS TRPR	WHTWR/GENERAL
0123	095	134434	0032	1		WHTWR/TRNSFRPR-UNGL BL
0123	096	134434		2		WHTWR/TRNSFRPR-UNGL BL
0123	097	134436		1	UNDERGLZ GN	WHTWR/TRNSFRPR-UNGL 19 C
0123	098	134400		1		WHTWR/TRNSFRPR/GENERAL
0123	099	134221		1		WHTWR/HNDPT/UNDERGLZ BL
0123	100	134200	0032	2	GN DEC	WHTWR/HNDPT-GENERAL
0123	101	134200		2	YLLW DEC	WHTWR/HNDPT-GENERAL
0123	102	135000		4		YU-WARE/GENERAL
0123	103	135000	0032	1		YU-WARE/GENERAL
0123	104	137500		7		HI FIRE/ROCKINGHAM
0123	105	120000	9442	1		CRS EARTHENWARE
0123	106	136000	0032	1	GN BAND	HI FIRE/TRONSTONE/GENERAL
0123	107	136000	0035	1		HI FIRE/TRONSTONE/GENERAL
0123	108	136000	0032	2	NLD DEC	HI FIRE/TRONSTONE/GENERAL
0123	109	136000		2		HI FIRE/TRONSTONE/GENERAL
0123	110	220009	0032	1	NOT A SALT GLZ	CRS/GY 80 OTHER
0123	111	300000	0035	1		POR/UNDISTINGUISHED
0123	112	300000	0032	1		POR/UNDISTINGUISHED
0123	113	300000		8		POR/UNDISTINGUISHED
0123	114	340000	0035	1	GOLD BAND OVRGLZ DEC	POR/OTHER
0123	115	340000	0035	1	HNDPTD,YLLW W RD OVRGLZ	POR/OTHER
0123	116	340000	0032	1	YLLW AND BLK BND	POR/OTHER
0123	117	340000		1	HNDPTD,GN W RD OVRGLZ	POR/OTHER
0123	118	340000		2	HNDPTD RD AND GOLD OVRGLZ	POR/OTHER
0123	119	340000		1	YLLW,BL,RD,BLK DEC	POR/OTHER
0123	120	340000		2	BIRD FIGURINE FRG	POR/OTHER
0123	121	340000		12	SANITARY PORCELAIN	POR/OTHER
0123	122	520000		1		PIPE-UNMEASUREABLE STEM
0123	123	520005		1		PIPE-STEM/PLN 5/64"
0123	124	520006		1	BOWL FRG ATTACHED	PIPE-STEM/PLN 6/64"
0123	125	610000		242		FLAT GLASS,WINDOW
0123	126	610000		2	MILK GLASS W ONE BLK FACE	FLAT GLASS,WINDOW
0123	127	609999		6	MILK GLASS	FLAT GLASS, GENERAL
0123	128	600000		224	CLR,CRYD,800 FRG(BTL,TUMBLER)	GLASS/GENERAL
0123	129	630083		9	EMBOSSED	BOTTLE, ROUND FRAG
0123	130	630082		7		BOTTLE, ROUND BASE
0123	131	630083		1	FRSTD,EMB,CLR	BOTTLE, ROUND FRAG

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0123	132	609999		1	BEVELED EDGE,CLR	FLAT GLASS, GENERAL
0123	133	609999		2	TEXTURED SURFACE,CLR	FLAT GLASS, GENERAL
0123	134	609999		1	FRSTD,MLD,CLR	FLAT GLASS, GENERAL
0123	135	609999		2	THCK,CLR	FLAT GLASS, GENERAL
0123	136	600000		3	CLR,HOLLOWWARE,PRESSED	GLASS/GENERAL
0123	137	600000		2	RD,HOLLOWWARE,PRESSED	GLASS/GENERAL
0123	138	600000		1	CLR,PRESSED,POSS TUMBLER BASE	GLASS/GENERAL
0123	139	600000		1	CLR,HLWR,PRESSED BASE+BODY	GLASS/GENERAL
0123	140	600000		1	CLR,BODY FRG,MLD	GLASS/GENERAL
0123	141	630083		4	GN TINT,EMB	BOTTLE, ROUND FRAG
0123	142	643200		3	CLR,PANELED,PRESSED	TUMBLER,19THC.ATTRIBUTES
0123	143	632200		1	CLR,TEXTURED	BLT/MACHINE MADE-BASE
0123	144	632400		6	CLR,TEXTURED	BTL/MACHINE MADE-FRAG
0123	145	632400		4	CLR,SILK SCREEN	BTL/MACHINE MADE-FRAG
0123	146	632400		1	AQ,SILK SCREEN	BTL/MACHINE MADE-FRAG
0123	147	600000		2	PINK,BODY FRG	GLASS/GENERAL
0123	148	600000		5	CLR,BODY FRG POSS TUMBLER	GLASS/GENERAL
0123	149	600000		1	DK,OL BODY FRG	GLASS/GENERAL
0123	150	600000		1	GN,BODY FRG	GLASS/GENERAL
0123	151	600000		1	GN TINT,BODY FRG	GLASS/GENERAL
0123	152	600000		1	FUSED	GLASS/GENERAL
0123	153	642004		1	FOLD-OVER RIM	TUMBLER, RIM
0123	154	642004		3	RIM+BODY,ANCHOR CLOSURE	TUMBLER, RIM
0123	155	632100		3	BR	BTL/MACHINE MADE-NECK
0123	156	632200		2	CLR	BLT/MACHINE MADE-BASE
0123	157	632400		41		BTL/MACHINE MADE-FRAG
0123	158	630003		10		WINE BOTTLE(DK OL GN)FRAG
0123	159	632100		1	EMERALD GN	BTL/MACHINE MADE-NECK
0123	160	632400		3	EMERALD GN,EMB	BTL/MACHINE MADE-FRAG
0123	161	632400		8	EMERALD GN	BTL/MACHINE MADE-FRAG
0123	162	600000		39	AQUA ROUND BODY FRG	GLASS/GENERAL
0123	163	653000		1	BASE	STORAGE JAR
0123	164	632200		2	CLR,EMB	BLT/MACHINE MADE-BASE
0123	165	632200		3	CLR	BLT/MACHINE MADE-BASE
0123	166	653000		7	BODY FRG,EMB,MASON	STORAGE JAR
0123	167	632200		3	AQUA	BLT/MACHINE MADE-BASE
0123	168	632200		2	FLASK	BLT/MACHINE MADE-BASE
0123	169	600000		1	CLR,PTTRN MLD,BOD FRG	GLASS/GENERAL
0123	170	600000		1	CLR,LAMP BODY,RIM	GLASS/GENERAL
0123	171	600000		10	CLR,LAMP BOD	GLASS/GENERAL
0123	172	630081		1	CORK CLOSURE,LIPPING TOOL	BOTTLE, ROUND NECK
0123	173	630081		3	CROWN TOP FINISH	BOTTLE, ROUND NECK
0123	174	630081		2	THREADED FINISH	BOTTLE, ROUND NECK
0123	175	630081		3	NECKS	BOTTLE, ROUND NECK
0123	176	630081		1	FINISH,THREADED	BOTTLE, ROUND NECK
0123	177	653000		8	FINISH,THREADED	STORAGE JAR

*----- LEVEL = C-----

0131	001	134000	0036	1	WHTWR/GENERAL
0131	002	134000	0034	61	WHTWR/GENERAL
0131	003	134000	0032	6	WHTWR/GENERAL
0131	004	134000	0035	5	WHTWR/GENERAL
0131	005	135000	0035	1	YW-WARE/GENERAL
0131	006	135000		12	YW-WARE/GENERAL

Specified Listing of
FRANKLIN ST - AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0131	007	120004		2	RDBOD, CLR GLZ SPALLED	CRS/INT-EXT PB GLZ
0131	008	137500		3		HI FIRE/ROCKINGHAM
0131	009	129000		2		SLPWR/GEN
0131	010	220000		1	EXT GLZ STAMP W E N S	CRS/GY BD
0131	011	220000		1	INT EXT BR GLZ BOTTLE	CRS/GY BD
0131	012	220000		1		CRS/GY BD
0131	013	300000	0032	3		POR/UNDISTINGUISHED
0131	014	300000		1	DOLL FRAG	POR/UNDISTINGUISHED
0131	015	300000		1	SM LEG	POR/UNDISTINGUISHED
0131	016	120001	9442	1		CRS/UNGLZ
0131	017	520005		2		PIPE-STEM/PLN 5/64"
0131	018	510000		3		PIPE-BOWL/PLN
0131	019	133434		6		P-WARE/TRNSFRPR-UNGL BL
0131	020	133000		2		P-WARE/GENERAL
0131	021	133100	0032	1	BR	P-WARE/ANNULAR
0131	022	133053	0032	1	BEADED DEC	P-WARE/MOLDED RIM
0131	023	133500	0032	1	GN	P-WARE/SHLEDG/GENERAL
0131	024	134434	0032	2	MENDS	WHTWR/TRNSFRPR-UNGL BL
0131	025	134434		1		WHTWR/TRNSFRPR-UNGL BL
0131	026	134436		3		WHTWR/TRNSFRPR-UNGL 19 C
0131	027	230500		1		CRS/BN BD OTHER
0131	028	610000		132		FLAT GLASS, WINDOW
0131	029	630082		3	AQ	BOTTLE, ROUND BASE
0131	030	630082		5	CLR	BOTTLE, ROUND BASE
0131	031	630081		3	AQ	BOTTLE, ROUND NECK
0131	032	600000		1	PRESSED PAT POSS SM BOWL; RIM	GLASS/GENERAL
0131	033	640000		1	RIM	DRINKING GLASS
0131	034	600000		6	MILK	GLASS/GENERAL
0131	035	600000		1	CLR FLASHED RD	GLASS/GENERAL
0131	036	600000		1	FUSED	GLASS/GENERAL
0131	037	600000		1	AQ; EMB "T"	GLASS/GENERAL
0131	038	600000		42	AQ	GLASS/GENERAL
0131	039	600000		51	CLR	GLASS/GENERAL
0131	040	630000		1	BASE	WINE BOTTLE(DK OL GN)
0131	041	630000		12		WINE BOTTLE(DK OL GN)
0131	042	630081		1	BR	BOTTLE, ROUND NECK
0131	043	630083		1	BR "THE DU."	BOTTLE, ROUND FRAG
0131	044	630083		1	BL	BOTTLE, ROUND FRAG
0131	045	630083		22	BR	BOTTLE, ROUND FRAG
0131	046	250000	9310	1	TWO HOLE SEW THRU	HI FIRE/GENERAL
0131	047	600000	9310	1	FOUR HOLE SEW THRU	GLASS/GENERAL
0131	048	882001		1	COLLAR BUTTON	HORN WRKED/FORM IDENT
0131	049	710000		37		NAIL/GENERAL
0131	050	943000		2		LEAD PRINTING TYPE
0131	051	920001	9340	1		BRASS FORM IDENTIFIABLE
0131	052	910001		5	SHEET FRAGS	IRON FORM IDENTIFIABLE
0131	053	750000		17		STONE/NATURAL
0131	054	760000		6		BRICK
0131	055	820001		7		SHELL/OYSTER
0131	056	810000		38		BONE/FRAGMENT
0131	057	810004		1		BONE/TEETH
0131	058	840000		1		WOOD/BUILDING RELATED
0131	059	870004		4	CLINKERS	CLINKER/COAL
0131	060	870004		2	COAL	CLINKER/COAL

SPECIFICATIONS

Sorted by: SQUARE+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0131	061	980000		1		SYNTHETIC MATERIAL
----- LEVEL = 0 -----						
0133	001	220000		1	EXT GLZ	CRS/GY BD
0133	002	220000		2	INT EXT GLZ	CRS/GY BD
0133	003	220009		1	SALT GLZ EXT WASHED INT	CRS/GY BD OTHER
0133	004	230500		1	EXT GLZ	CRS/BN BD OTHER
0133	005	220009		1	SALT GLZ EXT WASHED INT	CRS/GY BD OTHER
0133	006	236551		1		HFRE/P8 GLZ RRDWR-ENG TRN
0133	007	236553	0032	2	BEADED	
0133	008	236500		1		HI FIRE/P8 GLZ REF ROWR
0133	009	134000		2	YW GLZ	WHTWR/GENERAL
0133	010	320000		1		POR/ENGLISH
0133	011	120004		1	MOTTLED GLZ	CRS/INT-EXT PB GLZ
0133	012	134000		26		WHTWR/GENERAL
0133	013	134400	0035	3		WHTWR/TRNSFRPR/GENERAL
0133	014	134400	0032	1		WHTWR/TRNSFRPR/GENERAL
0133	015	134200		2		WHTWR/HNDPT-GENERAL
0133	016	133434		3	OLD BLUE	P-WARE/TRNSFRPR-UNGL BL
0133	017	340000	0035	1		POR/OTHER
0133	018	340000		2		POR/OTHER
0133	019	310021		4		POR/CHINESE,BLUE ON WHITE
0133	020	133000		1	POWDERED	P-WARE/GENERAL
0133	021	133434		1		P-WARE/TRNSFRPR-UNGL BL
0133	022	133221		10		P-WARE/HNDPT-UNDERGLZ BL
0133	023	133000		12		P-WARE/GENERAL
0133	024	130000		7	GLZ GONE	REFINED EARTHENWARE
0133	025	520004		2		PIPE-STEM/PLN 4/64"
0133	026	520005		3		PIPE-STEM/PLN 5/64"
0133	027	510000		2		PIPE-BOWL/PLN
0133	028	132000		12		CRNWR/GENERAL
0133	029	630002		1		WINE BOTTLE(DK OL GN)BASE
0133	030	630000		10		WINE BOTTLE(DK OL GN)
0133	031	600000		7	CLR	GLASS/GENERAL
0133	032	600000		5	A0	GLASS/GENERAL
0133	033	610000		67		FLAT GLASS,WINDOW
0133	034	710000		19		NAIL/GENERAL
0133	035	120001		1	R0B00	CRS/UNGLZ
0133	036	121100		1		CRS/N. DEV GRAV TEMP
0133	037	120002		1	WASHED EXT; CLR GLZ; R0B00	CRS/INT PB GLZ
0133	038	120002		1	R0B00; CLR GLZ	CRS/INT PB GLZ
0133	039	120002	0032	1	R0B00; CLR GLZ	CRS/INT PB GLZ
0133	040	120000		1	R0B00; DK BR GLZ SPALLED	CRS EARTHENWARE
0133	041	760000		6		BRICK
0133	042	750000		7		STONE/NATURAL
0133	043	870004		3	COAL	CLINKER/COAL
0133	044	820001		7		SHELL/OYSTER
0133	045	810001		24	LGE	BONE/MAMMAL
0133	046	810001		63	SM	BONE/MAMMAL
0133	047	810001		7	SM,BURNED	BONE/MAMMAL
0133	048	950000		1	WIRE CLAMP OR HANDLE	OTHER METAL

----- LEVEL = E -----

0134	001	609999		2	LT GN	FLAT GLASS, GENERAL
------	-----	--------	--	---	-------	---------------------

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0134	002	630003		5		WINE BOTTLE(DK OL GN)FRAG
0134	003	710000		11		NAIL/GENERAL
0134	004	750000		2	BOG IRON	STONE/NATURAL
0134	005	810001		7	LGE	BONE/MAMMAL
0134	006	520005		1		PIPE-STEM/PLN 5/64"
0134	007	870002		2		SEEDS/NUTS (SPECIFY)
0134	008	120001		1	RDBOD	CRS/UNGLZ
0134	009	120002		1	RDBOD	CRS/INT PB GLZ
0134	010	132000		1		CRMWR/GENERAL
0134	011	120002		1	APPLE GN GLZ	CRS/INT PB GLZ
0134	012	112011		2	BR	REF/WHT SN GLZ
0134	013	131300		1	BN	W-WDGWD/CLOUDED

*----- LEVEL = F-----

0135	001	610000		1		FLAT GLASS,WINDOW
0135	002	630003		2	MEND	WINE BOTTLE(DK OL GN)FRAG
0135	003	750000		5	BOG IRON	STONE/NATURAL
0135	004	750000		1	QUARTZITE WITH PLASTER	STONE/NATURAL
0135	005	750000		1	QUARTZ, BIFACE	STONE/NATURAL
0135	006	870004		1	COAL	CLINKER/COAL
0135	007	870004		1	CLINKER	CLINKER/COAL
0135	008	950000		2	SLAG	OTHER METAL
0135	009	121100		4		CRS/N. DEV GRAV TEMP
0135	010	120001		1	RDBOD, INCISED	CRS/UNGLZ
0135	011	120001		2	RDBOD	CRS/UNGLZ

*- SQUARE = S090E40 -- FEATURE = -- LEVEL = B -----

0136	001	840004	9310	1	BUTTON,ONE HOLE	WOOD/WORKED,FORM ID
0136	002	881001	9310	1	2-HOLE,SEW-THRU	SHELL,WRKED/FORM IDENT
0136	003	882001	9310	1	2-HOLE,SEW-THRU	HORN WRKED/FORM IDENT
0136	004	980000	9310	1	PLASTIC,BAKELITE,2-HOLE	SYNTHETIC MATERIAL
0136	005	980000	9310	1	PLASTIC,4-HOLE,SEW-THRU	SYNTHETIC MATERIAL
0136	006	920001	9305	1	SMALL	BRASS FORM IDENTIFIABLE
0136	007	760000		15		BRICK
0136	008	760000		1	FIRE BRICK	BRICK
0136	009	120001	8500	1	RIM,RDBOD	CRS/UNGLZ
0136	010	120001	8500	14	RDBOD	CRS/UNGLZ
0136	011	120001		2	RDBOD	CRS/UNGLZ
0136	012	120002		1	RDBOD,CLR GLZ	CRS/INT PB GLZ
0136	013	129006	0032	1	RDBOD,WHT SLP,CLR GLZ	SLPWR/TRLD
0136	014	130000		2	WHTBOD,CREAM GLZ	REFINED EARTHENWARE
0136	015	130000		6	BRND AND WEATHERED	REFINED EARTHENWARE
0136	016	132000		2		CRMWR/GENERAL
0136	017	133000		3		P-WARE/GENERAL
0136	018	133434	0032	1		P-WARE/TRNSFRPR-UNGL BL
0136	019	133434		2		P-WARE/TRNSFRPR-UNGL BL
0136	020	133500	0032	1	GN DEC	P-WARE/SHLEDG/GENERAL
0136	021	134000	0032	2		WHTWR/GENERAL
0136	022	134000		28		WHTWR/GENERAL
0136	023	134000		3	GN GLZ	WHTWR/GENERAL
0136	024	134000		1	STREAKED GN GLZ	WHTWR/GENERAL
0136	025	134434	0032	1		WHTWR/TRNSFRPR-UNGL BL
0136	026	134400		1	BR DEC	WHTWR/TRNSFRPR/GENERAL
0136	027	134400		1	BR DEC,CALENDAR FRG	WHTWR/TRNSFRPR/GENERAL

Specified in \$19.483
 Sorted by = SQUARE FEET + LEVEL + ITEM

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0136	028	134400	0032	1	6N DEC, GILDED, MLD	WHTUR/TRNSFRPR/GENERAL
0136	029	134400		6	6N DEC, GILDED, MLD	WHTUR/TRNSFRPR/GENERAL
0136	030	136000	0035	1		HI FIRE/IRONSTONE/GENERAL
0136	031	136000	0031	1		HI FIRE/IRONSTONE/GENERAL
0136	032	136000		3		HI FIRE/IRONSTONE/GENERAL
0136	033	200000		1	LT BOD, UNGLZD	CRS/STONEWARE
0136	034	200000		1	GY BOD, CLR GLZ	CRS/STONEWARE
0136	035	300000		7		POR/UNDISTINGUISHED
0136	036	300000	0031	1	LUSTER DEC	POR/UNDISTINGUISHED
0136	037	300000	0032	1	BANDED	POR/UNDISTINGUISHED
0136	038	300000		1	BL TRNSFR PRINT	POR/UNDISTINGUISHED
0136	039	300000		1	OVRLZ, RD	POR/UNDISTINGUISHED
0136	040	310021	0032	2		POR/CHINESE, BLUE ON WHITE
0136	041	310021		1		POR/CHINESE, BLUE ON WHITE
0136	042	340000		3	SANITARY	POR/OTHER
0136	043	340000		2	UNGLAZED SANITARY	POR/OTHER
0136	044	609999		2		FLAT GLASS, GENERAL
0136	045	610000		234		FLAT GLASS, WINDOW
0136	046	632100		1	BR, FINISH, CROWN CLOSURE	BTL/MACHINE MADE-NECK
0136	047	632100		1	BR, FINISH, THREADED	BTL/MACHINE MADE-NECK
0136	048	632400		2	BR, ENB	BTL/MACHINE MADE-FRAG
0136	049	632400		38	BR	BTL/MACHINE MADE-FRAG
0136	050	630003		12		WINE BOTTLE (OK OL GN) FRAG
0136	051	630083		13	ENB, CLR	BOTTLE, ROUND FRAG
0136	052	630082		10	CLR	BOTTLE, ROUND BASE
0136	053	630083		10	GN	BOTTLE, ROUND FRAG
0136	054	630083		1	GN, ENB	BOTTLE, ROUND FRAG
0136	055	629999		8	CLR, NECK	BOTTLE GLASS, GENERAL
0136	056	629999		8	CLR, FINISH	BOTTLE GLASS, GENERAL
0136	057	629999		2	AQUA, FINISH	BOTTLE GLASS, GENERAL
0136	058	660000		1		MIRROR
0136	059	600000		21	CLR, MLD BODY FRG	GLASS/GENERAL
0136	060	600000		2	CLR, SILK SCREEN	GLASS/GENERAL
0136	061	600000		1	GN, BLOWN IN MLD BASE, PROB BTL	GLASS/GENERAL
0136	062	600000		24	CLR, CRVD, THN	GLASS/GENERAL
0136	063	600000		5	LIME GN, CRVD	GLASS/GENERAL
0136	064	632400		6	CLR, TEXTURED	BTL/MACHINE MADE-FRAG
0136	065	632400		4	BL	BTL/MACHINE MADE-FRAG
0136	066	632100		1	BL, FINISH	BTL/MACHINE MADE-NECK
0136	067	632400		3	AQUA, ENB	BTL/MACHINE MADE-FRAG
0136	068	632400		1	AQUA, ENB, COKE	BTL/MACHINE MADE-FRAG
0136	069	630083		3	AQUA, BASE	BOTTLE, ROUND FRAG
0136	070	642001		2	CLR	TUMBLER BASE
0136	071	642004		1	CLR	TUMBLER, RIM
0136	072	642005		8	CLR	TUMBLER, BODY
0136	073	600000		3	HOLLOWWARE, MILK GLASS, WHT	GLASS/GENERAL
0136	074	600000		1	HOLLOWWARE, MILK GLASS, GN	GLASS/GENERAL
0136	075	600000		1	HLLWRE, MILK, FLASH PINK	GLASS/GENERAL
0136	076	653000		1	MILK GLS LINER	STORAGE JAR
0136	077	600000		1	RD, CRVD	GLASS/GENERAL
0136	078	600000		1	AQUA, FUSED	GLASS/GENERAL
0136	079	600000		1	GN TINT, CRVD	GLASS/GENERAL
0136	080	600000		29	AQUA, CRVD	GLASS/GENERAL
0136	081	600000		312	CLR, CRVD	GLASS/GENERAL

Specified Listing of
FRANKLIN ST. AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0136	082	710000		52		NAIL/GENERAL
0136	083	712000		19		NAIL/CUT
0136	084	713000		17		NAIL/MODERN(WIRE)
0136	085	710000		2	6 INCH SPIKE	NAIL/GENERAL
0136	086	910001		1	SCREW,1.5 INCH	IRON FORM IDENTIFIABLE
0136	087	910001		1	BOLT,2-INCH	IRON FORM IDENTIFIABLE
0136	088	910000		1	FLT FRG,ONE FACE GREEN PAINT	IRON
0136	089	910000		12	PROB*TIN*CAN FRG	IRON
0136	090	910000		5	WIRE	IRON
0136	091	910000		2	LUMPS	IRON
0136	092	730000		4		MORTAR
0136	093	780000		3		CERAMIC SEWER PIPE
0136	094	730002		9	CONCRETE	MORTAR/MODERN
0136	095	810000		8		BONE/FRAGMENT
0136	096	840000		6		WOOD/BUILDING RELATED
0136	097	820001		19		SHELL/OYSTER
0136	098	820002		4		SHELL/CLAM
0136	099	860001		2	COTTON KNIT,WITH NAIL	TEXTILE/FORM IDENT
0136	100	870000		1	VINE; TENDRIL	PLANT REMAIN/GENERAL
0136	101	870004		12	COAL	CLINKER/COAL
0136	102	870004		8	CLINKER	CLINKER/COAL
0136	103	980000		6	TARPAPER/SHINGLE	SYNTHETIC MATERIAL
0136	104	950000		3	SLAG	OTHER METAL
0136	105	960001		1	THN INSULTED WIRE,5-INCH	COPPER FORM IDENTIFIABLE
0136	106	920001	9305	1	SM	BRASS FORM IDENTIFIABLE
0136	107	980000		45	COMPOSITION SHINGLE	SYNTHETIC MATERIAL
0136	108	980000		9	PLASTIC WRAP	SYNTHETIC MATERIAL
0136	109	980000		1	PLASTIC DOLL FACE FRG	SYNTHETIC MATERIAL
0136	110	980000		1	PLASTIC RASPBERRY	SYNTHETIC MATERIAL
0136	111	980000		3	PHONOGRAPH RECORD	SYNTHETIC MATERIAL
0136	112	980000		11	BLACK PLASTIC	SYNTHETIC MATERIAL
0136	113	980000		11	PLASTIC COMB FRG	SYNTHETIC MATERIAL
0136	114	980000		5	PLASTIC FLOOR TILE	SYNTHETIC MATERIAL
0136	115	980000		4	GRAY PLASTIC	SYNTHETIC MATERIAL
0136	116	980000		5	BLACK PLASTIC CAP,"CUTEX"EMB	SYNTHETIC MATERIAL
0136	117	980000		7	BLUE AND GREEN PLASTIC FRG	SYNTHETIC MATERIAL
0136	118	980000		2	STYROFOAM	SYNTHETIC MATERIAL
0136	119	980000		1	ASBESTOS FIBER FRG	SYNTHETIC MATERIAL
0136	120	980000		3	WHITE PLASTIC	SYNTHETIC MATERIAL
0136	121	980000		1	BR PLASTIC	SYNTHETIC MATERIAL
0136	122	980000		1	YW PLASTIC	SYNTHETIC MATERIAL
0136	123	980000		1	CLR PLASTIC	SYNTHETIC MATERIAL
0136	124	980000		6	THIN CLR PLASTIC	SYNTHETIC MATERIAL
0136	125	980000		2	RUBBER STRIP	SYNTHETIC MATERIAL
0136	126	980000		1	PLSSTIC BACKED RUBBER	SYNTHETIC MATERIAL

*----- LEVEL = 0 -----

0146	001	120001		1	RDBOD	CRS/UNGLZ
0146	002	133000		2		P-WARE/GENERAL
0146	003	133100		1	BL DEC	P-WARE/ANNULAR
0146	004	134000		10		WHTWR/GENERAL
0146	005	134434		1		WHTWR/TRNSFRPR-UNGL BL
0146	006	134434	0032	1		WHTWR/TRNSFRPR-UNGL BL
0146	007	134000	0032	1		WHTWR/GENERAL

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0146	008	134000	0035	1		WHTWR/GENERAL
0146	009	136000		4		HI FIRE/IRONSTONE/GENERAL
0146	010	136000		1	MM "EB NE" SEE NOTE ON SHEET	HI FIRE/IRONSTONE/GENERAL
0146	011	136000		1	MM "WHRRR"	HI FIRE/IRONSTONE/GENERAL
0146	012	235053		1		REF/WSG/MOLDED RIM
0146	013	137500		3		HI FIRE/ROCKINGHAM
0146	014	250000		1	BURNED	HI FIRE/GENERAL
0146	015	300000		1	POSS FIGURINE	POR/UNDISTINGUISHED
0146	016	510000		1		PIPE-BOWL/PLN
0146	017	100000	9442	1		GENERAL E-WARE
0146	018	300000	9310	1	WHT GLZ W/BR CIRCLE	POR/UNDISTINGUISHED
0146	019	610000		16		FLAT GLASS, WINDOW
0146	020	630003		2		WINE BOTTLE(DK OL GN)FRAG
0146	021	630083		2	AMB	BOTTLE, ROUND FRAG
0146	023	600000		7	CLR CRVD	GLASS/GENERAL
0146	024	630083		1	CLR EMB "R"	BOTTLE, ROUND FRAG
0146	025	642004		1	CLR	TUMBLER, RIM
0146	026	600000		14	AQ CRVD	GLASS/GENERAL
0146	027	630081		1	AQ CROWN CLOSURE	BOTTLE, ROUND NECK
0146	028	710000		16		NAIL/GENERAL
0146	029	910000		11		IRON
0146	030	750000		1	SLATE	STONE/NATURAL
0146	031	750000		1	BOG IRON	STONE/NATURAL
0146	032	760000		3		BRICK
0146	033	810001		1		BONE/MAMMAL
0146	034	820001		1		SHELL/OYSTER
0146	035	870004		1	COAL	CLINKER/COAL
0146	036	870004		3	CLINKER	CLINKER/COAL
0146	037	950000		3	SLAG	OTHER METAL

*----- LEVEL = E-----

0147	001	710000		115		NAIL/GENERAL
0147	002	910000		110	MISC FRGS	IRON
0147	003	910001		1	WASHER	IRON FORM IDENTIFIABLE
0147	004	910000		1	POSS BRACKET	IRON
0147	005	820001		22		SHELL/OYSTER
0147	006	870004		18	CLINKER	CLINKER/COAL
0147	007	870004		17	COAL	CLINKER/COAL
0147	008	810001		1	LARGE MAMMAL	BONE/MAMMAL
0147	009	810001		5	MED. MAMMAL	BONE/MAMMAL
0147	010	810002		5		BONE/BIRD
0147	011	810000		55		BONE/FRAGMENT
0147	012	120001		3	RDBOD	CRS/UNGLZ
0147	013	120002		1	RDBOD, DK BR GLZ	CRS/INT PB GLZ
0147	014	129000		1	RDBOD	SLPWR/GEN
0147	015	112011		2		REF/WHT SN GLZ
0147	016	130000		7	WHTBOD, NO GLZ	REFINED EARTHENWARE
0147	017	132000		7		CRMWR/GENERAL
0147	018	133000		11		P-WARE/GENERAL
0147	019	133050		1	INCISED	P-WARE/ENG TRND
0147	020	133221		2		P-WARE/HNDPT-UNDERGLZ BL
0147	021	133222		2		P-WARE/POLYCHR (PEASANT)
0147	022	133228		1		P-WARE/HNDPT/MOCHA
0147	023	133434	0032	1		P-WARE/TRNSFRPR-UNGL BL

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0147	024	133434		4		P-WARE/TRNSFRPR-UNGL BL
0147	025	133500	0032	2	GN ON WHT	P-WARE/SHLEDG/GENERAL
0147	026	134000	0032	8		WHTWR/GENERAL
0147	027	134000	0035	2		WHTWR/GENERAL
0147	028	134000		67		WHTWR/GENERAL
0147	029	134121	0032	3		WHTWR/ANNULAR/BL&WHT
0147	030	134121		2		WHTWR/ANNULAR/BL&WHT
0147	031	135000		2		YW-WARE/GENERAL
0147	032	136000	0032	1		HI FIRE/IRONSTONE/GENERAL
0147	033	136000	0035	1		HI FIRE/IRONSTONE/GENERAL
0147	034	136000		4		HI FIRE/IRONSTONE/GENERAL
0147	035	137500		10		HI FIRE/ROCKINGHAM
0147	036	220000		1		CRS/GY BD
0147	037	220000		1	BL DEC	CRS/GY BD
0147	038	235000		1	INCISED	REF/WSG GENERAL
0147	039	300000		3		POR/UNDISTINGUISHED
0147	040	320000	0032	1		POR/ENGLISH
0147	041	510000		1		PIPE-BOWL/PLN
0147	042	520005		1		PIPE-STEM/PLN 5/64"
0147	043	610000		120		FLAT GLASS,WINDOW
0147	044	600000		40	AQ,CRVD	GLASS/GENERAL
0147	045	600000		33	CLR,CRVD	GLASS/GENERAL
0147	046	600000		1	LAMP CHIMNEY, FLUTED	GLASS/GENERAL
0147	047	642004		1		TUMBLER, RIM
0147	048	642004		1	OPTIC MLD	TUMBLER, RIM
0147	049	630083		5	BR	BOTTLE, ROUND FRAG
0147	050	630003		13		WINE BOTTLE(DK OL GN)FRAG
0147	051	600000		7	HOLLOWWARE,PRESSED,CLR	GLASS/GENERAL
0147	052	630082		2	HOLLOWWARE,PRESSED,AQ	BOTTLE, ROUND BASE
0147	053	600000		2	AQ	GLASS/GENERAL
0147	054	600000		1	GN,CRVD	GLASS/GENERAL
0147	055	630083		1	CLR,FINISH	BOTTLE, ROUND FRAG
0147	056	629999		1	CLR,EMB	BOTTLE GLASS, GENERAL
0147	057	629999		1	CLR,FLARED RIM FOR STOPPER	BOTTLE GLASS, GENERAL
0147	058	629999		1	AQ,CORK CLOSURE	BOTTLE GLASS, GENERAL
0147	059	629999		1	AQ,BLOWN IN MOLD,NECK	BOTTLE GLASS, GENERAL
0147	060	629999		1	AQ,NECK FRG	BOTTLE GLASS, GENERAL
0147	061	600000		1	HOLLOWWARE,CLR	GLASS/GENERAL
0147	062	600000		4	FUSED	GLASS/GENERAL
0147	063	660000		1		MIRROR
0147	064	600000		1	MILK GLASS	GLASS/GENERAL
0147	065	600000	9310	1	MLK GLASS,4-HOLE,SEW-THRU	GLASS/GENERAL
0147	066	600000	9310	1	BLK,4-HOLE,SEW-THRU	GLASS/GENERAL
0147	067	750000		10	BOG IRON	STONE/NATURAL
0147	068	750000		1	GRANITE	STONE/NATURAL
0147	069	750000		1	POSS WORKED	STONE/NATURAL
0147	070	760000		5		BRICK
0147	071	760000		1	TRIM BRICK	BRICK
0147	072	730000		3		MORTAR
0147	073	920001	9176	1	HEAD ONLY	BRASS FORM IDENTIFIABLE
0147	074	920001		1	SM BRACKET,POSS HANGER	BRASS FORM IDENTIFIABLE
0147	075	950000		5	SLAG	OTHER METAL
0147	076	980000		1	1.5" CARBON ROD	SYNTHETIC MATERIAL

x----- LEVEL = F-----
0155 001 610000 63 FLAT GLASS,WINDOW

Listed in 883
FRANKLIN ST.

Sorted by: SQUARE+FEAT+LEVEL+ITEM

BAG- NUMBER	MASTER- ITEM CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0155 002	630003		9		WINE BOTTLE(OK OL GN)FRAG
0155 003	629999		2	BR	BOTTLE GLASS, GENERAL
0155 004	600000		4	CLR; FUSED	GLASS/GENERAL
0155 005	629999		3	HVY PATINA	BOTTLE GLASS, GENERAL
0155 006	629999		1	LT BL,CROWN	BOTTLE GLASS, GENERAL
0155 007	629999		1	LT BL,NECK	BOTTLE GLASS, GENERAL
0155 008	630083		4	LT BL	BOTTLE, ROUND FRAG
0155 009	600000		8	CLR,MISC. FRGS	GLASS/GENERAL
0155 010	600000		7	AMB FRGS	GLASS/GENERAL
0155 011	600000		2	FROSTED	GLASS/GENERAL
0155 012	629999		1	GN	BOTTLE GLASS, GENERAL
0155 013	629999		2	CLR	BOTTLE GLASS, GENERAL
0155 014	600000		1	FROSTED,POSS LT BL	GLASS/GENERAL
0155 015	710000		28		NAIL/GENERAL
0155 016	910000		26		IRON
0155 017	870004		10	CLINKER	CLINKER/COAL
0155 018	750000		11		STONE/NATURAL
0155 019	870004		6	COAL	CLINKER/COAL
0155 020	760000		2		BRICK
0155 021	752004		1		STONE/WORKED FOR FLINTS
0155 022	750000		1	SLATE	STONE/NATURAL
0155 023	750000		11		STONE/NATURAL
0155 024	820001		6		SHELL/OYSTER
0155 025	810001		16	MED	BONE/MAMMAL
0155 026	810000		23	MISC	BONE/FRAGMENT
0155 027	810002		2	PROB CHICKEN	BONE/BIRD
0155 028	100000		6	UNACCOUNTABLE FRAGS	GENERAL E-WARE
0155 029	237000		1	MLD DESIGN	HI FIRE/JACKFIELD
0155 030	136000		1		HI FIRE/IRONSTONE/GENERAL
0155 031	120001		1		CRS/UNGLZ
0155 032	120004		1	R0800	CRS/INT-EXT PB GLZ
0155 033	132000		5	R0800 8R GLZ	CRMWR/GENERAL
0155 034	250000		1	R0800	HI FIRE/GENERAL
0155 035	520004		2		PIPE-STEM/PLN 4/64"
0155 036	510000		1		PIPE-BOWL/PLN
0155 037	133000		4		P-WARE/GENERAL
0155 038	133221		1		P-WARE/HNDPT-UNDERGLZ BL
0155 039	133434	0032	6		P-WARE/TRNSFRPR-UNGL BL
0155 040	133434		1		P-WARE/TRNSFRPR-UNGL BL
0155 041	134439		2		WHTWR/TRNSFRPR/GREEN
0155 042	134440		1		WHTWR/TRNSFRPR-RED
0155 043	133100		2	BLK BANDS	P-WARE/ANNULAR
0155 044	133100		1	BLK BANDS,RD UNDRGLZ	P-WARE/ANNULAR
0155 045	134000		17		WHTWR/GENERAL
0155 046	134000	0032	2		WHTWR/GENERAL
0155 047	134436		1	GN UNDRGLZ	WHTWR/TRNSFRPR-UNGL 19 C
0155 048	200000		2	BF800	CRS/STONEWARE
0155 049	300000		1		POR/UNDISTINGUISHED
0155 050	300000	9312	1		POR/UNDISTINGUISHED

*----- LEVEL = 6-----

0158 001	710000		25	POSS SPIKE,L-SHAPE,3-IN LONG	NAIL/GENERAL
0158 002	910000		1		IRON
0158 003	810000		39		BONE/FRAGMENT

Sorted by = SQUARE+FEAT+LEVEL+ITEM
 Specified List of
 FRANKLIN ST. AP63

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0158	004	810000		5	INCINERATED	BONE/FRAGMENT
0158	005	120002		2	ROB00,CLR GLZ	CRS/INT PB GLZ
0158	006	120002		2	ROB00,DK BR GLZ	CRS/INT PB GLZ
0158	007	120004		1	ROB00,DK BR GLZ	CRS/INT-EXT PB GLZ
0158	008	129000		1	ROB00,DK SLIP,GLZ GONE	SLPWR/GEN
0158	009	130000		1	WHTB00,WEATHERED	REFINED EARTHENWARE
0158	010	112011		1		REF/WHT SN GLZ
0158	011	112011		1	GLZ ONLY	REF/WHT SN GLZ
0158	012	132000		4		CRMWR/GENERAL
0158	013	134000		8		WHTWR/GENERAL
0158	014	135000		1		YN-WARE/GENERAL
0158	015	230500		1	MTTLD BR GLZ	CRS/PN 80 OTHER
0158	016	235000		1	MLD	REF/MSG GENERAL
0158	017	511000		2	ROULETTING	PIPE-BOWL/MRKO
0158	018	512000		1		PIPE-BOWL/MLDED
0158	019	510000		2		PIPE-BOWL/PLN
0158	020	520005		2		PIPE-STEM/PLN 5/64"
0158	021	750000		1	FLINT	STONE/NATURAL
0158	022	750000		10	BOG IRON	STONE/NATURAL
0158	023	750000		8		BRICK
0158	024	800000		1	GRAYLUMP,POSS CLAY	ORGANIC MATERIAL
0158	025	820001		4		SHELL/OYSTER
0158	026	870004		4	COAL	CLINKER/COAL
0158	027	870004		1	CLINKER	CLINKER/COAL
0158	028	950000		1	SLAG	OTHER METAL
0158	029	920000		1	BUCKLE OR DRAWER PULL FRG	BRASS
0158	030	600000		2	CLR,CRVD	GLASS/GENERAL
0158	031	500000		3	CLR,CRVD,THN	GLASS/GENERAL
0158	032	600000		1	GN TINT,CRVD	GLASS/GENERAL
0158	033	600000		1	FUSED	GLASS/GENERAL
0158	034	630003		13		WINE BOTTLE(DK OL GN)FRAG
0158	035	610000		7		FLAT GLASS,WINDOW

*----- LEVEL = H -----

0161	001	112000		1	GLZ GONE	REF/SN GLZ
0161	002	600000		1	GN,CRVD	GLASS/GENERAL
0161	003	610000		1		FLAT GLASS,WINDOW
0161	004	750000		1	BOG IRON	STONE/NATURAL
0161	005	870004		5	COAL	CLINKER/COAL
0161	006	870004		2	CLINKER	CLINKER/COAL
0161	007	760000		6		BRICK
0161	008	810000		3		BONE/FRAGMENT

*----- LEVEL = NP -----

0151	001	712000		1		NAIL/CUT
------	-----	--------	--	---	--	----------

*----- FEATURE = 32 -- LEVEL = a -----

0156	001	760000		2		BRICK
0156	002	870004		3		CLINKER/COAL

*----- FEATURE = 33 -- LEVEL = a -----

0159	001	630003		1		WINE BOTTLE(DK OL GN)FRAG
0159	002	750000		5	BOG IRON	STONE/NATURAL
0159	003	750000		2		STONE/NATURAL

Specified in § 19.4Bf3
FRANKLIN'S

Sorted by = SQUARE+FEAT+LEVEL+ITEM

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0159	004	710000		1	FUSED WITH TWO PEBBLES	NAIL/GENERAL
0159	005	910000		3	LUMPS	IRON
0159	006	760000		3		BRICK
0159	007	750000		1	WHT,POSS CLAY OR LINE	STONE/NATURAL
0159	008	820001		1		SHELL/OYSTER
0159	009	870004		1	CLINKER	CLINKER/COAL
*- SQUARE = S090E60 -- FEATURE = -- LEVEL = C -----						
0143	001	120001	8500	2	R0800	CRS/UNGLZ
0143	002	133434		1		P-WARE/TRNSFRPR-UNGL BL
0143	003	132000	0032	1	SCALLOPED,MLD	CRNWR/GENERAL
0143	004	134200		1	PAINTED GN, POSS FIESTA	WHTWR/HNDPT-GENERAL
0143	005	134000	0032	1	DECAL DEC	WHTWR/GENERAL
0143	006	134400		1	GN ON WHT	WHTWR/TRNSFRPR/GENERAL
0143	007	134231	0032	1		WHTWR/HNDPT/GILDED
0143	008	134231		1		WHTWR/HNDPT/GILDED
0143	009	134000	0035	1	MAKER'S MARK	WHTWR/GENERAL
0143	010	134000	0033	4		WHTWR/GENERAL
0143	011	134000		10		WHTWR/GENERAL
0143	012	135000		1		YU-WARE/GENERAL
0143	013	137500		1		HI FIRE/ROCKINGHAM
0143	014	136000	0032	3	2 PCS MEND,RIM BANDED	HI FIRE/IRONSTONE/GENERAL
0143	015	300000	0032	1		POR/UNDISTINGUISHED
0143	016	300000		2		POR/UNDISTINGUISHED
0143	017	300000	0035	1		POR/UNDISTINGUISHED
0143	018	300000		2	BRND	POR/UNDISTINGUISHED
0143	019	340000	0031	1	BRND,8L TINTED GLZ	POR/OTHER
0143	020	600000		5	PRESSED HOLLOWWARE	GLASS/GENERAL
0143	021	600000		2	TEXTURED HOLLOW WARE	GLASS/GENERAL
0143	022	600000		1	POSS HANDLE	GLASS/GENERAL
0143	023	600000		1	RIM,PK,POSS DEPRESSION GLS	GLASS/GENERAL
0143	024	600000		1	RIM	GLASS/GENERAL
0143	025	600000		1	GN TEARDROP	GLASS/GENERAL
0143	026	600000		36	CLR, CRVD	GLASS/GENERAL
0143	027	631100		1		BTL/BLOWN IN MOLD-NECK
0143	028	629999		3	POSS MILK BTL NECK	BOTTLE GLASS, GENERAL
0143	029	629999		1	CLR	BOTTLE GLASS, GENERAL
0143	030	629999		10	BR,ONE NECK FRG	BOTTLE GLASS, GENERAL
0143	031	629999		2	BL TINT	BOTTLE GLASS, GENERAL
0143	032	629999		3	CLR	BOTTLE GLASS, GENERAL
0143	033	629999		2	GN	BOTTLE GLASS, GENERAL
0143	034	630003		1		WINE BOTTLE(DK OL GN)FRAG
0143	035	712000		5		NAIL/CUT
0143	036	713000		8		NAIL/MODERN(WIRE)
0143	037	710000		125		NAIL/GENERAL
0143	038	910000		1	POSS HASP	IRON
0143	039	910000		2	2-INCH BAR	IRON
0143	040	610000		33		FLAT GLASS,WINDOW
0143	041	730000		3		MORTAR
0143	042	760000		2		BRICK
0143	043	780000		3		CERAMIC SEWER PIPE
0143	044	600000		1	BL BEAD	GLASS/GENERAL
0143	045	810000		14		BONE/FRAGMENT
0143	046	820001		2		SHELL/OYSTER

Specified Listing of
FRANKLIN ST. - AP63
Sorted by = SQUARE+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0143	047	600000	9310	1	4-HOLE SEW THRU	GLASS/GENERAL
0143	048	870004		7	COAL	CLINKER/COAL
0143	049	870004		16	CLINKER	CLINKER/COAL
0143	050	950000		3	SLAG	OTHER METAL
0143	051	920001		1	POSS CURTAIN ROD BRACKET	BRASS FORM IDENTIFIABLE
0143	052	980000		8	SIDING SHINGLE	SYNTHETIC MATERIAL
0143	053	980000		1	BAKELITE	SYNTHETIC MATERIAL
0143	054	980000		1	UNKNOWN RIGID BLACK PLASTIC	SYNTHETIC MATERIAL
0143	055	980000		1	PLASTIC SHEET	SYNTHETIC MATERIAL
*- SQUARE = S100E40 -- FEATURE = -- LEVEL = B -----						
0099	001	120001	8500	3	ROB00,RIM	CRS/UNGLZ
0099	002	120001		6	ROB00	CRS/UNGLZ
0099	003	130000		1	WHTB00,GLZ GONE	REFINED EARTHENWARE
0099	004	134000		18		WHTWR/GENERAL
0099	005	134000	0032	6		WHTWR/GENERAL
0099	006	134000		5	BURNED	WHTWR/GENERAL
0099	007	134221	0032	1		WHTWR/HNDPT/UNDERGLZ BL
0099	008	134221		1		WHTWR/HNDPT/UNDERGLZ BL
0099	009	134200		1	GN GLZ	WHTWR/HNDPT-GENERAL
0099	010	134200		1	DK GN	WHTWR/HNDPT-GENERAL
0099	011	134434	0032	2		WHTWR/TRNSFRPR-UNGL BL
0099	012	134434		2		WHTWR/TRNSFRPR-UNGL BL
0099	013	134400		1	MARKER'S MARK	WHTWR/TRNSFRPR-GENERAL
0099	014	135000		2		YW-WARE/GENERAL
0099	015	136000	0032	1		H1 FIRE/TRONSTONE/GENERAL
0099	016	220000	0035	1		CRS/GY BD
0099	017	240000		1	LIGHT B00,GLZ(NOT SALT)	REF/STONEWARE/GENERAL
0099	018	300000		8		POR/UNDISTINGUISHED
0099	019	300000	0035	2		POR/UNDISTINGUISHED
0099	020	300000	0032	3		POR/UNDISTINGUISHED
0099	021	340000	0032	1	SOLID GN DEC, EMB	POR/OTHER
0099	022	340000	0032	1	SILVER RIM	POR/OTHER
0099	023	340000	0032	1	ORANGE, GREEN, BLACK DEC	POR/OTHER
0099	024	340000		1	RD, GN, OR, BLK DEC	POR/OTHER
0099	025	340000		5	SANITARY PORCELAIN	POR/OTHER
0099	026	340000		1	POSS INSULATOR	POR/OTHER
0099	027	520005		1		PIPE-STEM/PLN 5/64"
0099	028	610000		53		FLAT GLASS, WINDOW
0099	029	660000		1		MIRROR
0099	030	629999		15	BR,BODY FRG	BOTTLE GLASS, GENERAL
0099	031	629999		83	CLR,BODY FRG	BOTTLE GLASS, GENERAL
0099	032	629999		8	MILK GLASS,BODY FRG	BOTTLE GLASS, GENERAL
0099	033	629999		7	GN BODY FRG, ONE PC TEXTURED	BOTTLE GLASS, GENERAL
0099	034	629999		1	RD BODY FRG	BOTTLE GLASS, GENERAL
0099	035	632100		5	SCREW THREADED	BLT/MACHINE MADE-NECK
0099	036	632200		3	PCS WEND, EMBOSSED	BLT/MACHINE MADE-BASE
0099	037	632200		4	EMBOSSED	BLT/MACHINE MADE-BASE
0099	038	632100		1		BLT/MACHINE MADE-NECK
0099	039	632100		1	CROWN LIP	BLT/MACHINE MADE-NECK
0099	040	632200		2	PANELED	BLT/MACHINE MADE-BASE
0099	041	632200		4		BLT/MACHINE MADE-BASE
0099	042	632200		2	AQUA	BLT/MACHINE MADE-BASE
0099	043	640000		3	WINE GLASS OR TUMBLER BASE	DRINKING GLASS

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0099	044	653000		3	MASON JAR LINER,PCS MEND WHL	STORAGE JAR.
0099	045	600000		1	TEARDROP	GLASS/GENERAL
0099	046	629999		1	SILVERED	BOTTLE GLASS, GENERAL
0099	047	629999		1	PAINTED BLUE	BOTTLE GLASS, GENERAL
0099	048	631100		1	HAND FINISH	BTL/BLOWN IN MOLD-NECK
0099	049	600000		3	CLR,CRVD,THN	GLASS/GENERAL
0099	050	629999		1	VIAL BASE	BOTTLE GLASS, GENERAL
0099	051	632000		1	SM MED BTL,SCREW THREAD	BTL/MACHINE MADE-(WHL)
0099	052	632400		2	EMB LTRS, CLR	BTL/MACHINE MADE-FRAG
0099	053	632400		2	CLR,NLD	BTL/MACHINE MADE-FRAG
0099	054	632400		3	CLR,TEXTURED	BTL/MACHINE MADE-FRAG
0099	055	632400		1	EMB LTR,AQUA	BTL/MACHINE MADE-FRAG
0099	056	632400		9	AQUA	BTL/MACHINE MADE-FRAG
0099	057	630003		1		WINE BOTTLE(DK OL GN)FRAG
0099	058	630001		1		WINE BOTTLE(DK OL GN)NECK
0099	059	600000		1	SUNGLASS LENS FRG	GLASS/GENERAL
0099	060	600000	9442	1		GLASS/GENERAL
0099	061	600000		1	BEAD	GLASS/GENERAL
0099	062	600000	9310	1	SEW-THRU,HOLES ON SIDE	GLASS/GENERAL
0099	063	980000	9310	1	TWO HOLE,SEW-THRU	SYNTHETIC MATERIAL
0099	064	710000		44		NAIL/GENERAL
0099	065	712000		7		NAIL/CUT
0099	066	722000		4		PLASTER/MODERN
0099	067	910000		1	BRACKET OR CABINET HANDLE	IRON
0099	068	910000		2	LUMPS	IRON
0099	069	910000		2	SM LENGTHS WIRE	IRON
0099	070	920001		1	SCREW	BRASS FORM IDENTIFIABLE
0099	071	750000		3		STONE/NATURAL
0099	072	760000		3		BRICK
0099	073	780000		7		CERAMIC SEWER PIPE
0099	074	840001		5	SM FRG	WOOD/WORKED,OTHER
0099	075	810000		12		BONE/FRAGMENT
0099	076	730000		1		MORTAR
0099	077	860001		1	HAT OR SWEATER? SYNTHETIC	TEXTILE/FORM IDENT
0099	078	870004		3	COAL	CLINKER/COAL
0099	079	870004		3	CLINKER	CLINKER/COAL
0099	080	950000		2	SLAG	OTHER METAL
0099	081	800000		1	ASBETOS SLIVER	ORGANIC MATERIAL
0099	082	950000	9201	1	PLATED HANDLE FRG	OTHER METAL
0099	083	981000		34	EXT WALL SHINGLES	SYNTHETIC MAT./SAMPLES
0099	084	855000		9	POSS WALLPAPER	PAPER
0099	085	820002		1		SHELL/CLAM
0099	086	980000		1	YLLW PENCIL FRG	SYNTHETIC MATERIAL
0099	087	980000		1	PLASTIC PIPE STEM	SYNTHETIC MATERIAL
0099	088	980000		3	FLOOR TILE	SYNTHETIC MATERIAL
0099	089	980000		2	DRIED PAINT	SYNTHETIC MATERIAL
0099	090	980000		2	ZIPPER FRG	SYNTHETIC MATERIAL
0099	091	980000		3	PLASTIC BILLFOLD INSERTS	SYNTHETIC MATERIAL
0099	092	980000		10	MISC PLASTIC FRAG	SYNTHETIC MATERIAL

*----- LEVEL = C-----

0110	001	120001		2	RDBOD	CRS/UNGLZ
0110	002	120002		1	RDBOD,BR GLZ	CRS/INT PB GLZ
0110	003	130000	0032	4	BRND, WHTBOD	REFINED EARTHENWARE

SPECIFIED IN POST-AP03
 Sorted by = SQUARE+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- IPTION
0110	004	130000	0035	1	BRND, WHTBOD	REFINED EARTHENWARE
0110	005	130000		2	BRND, WHTBOD	REFINED EARTHENWARE
0110	006	133434		1		P-WARE/TRNSFRPR-UNGL BL
0110	007	134000	0032	2		WHTWR/GENERAL
0110	008	134000	0035	2		WHTWR/GENERAL
0110	009	134000		25		WHTWR/GENERAL
0110	010	134121		1		WHTWR/ANNULAR/BL&WHT
0110	011	134228		1		WHTWR/HNDPT/MOCHA
0110	012	134434		1		WHTWR/TRNSFRPR-UNGL BL
0110	013	134436		1	WULBERRY	WHTWR/TRNSFRPR-UNGL 19 C
0110	014	134521	0032	1		WHTWR/SHELLEDGE/BL&WHT
0110	015	135000		22		YW-WARE/GENERAL
0110	016	136000	0035	2	MAKERS MARK, PCS MEND	HI FIRE/IRONSTONE/GENERAL
0110	017	136000	0035	3		HI FIRE/IRONSTONE/GENERAL
0110	018	136000	0032	5		HI FIRE/IRONSTONE/GENERAL
0110	019	136000	0032	1	MLD	HI FIRE/IRONSTONE/GENERAL
0110	020	136000		2	MLD	HI FIRE/IRONSTONE/GENERAL
0110	021	136000		8		HI FIRE/ROCKINGHAM
0110	022	137500	0031	2		HI FIRE/ROCKINGHAM
0110	023	137500	0030	1		HI FIRE/ROCKINGHAM
0110	024	137500		8		HI FIRE/ROCKINGHAM
0110	025	220000		2	BR MTLD DEC	CRS/GY BD
0110	026	300000	0032	3		POR/UNDISTINGUSHED
0110	027	300000		10		POR/UNDISTINGUSHED
0110	028	300000		1	POSS CHN	POR/UNDISTINGUSHED
0110	029	300000	0032	1	GLD GILDING,RIM	POR/UNDISTINGUSHED
0110	030	320000		1		POR/ENGLISH
0110	031	510000		1		PIPE-BOWL/PLN
0110	032	520004		1		PIPE-STEM/PLN 4/64"
0110	033	520005		1		PIPE-STEM/PLN 5/64"
0110	034	610000		290		FLAT GLASS,WINDOW
0110	035	600000		73	CLR, CRVD	GLASS/GENERAL
0110	036	600000		4	FUSED	GLASS/GENERAL
0110	037	600000		14	MILK GLASS,POSS LAMP GLOBE	GLASS/GENERAL
0110	038	600000		1	HOLLOW WARE,PRESSED	GLASS/GENERAL
0110	039	600000		4	GN,CRVD	GLASS/GENERAL
0110	040	600000		3	OL,CRVD	GLASS/GENERAL
0110	041	600000		2	POSS LAMP RIM	GLASS/GENERAL
0110	042	600000		7	POSS LAMP	GLASS/GENERAL
0110	043	600000		4	LAMP CHIMNY	GLASS/GENERAL
0110	044	600000		5	MLD HOLLOWWARE	GLASS/GENERAL
0110	045	600000		2	HOLLOW WARE,BASES,CLR	GLASS/GENERAL
0110	046	600000		1	HOLLOW WARE RIM,FRSTD	GLASS/GENERAL
0110	047	600000		1	HOLLOW WARE BODY,FRSTD	GLASS/GENERAL
0110	048	600000		2	BASE,JAR OR BTL	GLASS/GENERAL
0110	049	600000		1	MLD BODY	GLASS/GENERAL
0110	050	629999		55	BODY FRG	BOTTLE GLASS, GENERAL
0110	051	600000		2	HOLLOW WARE,PRESSED	GLASS/GENERAL
0110	052	631300		12	NECK,BASE,BODY-TWO VESSELS	BTL/BLOWN IN MOLD-FRAG
0110	053	630003		11		WINE BOTTLE(DK OL GN)FRAG
0110	054	630061		1	FINISH	BOTTLE, ROUND NECK
0110	055	631200		2	ONE EMBOSSED "A"	BTL/BLOWN IN MOLD-BASE
0110	056	631300		1		BTL/BLOWN IN MOLD-FRAG
0110	057	629999		1	FINISH	BOTTLE GLASS, GENERAL

SPECIFIED LISTING 83
FRANKLIN ST.

Sorted by: SQUARE FEAT + LEVEL + ITEM

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0110 058	629999			3	EMBOSSED LTRS	BOTTLE GLASS, GENERAL
0110 059	631100			1	BN	BTL/BLOWN IN MOLD-NECK
0110 060	631300			13		BTL/BLOWN IN MOLD-FRAG
0110 061	641090			1	BASE	WINEGLASS FRAG
0110 062	642005			3	PANELED	TUMBLER, BODY
0110 063	642005			5	MOLDED	TUMBLER, BODY
0110 064	710000			70		NAIL/GENERAL
0110 065	910000			16	FLT FRG	IRON
0110 066	910000			1	POSS SHADE BRACKET	IRON
0110 067	750000			1	BOG IRON	STONE/NATURAL
0110 068	760000			2		BRICK
0110 069	810000			12		BONE/FRAGMENT
0110 070	820001			23		SHELL/OYSTER
0110 071	600000	9310		1	4-HOLE SEW THRU	GLASS/GENERAL
0110 072	600000	9310		1	METAL SHANK MISSING	GLASS/GENERAL
0110 073	600000	9310		1	METAL SHANK BROKEN OFF	GLASS/GENERAL
0110 074	870004			10	COAL	CLINKER/COAL
0110 075	870004			4	CLINKER	CLINKER/COAL
0110 076	950000			4	SLAG	OTHER METAL
0110 077	940000			1	POINTED ROD, 1.5 INCH LONG	LEAD
0110 078	980000			1	CARBON ROD	SYNTHETIC MATERIAL

----- LEVEL = 0 -----						
0115 001	610000			55		FLAT GLASS, WINDOW
0115 002	609999			2	GN	FLAT GLASS, GENERAL
0115 003	600000			2	CRVD AMB	GLASS/GENERAL
0115 004	600000			1	CRVD BR	GLASS/GENERAL
0115 005	600000			9	CRVD CLR	GLASS/GENERAL
0115 006	600000			4	POS LAMP CHIMNEY	GLASS/GENERAL
0115 007	642004			1	CLR	TUMBLER, RIM
0115 008	642005			1	CLR	TUMBLER, BODY
0115 009	642004			1	CLR EMB	TUMBLER, RIM
0115 010	630081			1	PHARMACEUTICAL LIP	BOTTLE, ROUND NECK
0115 011	630002			1		WINE BOTTLE(DK OL GN)BASE
0115 012	630003			2		WINE BOTTLE(DK OL GN)FRAG
0115 013	630082			1	LT GN EMB "C8"	BOTTLE, ROUND BASE
0115 014	630081			1	AQ FOLD OVER LIP	BOTTLE, ROUND NECK
0115 015	630083			21	AQ	BOTTLE, ROUND FRAG
0115 016	630083			1	AQ EMB "R"	BOTTLE, ROUND FRAG
0115 017	630083			1	AQ EMB	BOTTLE, ROUND FRAG
0115 018	710000			26		NAIL/GENERAL
0115 019	810000			7		BONE/FRAGMENT
0115 020	820001			5		SHELL/OYSTER
0115 021	760000			1		BRICK
0115 022	840002			4		CHARCOAL
0115 023	870002			2	PEACH PIT	SEEDS/NUTS (SPECIFY)
0115 024	870004			1	COAL	CLINKER/COAL
0115 025	870004			4	CLINKER	CLINKER/COAL
0115 026	950000			3	SLAG	OTHER METAL
0115 027	750000			1	SLATE	STONE/NATURAL
0115 028	750000			2	CLAY	STONE/NATURAL
0115 029	112000			1	BL GLZ	REF/SN GLZ
0115 030	132000			1		CRMR/GENERAL
0115 031	133400			2	BL	P-WARE/TRNSFRPR/GENERAL

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0115	032	133054		1	FINIAL FLORAL SHAPE	
0115	033	120001		2	RDBOD	CRS/UNGLZ
0115	034	120001	0035	3	RDBOD	CRS/UNGLZ
0115	035	120004		1	RDBOD, BR GLZ	CRS/INT-EXT PB GLZ
0115	036	137500		1		HI FIRE/ROCKINGHAM
0115	037	135000		3		YW-WARE/GENERAL
0115	038	134000		13		WHTWR/GENERAL
0115	039	134000	0032	1		WHTWR/GENERAL
0115	040	134100		3	BL	WHTWR/ANNULAR/GENERAL
0115	041	136000	0032	1	MLD BND	HI FIRE/IRONSTONE/GENERAL
0115	042	136000		1	MLD	HI FIRE/IRONSTONE/GENERAL
0115	043	220000		1	COB DEC	CRS/GY BD
0115	044	220000	0032	1		CRS/GY BD
0115	045	300000		2		POR/UNDISTINGUISHED
0115	046	300000	0035	1	POS MINIATURE CUP	POR/UNDISTINGUISHED
0115	047	510000		1		PIPE-BOWL/PLN
0115	048	520005		2		PIPE-STEM/PLN 5/64"

*----- LEVEL = E-----

0118	001	610000		18	CLR	FLAT GLASS, WINDOW
0118	002	609999		12	GN	FLAT GLASS, GENERAL
0118	003	630002		1	W/KICKUP	WINE BOTTLE(DK OL GN)BASE
0118	004	630003		10		WINE BOTTLE(DK OL GN)FRAG
0118	005	642005		1	CLR	TUMBLER, BODY
0118	006	600000		5	PATINA	GLASS/GENERAL
0118	007	642005		2	LT GN	TUMBLER, BODY
0118	008	630083		3	CLR	BOTTLE, ROUND FRAG
0118	009	600000		1	SEMI-OPAQUE BR	GLASS/GENERAL
0118	010	600000		2	GN	GLASS/GENERAL
0118	011	600000		5	CLR	GLASS/GENERAL
0118	012	710000		14		NAIL/GENERAL
0118	013	980000		2	WALL SHINGLE	SYNTHETIC MATERIAL
0118	014	750000		1	SLATE	STONE/NATURAL
0118	015	760000		1		BRICK
0118	016	870004		3	CLINKER	CLINKER/COAL
0118	017	820001		2		SHELL/OYSTER
0118	018	810001		4	LG MML	BONE/MAMMAL
0118	019	810001		16	MED MML	BONE/MAMMAL
0118	020	810001		30	SM MML	BONE/MAMMAL
0118	021	810002		2		BONE/BIRD
0118	022	920001	9176	1		BRASS FORM IDENTIFIABLE
0118	023	520004		2		PIPE-STEM/PLN 4/64"
0118	024	520005		2		PIPE-STEM/PLN 5/64"
0118	025	520004		1	BOWL FRAG ATTCHD	PIPE-STEM/PLN 4/64"
0118	026	520005		1	BOWL FRAG ATTCHD	PIPE-STEM/PLN 5/64"
0118	027	510000		1		PIPE-BOWL/PLN
0118	028	870004		1	COAL	CLINKER/COAL
0118	029	810000		1	BRND	BONE/FRAGMENT
0118	030	120004	0031	1	RDBOD, BR GLZ	CRS/INT-EXT PB GLZ
0118	031	120001		1	RDBOD	CRS/UNGLZ
0118	032	120002		1	RDBOD, CLR GLZ	CRS/INT PB GLZ
0118	033	120004		2	RDBOD BR GLZ	CRS/INT-EXT PB GLZ
0118	034	120004		1	GYBOD, BLK GLZ	CRS/INT-EXT PB GLZ
0118	035	120000		1	POSS NO DEVON, GYBOD	CRS EARTHENWARE

Franklin St. AP63

Sorted by = SQUARE+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0118	036	220009		1	BR GLZ	CRS/GY BD OTHER
0118	037	211000		1	INT BR GLZ	CRS/GY BD AM BL/GY GEN.
0118	038	230500		1	POSS FLASK	CRS/BN BD OTHER
0118	039	112017	0032	1		REF/BL-WHT SN GLZ
0118	040	300000		1		POR/UNDISTINGUISHED
0118	041	100000		2	UNGLZ CHIP	GENERAL E-WARE
0118	042	235000	0031	1		REF/MSG GENERAL
0118	043	132000		9		CRMWR/GENERAL
0118	044	132000	0035	1	W/FOOTRING	CRMWR/GENERAL
0118	045	132000	0032	2		CRMWR/GENERAL
0118	046	133000		11		P-WARE/GENERAL
0118	047	133434		4		P-WARE/TRNSFRPR-UNGL BL
0118	048	133000	0032	2		P-WARE/GENERAL
0118	049	134000		9		WHTWR/GENERAL
0118	050	134200		1	BR GLZ	WHTWR/HNDPT-GENERAL
0118	051	134434		1		WHTWR/TRNSFRPR-UNGL BL
0118	052	134000	0032	1		WHTWR/GENERAL
0118	053	134000		1	FINIAL	WHTWR/GENERAL

*-----		LEVEL = F-----	
0127	001	630003	3
0127	002	600000	1
0127	003	710000	4
0127	004	722000	1
0127	005	750000	1
0127	006	760000	1
0127	007	810001	2
0127	008	820000	6
0127	009	840002	1
0127	010	112000	1
0127	011	112011	1
0127	012	121100	0031
0127	013	220000	1
0127	014	230500	1
0127	015	230500	1
0127	016	230500	1
0127	017	235000	0036
0127	018	500000	1

*-----		LEVEL = H-----	
0132		0	NO ARTIFACTS

*-----		LEVEL = NP-----	
0125	001	610000	45
0125	002	630000	3
0125	003	630001	1
0125	004	630083	1
0125	005	630083	1
0125	006	630083	21
0125	007	630083	6
0125	008	600000	2
0125	009	710000	9
0125	010	713000	1
0125	011	720000	1

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0125	012	810001		1		BONE/MAMMAL
0125	013	820001		4		SHELL/OYSTER
0125	014	980000		4	COMPOSITION TILES	SYNTHETIC MATERIAL
0125	015	980000		3	PLSTC	SYNTHETIC MATERIAL
0125	016	520005		1		PIPE-STEM/PLN 5/64"
0125	017	120002		1	RDBOD,CLR GLZ	CRS/INT PB GLZ
0125	018	120004		1	BFBOD,CLR GLZ	CRS/INT-EXT PB GLZ
0125	019	235000		1		REF/WSG GENERAL
0125	020	100000		1		GENERAL E-WARE
0125	021	132000		3		CRMWR/GENERAL
0125	022	133000		1	MLD DEC	P-WARE/GENERAL
0125	023	133000		1		P-WARE/GENERAL
0125	024	133500		1	GN ON WHT	P-WARE/SHLEDG/GENERAL
0125	025	133434		1	OLD BL	P-WARE/TRNSFRPR-UNGL BL
0125	026	137500		2		HI FIRE/ROCKINGHAM
0125	027	300000		1		POR/UNDISTINGUISHED
0125	028	300000	0035	1	FTRNG	POR/UNDISTINGUISHED
0125	029	300000	0035	1		POR/UNDISTINGUISHED
0125	030	300000	0032	2		POR/UNDISTINGUISHED
0125	031	340000		1	POSS BRND	POR/OTHER
*----- FEATURE = 27 -- LEVEL = a -----						
0119	001	610000		1		FLAT GLASS,WINDOW
0119	002	609999		2		FLAT GLASS, GENERAL
0119	003	630083		1	EMRLD GN	BOTTLE, ROUND FRAG
0119	004	710000		2		NAIL/GENERAL
0119	005	760000		1		BRICK
0119	006	870004		1	CLINKER	CLINKER/COAL
*- SQUARE = S100E50 -- FEATURE = -- LEVEL = G -----						
0129	001	630003		3		WINE BOTTLE(DK OL GN)FRAG
0129	002	870004		1	CLINKER	CLINKER/COAL
*- SQUARE = S105E60 -- FEATURE = -- LEVEL = B -----						
0137	001	134000		1		WHTWR/GENERAL
0137	002	135000		1		YW-WARE/GENERAL
0137	003	600000		1	CLR,CRVD	GLASS/GENERAL
0137	004	610000		2		FLAT GLASS,WINDOW
0137	005	760000		1		BRICK
0137	006	820001		2		SHELL/OYSTER
0137	007	980000		1	WALL SHINGLE	SYNTHETIC MATERIAL
*----- LEVEL = C-----						
0138	001	120001	8500	1	RDBOD, RIM	CRS/UNGLZ
0138	002	120001	8500	1	RDBOD	CRS/UNGLZ
0138	003	131100		1		W-WDGWD/AGATE
0138	004	133000		1		P-WARE/GENERAL
0138	005	134000		1		WHTWR/GENERAL
0138	006	340000	0032	1	BL DEC	POR/OTHER
0138	007	340000		2	SANITARY PORCELAIN	POR/OTHER
0138	008	609999		1	THICK	FLAT GLASS, GENERAL
0138	009	610000		18		FLAT GLASS,WINDOW
0138	010	600000		4	SOLARIZED,ONE BASE	GLASS/GENERAL
0138	011	630003		2		WINE BOTTLE(DK OL GN)FRAG

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0138	012	600000		1	MILK GLASS	GLASS/GENERAL
0138	013	600000		2	TRANSLUCENT, PALE	GLASS/GENERAL
0138	014	600000		3	AQUA,CRVD	GLASS/GENERAL
0138	015	629999		1	FINISH FRG	BOTTLE GLASS, GENERAL
0138	016	600000		24	CLR,CRVD	GLASS/GENERAL
0138	017	710000		6		NAIL/GENERAL
0138	018	910000		1	WIRE BRACKET	IRON
0138	019	760000		2	ONE WITH MORTAR	BRICK
0138	020	780000		12		CERAMIC SEWER PIPE
0138	021	810000		3		BONE/FRAGMENT
0138	022	870004		4	COAL	CLINKER/COAL
0138	023	870004		3	CLINKER	CLINKER/COAL
0138	024	600000	9310	1	1/2 BLACK GLASS	GLASS/GENERAL
0138	025	980000	9310	1	2-HOLE,SEW-THRU,TAN PLASTIC	SYNTHETIC MATERIAL
0138	026	980000		12	COMPOSITION WALL SHINGLE	SYNTHETIC MATERIAL
0138	027	980000		1	WHT PLASTIC FRAG	SYNTHETIC MATERIAL
*----- LEVEL = D-----						
0139	001	130000		1	LT BOD,BRND	REFINED EARTHENWARE
0139	002	133521	0032	1		P-WARE/SHLEDG-BL&WHT
0139	003	134000	0031	1		WHTWR/GENERAL
0139	004	134000		1		WHTWR/GENERAL
0139	005	340000		1	TOY PITCHER,HANDLE GONE	POR/OTHER
0139	006	340000		1		POR/OTHER
0139	007	340000		1	DOLL FOOT	POR/OTHER
0139	008	340000		1	DK BL TRANSFER PRINT	POR/OTHER
0139	009	610000		12		FLAT GLASS,WINDOW
0139	010	600000		1	POSS MASON JAR FRG	GLASS/GENERAL
0139	011	629999		1	BR	BOTTLE GLASS, GENERAL
0139	012	629999		2	PALE BL TINT	BOTTLE GLASS, GENERAL
0139	013	630003		2		WINE BOTTLE(DK OL GN)FRAG
0139	014	600000		1	MIRROR	GLASS/GENERAL
0139	015	600000		9	CLR,CRVD	GLASS/GENERAL
0139	016	600000	9442	1		GLASS/GENERAL
0139	017	120001	8500	1	SMNBOD	CRS/UNGLZ
0139	018	820000	9310	2	FRG OF 4-HOLE SEW-THRU	SHELL/FRAGMENT
0139	019	980000		1	POSS CAMPAIGN BUTTON "1913"	SYNTHETIC MATERIAL
0139	020	710000		13		NAIL/GENERAL
0139	021	750000	9445	2		STONE/NATURAL
0139	022	750000		1	BOG IRON	STONE/NATURAL
0139	023	760000		2		BRICK
0139	024	810000		15		BONE/FRAGMENT
0139	025	780000		3		CERAMIC SEWER PIPE
0139	026	870004		1	COAL	CLINKER/COAL
0139	027	870004		3	CLINKER	CLINKER/COAL
0139	028	950000		1	SLAG	OTHER METAL
*----- LEVEL = E-----						
0142	001	120001		1	RDBOD,BLACKENED INTERIOR	CRS/UNGLZ
0142	002	120001		2	RDBOD	CRS/UNGLZ
0142	003	120001	0032	1	RDBOD	CRS/UNGLZ
0142	004	134000		11		WHTWR/GENERAL
0142	005	134000	0032	2		WHTWR/GENERAL
0142	006	136000	0035	1	MAKER'S MARK	HI FIRE/IRONSTONE/GENERAL

Special Inventory List

Sorted by = SQUARE+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENTS	DESCR- IPTION
0142	007	240000	0032	1	BFBD0, BRISTOL SLIP	REF/STONEWARE/GENERAL
0142	008	300000	0032	5	TOY PLATE	POR/UNDISTINGUSHED
0142	009	300000	0035	1	BL HNDPTD DEC	POR/UNDISTINGUSHED
0142	010	300000		1	DOLL HEAD FRG, PAINTED BLK	POR/UNDISTINGUSHED
0142	011	300000		2		POR/UNDISTINGUSHED
0142	012	320000		1		POR/ENGLISH
0142	013	310000		1	HNDPTD BL DEC	POR/CHINESE/GENERAL
0142	014	610000		5		FLAT GLASS, WINDOW
0142	015	600000		2	LID	GLASS/GENERAL
0142	016	600000		15	CLR, CRVD	GLASS/GENERAL
0142	017	630002		1		WINE BOTTLE(DK OL GN)BASE
0142	018	630003		2		WINE BOTTLE(DK OL GN)FRAG
0142	019	629999		5	BR	BOTTLE GLASS, GENERAL
0142	020	629999		1	BL TINT, ENB LETTERS	BOTTLE GLASS, GENERAL
0142	021	629999		5	BL TINT	BOTTLE GLASS, GENERAL
0142	022	642005		1		TUMBLER, BODY
0142	023	629999		1	FLASK	BOTTLE GLASS, GENERAL
0142	024	600000		1	HOLLOWWARE RIM	GLASS/GENERAL
0142	025	600000		1	HOLLOWWARE, MILK GLASS	GLASS/GENERAL
0142	026	600000		2	HOLLOWWARE, PATTERN MLD	GLASS/GENERAL
0142	027	600000		3	LAMP CHIMNEY	GLASS/GENERAL
0142	028	631100		1		8TL/BLOWN IN MOLD-NECK
0142	029	631200		1		8TL/BLOWN IN MOLD-BASE
0142	030	631300		13		8TL/BLOWN IN MOLD-FRAG
0142	031	600000		8	MELTED	GLASS/GENERAL
0142	032	520005		1		PIPE-STEM/PLN 5/64"
0142	033	120000	9442	1		CRS EARTHENWARE
0142	034	810000		95		BONE/FRAGMENT
0142	035	810001		1	JAWBONE WITH TWO TEETH	BONE/MAMMAL
0142	036	810004		9		BONE/TEETH
0142	037	810003		1	BACKBONE SEGMENT	BONE/FISH
0142	038	600000	9310	2	FRGS MEND, 2-HOLE SEM-THRU	GLASS/GENERAL
0142	039	600000	9310	1	4-HOLE SEM-THRU	GLASS/GENERAL
0142	040	710000		10		NAIL/GENERAL
0142	041	730000		1		MORTAR
0142	042	760000		1		BRICK
0142	043	870002		1	CHARGED	SEEDS/NUTS (SPECIFY)
0142	044	870004		2	COAL	CLINKER/COAL
0142	045	870004		8	CLINKER	CLINKER/COAL
0142	046	920000		1	POSS ELECT HARDWARE	BRASS
0142	047	960001		1	2.5" WIRE	COPPER FORM IDENTIFIABLE

-----*-----
LEVEL = F-----

0144	001	610000		33		FLAT GLASS, WINDOW
0144	002	660000		2		MIRROR
0144	003	630003		3		WINE BOTTLE(DK OL GN)FRAG
0144	004	630063		12	LT BL	BOTTLE, ROUND FRAG
0144	005	631300		4	BR, PROB MEDCN BTL	BTL/BLOWN IN MOLD-FRAG
0144	006	631100		1	BR	BTL/BLOWN IN MOLD-NECK
0144	007	600000		1	LT BL, NECK, FLDBK	GLASS/GENERAL
0144	008	600000		2	CLR LMP BASE (RIM) PROB DIFF	GLASS/GENERAL
0144	009	600000		1	CLR PRESSED	GLASS/GENERAL
0144	010	600000		1	CLR THRD RIM	GLASS/GENERAL
0144	011	600000		1	CLR BASE	GLASS/GENERAL

Specified Listing of
FRANKLIN ST. AP63

Sorted by= SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0144	012	632400		1	CLR,SQ CORNER	BTL/MACHINE MADE-FRAG
0144	013	600000		1	MLK GLASS	GLASS/GENERAL
0144	014	600000		1	DK GN	GLASS/GENERAL
0144	015	600000		16	CLR LMP CHMNY	GLASS/GENERAL
0144	016	600000		2	CLR CRVD	GLASS/GENERAL
0144	017	600000		2	LT BL CRVD	GLASS/GENERAL
0144	018	600000		2	CLR FUSED	GLASS/GENERAL
0144	019	600000		22	CLR CRVD MISC	GLASS/GENERAL
0144	020	600000		9	LT GN CRVD	GLASS/GENERAL
0144	021	710000		31		NAIL/GENERAL
0144	022	713000		4		NAIL/MODERN(WIRE)
0144	023	870004		10	CLINKER	CLINKER/COAL
0144	024	810002		7		BONE/BIRD
0144	025	810001		56	MED	BONE/MAMMAL
0144	026	820001		4		SHELL/OYSTER
0144	027	750000		1	SLATE	STONE/NATURAL
0144	028	750000		1		STONE/NATURAL
0144	029	750000	9445	2		STONE/NATURAL
0144	030	600000	9310	1	WHT	GLASS/GENERAL
0144	031	920001		1	PENCIL FERRULE	BRASS FORM IDENTIFIABLE
0144	032	980000		1	CARBON ROD	SYNTHETIC MATERIAL
0144	033	960000		1	THIN, POSS JEWELRY	COPPER
0144	034	920001	9311	1		BRASS FORM IDENTIFIABLE
0144	035	920001		1	SM GROMMET	BRASS FORM IDENTIFIABLE
0144	036	520005		2		PIPE-STEM/PLN 5/64'
0144	037	129006		1		SLPWR/TRLD
0144	038	510000		1		PIPE-BOWL/PLN
0144	039	131200		1		W-WDGWD/TORTOISE
0144	040	220000		1	ROUND W/HOLE	CRS/GY 80
0144	041	137500		6		HI FIRE/ROCKINGHAM
0144	042	100000		6	NO GLZ	GENERAL E-WARE
0144	043	100000		4	BURNED	GENERAL E-WARE
0144	044	132000		2		CRMWR/GENERAL
0144	045	133129		1	BL & BR	P-WARE/ANNULAR/BANDED
0144	046	133000	0035	1	FTRNG	P-WARE/GENERAL
0144	047	133000		2		P-WARE/GENERAL
0144	048	134000	0035	2	FTRNG	WHTWR/GENERAL
0144	049	134129		1	BR	WHTWR/ANNULAR/BANDED
0144	050	134433		1		WHTWR/TRNSFRPR BLK
0144	051	134221		2		WHTWR/HNDPT/UNDERGLZ BL
0144	052	134000	0032	1	MLD RNG	WHTWR/GENERAL
0144	053	134000	0032	5		WHTWR/GENERAL
0144	054	134000		25		WHTWR/GENERAL
0144	055	310021	0035	1	RD OVRGLZ	POR/CHINESE,BLUE ON WHITE
0144	056	340000		4	PK UNDGLZ	POR/OTHER
0144	057	300000		3		POR/UNDISTINGUISHED
0144	058	300000	0035	1	GILDED BAND	POR/UNDISTINGUISHED
0144	059	300000	0032	2		POR/UNDISTINGUISHED
0144	060	300000	0030	1	PROB CHILD'S TEAPOT	POR/UNDISTINGUISHED
0144	061	340000		4	DOLL'S HEAD	POR/OTHER
0144	062	750000		1	QUARTZ	STONE/NATURAL

----- LEVEL = G-----

0149	001	710000		2		NAIL/GENERAL
------	-----	--------	--	---	--	--------------

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0149	002	820001		1		SHELL/OYSTER
0149	003	870004		1	COAL	CLINKER/COAL
0149	004	950000		1	SLAG	OTHER METAL
0149	005	610000		6		FLAT GLASS, WINDOW
0149	006	600000		1	AMB CRVD	GLASS/GENERAL
0149	007	600000		1	CLR, POSS LAMP CHIMNEY FRAG	GLASS/GENERAL
0149	008	630000		1		WINE BOTTLE(DK OL GN)
0149	009	631300		1		BTL/BLOWN IN MOLD-FRAG
0149	010	631200	0032	1	PHARMACEUTICAL LIP	BTL/BLOWN IN MOLD-BASE
0149	011	629999		3	AQ EMB LETTERING	BOTTLE GLASS, GENERAL
0149	012	600000		4	AQ CRVD	GLASS/GENERAL
0149	013	600000		6	CLR CRVD	GLASS/GENERAL
0149	014	629999	0032	2	CLR	BOTTLE GLASS, GENERAL
0149	015	112000		1	UNGLZ	REF/SN GLZ
0149	016	120001		1	RDBOD	CRS/UNGLZ
0149	017	132000		2		CRMWR/GENERAL
0149	018	133500		1	GN DEC	P-WARE/SHLEDG/GENERAL
0149	019	133534		1		
0149	020	134000		6		WHTWR/GENERAL
0149	021	134434		1		WHTWR/TRNSFRPR-UNGL BL
0149	022	135000		1		YW-WARE/GENERAL
0149	023	120003		1	RDBOD, MLD DEC	CRS/EXT PB GLZ
0149	024	137500		1		HI FIRE/ROCKINGHAM
0149	025	235000		1		REF/WSG GENERAL
0149	026	300000		3		POR/UNDISTINGUISHED
0149	027	300000	0032	1		POR/UNDISTINGUISHED
0149	028	300000	0035	1		POR/UNDISTINGUISHED
0149	029	100000		2	BRND	GENERAL E-WARE
0149	030	520004		1	PART OF BOWL ATTACHED	PIPE-STEM/PLN 4/64"

*----- LEVEL = H-----

0150	001	120004		1	BF BOD	CRS/INT-EXT PB GLZ
0150	002	132000		4		CRMWR/GENERAL
0150	003	134000		5		WHTWR/GENERAL
0150	004	134000	0032	1		WHTWR/GENERAL
0150	005	134000		3	BRND	WHTWR/GENERAL
0150	006	134000		1	MULBERRY	WHTWR/GENERAL
0150	007	200000		1	HNDPTD DEC	CRS/STONEWARE
0150	008	200000		2		CRS/STONEWARE
0150	009	300000		1	DEC MELTED	POR/UNDISTINGUISHED
0150	010	300000		3		POR/UNDISTINGUISHED
0150	011	300000		1	DECAL	POR/UNDISTINGUISHED
0150	012	610000		34		FLAT GLASS, WINDOW
0150	013	630003		5		WINE BOTTLE(DK OL GN)FRAG
0150	014	630083		2	BR	BOTTLE, ROUND FRAG
0150	015	600000		13	CLR CRVD	GLASS/GENERAL
0150	016	600000		13	AQ CRVD	GLASS/GENERAL
0150	017	600000		1	AQ CRVD BASE	GLASS/GENERAL
0150	018	600000		1	MLK GLASS	GLASS/GENERAL
0150	019	600000		1	PTTRN MLD	GLASS/GENERAL
0150	020	620017		1	AQ EMB "AILY&SONSCISTS TIMORE"	MED BOTTLE-19TH C.
0150	021	710000		20		NAIL/GENERAL
0150	022	910000		1		IRON
0150	023	712000		8		NAIL/CUT

Specified Listing of
FRANKLIN ST. - AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0150	024	910001		1	SCREW	IRON FORM IDENTIFIABLE
0150	025	910001	9312	1		IRON FORM IDENTIFIABLE
0150	026	120001		1	ROBOD	CRS/UNGLZ
0150	027	870004		3	CLINKER	CLINKER/COAL
0150	028	870004		4	COAL	CLINKER/COAL
0150	029	600000	9442	1		GLASS/GENERAL
0150	030	810000		6		BONE/FRAGMENT
0150	031	750000	9445	1		STONE/NATURAL
0150	032	600000	9310	2	WHT 4-HOLE SEW THRU	GLASS/GENERAL
0150	033	920001	9310	1	ANCHOR PTTN	BRASS FORM IDENTIFIABLE
0150	034	950000		1	SLAG	OTHER METAL
0150	035	870004		8	BLK CRUMBLY CLINKER	CLINKER/COAL
----- LEVEL = 1 -----						
0153	001	710000		40		NAIL/GENERAL
0153	002	712000		3		NAIL/CUT
0153	003	710000		4	ENCRUSTED W COAL,ETC	NAIL/GENERAL
0153	004	130000		26	BURNED	REFINED EARTHENWARE
0153	005	133000		1		P-WARE/GENERAL
0153	006	134000	0032	8		WHTWR/GENERAL
0153	007	134000	0035	8		WHTWR/GENERAL
0153	008	134000	0035	1	FOOTRING	WHTWR/GENERAL
0153	009	134433	0036	1	LETTER "Y"	WHTWR/TRNSFRPR BLK
0153	010	134000		1	LAVENDER INT,YLLW EXT,20TH C.	WHTWR/GENERAL
0153	011	134000		32		WHTWR/GENERAL
0153	012	137500		1		HI FIRE/ROCKINGHAM
0153	013	220000		2		CRS/GY BD
0153	014	240000		2	POLYCHROME HAND DEC,PCS MEND	REF/STONEWARE/GENERAL
0153	015	300000	0032	1		POR/UNDISTINGUISHED
0153	016	300000		1		POR/UNDISTINGUISHED
0153	017	300000		1	COUNTER OR TOKEN	POR/UNDISTINGUISHED
0153	018	300000	0032	2	BL BAND ON RIM PCS MEND	POR/UNDISTINGUISHED
0153	019	310000	0032	2	HAND DEC,WEATHERED,PCS MEND	POR/UNDISTINGUISHED
0153	020	320000		2	PCS MEND	POR/CHINESE/GENERAL
0153	021	512000		1	FLORAL MOTIF	POR/ENGLISH
0153	022	510000		1		PIPE-BOWL/MLED
0153	023	520000		1		PIPE-BOWL/PLN
0153	024	600000		6	FUSED	PIPE-UNMEASUREABLE STEM
0153	025	600000		34	CLR,CRVD	GLASS/GENERAL
0153	026	600000		9	AQUA TINT,CRVD	GLASS/GENERAL
0153	027	600000		2	COBALT BL,CRVD	GLASS/GENERAL
0153	028	600000		7	HOLLOWWARE PRESSED,3 VESSELS	GLASS/GENERAL
0153	029	629999		27	AQ TINT	BOTTLE GLASS, GENERAL
0153	030	629999		29		BOTTLE GLASS, GENERAL
0153	031	600000		1	FROSTED LIP,SCALLOPED	GLASS/GENERAL
0153	032	600000		1	BOOY FRG,PATTERN MLD	GLASS/GENERAL
0153	033	600000		2	BASE	GLASS/GENERAL
0153	034	629999		1	FINISH	BOTTLE GLASS, GENERAL
0153	035	640000		1	POSS TUMBLER	DRINKING GLASS
0153	036	642004		1		TUMBLER, RIM
0153	037	641090		1	BASE	WINEGLASS FRAG
0153	038	630003		2		WINE BOTTLE(DK OL GN)FRAG
0153	039	610000		25		FLAT GLASS,WINDOW
0153	040	750000	9445	1		STONE/NATURAL

Specified Listing of FRANKLIN ST. AB63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0153	041	760000		2		BRICK
0153	042	810000		26		BONE/FRAGMENT
0153	043	870004		18	COAL	CLINKER/COAL
0153	044	870004		5	CLINKER	CLINKER/COAL
0153	045	920001	9310	1	EYE	BRASS FORM IDENTIFIABLE
0153	046	910000		2	TUBE	IRON
0153	047	910000		9	MISC FRG	IRON
0153	048	910000		1	BTL TOP OR HUB CAP	IRON
0153	049	900000		2	FLAT ROUNDED FRG	METAL MATERIALS/GENERAL
0153	050	900000		2	SM LUMP	METAL MATERIALS/GENERAL
0153	051	980000		3	BL,CHALK-LIKE SM FRG	SYNTHETIC MATERIAL
0153	052	980000		5	POSS CAULK	SYNTHETIC MATERIAL
0153	053	950000		10	SLAG	OTHER METAL

*----- LEVEL = J-----

0152	001	120004		1	RDBOD,DK BR GLZ	CRS/INT-EXT PB GLZ
0152	002	134000	0035	2	BRND	WHTWR/GENERAL
0152	003	134000	0032	2	BRND	WHTWR/GENERAL
0152	004	134000		3	BRND	WHTWR/GENERAL
0152	005	134000	0032	5		WHTWR/GENERAL
0152	006	134000		14		WHTWR/GENERAL
0152	007	134121		1		WHTWR/ANNULAR/BL&WHT
0152	008	133000		1		P-WARE/GENERAL
0152	009	510000		1		PIPE-BOWL/PLN
0152	010	600000		4	PRESSED DEC,HOLLOWWARE	GLASS/GENERAL
0152	011	600000		2	POSS STEMWARE STEM	GLASS/GENERAL
0152	012	629999		2	EMBOSSED LTRS	BOTTLE GLASS, GENERAL
0152	013	629999		5	GN	BOTTLE GLASS, GENERAL
0152	014	629999		6	BR	BOTTLE GLASS, GENERAL
0152	015	629999		6	BL TINT	BOTTLE GLASS, GENERAL
0152	016	600000		1	BL,CRVD,POSS DECORATIVE PIECE	GLASS/GENERAL
0152	017	630003		1		WINE BOTTLE(DK OL GN)FRAG
0152	018	600000		14	BRND	GLASS/GENERAL
0152	019	600000		12	CLR,CRVD	GLASS/GENERAL
0152	020	610000		4		FLAT GLASS,WINDOW
0152	021	710000		23		NAIL/GENERAL
0152	022	712000		6		NAIL/CUT
0152	023	713000		1		NAIL/MODERN(WIRE)
0152	024	750000		2	SLATE	STONE/NATURAL
0152	025	750000		1	BOG IRON,SM	STONE/NATURAL
0152	026	760000		4		BRICK
0152	027	810000		26	3 PIECES INCINERATED	BONE/FRAGMENT
0152	028	820001		1		SHELL/OYSTER
0152	029	870004		2	COAL	CLINKER/COAL
0152	030	870004		11	CLINKER	CLINKER/COAL

*----- LEVEL = K-----

0154	001	710000		21		NAIL/GENERAL
0154	002	910000		1	LUMP	IRON
0154	003	120001	8500	3	RDBOD	CRS/UNGLZ
0154	004	129006		1	RDBOD,WHT SLIP,CLR GLZ	SLPWR/TRLD
0154	005	132000		7		CRMWR/GENERAL
0154	006	133000		3		P-WARE/GENERAL
0154	007	130000		3	BRND	REFINED EARTHENWARE

Specified in \$19 of
FRANKLIN 51-APE3
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0154	008	134000	0032	1		WHTWR/GENERAL
0154	009	134000		10		WHTWR/GENERAL
0154	010	134121	0035	1		WHTWR/ANNULAR/BL&WHT
0154	011	134100		1	BL ENTIRELY	WHTWR/ANNULAR/GENERAL
0154	012	134200	0032	1	GN BAND	WHTWR/HNOPT-GENERAL
0154	013	134434		2		WHTWR/TRNSFRPR-UNGL BL
0154	014	134000		1	TINY BIT OF BL DEC	WHTWR/GENERAL
0154	015	134436		1	GN DEC	WHTWR/TRNSFRPR-UNGL 19 C
0154	016	236500		1	DULL BODY, CLR GLZ	HI FIRE/PB GLZ REF ROWR
0154	017	136000	0032	2	PCS MEND	HI FIRE/IRONSTONE/GENERAL
0154	018	137500		1		HI FIRE/ROCKINGHAM
0154	019	230500		1	MTILD BR GLZ	CRS/BN BD OTHER
0154	020	300000		1	DOLL LEG	POR/UNDISTINGUISHED
0154	021	310021		1		POR/CHINESE, BLUE ON WHITE
0154	022	730000		2		MORTAR
0154	023	760000		7		BRICK
0154	024	750000		1	BOS IRON	STONE/NATURAL
0154	025	810000		65		BONE/FRAGMENT
0154	026	510000		1		PIPE-BOWL/PLN
0154	027	520000		1		PIPE-UNMEASUREABLE STEM
0154	028	610000		22		FLAT GLASS WINDOW
0154	029	600000		19	CLR, CRVD	GLASS/GENERAL
0154	030	600000		4	GN TINT, CRVD	GLASS/GENERAL
0154	031	600000		4	AQUA TINT	GLASS/GENERAL
0154	032	600000		1	CLR, CRVD, WEATHERED	GLASS/GENERAL
0154	033	600000		3	FUSED	GLASS/GENERAL
0154	034	629999		5	BR	BOTTLE GLASS, GENERAL
0154	035	630003		6		WINE BOTTLE(DK OL GN)FRAG
0154	036	620017		1		MED BOTTLE-19TH C.
0154	037	750000	9445	1		STONE/NATURAL
0154	038	600000	9310	2	4-HOLE, SEN-THRU, MILK GLASS	GLASS/GENERAL
0154	039	820001		4		SHELL/OYSTER
0154	040	870004		2	COAL	CLINKER/COAL
0154	041	870004		1	CLINKER	CLINKER/COAL

-----		LEVEL =		-----	
0157	001	120002	1	BF800	CRS/INT PB GLZ
0157	002	120004	1	R0800, BR GLZ	CRS/INT-EXT PB GLZ
0157	003	120004	1	R0800, CLR GLZ	CRS/INT-EXT PB GLZ
0157	004	112000	2	GLZ GONE	REF/SN GLZ
0157	005	112011	1		REF/WHT SN GLZ
0157	006	130000	2	LT BOD	REFINED EARTHENWARE
0157	007	132000	3		CRMWR/GENERAL
0157	008	132000	2		CRMWR/GENERAL
0157	009	132432	1	BLK	CRMWR/TRNSFRPR/OVR/BLK
0157	010	133000	2		P-WARE/GENERAL
0157	011	133434	1		P-WARE/TRNSFRPR-UNGL BL
0157	012	133434	1		P-WARE/TRNSFRPR-UNGL BL
0157	013	133434	1		P-WARE/TRNSFRPR-UNGL BL
0157	014	134000	4		WHTWR/GENERAL
0157	015	134121	1		WHTWR/ANNULAR/BL&WHT
0157	016	134434	4		WHTWR/TRNSFRPR-UNGL BL
0157	017	134434	2		WHTWR/TRNSFRPR-UNGL BL
0157	018	135100	1	WHT AND BR DEC	YW-WARE/ANNULAR/GENERAL

Specified Listing of
FRANKLIN ST - AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0157	019	236500		1	RIDGED	HI FIRE/PB GLZ REF ROWR
0157	020	220000	0035	1	MTLD BR GLZ	CRS/GY BD
0157	021	220000		1	MTLD BR GLZ	CRS/GY BD
0157	022	300000		1	POSS BTL CAP	POR/UNDISTINGUISHED
0157	023	310021		2		POR/CHINESE,BLUE ON WHITE
0157	024	510000		3		PIPE-BOWL/PLN
0157	025	520004		1		PIPE-STEM/PLN 4/64"
0157	026	520005		3		PIPE-STEM/PLN 5/64"
0157	027	610000		6		FLAT GLASS,WINDOW
0157	028	600000		4	CLR,CRVD	GLASS/GENERAL
0157	029	629999		1	EMB LTRS	BOTTLE GLASS, GENERAL
0157	030	630001		1	FINISH	WINE BOTTLE(DK OL GN)NECK
0157	031	630003		12		WINE BOTTLE(DK OL GN)FRAG
0157	032	629999		1	BR,BITTERS BTL	BOTTLE GLASS, GENERAL
0157	033	710000		11		NAIL/GENERAL
0157	034	730000		2		MORTAR
0157	035	750000		2		STONE/NATURAL
0157	036	760000		2		BRICK
0157	037	810001		1	LARGE MAMMAL	BONE/MAMMAL
0157	038	810001		3	MEDIUM MAMMAL	BONE/MAMMAL
0157	039	810000		40		BONE/FRAGMENT
0157	040	810002		1		BONE/BIRD
0157	041	810004		1	PIG	BONE/TEETH
0157	042	810004		1		BONE/TEETH
0157	043	820001		3		SHELL/OYSTER
0157	044	820001		3	BURNED	SHELL/OYSTER

x----- LEVEL = M-----

0160	001	129000		3		SLPWR/GEN
0160	002	132000		1		CRMWR/GENERAL
0160	003	133000		1		P-WARE/GENERAL
0160	004	520004		1		PIPE-STEM/PLN 4/64"
0160	005	520000		1		PIPE-UNMEASUREABLE STEM
0160	006	630002		1		WINE BOTTLE(DK OL GN)BASE
0160	007	630003		4		WINE BOTTLE(DK OL GN)FRAG
0160	008	630083		1	LT GN	BOTTLE, ROUND FRAG
0160	009	640000		1	CL GLD BND POS STEMWARE BASE	DRINKING GLASS
0160	010	600000		1	CL,POS TUMBLER	GLASS/GENERAL
0160	011	710000		4		NAIL/GENERAL
0160	012	910000		3		IRON
0160	013	720000		1		PLASTER
0160	014	750000		1		STONE/NATURAL
0160	015	760000		2		BRICK
0160	016	810001		7	MED	BONE/MAMMAL
0160	017	810002		3		BONE/BIRD
0160	018	810000		22		BONE/FRAGMENT
0160	019	820001		3		SHELL/OYSTER
0160	020	870004		1	CLINKER	CLINKER/COAL
0160	021	870004		1	COAL	CLINKER/COAL
0160	022	750000		1	CHERT	STONE/NATURAL
0160	023	950000		1	SLAG	OTHER METAL

x----- LEVEL = NP-----

0148	001	610000		6		FLAT GLASS,WINDOW
------	-----	--------	--	---	--	-------------------

Specified Listing of
FRANKLIN ST. AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0148	002	630003		1		WINE BOTTLE(DK OL GN)FRAG
0148	003	629999		1	AMB	BOTTLE GLASS, GENERAL
0148	004	600000		5	CLR CRVD	GLASS/GENERAL
0148	005	600000		2	CLR PRESSED HOLLOWWARE	GLASS/GENERAL
0148	006	600000		5	AQ CRVD	GLASS/GENERAL
0148	007	600000		1	CLR POSS STOPPER/STEM	GLASS/GENERAL
0148	008	600000		1	CLR POSS DECORATIVE	GLASS/GENERAL
0148	009	710000		7		NAIL/GENERAL
0148	010	910000		1		IRON
0148	011	810001		3		BONE/MAMMAL
0148	012	820000		1		SHELL/FRAGMENT
0148	013	600000	9310	1	4-HOLE SEW THRU,MLK GLS	GLASS/GENERAL
0148	014	112000		1		REF/SN GLZ
0148	015	130000		6	BRNT	REFINED EARTHENWARE
0148	016	134000		13		WHTWR/GENERAL
0148	017	134000	0035	3		WHTWR/GENERAL
0148	018	134000	0035	1	MLD DEC	WHTWR/GENERAL
0148	019	134433		1	POSS MM	WHTWR/TRNSFRPR BLK
0148	020	134400		2	BR	WHTWR/TRNSFRPR/GENERAL
0148	021	134400		1	BR MM	WHTWR/TRNSFRPR/GENERAL
0148	022	100000		2		GENERAL E-WARE
0148	023	200000		1	INT/EXT BR GLZ GY/BFBOD	CRS/STONEWARE
0148	024	300000	0032	1	MLD PTTN DOLL SAUCER	POR/UNDISTINGUISHED
0148	025	300000	0035	1	MLD PTTN, DOLL CUP	POR/UNDISTINGUISHED

*----- FEATURE = 30 -- LEVEL = a -----

0141	001	870004		3	COAL	CLINKER/COAL
0141	002	870004		1	CLINKER	CLINKER/COAL

*----- FEATURE = 31 -- LEVEL = a -----

0145	001	134433	0032	1		WHTWR/TRNSFRPR BLK
0145	002	134000		1		WHTWR/GENERAL
0145	003	600000		2	AMB CRVD	GLASS/GENERAL
0145	004	600000		3	AQ CRVD	GLASS/GENERAL
0145	005	710000		4		NAIL/GENERAL
0145	006	840002		1		CHARCOAL

*- SQUARE = S105W20 -- FEATURE = -- LEVEL = B -----

0077	001	120000		1	POSS NRTH DEVON GRAVEL TMRD	CRS EARTHENWARE
0077	002	134400	0032	1	RD AND WHT	WHTWR/TRNSFRPR/GENERAL
0077	003	134400		1		WHTWR/TRNSFRPR/GENERAL
0077	004	300000		4		POR/UNDISTINGUISHED
0077	005	310021		1		POR/CHINESE,BLUE ON WHITE
0077	006	130000	0032	1	GN SHLEDG	REFINED EARTHENWARE
0077	007	130000		1	GN GLZ	REFINED EARTHENWARE
0077	008	340000		4	ELECTRICAL INSULATOR	POR/OTHER
0077	009	300000	0032	1	BISQUE TWISTD LITTLE BR	POR/UNDISTINGUISHED
0077	010	300000	0031	1		POR/UNDISTINGUISHED
0077	011	300000		1	GN GLZ WITH BR	POR/UNDISTINGUISHED
0077	012	134000		4	YW GLZ	WHTWR/GENERAL
0077	013	120001	8500	11	RDBOD	CRS/UNGLZ
0077	014	134000	0035	1		WHTWR/GENERAL
0077	015	137500		1	BFBOD INT BR GLZ	HI FIRE/ROCKINGHAM
0077	016	610000		89		FLAT GLASS,WINDOW

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0077	017	120002		1	RDBOD INT LD GLZ	CRS/INT PB GLZ
0077	018	120000		2	RDBOD NO GLZ	CRS EARTHENWARE
0077	019	629999		13	AQ	BOTTLE GLASS, GENERAL
0077	020	629999	0032	2	CLR	BOTTLE GLASS, GENERAL
0077	021	629999	0035	2	CLR	BOTTLE GLASS, GENERAL
0077	022	629999		1	AQ LETTERS "EC" EMB	BOTTLE GLASS, GENERAL
0077	023	629999		36		BOTTLE GLASS, GENERAL
0077	024	630000		2		WINE BOTTLE(OK OL GN)
0077	025	629999	0035	1	CLR CRVD	BOTTLE GLASS, GENERAL
0077	026	629999		5	CLR CRVD	BOTTLE GLASS, GENERAL
0077	027	600000		5	MILK GLASS	GLASS/GENERAL
0077	028	600000		2	GN CRVD	GLASS/GENERAL
0077	029	629999		1	BR CRVD	BOTTLE GLASS, GENERAL
0077	030	600000		2	AMB SURFACE ON CLR CRVD	GLASS/GENERAL
0077	031	600000		1	POSS FRAG OF SYRINGE	GLASS/GENERAL
0077	032	710000		87		NAIL/GENERAL
0077	033	713000		1	ROOFING	NAIL/MODERN(WIRE)
0077	034	910001		1	POSS TOWEL ROD	IRON FORM IDENTIFIABLE
0077	035	910000		1	FRAG OF THREADED PIPE	IRON
0077	036	910000		20		IRON
0077	037	730000		7		MORTAR
0077	038	600000	9442	1	YW SWIRL	GLASS/GENERAL
0077	039	750000		5		STONE/NATURAL
0077	040	760000		1		BRICK
0077	041	770000		2		CERAMIC TILE/GENERAL
0077	042	920001		1	BULLET SHELL MEND W/0043	BRASS FORM IDENTIFIABLE
0077	043	940001		1	BULLET MENDS W/0042	LEAD FORM IDENTIFIABLE
0077	044	960001		1	PENNY 1930	COPPER FORM IDENTIFIABLE
0077	045	820000		3		SHELL/FRAGMENT
0077	046	810004		1	JAWBONE W/TEETH	BONE/TEETH
0077	047	810000		37		BONE/FRAGMENT
0077	048	810004		1	POSS RAT TOOTH	BONE/TEETH
0077	049	810001		8		BONE/MAMMAL
0077	050	810001		2	MARKED BY GNAWING	BONE/MAMMAL
0077	051	870004		3	COAL	CLINKER/COAL
0077	052	870004		9	CLINKER	CLINKER/COAL
0077	053	855000		12	FRAGS W LETTERING	PAPER
0077	054	980000		1	RD PLASTIC	SYNTHETIC MATERIAL
0077	055	980000		5	BLK ROOFING MATERIAL	SYNTHETIC MATERIAL
0077	056	980000		1	THIN SHEET PLASTIC	SYNTHETIC MATERIAL
0077	057	980000		1	BN PLASTIC PART OF TOY POSS	SYNTHETIC MATERIAL
0077	058	980000		1	FRAG OF STYROFOAM	SYNTHETIC MATERIAL

*----- LEVEL = C-----

0078	001	120001		3	RDBOD	CRS/UNGLZ
0078	002	133000		1		P-WARE/GENERAL
0078	003	134000		1		WHTWR/GENERAL
0078	004	300000	0032	2		POR/UNDISTINGUISHED
0078	005	300000	0031	2		POR/UNDISTINGUISHED
0078	006	300000		1		POR/UNDISTINGUISHED
0078	007	340000		1	RD OVGLZ,HNDPTD	POR/OTHER
0078	008	610000		44		FLAT GLASS,WINDOW
0078	009	629999		2	HEAVY PATINA, POSS WINE	BOTTLE GLASS, GENERAL
0078	010	630082		1	EMB'S",PURPLE TINT,SOLARIZED?	BOTTLE, ROUND BASE

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0078	011	600000		2	CLR,CRVD,THN	GLASS/GENERAL
0078	012	600000		1	MILK GLASS	GLASS/GENERAL
0078	013	600000		5	CLR,CRVD	GLASS/GENERAL
0078	014	600000		1	GN,CRVD	GLASS/GENERAL
0078	015	600000		1	GN TINT,CRVD	GLASS/GENERAL
0078	016	600000		1	PALE YLLW,CRVD	GLASS/GENERAL
0078	017	600000		2	FUSED BLOBS	GLASS/GENERAL
0078	018	710000		42		NAIL/GENERAL
0078	019	720000		2		PLASTER
0078	020	910000		1	FLT FRG	IRON
0078	021	810000		14		BONE/FRAGMENT
0078	022	810001		1	JAWBONE W THREE TEETH	BONE/MAMMAL
0078	023	820000		1	POSS CLAM	SHELL/FRAGMENT
0078	024	820001		2		SHELL/OYSTER
0078	025	870002		1		SEEDS/NUTS (SPECIFY)
0078	026	881001	9310	1	SEW-THROUGH,FRG	SHELL,WRKD/FORM IDENT
0078	027	870004		2	COAL	CLINKER/COAL
0078	028	870004		1	CLINKER	CLINKER/COAL
0078	029	950000		7	SLAG	OTHER METAL
0078	030	980000		1	PLASTIC WRAP FRG	SYNTHETIC MATERIAL
0078	031	980000		3	COMPOSITION ROOFING SHINGLE	SYNTHETIC MATERIAL

*----- LEVEL = D-----

0084	001	132000	0032	1		CRNWR/GENERAL
0084	002	134434		1		WHTWR/TRNSFRPR-UNGL BL
0084	003	135000		1		YW-WARE/GENERAL
0084	004	300000		1	POSS CHN	POR/UNDISTINGUISHED
0084	005	610000		10		FLAT GLASS,WINDOW
0084	006	600000		2	CLR,CRVD	GLASS/GENERAL
0084	007	600000		1	CLR,CRVD,THN	GLASS/GENERAL
0084	008	609999		1	FIREPOLISHED EDGE	FLAT GLASS, GENERAL
0084	009	600000		1	MILK GLASS,RD DEC	GLASS/GENERAL
0084	010	600000		1	EMERALD GN,MLD	GLASS/GENERAL
0084	011	630003		1		WINE BOTTLE(DK OL GN)FRAG
0084	012	710000		6		NAIL/GENERAL
0084	013	910000		3	FLT FRG	IRON
0084	014	730000		5		MORTAR
0084	015	760000		1		BRICK
0084	016	780000		1		CERAMIC SEWER PIPE
0084	017	810000		4		BONE/FRAGMENT
0084	018	870004		2	COAL	CLINKER/COAL
0084	019	870004		1	CLINKER	CLINKER/COAL

*----- LEVEL = E-----

0086	001	120001	8500	2	RDBOD	CRS/UNGLZ
0086	002	133434		1		P-WARE/TRNSFRPR-UNGL BL
0086	003	135000		1		YW-WARE/GENERAL
0086	004	610000		4		FLAT GLASS,WINDOW
0086	005	710000		7		NAIL/GENERAL
0086	006	730000		1		MORTAR
0086	007	760000		2		BRICK
0086	008	820001		1		SHELL/OYSTER
0086	009	820002		1		SHELL/CLAM
0086	010	870004		1	COAL	CLINKER/COAL

Specified Listing of
FRANKLIN ST - AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
----- LEVEL = F -----						
0088	001	133228		1		P-WARE/HNDPT/MOCHA
0088	002	134434		1		WHTWR/TRNSFRPR-UNGL BL
0088	003	610000		32		FLAT GLASS,WINDOW
0088	004	810000		33		BONE/FRAGMENT
0088	005	810004		1		BONE/TEETH
0088	006	820001		5		SHELL/OYSTER
0088	007	730000		1		MORTAR
0088	008	760000		2		BRICK
0088	009	710000		55		NAIL/GENERAL
0088	010	910000		2	POSS BRACKET,EA PC 7-INCH	IRON
0088	011	910000		23	FLT FRAGS	IRON
0088	012	910000		1	5X8 INCH POSS GRATE	IRON
0088	013	600000		5	MILK GLASS,2 PCS WITH RD DEC	GLASS/GENERAL
0088	014	600000		1	THN SM CONE	GLASS/GENERAL
0088	015	600000		3	CARNIVAL,CRVD	GLASS/GENERAL
0088	016	632400		6	MASON, TWO W/EMB LETTERS	BTL/MACHINE MADE-FRAG
0088	017	629999		13	CLR	BOTTLE GLASS, GENERAL
0088	018	600000		3	CLR,CRVD	GLASS/GENERAL
0088	019	629999		1	DK BR	BOTTLE GLASS, GENERAL
0088	020	630003		1		WINE BOTTLE(OK OL GN)FRAG
0088	021	631300		1	PANEL W EMB LTRS, AQUA	BTL/BLOWN IN MOLD-FRAG
0088	022	631200		1	AQUA	BTL/BLOWN IN MOLD-BASE
0088	023	629999		1	AQUA	BOTTLE GLASS, GENERAL
0088	024	750000		1	BOG IRON	STONE/NATURAL
0088	025	750000		3		STONE/NATURAL
0088	026	870004		2	COAL	CLINKER/COAL
0088	027	950000		2	SLAG	OTHER METAL
0088	028	840001		5		WOOD/WORKED,OTHER
0088	029	980000		4	ROOFING SHINGLE	SYNTHETIC MATERIAL
----- LEVEL = G -----						
0092	001	112011		1		REF/WHT SN GLZ
0092	002	132000		2		CRMWR/GENERAL
0092	003	133521	0032	1		P-WARE/SHLEDG-BL&WHT
0092	004	133000		1		P-WARE/GENERAL
0092	005	134000	0032	1		WHTWR/GENERAL
0092	006	134000		9		WHTWR/GENERAL
0092	007	135000		6		YW-WARE/GENERAL
0092	008	300000	0032	1		POR/UNDISTINGUISHED
0092	009	300000		1		POR/UNDISTINGUISHED
0092	010	310021	0032	1		POR/CHINESE,BLUE ON WHITE
0092	011	520005		1		PIPE-STEM/PLN 5/64"
0092	012	600000		1	WHT BEAD	GLASS/GENERAL
0092	013	600000	9310	1	4-HOLE SEW-THRU	GLASS/GENERAL
0092	014	610000		15		FLAT GLASS,WINDOW
0092	015	600000		6	CLR,CRVD,THN	GLASS/GENERAL
0092	016	600000		3	CLR,CRVD	GLASS/GENERAL
0092	017	600000		2	BL TINT,CRVD	GLASS/GENERAL
0092	018	630003		1		WINE BOTTLE(OK OL GN)FRAG
0092	019	710000		31		NAIL/GENERAL
0092	020	910000		1	FLT FRG	IRON
0092	021	760000		2		BRICK

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0092	022	810000		4		BONE/FRAGMENT
0092	023	870004		1	COAL	CLINKER/COAL
0092	024	820001		1		SHELL/OYSTER
0092	025	820002		2	WHOLE VALVES	SHELL/CLAM
*----- LEVEL = H-----						
0096	001	120003		1	RDBOD,CLR GLZ,CHIP	CRS/EXT PB GLZ
0096	002	130000		1	LT BOD,BURNT	REFINED EARTHENWARE
0096	003	236252		1	FLORAL MOTIF	HI FIRE/ROSSO ANTICO
0096	004	220000		2		CRS/GY BD
0096	005	300000	0035	1		POR/UNDISTINGUISHED
0096	006	310043	0032	1	OVRGLZ, GOLD,GN,RD,BLK	POR/OTHER CHINESE
0096	007	610000		6		FLAT GLASS,WINDOW
0096	008	600000		1	CLR,CRVD,THN	GLASS/GENERAL
0096	009	600000		1	CLR,CRVD	GLASS/GENERAL
0096	010	600000		2	PALE BL TINT,CRVD	GLASS/GENERAL
0096	011	630002		1		WINE BOTTLE(DK OL GN)BASE
0096	012	630003		1		WINE BOTTLE(DK OL GN)FRAG
0096	013	710000		8		NAIL/GENERAL
0096	014	720000		1		PLASTER
0096	015	750000		1	SM BOG IRON	STONE/NATURAL
0096	016	760000		3		BRICK
0096	017	810000		5		BONE/FRAGMENT
0096	018	820001		3		SHELL/OYSTER
0096	019	870004		3	COAL	CLINKER/COAL
0096	020	870004		1	CLINKER	CLINKER/COAL
*----- LEVEL = I-----						
0098	001	610000		5	LT GN	FLAT GLASS,WINDOW
0098	002	609999		2	CLR	FLAT GLASS, GENERAL
0098	003	610000		12	CLR	FLAT GLASS,WINDOW
0098	004	600000		3	MLK, CRVD	GLASS/GENERAL
0098	005	600000		3	CLR,CRVD	GLASS/GENERAL
0098	006	600000		1	CLR, CRVD, RIPPLED	GLASS/GENERAL
0098	007	630083		1	CLR,EMB, 'L'	BOTTLE, ROUND FRAG
0098	008	600000		1	FUSED BLOB	GLASS/GENERAL
0098	009	710000		20		NAIL/GENERAL
0098	010	910001		1	10" LONG,HEAVILY RUSTED BAR	IRON FORM IDENTIFIABLE
0098	011	750000		3	BOG IRON	STONE/NATURAL
0098	012	730000		3		MORTAR
0098	013	760000		1	RDBOD	BRICK
0098	014	750000		1	BUFF CHIP	STONE/NATURAL
0098	015	850000		2		LEATHER/GENERAL
0098	016	810001		5	MED	BONE/MAMMAL
0098	017	820001		1		SHELL/OYSTER
0098	018	870004		1	COAL	CLINKER/COAL
0098	019	870004		2	CLINKER	CLINKER/COAL
0098	020	920001		1	FEMALE GROMMET	BRASS FORM IDENTIFIABLE
0098	021	920001		1	SPRING CLIP	BRASS FORM IDENTIFIABLE
0098	022	920001		1	MENDS W21,POSS BELT BUCKLE	BRASS FORM IDENTIFIABLE
0098	023	340000		1	BISQUE,POSS DOLL FRAG	POR/OTHER
0098	024	300000	0032	1		POR/UNDISTINGUISHED
0098	025	240000		1	NOT SALTGLAZE	REF/STONEWARE/GENERAL
0098	026	133000		1		P-WARE/GENERAL

Specified Listing of FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0098	027	133221	0032	1		P-WARE/HNDPT-UNDERGLZ BL
0098	028	134000		2		WHTWR/GENERAL
0098	029	134436		1	RD	WHTWR/TRNSFRPR-UNGL 19 C

*----- LEVEL = J-----

0101	001	130000		1	BL TRANSFER, BRND	REFINED EARTHENWARE
0101	002	600000		1	CLR CRVD	GLASS/GENERAL
0101	003	910000		3		IRON
0101	004	870004		2	CLINKER	CLINKER/COAL
0101	005	760000		1		BRICK
0101	006	810004		1	CUT EDGES	BONE/TEETH

*----- LEVEL = K-----

0106	001	112000		1	LT BL GLZ	REF/SN GLZ
0106	002	134000		1		WHTWR/GENERAL
0106	003	610000		1		FLAT GLASS, WINDOW
0106	004	600000		1	CLR CRVD POS LAMP RIM	GLASS/GENERAL
0106	005	600000		1	AQ TINT CRVD	GLASS/GENERAL
0106	006	710000		2		NAIL/GENERAL
0106	007	770003		13	SM PIECES	CERAMIC TILE/FLOORING

*----- LEVEL = L-----

0108				0	NO ARTIFACTS	
------	--	--	--	---	--------------	--

*----- LEVEL = M-----

0112				0	NO ARTIFACTS	
------	--	--	--	---	--------------	--

*----- LEVEL = NP-----

0120	001	630082		1	AQ, EMBOSSED '5'	BOTTLE, ROUND BASE
0080	001	112000		1		REF/SN GLZ
0120	002	810001		1		BONE/MAMMAL
0080	002	609999		3		FLAT GLASS, GENERAL
0120	003	300000	0032	1		POR/UNDISTINGUISHED
0080	003	629999		1	HEAVY PATINA	BOTTLE GLASS, GENERAL
0080	004	629999		1	CLR	BOTTLE GLASS, GENERAL
0080	005	780000		1		CERAMIC SEWER PIPE
0080	006	810000		8		BONE/FRAGMENT
0080	007	710000		6		NAIL/GENERAL
0080	008	980000		1	AQ FLEXIBLE PLASTIC	SYNTHETIC MATERIAL

*----- FEATURE = 14 -- LEVEL = a -----

0081	001	120001	8500	2	RDBOD	CRS/UNGLZ
0081	002	121100		1	MOST GLZ GONE	CRS/N. DEV GRAV TEMP
0081	003	130000		1	WHTBOD, BURNED	REFINED EARTHENWARE
0081	004	133000		2		P-WARE/GENERAL
0081	005	133221		1		P-WARE/HNDPT-UNDERGLZ BL
0081	006	340000		1	INSULTOR FRG	POR/OTHER
0081	007	340000		1	POSS INSULTOR FRG	POR/OTHER
0081	008	610000		13		FLAT GLASS, WINDOW
0081	009	653000		1	THREADED TOP	STORAGE JAR
0081	010	600000		2	MILK GLASS	GLASS/GENERAL
0081	011	600000		4	CLR, CRVD, THN	GLASS/GENERAL
0081	012	600000		1	GN TINT, CRVD	GLASS/GENERAL
0081	013	600000		1	BR, CRVD	GLASS/GENERAL

Specified Listing of
FRANKLIN ST. AP63
Sorted by= SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0081	014	750000		2	BOG IRON	STONE/NATURAL
0081	015	780000		1		CERAMIC SEWER PIPE
0081	016	870004		1	COAL	CLINKER/COAL
0081	017	870004		1	CLINKER	CLINKER/COAL
0081	018	710000		18		NAIL/GENERAL
0081	019	910001	9201	1	BONE HANDLE,PROB FORK OR SPN	IRON FORM IDENTIFIABLE
0081	020	910000		1	4X4 INCH GRATE FRG	IRON
0081	021	910000		1	POSS LEAF HINGE FRG	IRON
0081	022	810000		6		BONE/FRAGMENT
0081	023	810004		1		BONE/TEETH
0081	024	820001		1		SHELL/OYSTER
0081	025	920001		1	GROMMET	BRASS FORM IDENTIFIABLE
*----- FEATURE = 21 -- LEVEL = a -----						
0095	001	760000		1		BRICK
0095	002	750000		1		STONE/NATURAL
0095	003	870004		2	coal	CLINKER/COAL
0095	004	870004		2	CLINKER	CLINKER/COAL
*----- FEATURE = 22 -- LEVEL = a -----						
0103	001	600000		1	CLR CRVD	GLASS/GENERAL
0103	002	600000		1	CLR CRV THIN	GLASS/GENERAL
0103	003	710000		2		NAIL/GENERAL
*- SQUARE = S105W25 -- FEATURE = 19 -- LEVEL = b -----						
0104	001	610000		1		FLAT GLASS,WINDOW
0104	002	710000		2		NAIL/GENERAL
0104	003	760000		3		BRICK
0104	004	870004		3	COAL	CLINKER/COAL
*- SQUARE = S105W30 -- FEATURE = -- LEVEL = C -----						
0013	019	900000		26		METAL MATERIALS/GENERAL
*- SQUARE = S115W25 -- FEATURE = -- LEVEL = B -----						
0079	001	609999		19	LT GN	FLAT GLASS, GENERAL
0079	002	609999		8	CLR	FLAT GLASS, GENERAL
0079	003	610000		8	CLR	FLAT GLASS,WINDOW
0079	004	600000		2	DEEP BL CRVD	GLASS/GENERAL
0079	005	600000		1	KELLY GN, CRVD	GLASS/GENERAL
0079	006	600000		2	BR	GLASS/GENERAL
0079	007	630003		3		WINE BOTTLE(DK OL GN)FRAG
0079	008	600000		2	CLR CRVD,LT BULB	GLASS/GENERAL
0079	009	630083		2	BL	BOTTLE, ROUND FRAG
0079	010	632400		3	LT GN	BTL/MACHINE MADE-FRAG
0079	011	632400		1	GN, EMB	BTL/MACHINE MADE-FRAG
0079	012	600000		4	LT GN	GLASS/GENERAL
0079	013	629999		3	FRSTD	BOTTLE GLASS, GENERAL
0079	014	629999		2	CLR,EMB	BOTTLE GLASS, GENERAL
0079	015	629999		1	CLR,BASE	BOTTLE GLASS, GENERAL
0079	016	629999		16	CLR	BOTTLE GLASS, GENERAL
0079	017	629999		1	CLR, LIP	BOTTLE GLASS, GENERAL
0079	018	710000		32		NAIL/GENERAL
0079	019	950000		1	TUBE,METAL UNKN	OTHER METAL
0079	020	950000		1	SLAG	OTHER METAL

Specified Listing of
FRANKLIN ST - AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0079	021	760000		4	RDBOD	BRICK
0079	022	810001		2	MED	BONE/MAMMAL
0079	023	810000		11		BONE/FRAGMENT
0079	024	820002		5		SHELL/CLAM
0079	025	870004		2	COAL	CLINKER/COAL
0079	026	870004		20	CLINKER	CLINKER/COAL
0079	027	752005	9445	1		STONE/WORKED, OTHER
0079	028	820001		1		SHELL/OYSTER
0079	029	980000		2	WALL TILES	SYNTHETIC MATERIAL
0079	030	120000		1	BFBOD, BURNT	CRS EARTHENWARE
0079	031	510000		1		PIPE-BOWL/PLN
0079	032	120001		1	RDBOD	CRS/UNGLZ
0079	033	120004		1	RDBOD, BR GLZ	CRS/INT-EXT PB GLZ
0079	034	120003		1	RDBOD, CLR GLZ	CRS/EXT PB GLZ
0079	035	120004		1	RDBOD, BR GLZ	CRS/INT-EXT PB GLZ
0079	036	300000		1		POR/UNDISTINGUISHED
0079	037	130000		3	BURNT, POSS WHITEWARE	REFINED EARTHENWARE
0079	038	130000		1	BURNT, BL ON WHT	REFINED EARTHENWARE
0079	039	133000		1		P-WARE/GENERAL
0079	040	134000		5		WHTWR/GENERAL
0079	041	134000	0032	1		WHTWR/GENERAL
0079	042	134434		1		WHTWR/TRNSFRPR-UNGL BL
0079	043	134229		1	GY	WHTWR/HNOPT/BANDED
0079	044	134229		2	BLK BAND, MEND	WHTWR/HNOPT/BANDED
0079	045	136000	0032	1		HI FIRE/IRONSTONE/GENERAL

*----- LEVEL = C-----

0085	001	132000		2		CRMWR/GENERAL
0085	002	133000		2		P-WARE/GENERAL
0085	003	133500	0032	1	GN DEC	P-WARE/SHLEDG/GENERAL
0085	004	300000	0032	1		POR/UNDISTINGUISHED
0085	005	610000		9		FLAT GLASS, WINDOW
0085	006	650000		1	LARGE DIA STEM FRG	SERVING GLASS
0085	007	650000		20	FRG	SERVING GLASS
0085	008	600000		1	FLUTE, PROBABLY PART OF #6	GLASS/GENERAL
0085	009	600000		1	THN, CLR, CRVD	GLASS/GENERAL
0085	010	710000		5		NAIL/GENERAL
0085	011	760000		1		BRICK
0085	012	820001		1		SHELL/OYSTER
0085	013	810000		11		BONE/FRAGMENT
0085	014	870004		2	COAL	CLINKER/COAL
0085	015	950000		1	SLAG	OTHER METAL

*----- LEVEL = D-----

0087	001	610000		41		FLAT GLASS, WINDOW
0087	002	600000		2	CLR CHIPS	GLASS/GENERAL
0087	003	600000		2	LT GN CHIPS	GLASS/GENERAL
0087	004	630003		3		WINE BOTTLE (OK OL GN) FRAG
0087	005	710000		17		NAIL/GENERAL
0087	006	750000		1	SOFT, WHT INCLUSIONS	STONE/NATURAL
0087	007	760000		2	RDBOD	BRICK
0087	008	870004		1	CLINKER	CLINKER/COAL
0087	009	810001		1	LGE RIB	BONE/MAMMAL
0087	010	810000		1		BONE/FRAGMENT

Specified Listing of
FRANKLIN ST. AP63
Sorted by = SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0087	011	820001		4		SHELL/OYSTER
0087	012	820002		1		SHELL/CLAM
0087	013	520005		2		PIPE-STEM/PLN 5/64"
0087	014	510000		3		PIPE-BOWL/PLN
0087	015	120004		2	8FB00,BR GLZ	CRS/INT-EXT PB GLZ
0087	016	120004	0035	1	8FB00, BR GLZ	CRS/INT-EXT PB GLZ
0087	017	120000		1	TNB00, WHT GLZ, DRAWER PULL	CRS EARTHENWARE
0087	018	112017		1		REF/BL-WHT SN GLZ
0087	019	133000		16		P-WARE/GENERAL
0087	020	133000	0035	2	FOOTRING FRAGS	P-WARE/GENERAL
0087	021	132000		3		CRMWR/GENERAL
0087	022	132000	0032	1		CRMWR/GENERAL
0087	023	133221		5		P-WARE/HNDPT-UNDERGLZ BL
0087	024	133521		1		P-WARE/SHLEDG-BL&WHT
0087	025	133228		1		P-WARE/HNDPT/MOCHA
0087	026	133434	0032	1	OLD BL	P-WARE/TRNSFRPR-UNGL BL
0087	027	134000		4		WHTWR/GENERAL
0087	028	134000	0035	1		WHTWR/GENERAL
0087	029	134000	0032	1	YW GLZ	WHTWR/GENERAL
0087	030	211000		2		CRS/GY 80 AM BL/GY GEN.
0087	031	220000		1		CRS/GY BD
0087	032	220000	0035	1	BR GLZ	CRS/GY 80
0087	033	220009	0031	1	SALT GLZ	CRS/GY BD OTHER
0087	034	230500		1	SALT GLZ	CRS/BN BD OTHER
0087	035	235000		1		REF/MSG GENERAL
0087	036	235450		1	WHT SALT GLZ, CUP	REF/MSG-SCR BL
0087	037	300000		2		POR/UNDISTINGUSHED
0087	038	321000	0032	1	DECAL	POR/ENGLISH,BONE CHINA
0087	039	100000		1	TRANF PRNT, BURNED	GENERAL E-WARE
0087	040	100000		8	BURNED FRAGS	GENERAL E-WARE

----- LEVEL = E -----				
0097	001	609999	3	FLAT GLASS, GENERAL
0097	002	630003	2	WINE BOTTLE(DK OL GN)FRAG
0097	003	600000	3	GLASS/GENERAL
0097	004	630083	2	BOTTLE, ROUND FRAG
0097	005	630081	1	BOTTLE, ROUND NECK
0097	006	600000	1	GLASS/GENERAL
0097	007	710000	6	NAIL/GENERAL
0097	008	750000	3	STONE/NATURAL
0097	009	760000	1	BRICK
0097	010	820001	3	SHELL/OYSTER
0097	011	870004	1	CLINKER/COAL
0097	012	870006	7	CLINKER
0097	013	520005	1	PIPE-STEM/PLN 5/64"
0097	014	120001	3	CRS/UNGLZ
0097	015	130000	1	REFINED EARTHENWARE
0097	016	134000	2	WHTWR/GENERAL
0097	017	134000	1	WHTWR/GENERAL
0097	018	220000	1	CRS/GY BD
0097	019	220009	1	CRS/GY 80 OTHER
----- LEVEL = F -----				
0102	001	610000	2	FLAT GLASS,WINDOW

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0102	002	600000		1	AMB MOLTEN	GLASS/GENERAL
0102	003	600000		1	GN MOLTEN	GLASS/GENERAL
0102	004	600000		1	CLR CRVD	GLASS/GENERAL
0102	005	713000		1		NAIL/MODERN(WIRE)
0102	006	710000		1		NAIL/GENERAL
0102	007	910000		1	CRVD,THREADED INT	IRON
0102	008	730000		1		MORTAR
0102	009	760000		2		BRICK
0102	010	810000		1		BONE/FRAGMENT
0102	011	870004		1	COAL	CLINKER/COAL
0102	012	120001	0032	1	RDBOD	CRS/UNGLZ
0102	013	120002	0032	1	SMNBOD YW GN GLZ	CRS/INT PB GLZ
0102	014	900000		1	CORROSION	METAL MATERIALS/GENERAL

*----- LEVEL = G-----

0109	001	609999		1		FLAT GLASS, GENERAL
0109	002	750000		5		STONE/NATURAL
0109	003	760000		7		BRICK
0109	004	840000		1		WOOD/BUILDING RELATED
0109	005	870004		3	COAL	CLINKER/COAL
0109	006	870004		3	CLINKER	CLINKER/COAL

*----- LEVEL = H-----

0113	001	610000		1		FLAT GLASS, WINDOW
0113	002	760000		3		BRICK

*----- LEVEL = NP-----

0114	001	133400		1	BL	P-WARE/TRNSFRPR/GENERAL
------	-----	--------	--	---	----	-------------------------

*----- FEATURE = 15 -- LEVEL = a -----

0083				0	NO ARTIFACTS	
------	--	--	--	---	--------------	--

*----- FEATURE = 18 -- LEVEL = a -----

0089	001	629999		1	CLR	BOTTLE GLASS, GENERAL
0089	002	810000		2		BONE/FRAGMENT
0089	003	870004		2	COAL	CLINKER/COAL
0089	004	870004		1	CLINKER	CLINKER/COAL
0089	005	870000		1	SHAVINGS	PLANT REMAIN/GENERAL

*----- FEATURE = 19 -- LEVEL = a -----

0090	001	760000		3		BRICK
0090	002	870000		1	STICK WITH 3 BRANCHES	PLANT REMAIN/GENERAL
0090	003	870002		8		SEEDS/NUTS (SPECIFY)
0090	004	870004		6	COAL	CLINKER/COAL
0090	005	870004		1	CLINKER	CLINKER/COAL

*----- FEATURE = 20 -- LEVEL = a -----

0091	001	135000	0032	1		YW-WARE/GENERAL
0091	002	600000		1	CLR,CRVD	GLASS/GENERAL
0091	003	610000		1		FLAT GLASS, WINDOW
0091	004	630001		1	FINISH,PROB HAND MADE	WINE BOTTLE(DK OL GN)NECK
0091	005	710000		1		NAIL/GENERAL
0091	006	760000		1		BRICK
0091	007	870004		4	COAL	CLINKER/COAL

Specified Listing of
FRANKLIN ST - AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0091	008	870004		1	CLINKER	CLINKER/COAL
0091	009	950000		1	SLAG	OTHER METAL
*----- LEVEL = b-----						
0094	001	870004		1	COAL	CLINKER/COAL
0094	002	870004		1	CLINKER	CLINKER/COAL
0094	003	760000		2	RDBOD	BRICK
0094	004	609999		1		FLAT GLASS, GENERAL
0094	005	133434		1		P-WARE/TRNSFRPR-UNGL BL
*----- LEVEL = c-----						
0100	001	133000		1		P-WARE/GENERAL
0100	002	629999		2	BASE FRAGS	BOTTLE GLASS, GENERAL
0100	003	629999		6		BOTTLE GLASS, GENERAL
0100	004	630000		1		WINE BOTTLE(DK OL GN)
0100	005	609999		7		FLAT GLASS, GENERAL
0100	006	710000		2		NAIL/GENERAL
0100	007	870004		2	CLINKER	CLINKER/COAL
0100	008	870004		3	COAL	CLINKER/COAL
0100	009	760000		2		BRICK
0100	010	120001	8500	1	RDBOD	CRS/UNGLZ
0100	011	870002		3		SEEDS/NUTS (SPECIFY)
0100	012	600000	9310	1	4 HOLE SEW THRU MILK GLASS	GLASS/GENERAL
0100	013	810000		1	CALCINE	BONE/FRAGMENT
*----- LEVEL = d-----						
0105	001	629999		2	BASE FRGS	BOTTLE GLASS, GENERAL
0105	002	629999		4		BOTTLE GLASS, GENERAL
0105	003	134000	0032	1		WHTWR/GENERAL
0105	004	760000		1		BRICK
0105	005	870004		1	COAL	CLINKER/COAL
0105	006	870004		2	CLINKER	CLINKER/COAL
0105	007	710000		4		NAIL/GENERAL
*----- FEATURE = 23 -- LEVEL = a -----						
0107	001	600000		3	CLR CRVD	GLASS/GENERAL
0107	002	870004		1	COAL	CLINKER/COAL
0107	003	900000		13	CORROSION FROM PAINT CAN?	METAL MATERIALS/GENERAL
0107	004	120003		1	RDBOD FRAG	CRS/EXT PB GLZ
*-- SQUARE = S115W30 -- FEATURE = -- LEVEL = A -----						
0005	001	133000		1		P-WARE/GENERAL
0005	002	340000		1	BATHTUB?	POR/OTHER
0005	003	130000	0032	1	GREY	REFINED EARTHENWARE
0005	004	134434		1		WHTWR/TRNSFRPR-UNGL BL
0005	005	610000		12	AQ	FLAT GLASS, WINDOW
0005	006	610000		8	CLR	FLAT GLASS, WINDOW
0005	007	600000		1	CLR LAMP GLOBE	GLASS/GENERAL
0005	008	600000		5	CLR	GLASS/GENERAL
0005	009	600000		1	CLR IMPRINTED	GLASS/GENERAL
0005	010	600000		1	AQ	GLASS/GENERAL
0005	011	600000		1	TURQUOISE OPAQUE	GLASS/GENERAL
0005	012	710000		14		NAIL/GENERAL
0005	013	910001		1	TACK	IRON FORM IDENTIFIABLE

Specified in 803
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0005	014	900000		5		METAL MATERIALS/GENERAL
0005	015	810002		1		BONE/BIRD
0005	016	980000		1	PLASTIC	SYNTHETIC MATERIAL
0005	017	980000		1	BUILDING MATERIAL	SYNTHETIC MATERIAL
0005	018	870004		6	COAL	CLINKER/COAL
0005	019	820000		2		SHELL/FRAGMENT
0005	020	520004		1		PIPE-STEM/PLN 4/64"
0005	021	870004		36	CLINKER	CLINKER/COAL
----- LEVEL = 8 -----						
0009	001	630082		1	CLR	BOTTLE, ROUND BASE
0009	002	630073		3	CLR	CASE BOTTLE, SQ., FRAG
0009	003	610000		29	CLR	FLAT GLASS, WINDOW
0009	004	630081		3	CLR	BOTTLE, ROUND NECK
0009	005	630083		8	CLR	BOTTLE, ROUND FRAG
0009	006	600000		2	CLR	GLASS/GENERAL
0009	007	600000		2	GN	GLASS/GENERAL
0009	008	520000		1		PIPE-UNMEASUREABLE STEM
0009	009	120001	8500	1	R0800 RIM	CRS/UNGLZ
0009	010	120001	8500	2	R0800	CRS/UNGLZ
0009	011	133421	0034	1		P-WARE/TRNSFRPR/BL ON WHT
0009	012	134434	0034	1		WHTWR/TRNSFRPR-UNGL BL
0009	013	134000	0032	1		WHTWR/GENERAL
0009	014	609999		4	WHT	FLAT GLASS, GENERAL
0009	015	810001		4		BONE/MAMMAL
0009	016	810002		3		BONE/BIRD
0009	017	820001		2		SHELL/OYSTER
0009	018	820000		3		SHELL/FRAGMENT
0009	019	712000		8		NAIL/CUT
0009	020	711003		36		NAIL/HANDWROUGHT, HEADLESS
0009	021	730000		2		MORTAR
0009	022	760000		3		BRICK
0009	023	870000		5		PLANT REMAIN/GENERAL
0009	024	840000		1		WOOD/BUILDING RELATED
0009	025	770000		1	BL	CERAMIC TILE/GENERAL
0009	026	980000		1	BLK	SYNTHETIC MATERIAL
0009	027	752000		21		STONE/ARCH/LNDSOPE WRKED

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0013	001	134434		1		WHTWR/TRNSFRPR-UNGL 8L
0013	002	133000		2		P-WARE/GENERAL
0013	003	120001	8500	1	R0800	CRS/UNGLZ
0013	004	235053	0032	1	DOB	REF/WSG/MOLDED RIM
0013	005	230500		1		CRS/BN BD OTHER
0013	006	320031	0032	1		POR/ENGLISH/GILDED
0013	007	134053	0032	1		WHTWR/MOLDED RIM
0013	008	135100		2		YW-WARE/ANNULAR/GENERAL
0013	009	610000		8	AG	FLAT GLASS, WINDOW
0013	010	600000		2	CL LAMP GLOBE	GLASS/GENERAL
0013	011	600000		2	CLR	GLASS/GENERAL
0013	012	600000		3	AQ	GLASS/GENERAL
0013	013	820001		1		SHELL/OYSTER
0013	014	820002		1		SHELL/CLAW
0013	015	810001		4		BONE/MAMMAL

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0013	016	870004		11	CLINKER	CLINKER/COAL
0013	017	840000		4		WOOD/BUILDING RELATED
0013	018	710000		9		NAIL/GENERAL

*----- LEVEL = D-----

0024	001	130000	0032	1	WILLOW	REFINED EARTHENWARE
0024	002	134434		1		WHTWR/TRNSFRPR-UNGL BL
0024	003	134000		1		WHTWR/GENERAL
0024	004	112000		1		REF/SN GLZ
0024	005	132000		7		CRMWR/GENERAL
0024	006	132000	0032	1		CRMWR/GENERAL
0024	007	135000	0032	1		YW-WARE/GENERAL
0024	008	235053	0032	1	DOB	REF/WSG/MOLDED RIM
0024	009	310043	0032	1	NANKING	POR/OTHER CHINESE
0024	010	137500		1	MOLDED DESIGN	HI FIRE/ROCKINGHAM
0024	011	129000		1		SLPWR/GEN
0024	012	760000		3		BRICK
0024	013	610000		11		FLAT GLASS, WINDOW
0024	014	600000		2	OL	GLASS/GENERAL
0024	015	600000		5	AQ	GLASS/GENERAL
0024	016	631200		1	AQ	BTL/BLOWN IN MOLD-BASE
0024	017	600000		3	LAMP GLOBE CLR	GLASS/GENERAL
0024	018	600000		4	CLR	GLASS/GENERAL
0024	019	870004		24	COAL AND CLINKER	CLINKER/COAL
0024	020	750000		5		STONE/NATURAL
0024	021	820001		1		SHELL/OYSTER
0024	022	810004		2		BONE/TEETH
0024	023	810001		5		BONE/MAMMAL
0024	024	810002		1		BONE/BIRD
0024	025	910000		17	MISC FRG	IRON
0024	026	710000		22		NAIL/GENERAL

*----- LEVEL = E-----

0025	001	120003		2	RDBOD, OK BR GLZ	CRS/EXT PB GLZ
0025	002	130000	0032	1	LTBOD, WEATHERED GLZ	REFINED EARTHENWARE
0025	003	132000	0032	1		CRMWR/GENERAL
0025	004	132000		1		CRMWR/GENERAL
0025	005	133434		2	STAFFORDSHIRE BLUE	P-WARE/TRNSFRPR-UNGL BL
0025	006	133434	0032	1		P-WARE/TRNSFRPR-UNGL BL
0025	007	133221		2		P-WARE/HNDPT-UNDERGLZ BL
0025	008	133000		2		P-WARE/GENERAL
0025	009	134000		4		WHTWR/GENERAL
0025	010	134434		1		WHTWR/TRNSFRPR-UNGL BL
0025	011	135000		1		YW-WARE/GENERAL
0025	012	250000		1	RDBOD, CLR GLZ	HI FIRE/GENERAL
0025	013	250000		1	RDBOD, CLR GLZ MLD	HI FIRE/GENERAL
0025	014	136000		1		HI FIRE/IRONSTONE/GENERAL
0025	015	300000		1		POR/UNDISTINGUISHED
0025	016	610000		17		FLAT GLASS, WINDOW
0025	017	600000		8	CLR, CRVD	GLASS/GENERAL
0025	018	600000		1	BL TINT, CRVD	GLASS/GENERAL
0025	019	600000		1	FROSTED, CRVD	GLASS/GENERAL
0025	020	630001		1		WINE BOTTLE (DK OL GN) NECK
0025	021	710000		11		NAIL/GENERAL

Specified Listing of
FRANKLIN ST. AP 63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0025	022	820001		5		SHELL/OYSTER
0025	023	870004		2	COAL	CLINKER/COAL
0025	024	870004		1	COAL ASH	CLINKER/COAL
0025	025	980000		1	CIGARETTE FILTER	SYNTHETIC MATERIAL
*----- LEVEL = F-----						
0038	001	310000		1		POR/CHINESE/GENERAL
0038	002	600000		4	CLR,CRVD	GLASS/GENERAL
0038	003	610000		1		FLAT GLASS,WINDOW
0038	004	710000		8		NAIL/GENERAL
0038	005	760000		2		BRICK
0038	006	820001		1		SHELL/OYSTER
0038	007	810000		1		BONE/FRAGMENT
0038	008	870004		1	COAL	CLINKER/COAL
0038	009	870004		1	CLINKER	CLINKER/COAL
*----- LEVEL = G-----						
0046	001	120001		2	R0B0D	CRS/UNGLZ
0046	002	120003		1	R0B0D,CLR GLZ	CRS/EXT PB GLZ
0046	003	130000		1	LTB0D, NO GLZ	REFINED EARTHENWARE
0046	004	130000		1	BURNED	REFINED EARTHENWARE
0046	005	130000		1	BFB0D, BLK GLZ	REFINED EARTHENWARE
0046	006	132000		1		CRMWR/GENERAL
0046	007	133000		1		P-WARE/GENERAL
0046	008	220000		2		CRS/GY BD
0046	009	310000		2		POR/CHINESE/GENERAL
0046	010	310021		2		POR/CHINESE,BLUE ON WHITE
0046	011	510000		1		PIPE-BOWL/PLN
0046	012	600000		1	CLR,CRVD	GLASS/GENERAL
0046	013	610000		4		FLAT GLASS,WINDOW
0046	014	630003		1		WINE BOTTLE(DK OL GN)FRAG
0046	015	710000		4		NAIL/GENERAL
0046	016	910000		1	3-INCH LUMP	IRON
0046	017	750000		1		STONE/NATURAL
0046	018	760000		5		BRICK
0046	019	770001		1		CERAMIC TILE/ROOFING
0046	020	810000		2		BONE/FRAGMENT
0046	021	820001		1		SHELL/OYSTER
0046	022	870004		3	COAL	CLINKER/COAL
0046	023	950000		1	SLAG	OTHER METAL
*----- LEVEL = H-----						
0052	001	520004		1		PIPE-STEM/PLN 4/64"
0052	002	133200	0032	1	GN DEC	P-WARE/HNDPT GENERAL
0052	003	870004		7	COAL	CLINKER/COAL
0052	004	720000		1		PLASTER
0052	005	810000		5		BONE/FRAGMENT
0052	006	600000		2	CHIMNEY FRAGS	GLASS/GENERAL
0052	007	610000		1		FLAT GLASS,WINDOW
0052	008	760000		4		BRICK
0052	009	910001		1	DISC	IRON FORM IDENTIFIABLE
0052	010	820001		1		SHELL/OYSTER
0052	011	750000		5		STONE/NATURAL
*----- LEVEL = I-----						
0058	001	133000		3		P-WARE/GENERAL

Specified Listing of
FRANKLIN ST - AP63
Sorted by: SQUARE+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
----- FEATURE = 1 -- LEVEL = NP -----						
0060	001	134000	0031	1		WHTWR/GENERAL
0060	002	600000		2	GN TINT CRVD	GLASS/GENERAL
0060	003	610000		1		FLAT GLASS, WINDOW
0060	004	750000		1	BGG IRON	STONE/NATURAL
0060	005	730002		1	CONCRETE	MORTAR/MODERN
0060	006	760000		2		BRICK
0060	007	780000		5		CERAMIC SEWER PIPE
0060	008	810000		1		BONE/FRAGMENT
0060	009	870004		2	COAL	CLINKER/COAL
0060	010	950000		1	SLAG	OTHER METAL
----- FEATURE = 1 -- LEVEL = a -----						
0011	001	130000		1		REFINED EARTHENWARE
0011	002	132000		1		CRMR/GENERAL
0011	003	134000	0035	1		WHTWR/GENERAL
0011	004	610000		2	AQ	FLAT GLASS, WINDOW
0011	005	600000		1	CLR	GLASS/GENERAL
0011	006	600000		2	OL	GLASS/GENERAL
0011	007	600000		1	MAUVE	GLASS/GENERAL
0011	008	810001		10		BONE/MAHML
0011	009	870004		36		CLINKER/COAL
0011	010	760000		1		BRICK
0011	011	840000		8		WOOD/BUILDING RELATED
----- FEATURE = 4 -- LEVEL = a -----						
0021	001	340000	0032	1	EUROPEAN PLATE	POR/OTHER
0021	001	610000		4		FLAT GLASS, WINDOW
0021	002	134000		1		WHTWR/GENERAL
0021	002	630083		1	ANBR	BOTTLE, ROUND FRAG
0021	003	120001	8500	1		CRS/UNGLZ
0021	003	710000		21		NAIL/GENERAL
0021	004	610000		2		FLAT GLASS, WINDOW
0021	004	910001		1	BRACKET OR HANDLE	IRON FORM IDENTIFIABLE
0021	005	600000		1	CLR	GLASS/GENERAL
0021	005	900000		2	SLAG	METAL MATERIALS/GENERAL
0021	006	840000		1		WOOD/BUILDING RELATED
0021	006	870004		1		CLINKER/COAL
0021	007	710000		20		NAIL/GENERAL
0021	007	750000		2	BGG IRON	STONE/NATURAL
0021	008	900000		8		METAL MATERIALS/GENERAL
0021	008	810001		3		BONE/MAHML
0021	009	870004		6		CLINKER/COAL
0021	009	840000		5	TINY FRAGS	WOOD/BUILDING RELATED
0021	010	870002		1		SEEDS/NUTS (SPECIFY)
0021	011	910001	9312	1	BUTTON HALF	IRON FORM IDENTIFIABLE
0021	012	980000	9415	1	BLK PLASTIC NARROW COMB	SYNTHETIC MATERIAL
0021	013	980000	9310	1	SPECKLED	SYNTHETIC MATERIAL
0021	014	750000		1	THIN RED LAYER	STONE/NATURAL
0021	015	120001		1	ROB00	CRS/UNGLZ
0021	016	133000		1		P-WARE/GENERAL
----- FEATURE = 11 -- LEVEL = b -----						
0053	001	870004		11	COAL	CLINKER/COAL

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0053	002	720000		3		PLASTER
0053	003	710000		2		NAIL/GENERAL
0053	004	870004		2	CLINKER	CLINKER/COAL
0053	005	840001		3		WOOD/WORKED, OTHER
0053	006	610000		3		FLAT GLASS, WINDOW
0053	007	600000		3	1BR, 1GN, 1CLR, ALL CRVD	GLASS/GENERAL
*----- FEATURE = 5 -- LEVEL = a -----						
0037	001	710000		2		NAIL/GENERAL
*----- FEATURE = 6 -- LEVEL = a -----						
0041	001	134000		1		WHTWR/GENERAL
0041	002	610000		2		FLAT GLASS, WINDOW
0041	003	630083		1	LTBL	BOTTLE, ROUND FRAG
0041	004	642001		1	CLR	TUMBLER BASE
0041	005	600000		1	CLR POSS LAMP GLOBE	GLASS/GENERAL
0041	006	710000		10		NAIL/GENERAL
0041	007	910000		5	FE LUMPS	IRON
0041	008	820001		2	1 WHL 1 FRAG	SHELL/OYSTER
0041	009	870004		2	COAL	CLINKER/COAL
0041	010	870004		1	CLINKER	CLINKER/COAL
0041	011	870000		1	FLAT FRAG	PLANT REMAIN/GENERAL
0041	012	760000		1		BRICK
*----- FEATURE = 7 -- LEVEL = a -----						
0044	001	710000		1		NAIL/GENERAL
*- SQUARE = S115W45 -- FEATURE = -- LEVEL = A -----						
0004	001	120000	8500	1		CRS EARTHENWARE
0004	002	610000		1	CLR	FLAT GLASS, WINDOW
0004	003	600000		4	CLR	GLASS/GENERAL
0004	004	910001		1	WIRE	IRON FORM IDENTIFIABLE
0004	005	840000		4		WOOD/BUILDING RELATED
0004	006	750000		1		STONE/NATURAL
*----- LEVEL = B -----						
0010	001	112011		1		REF/WHT SN GLZ
0010	002	133434		1	WILLOW	P-WARE/TRNSFRPR-UNGL BL
0010	003	780000		1		CERAMIC SEWER PIPE
0010	004	610000		21	AQ	FLAT GLASS, WINDOW
0010	005	630082		1	BR	BOTTLE, ROUND BASE
0010	006	600000		1	BR	GLASS/GENERAL
0010	007	600000		6	MILK	GLASS/GENERAL
0010	008	600000		1	MILK; GLASS BASE	GLASS/GENERAL
0010	009	600000		1	AQ	GLASS/GENERAL
0010	010	600000		10	CLR	GLASS/GENERAL
0010	011	600000		1	CLR;BASE	GLASS/GENERAL
0010	012	632000		3	MOLDED CLR	BTL/MACHINE MADE-(WHL)
0010	013	632000		1	CLR EMBOSSED "LTO..N"	BTL/MACHINE MADE-(WHL)
0010	014	632000		1	CLR EMBOSSED "R"	BTL/MACHINE MADE-(WHL)
0010	015	632000		1	CLR EMBOSSED	BTL/MACHINE MADE-(WHL)
0010	016	752000		1		STONE/ARCH/LNOSCOPE WRKED
0010	017	820001		5		SHELL/OYSTER
0010	018	980000		2	PLASTIC	SYNTHETIC MATERIAL

Specified in Section 08100
FRANKLIN ST. APB3

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0010	019	980000		2	LINOLEUM	SYNTHETIC MATERIAL
0010	020	980000		3	TAR ROOFING	SYNTHETIC MATERIAL
0010	021	840000		12		WOOD/BUILDING RELATED
0010	022	870004		8		CLINKER/COAL
0010	023	980000		4	STUCCO	SYNTHETIC MATERIAL
0010	024	750000		6		STONE/NATURAL
0010	025	722000		2		PLASTER/MODERN
0010	026	720000		1		PLASTER
0010	027	770000		1		CERAMIC TILE/GENERAL
0010	028	760000		6		BRICK
0010	029	900000		2		METAL MATERIALS/GENERAL
0010	030	710000		1		NAIL/GENERAL
----- LEVEL = C -----						
0016	001	600000		1	CLR, CRVD	GLASS/GENERAL
0016	002	600000		2	CLR,CRVD,EMBOSSED LTRS	GLASS/GENERAL
0016	003	600000		16	BR,CRVD	GLASS/GENERAL
0016	004	600000		3	BR,CRVD,EMBOSSED	GLASS/GENERAL
0016	005	600000		2	GN,CRVD	GLASS/GENERAL
0016	006	600000		2	CLOUDED,CRVD	GLASS/GENERAL
0016	007	600000		2	LT GN,CRVD	GLASS/GENERAL
0016	008	600000		6	LT BL,CRVD	GLASS/GENERAL
0016	009	600000		1	BL,TRANSLUCENT	GLASS/GENERAL
0016	010	600000		4	MILK GLASS	GLASS/GENERAL
0016	011	600000		2	CLR,CRVD,DISCOLORED,BURNT?	GLASS/GENERAL
0016	012	610000		171		FLAT GLASS WINDOW
0016	013	630002		1	BROWN GLASS	WINE BOTTLE(DK OL GN)BASE
0016	014	630002		2		WINE BOTTLE(DK OL GN)BASE
0016	015	630003		8		WINE BOTTLE(DK OL GN)FRAG
0016	016	710000		24		NAIL/GENERAL
0016	017	712000		5		NAIL/CUT
0016	018	713000		5		NAIL/MODERN(WIRE)
0016	019	750000		2	SLATE	STONE/NATURAL
0016	020	750000		1	CHERT	STONE/NATURAL
0016	021	750000		9		STONE/NATURAL
0016	022	752005		1	POSS SHARPENING STONE	STONE/WORKED,OTHER
0016	023	720000		23		PLASTER
0016	024	730000		7		MORTAR
0016	025	760000		19		BRICK
0016	026	730000		1	CONCRETE	MORTAR
0016	027	780000		43		CERAMIC SEWER PIPE
0016	028	810000		38		BONE/FRAGMENT
0016	029	820001		9		SHELL/OYSTER
0016	030	750000		1	MICA	STONE/NATURAL
0016	031	840001		70		WOOD/WORKED,OTHER
0016	032	855000		1	NEWSPRINT OR BOOK	PAPER
0016	033	870002		1	PEACH PIT	SEEDS/NUTS (SPECIFY)
0016	034	870004		11	COAL	CLINKER/COAL
0016	035	870004		12	CLINKER	CLINKER/COAL
0016	036	910000		3	EXPANDED METAL	IRON
0016	037	910001		1	WOOD SCREW	IRON FORM IDENTIFIABLE
0016	038	960001		7	WIRE WITH INSULATION	COPPER FORM IDENTIFIABLE
0016	039	920001		1	WINDOW SHADE BRACKET	BRASS FORM IDENTIFIABLE
0016	040	920001	9310	2		BRASS FORM IDENTIFIABLE

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0016	041	950000		3	SLAG	OTHER METAL
0016	042	600000		1	GREEN BEAD,FACETED	GLASS/GENERAL
0016	043	980000		1	TINY PLASTIC BEAR SILOUETTE	SYNTHETIC MATERIAL
0016	044	980000		29	CEMESTO SHINGLE	SYNTHETIC MATERIAL
0016	045	980000		51	TAR PAPER SHINGLES	SYNTHETIC MATERIAL
0016	046	980000		8	ASSORTED PLASTIC	SYNTHETIC MATERIAL
0016	047	120001		2	RDBOD	CRS/UNGLZ
0016	048	120002		1	RDBOD,DK BR GLZ	CRS/INT PB GLZ
0016	049	120002		1	BFFBOD,BR GLZ	CRS/INT PB GLZ
0016	050	120004		1	RDBOD,BR GLZ	CRS/INT-EXT PB GLZ
0016	051	130000		2	LTBOD,GLZ, WEATHERED	REFINED EARTHENWARE
0016	052	133000		3		P-WARE/GENERAL
0016	053	133221	0032	1		P-WARE/HNDPT-UNDERGLZ BL
0016	054	133221	0032	1	MOLDED,"FISH SCALE"	P-WARE/HNDPT-UNDERGLZ BL
0016	055	133221		1		P-WARE/HNDPT-UNDERGLZ BL
0016	056	133434		2		P-WARE/TRNSFRPR-UNGL BL
0016	057	134000		9		WHTWR/GENERAL
0016	058	134000	0035	2		WHTWR/GENERAL
0016	059	134000	0032	1		WHTWR/GENERAL
0016	060	134437		3	FLOW BLUE	WHTWR/TRNSFRPR-FLW BL
0016	061	134436		1	MULBERRY	WHTWR/TRNSFRPR-UNGL 19 C
0016	062	135000		5		YW-WARE/GENERAL
0016	063	137500		2		HI FIRE/ROCKINGHAM
0016	064	220000		1		CRS/GY BD
0016	065	220000		1	BR EXT AND INT GLZ	CRS/GY BD
0016	066	235000		1		REF/WSG GENERAL
0016	067	300000		5		POR/UNDISTINGUISHED
0016	068	300000		1	FUSED	POR/UNDISTINGUISHED
0016	069	600000		2	OPAQUE,ONE FACE WHT,OTHER BLK	GLASS/GENERAL
0016	070	600000		1	OPAQUE,ONE FACE BL,OTHER BLK	GLASS/GENERAL

*----- LEVEL = 0-----

0031	001	133000		1		P-WARE/GENERAL
0031	002	133434	0032	1		P-WARE/TRNSFRPR-UNGL BL
0031	003	134000		2		WHTWR/GENERAL
0031	004	134434		1		WHTWR/TRNSFRPR-UNGL BL
0031	005	600000		6	CLR,CRVD	GLASS/GENERAL
0031	006	600000		2	LT BL,CRVD	GLASS/GENERAL
0031	007	600000		3	MILK GLASS	GLASS/GENERAL
0031	008	600000		1	GN,CRVD	GLASS/GENERAL
0031	009	600000		1	AMBER,CRVD	GLASS/GENERAL
0031	010	610000		24		FLAT GLASS,WINDOW
0031	011	630003		1		WINE BOTTLE(DK OL GN)FRAG
0031	012	630083		1	BR,EMB:"TIMOR"	BOTTLE, ROUND FRAG
0031	013	120001	8500	1	RDBOD	CRS/UNGLZ
0031	014	712000		2		NAIL/CUT
0031	015	710000		2		NAIL/GENERAL
0031	016	713000		1		NAIL/MODERN(WIRE)
0031	017	910000		1	IRON BAR	IRON
0031	018	730000		1		MORTAR
0031	019	750000		2		STONE/NATURAL
0031	020	760000		1		BRICK
0031	021	760000		1	HALF BRICK W/PAINT +MORTAR	BRICK
0031	022	780000		25		CERAMIC SEWER PIPE

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0031	023	120000	9442	1		CRS EARTHENWARE
0031	024	810000		2		BONE/FRAGMENT
0031	025	820001		1		SHELL/OYSTER
0031	026	840001		3		WOOD/WORKED, OTHER
0031	027	870004		1	COAL	CLINKER/COAL
0031	028	870004		2	CLINKER	CLINKER/COAL
0031	029	920001		1	BUCKLE W BIT OF LEATHER	BRASS FORM IDENTIFIABLE
0031	030	980000		7	LIKE TAR PAPER	SYNTHETIC MATERIAL
0031	031	980000		1	CEMESTO SHINGLE OR TILE	SYNTHETIC MATERIAL
0031	032	130000		1	LT BOD, GLZ GONE	REFINED EARTHENWARE
*----- LEVEL = E -----						
0049				0	NO ARTIFACTS	
*----- LEVEL = NP -----						
0071	001	770004		1		CERAMIC TILE/DRAIN (TERRA
0071	002	642004		1	CLR	TUMBLER, RIM
0071	003	609999		3	CLR	FLAT GLASS, GENERAL
0071	004	609999		1	AQUA	FLAT GLASS, GENERAL
0071	005	629999		1	BR	BOTTLE GLASS, GENERAL
0071	006	810000		2		BONE/FRAGMENT
0071	007	750000		2		STONE/NATURAL
0071	008	910000		1	SM HDWRE	IRON
*----- FEATURE = 9 -- LEVEL = a -----						
0045	001	770004		7		CERAMIC TILE/DRAIN (TERRA
0045	002	870004		1	CLINKER	CLINKER/COAL
0045	003	940000		1		LEAD
*----- FEATURE = 10 -- LEVEL = a -----						
0047	001	760000		1		BRICK
0047	002	810000		1		BONE/FRAGMENT
0047	003	840000		1		WOOD/BUILDING RELATED
0047	004	870004		3	COAL	CLINKER/COAL
*-- SQUARE = S120W25SW -- FEATURE = -- LEVEL = B -----						
0033	001	610000		1	CLR	FLAT GLASS, WINDOW
0033	002	600000		3	LT GN, RND	GLASS/GENERAL
0033	003	600000		1	OLIVE GN, RND	GLASS/GENERAL
0033	004	600000		8	CLR, RND	GLASS/GENERAL
0033	005	600000		3	BRN, RND	GLASS/GENERAL
0033	006	710000		5		NAIL/GENERAL
0033	007	713000		1		NAIL/MODERN(WIRE)
0033	008	840000		1	FLAT, W NAILHOLES, CHARRED	WOOD/BUILDING RELATED
0033	009	870004		6	CLINKER	CLINKER/COAL
0033	010	855000		1		PAPER
0033	011	980000		1	CELLOPHANE	SYNTHETIC MATERIAL
0033	012	134000	0032	1	BRND	WHTWR/GENERAL
0033	013	134000		1		WHTWR/GENERAL
0033	014	133000		1		P-WARE/GENERAL
0033	015	120004		1	BFFBDY, CLR GLZ	CRS/INT-EXT PB GLZ
0033	016	120001		1	BFFBDY	CRS/UNGLZ
*-- SQUARE = S120W30E -- FEATURE = -- LEVEL = C -----						
0028	001	610000		1		FLAT GLASS, WINDOW

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0028	002	133000		1		P-WARE/GENERAL
0028	003	134434		1		WHTWR/TRNSFRPR-UNGL BL

*----- LEVEL = D-----

0065	001	600000		1	CLR CURVED	GLASS/GENERAL
0065	002	600000		2	GN CURVD	GLASS/GENERAL
0065	003	760000		3		BRICK
0065	004	750000		1		STONE/NATURAL
0065	005	820001		2		SHELL/OYSTER
0065	006	840000		1		WOOD/BUILDING RELATED
0065	007	870004		4	COAL	CLINKER/COAL
0065	008	870004		1	CLINKER	CLINKER/COAL

*----- LEVEL = F-----

0076	001	760000		1		BRICK
------	-----	--------	--	---	--	-------

*----- FEATURE = 2 -- LEVEL = c-----

0036	001	600000		1	AQUA,CRVD	GLASS/GENERAL
0039	001	220000		1	BLUE DEC	CRS/GY BD
0036	002	600000		7	CLR,CRVD	GLASS/GENERAL
0039	002	710000		6		NAIL/GENERAL
0036	003	600000		1	CLR,CRVD,MLD MOTIF	GLASS/GENERAL
0039	003	750000		1		STONE/NATURAL
0036	004	610000		11		FLAT GLASS,WINDOW
0039	004	760000		1		BRICK
0036	005	000000		2	POSS MORTAR OR CAULK	UNIDENTIFIED ARTIFACT
0039	005	820001		1		SHELL/OYSTER
0036	006	870002		2	BARK	SEEDS/NUTS (SPECIFY)
0039	006	870004		2	COAL	CLINKER/COAL
0036	007	870004		1	COAL	CLINKER/COAL
0039	007	870004		8	CLINKER	CLINKER/COAL
0036	008	870004		1	CLINKER	CLINKER/COAL
0036	009	950000		3	SLAG	OTHER METAL
0036	010	710000		10		NAIL/GENERAL
0036	011	750000		1		STONE/NATURAL
0036	012	760000		1		BRICK
0036	013	300000		1		POR/UNDISTINGUISHED

*----- LEVEL = h-----

0048	001	134200	0032	1	RIM DIA MORE THAN 12 INCHES	WHTWR/HNDPT-GENERAL
0048	002	134000		1		WHTWR/GENERAL
0048	003	300000		2		POR/UNDISTINGUISHED
0048	004	600000	9442	1		GLASS/GENERAL
0048	005	600000		18	MILK GLASS,LAMP GLOBE	GLASS/GENERAL
0048	006	600000		7	RIM PCS, OIL LAMP CHIMNEY	GLASS/GENERAL
0048	007	600000		147	BODY FRG,OIL LAMP CHIMNEY	GLASS/GENERAL
0048	008	600000		2	CLR,CRVD	GLASS/GENERAL
0048	009	600000		2	BR,CRVD	GLASS/GENERAL
0048	010	600000		1	BL,CRVD	GLASS/GENERAL
0048	011	600000		6	TUMBLER FRG, ONE RIM	GLASS/GENERAL
0048	012	610000		33		FLAT GLASS,WINDOW
0048	013	710000		192		NAIL/GENERAL
0048	014	720000		1	2.5X3 INCH BAG PLASTER DUST	PLASTER
0048	015	760000		1		BRICK

Specified Listing of
FRANKLIN ST. - AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0046	016	600000	9310	1	4-HOLE,SEW THRU, MILK GLASS	GLASS/GENERAL
0048	017	920001	9310	1	SHANK?	BRASS FORM IDENTIFIABLE
0048	018	920001		3	RIVET, IN POSS LEATHER	BRASS FORM IDENTIFIABLE
0048	019	910000		1	9X12 BAG FE CONGLOMERATE SAMPLIRON	IRON
0048	020	910000		6	FLT SHEET FRG	IRON
0048	021	810000		51		BONE/FRAGMENT
0048	022	870004		11	COAL	CLINKER/COAL
0048	023	870004		12	CLINKER	CLINKER/COAL
0048	024	840000		1		WOOD/BUILDING RELATED
0048	025	980000		1	PLASTIC COMB TOOTH	SYNTHETIC MATERIAL
0048	026	980000		1	BROOD STRAW	SYNTHETIC MATERIAL
-----LEVEL = 1-----						
0051	001	910000		35	IRON CONGLOMERATE	IRON
0067	001	760000		2		BRICK
0051	002	710000		59		NAIL/GENERAL
0067	002	750000		4		STONE/NATURAL
0051	003	750000		3		STONE/NATURAL
0067	003	870004		2	COAL	CLINKER/COAL
0051	004	760000		1		BRICK
0051	005	820001		5		SHELL/OYSTER
0051	006	840000		4		WOOD/BUILDING RELATED
0051	007	750000	9445	1		STONE/NATURAL
0051	008	840004		1	DIE	WOOD/WORKED,FORM ID
0051	009	870004		18	COAL	CLINKER/COAL
0051	010	870004		12	CLINKER	CLINKER/COAL
0051	011	950000		1	SLAG	OTHER METAL
0051	012	920001		2	GUN SHELL CASINGS	BRASS FORM IDENTIFIABLE
0051	013	134000	0032	5		WHTWR/GENERAL
0051	014	310021	0032	7	RAIN AND CLOUD	POR/CHINESE,BLUE ON WHITE
0051	015	310021		4	RAIN AND CLOUD	POR/CHINESE,BLUE ON WHITE
0051	016	960001	9410	1	INDIAN HEAD CENT	COPPER FORM IDENTIFIABLE
0051	017	610000		38		FLAT GLASS,WINDOW
0051	018	134000	0031	1		WHTWR/GENERAL
0051	019	137500		1		HI FIRE/ROCKINGHAM
0051	020	810000		8		BONE/FRAGMENT
0051	021	642005		2	PANELED TUMBLER	TUMBLER, BODY
0051	022	600000	9310	4	4-HOLE SEW-THRU MILK GLASS	GLASS/GENERAL
0051	023	600000	9310	4	FRAG,SEW-THRU,MILK GLASS	GLASS/GENERAL
0051	024	600000		2	LAMP CHIMNEY TOP,BEADED	GLASS/GENERAL
0051	025	600000		2	LAMP CHIMNEY TOP,SCALLOPED	GLASS/GENERAL
0051	026	600000		372	CLR,CRYD,THIN	GLASS/GENERAL
0051	027	600000		3	BL TINT,CRYD	GLASS/GENERAL
0051	028	600000		88	CLR,CRYD	GLASS/GENERAL
0051	029	631000		1	MEDICINAL,LIPPING TOOL,CUT B	BTL/BLOWN IN MOLD-(WHL)
0051	030	600000		1	STOPPER TOP,CUT	GLASS/GENERAL
0051	031	600000		1	SM PILL BTL,WHOLE	GLASS/GENERAL
0051	032	642001		1		TUMBLER BASE
0051	033	600000		6	TUMBLER FRG	GLASS/GENERAL
0051	034	600000		13	OIL LAMP CHIMNEY	GLASS/GENERAL
0051	035	600000		4	FLASK	GLASS/GENERAL
0051	036	600000		23	LAMP GLOBE BODY	GLASS/GENERAL
0051	037	600000		2	PRESSED,LID FRG	GLASS/GENERAL
0051	038	600000		104	MILK GLASS LAMP GLOBE	GLASS/GENERAL

Specified Listing of
FRANKLIN ST. AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
*----- LEVEL = j -----						
0056	001	340000	9446	1	1 3/4" HIGH; TOY PITCHER	POR/OTHER
0056	002	340000		1	FINIAL, 1/2" DIA	POR/OTHER
0056	003	609999		2		FLAT GLASS, GENERAL
0056	004	600000		4	CLR,CRVD	GLASS/GENERAL
0056	005	600000		15	CLR,THIN,POSS LIGHT BULB	GLASS/GENERAL
0056	006	870004		5	CLINKERS	CLINKER/COAL
0056	007	710000		2		NAIL/GENERAL
0056	008	910001		1	CLASP OR CLIP	IRON FORM IDENTIFIABLE
*----- LEVEL = k -----						
0061	003	870004		1	COAL	CLINKER/COAL
*----- FEATURE = 4 -- LEVEL = b -----						
0029	001	610000		1		FLAT GLASS,WINDOW
0029	002	632100		2	CLR,LIPPED	BTL/MACHINE MADE-NECK
0029	003	710000		4		NAIL/GENERAL
0029	004	760000		2		BRICK
0029	005	750000		2		STONE/NATURAL
0029	006	810001		2	BURNED	BONE/MAMMAL
0029	007	820001		5		SHELL/OYSTER
0029	008	870004		6	COAL	CLINKER/COAL
0029	009	870004		7	CLINKER	CLINKER/COAL
0029	010	630003		1		WINE BOTTLE(DK OL GN)FRAG
0029	011	120001		1	RDBOD	CRS/UNGLZ
0029	012	300000		1		POR/UNDISTINGUISHED
*- SQUARE = S120W30E1/2 -- FEATURE = -- LEVEL = C -----						
0063	001	641050		1	AIR TWIST	WINEGLASS STEM
0063	002	610000		21		FLAT GLASS,WINDOW
0063	003	609999		1	CLR	FLAT GLASS, GENERAL
0063	004	629999		4	CLR	BOTTLE GLASS, GENERAL
0063	005	630000		7		WINE BOTTLE(DK OL GN)
0063	006	710000		8		NAIL/GENERAL
0063	007	760000		3		BRICK
0063	008	750000		4	BOG IRON	STONE/NATURAL
0063	009	870004		3	COAL	CLINKER/COAL
0063	010	120001		1	RDBOD	CRS/UNGLZ
0063	011	120002		2	RDBOD	CRS/INT PB GLZ
0063	012	120004		1	RDBOD	CRS/INT-EXT PB GLZ
0063	013	130000		4	UNGLZ	REFINED EARTHENWARE
0063	014	130000		2	BRND	REFINED EARTHENWARE
0063	015	133000		7		P-WARE/GENERAL
0063	016	133200		3	YW,BL	P-WARE/HNDPT GENERAL
0063	017	133200		1	OL	P-WARE/HNDPT GENERAL
0063	018	133500		1	GN	P-WARE/SHLEDG/GENERAL
0063	019	133434		3		P-WARE/TRNSFRPR-UNGL BL
0063	020	134000		7		WHTWR/GENERAL
0063	021	134221	0032	2	MEND	WHTWR/HNDPT/UNDERGLZ BL
0063	022	134434		1		WHTWR/TRNSFRPR-UNGL BL
0063	023	134000		1	POSS ANNULAR	WHTWR/GENERAL
0063	024	136000	0035	1		HI FIRE/IRONSTONE/GENERAL
0063	025	220000		1		CRS/GY 80

Specified Listing of
FRANKLIN ST. AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0063	026	235000		1		REF/WSG GENERAL
0063	027	310021	0032	2		POR/CHINESE,BLUE ON WHITE
0063	028	520005		1		PIPE-STEM/PLN 5/64"
0063	029	510000		1		PIPE-BOWL/PLN

*----- LEVEL = E -----

0072	001	710000		1		NAIL/GENERAL
0072	002	730000		1		MORTAR
0072	003	760000		2		BRICK
0072	004	870004		4	COAL	CLINKER/COAL

*----- LEVEL = NP -----

0062	001	629999		2	CLR	BOTTLE GLASS, GENERAL
------	-----	--------	--	---	-----	-----------------------

*----- FEATURE = 2 -- LEVEL = k -----

0061	001	610000		1		FLAT GLASS, WINDOW
0061	002	870002		2		SEEDS/NUTS (SPECIFY)

*- SQUARE = S12SE60 -- FEATURE = 29 -- LEVEL = a -----

0140	001	130000		1	POSS PLWR	REFINED EARTHENWARE
0140	002	133434		1		P-WARE/TRNSFRPR-UNGL BL
0140	003	134000		4		WHTWR/GENERAL
0140	004	134000	0032	1		WHTWR/GENERAL
0140	005	300000	0035	1	TOY, POSS	POR/UNDISTINGUISHED
0140	006	300000		1		POR/UNDISTINGUISHED
0140	007	520000		1		PIPE-UNMEASUREABLE STEM
0140	008	520005		1		PIPE-STEM/PLN 5/64"
0140	009	710000		13		NAIL/GENERAL
0140	010	730000		2		MORTAR
0140	011	760000		4		BRICK
0140	012	780000		2		CERAMIC SEWER PIPE
0140	013	870004		1		CLINKER/COAL
0140	014	810000		5		BONE/FRAGMENT
0140	015	810002		1		BONE/BIRD
0140	016	610000		4		FLAT GLASS, WINDOW
0140	017	600000		1	POSS MIRROR	GLASS/GENERAL
0140	018	629999		1	BR	BOTTLE GLASS, GENERAL
0140	019	630082		2	EMBOSSED LETTER & NUMBER	BOTTLE, ROUND BASE
0140	020	600000		4	AQ, CRVD	GLASS/GENERAL
0140	021	600000		1	FUSED	GLASS/GENERAL
0140	022	600000		4	CLR, THIN	GLASS/GENERAL
0140	023	600000		1	CLR, CRVD	GLASS/GENERAL
0140	024	600000		1	SOLARIZED	GLASS/GENERAL
0140	025	980000		1	FLEXIBLE WHT PLASTIC	SYNTHETIC MATERIAL
0140	026	920001	9420	1	POSS EARRING BACKING	BRASS FORM IDENTIFIABLE
0140	027	960000		1	WIRE	COPPER
0140	028	600000		1	MLK GLS BEAD	GLASS/GENERAL

*- SQUARE = S125W03E -- FEATURE = 2 -- LEVEL = i -----

0067	004	820001		1		SHELL/OYSTER
------	-----	--------	--	---	--	--------------

*- SQUARE = S125W30 -- FEATURE = -- LEVEL = A -----

0003	001	630000	0035	1		WINE BOTTLE(DK OL GN)
0003	002	640000	0032	1	CLR	DRINKING GLASS

Specified Listing of
FRANKLIN ST. - AP63
Sorted by = SQUARE FEET + LEVEL + ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0003	003	610000	0034	1		FLAT GLASS, WINDOW
0003	004	600000	0034	1	OL	GLASS/GENERAL
0003	005	600000	0034	2	AQ	GLASS/GENERAL
0003	006	600000	0034	1	CLR	GLASS/GENERAL
0003	007	810001		1		BONE/MAMMAL
0003	008	713000		2		NAIL/MODERN(WIRE)
0003	009	760001		5		WALL BRICK
0003	010	730000		1		MORTAR
0003	011	720000		20		PLASTER
0003	012	855000		1	NEWSPAPER	PAPER
0003	013	980000		1	VINYL WITH STITCH MARKS	SYNTHETIC MATERIAL
0003	014	980000		1	PLASTIC	SYNTHETIC MATERIAL
0003	015	770000		1	TILE	CERAMIC TILE/GENERAL
0003	016	870004		6	COAL	CLINKER/COAL
*----- LEVEL = B -----						
0008	001	134000	0034	2		WHTWR/GENERAL
0008	002	133000	0034	17		P-WARE/GENERAL
0008	003	133421	0034	1		P-WARE/TRNSFRPR/BL ON WHT
0008	004	133221	0034	1		P-WARE/HNDPT-UNDERGLZ BL
0008	005	133521	0034	1		P-WARE/SHLEDG-BL&WHT
0008	006	134000	0034	2		WHTWR/GENERAL
0008	007	132000	0034	15		CRMWR/GENERAL
0008	008	230000	0034	3		CRS/BN BD ENGL BN GEN.
0008	009	235000	0034	2		REF/MSG GENERAL
0008	010	220000	0034	2		CRS/GY BD
0008	011	211000	0034	1		CRS/GY BD AM BL/GY GEN.
0008	012	133521	0032	2		P-WARE/SHLEDG-BL&WHT
0008	013	134221	0034	4		WHTWR/HNDPT/UNDERGLZ BL
0008	014	960001		1		COPPER FORM IDENTIFIABLE
0008	015	120001	0032	1		CRS/UNGLZ
0008	016	760000		2		BRICK
0008	017	750000		56		STONE/NATURAL
0008	018	730000		2		MORTAR
0008	019	870004		15		CLINKER/COAL
0008	020	710000		25		NAIL/GENERAL
0008	021	820001		21		SHELL/OYSTER
0008	022	750000		5		STONE/NATURAL
0008	023	770002		2		CERAMIC TILE/PAVING
0008	024	750000		1	SLATE	STONE/NATURAL
0008	025	870002		7		SEEDS/NUTS (SPECIFY)
0008	026	860000		1		TEXTILE/GENERAL
0008	027	980000		1		SYNTHETIC MATERIAL
0008	028	810000		8		BONE/FRAGMENT
0008	029	610000		89	LT AQ	FLAT GLASS, WINDOW
0008	030	629999		1	CLR, BASE	BOTTLE GLASS, GENERAL
0008	031	600000		6	DK BR	GLASS/GENERAL
0008	032	630003		24	ONE NECK	WINE BOTTLE(DK OL GN)FRAG
0008	033	600000		1	GN	GLASS/GENERAL
0008	034	600000		73	DK GN	GLASS/GENERAL
0008	035	600000		35	CLR	GLASS/GENERAL
0008	036	600000		23	LT AQ	GLASS/GENERAL
0008	037	230000		1		CRS/BN BD ENGL BN GEN.
0008	038	134100		3	HEAT ALTERED	WHTWR/ANNULAR/GENERAL

Specified Listing of
FRANKLIN ST. - AP63
Sorted by: SQUARFEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0008	039	131400		1	GN	W-WDGWD/VEGETABLE
0008	040	134200		1	GN ON WHT	WHTWR/HNDPT-GENERAL
0008	041	340000		1	UNGL	POR/OTHER
0008	042	120004		1	BR GLZ	CRS/INT-EXT PB GLZ
0008	043	120002		1	BR GLZ	CRS/INT PB GLZ
0008	044	770002		1	GN STRIPE	CERAMIC TILE/PAVING
----- LEVEL = C -----						
0012	001	133000		34		P-WARE/GENERAL
0012	002	211000	0034	2		CRS/GY BD AM BL/GY GEN.
0012	003	132000	0034	13		CRMWR/GENERAL
0012	005	133521	0034	1		P-WARE/SHLEDG-BL&WHT
0012	006	310021	0034	2		POR/CHINESE.BLUE ON WHITE
0012	007	134000	0034	9		WHTWR/GENERAL
0012	007	133500	0032	1		P-WARE/SHLEDG/GENERAL
0012	008	134229	0032	1		WHTWR/HNDPT/BANDED
0012	009	133100	0034	2		P-WARE/ANNULAR
0012	010	133400		12		P-WARE/TRNSFRPR/GENERAL
0012	011	130000	0034	1	BURNED	REFINED EARTHENWARE
0012	012	310043	0032	1		POR/OTHER CHINESE
0012	013	310043	0034	2		POR/OTHER CHINESE
0012	014	310041	0032	1		POR/CANTON
0012	015	310021		1		POR/CHINESE.BLUE ON WHITE
0012	016	133553	0032	1	GN	P-WARE/SHLEDG/MLD
0012	017	134200		1	GN	WHTWR/HNDPT-GENERAL
0012	018	134553	0032	1	GN	WHTWR/SHLEDG/MLD
0012	019	130000		1	GLAZE MISSING	REFINED EARTHENWARE
0012	020	134100	0034	3	SKY BLUE	WHTWR/ANNULAR/GENERAL
0012	021	130000	0034	1	TAN	REFINED EARTHENWARE
0012	022	120000	0034	1		CRS EARTHENWARE
0012	023	220000	0034	1		CRS/GY BD
0012	024	127100	0034	2		CRS/BLK GLZ ROWR
0012	025	120004	0034	1	REDDISH BROWN GLAZE	CRS/INT-EXT PB GLZ
0012	026	120003	0034	2	REDDISH BROWN GLAZE	CRS/EXT PB GLZ
0012	027	120004	0035	1	CLR	CRS/INT-EXT PB GLZ
0012	028	120002	0034	1	CLR	CRS/INT PB GLZ
0012	029	120001		9		CRS/UNGLZ
0012	030	120003	0034	2		CRS/EXT PB GLZ
0012	031	133434		1	WILLOW PATTERN	P-WARE/TRNSFRPR-UNGL BL
0012	032	510000		1		PIPE-BOWL/PLN
0012	033	520004		2	FRAG	PIPE-STEM/PLN 4/64"
0012	034	520005		1		PIPE-STEM/PLN 5/64"
0012	035	520006		1		PIPE-STEM/PLN 6/64"
0012	036	870004		5		CLINKER/COAL
0012	037	760000		7		BRICK
0012	038	750000		9		STONE/NATURAL
0012	039	810001		7		BONE/MAMMAL
0012	040	810000		5		BONE/FRAGMENT
0012	041	629999		8	BR	BOTTLE GLASS, GENERAL
0012	042	630003		18		WINE BOTTLE(DK OL GN)FRAG
0012	043	630002		1	PATINATED	WINE BOTTLE(DK OL GN)BASE
0012	044	630001		1		WINE BOTTLE(DK OL GN)NECK
0012	046	600000		1	BRND	GLASS/GENERAL
0012	047	610000		145	AQ	FLAT GLASS,WINDOW

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0012	048	610000		1	PATINATED	FLAT GLASS,WINDOW
0012	049	610000		10	GN	FLAT GLASS,WINDOW
0012	050	610000		12	CLR	FLAT GLASS,WINDOW
0012	051	712000		8		NAIL/CUT
0012	052	710000		14		NAIL/GENERAL
0012	053	870002		17		SEEDS/NUTS (SPECIFY)
0012	054	900000	9311	1		METAL MATERIALS/GENERAL
*----- LEVEL = D-----						
0064	001	235000		1		REF/WSG GENERAL
0064	002	610000		1		FLAT GLASS,WINDOW
0064	003	600000		1	CLR,CRVD	GLASS/GENERAL
0064	004	600000		2	GN TINT, CRVD	GLASS/GENERAL
0064	005	630003		3		WINE BOTTLE(DK OL GN)FRAG
0064	006	710000		1		NAIL/GENERAL
0064	007	750000		18	BOG IRON	STONE/NATURAL
0064	008	760000		8		BRICK
0064	009	770000		4	ROOFING OR DRAIN	CERAMIC TILE/GENERAL
0064	010	820001		1		SHELL/OYSTER
0064	011	870004		3	COAL	CLINKER/COAL
*----- LEVEL = E-----						
0066	001	120000	8500	1	RDBOD	CRS EARTHENWARE
0066	002	134000		1		WHTWR/GENERAL
0066	003	600000		1	AQUA CRVD	GLASS/GENERAL
0066	004	610000		1		FLAT GLASS,WINDOW
0066	005	710000		2		NAIL/GENERAL
0066	006	750000		18		STONE/NATURAL
0066	007	752003		1		STONE/OTHR BLDING RELATED
0066	008	760000		7		BRICK
0066	009	770001		1		CERAMIC TILE/ROOFING
0066	010	870004		3	COAL	CLINKER/COAL
*----- LEVEL = F-----						
0070	001	610000		1		FLAT GLASS,WINDOW
0070	002	750000		4	BOG IRON	STONE/NATURAL
0070	003	750000		1	QUARTZ	STONE/NATURAL
0070	004	760000		1		BRICK
0070	005	870002		2		SEEDS/NUTS (SPECIFY)
0070	006	870004		5	COAL	CLINKER/COAL
*----- LEVEL = G-----						
0073	001	610000		1		FLAT GLASS,WINDOW
0073	002	600000		1	CLR	GLASS/GENERAL
0073	003	750000		5	BOG IRON	STONE/NATURAL
0073	004	870004		4	COAL	CLINKER/COAL
0073	005	236500		1		HI FIRE/PB GLZ REF RDWR
*----- FEATURE = 2 -- LEVEL = a-----						
0015	001	642003		4	CLR CROSS MEND	TUMBLER,FACETED BODY
0015	002	642000		3	CLR RIMS	TUMBLER(WHL)
0015	003	650000		2	CLR PRESSED	SERVING GLASS
0015	004	600000		3	LAMP GLOBES CLR	GLASS/GENERAL
0015	005	600000		6	CLR	GLASS/GENERAL

Specified Listing of
FRANKLIN ST. AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0015	006	600000		1	GN	GLASS/GENERAL
0015	007	610000		1		FLAT GLASS, WINDOW
0015	008	600000		1	BR	GLASS/GENERAL
0015	009	752003		1	CLINKER ON BACK	STONE/OTHR BLDING RELATED
0015	010	870004		8	CLINKER	CLINKER/COAL
0015	011	710000		21		NAIL/GENERAL
0015	012	910000		9		IRON
*----- LEVEL = b-----						
0017	001	610000		2		FLAT GLASS, WINDOW
0017	002	600000		3	CLR LAMP GLOBE	GLASS/GENERAL
0017	003	600000		1	AQ	GLASS/GENERAL
0017	004	600000		1	OL PATINA	GLASS/GENERAL
0017	005	710000		1		NAIL/GENERAL
0017	006	870004		1		CLINKER/COAL
*----- LEVEL = c-----						
0018	001	800000		18	WOOD?	ORGANIC MATERIAL
*----- LEVEL = d-----						
0022	001	130000		1		REFINED EARTHENWARE
0022	002	134000		2	LILAC	WHTWR/GENERAL
0022	004	610000		5	AQ	FLAT GLASS, WINDOW
0022	005	610000		1	CLR	FLAT GLASS, WINDOW
0022	006	600000		4	AQ	GLASS/GENERAL
0022	007	600000		1	OL	GLASS/GENERAL
*----- FEATURE = 3 -- LEVEL = a-----						
0019	001	610000		2		FLAT GLASS, WINDOW
*- SQUARE = S125W30E -- FEATURE = -- LEVEL = E-----						
0066	011	870004		2	CLINKER	CLINKER/COAL
*----- LEVEL = F-----						
0076	002	870004		4		CLINKER/COAL
*- SQUARE = S125W60 -- FEATURE = -- LEVEL = A-----						
0001	001	870002		1		SEEDS/NUTS (SPECIFY)
*----- LEVEL = B-----						
0006	001	133000		5		P-WARE/GENERAL
0006	002	132000		1		CRMWR/GENERAL
0006	003	134000		1		WHTWR/GENERAL
0006	004	134400		1	GN ON WHT	WHTWR/TRNSFRPR/GENERAL
0006	005	238052		1		HI FIRE/ASTBURY
0006	006	133421		1		P-WARE/TRNSFRPR/BL ON WHT
0006	007	310021		1		POR/CHINESE, BLUE ON WHITE
0006	008	340000		1	HOTEL CHINA-PINK GLAZED	POR/OTHER
0006	009	120001	8500	1		CRS/UNGLZ
0006	010	770003		31		CERAMIC TILE/FLOORING
0006	011	770003		1	WHITE-GLAZED	CERAMIC TILE/FLOORING
0006	012	780000		2		CERAMIC SEWER PIPE
0006	013	820001		15		SHELL/OYSTER
0006	014	870002		12		SEEDS/NUTS (SPECIFY)

Specified Listing of
FRANKLIN ST. AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0006	015	710000		1		NAIL/GENERAL
0006	016	750000		11		STONE/NATURAL
0006	017	980000		4	TAR SHINGLES	SYNTHETIC MATERIAL
0006	018	980000		2	BATTERY	SYNTHETIC MATERIAL
0006	019	950000		1	BOTTLE CAP	OTHER METAL
0006	020	900000		1	UNK	METAL MATERIALS/GENERAL
0006	021	980000		7		SYNTHETIC MATERIAL
0006	022	980000		2	SYNTHETIC	SYNTHETIC MATERIAL
0006	023	980000		2	CARDBOARD	SYNTHETIC MATERIAL
0006	024	980000		7	THIN PLASTIC	SYNTHETIC MATERIAL
0006	025	980000		1	PLASTIC COATED WIRE	SYNTHETIC MATERIAL
0006	026	730000		22		MORTAR
0006	027	760000		8		BRICK
0006	028	870004		6	COAL	CLINKER/COAL
0006	029	750000		15		STONE/NATURAL
0006	030	600000		4	DK BR	GLASS/GENERAL
0006	031	600000		1	LT AQ	GLASS/GENERAL
0006	032	600000		1	SMOKEY GREY	GLASS/GENERAL
0006	033	600000		1	GN	GLASS/GENERAL
0006	034	600000		4	MILK GLASS	GLASS/GENERAL
0006	035	600000		28	CLR	GLASS/GENERAL
0006	036	610000		14	CLR	FLAT GLASS, WINDOW
----- LEVEL = C -----						
0020	001	134000		10		WHTWR/GENERAL
0020	002	134000		1	GLZ DETACHED	WHTWR/GENERAL
0020	003	132000		9		CRMWR/GENERAL
0020	004	134521		1		WHTWR/SHELLEDGE/BL&WHT
0020	005	133000		21		P-WARE/GENERAL
0020	006	133000	0032	1		P-WARE/GENERAL
0020	007	135129	0032	1		YW-WARE/ANNULAR/BANDED
0020	008	134123		1	COMMON CABLE	WHTWR/ANNULAR/19THC
0020	009	134123	0032	1		WHTWR/ANNULAR/19THC
0020	010	112000	0035	1		REF/SN GLZ
0020	011	230000	0032	1		CRS/BN BD ENGL BN GEN.
0020	012	220009		1		CRS/GY BD OTHER
0020	013	221047		1		CRS/GY BD RHEN BL/GY MANG
0020	014	235000		2		REF/WSG GENERAL
0020	015	134434		2		WHTWR/TRNSFRPR-UNGL BL
0020	016	133434		2		P-WARE/TRNSFRPR-UNGL BL
0020	017	134229	0032	1		WHTWR/HNDPT/BANDED
0020	018	134500		2	GN	WHTWR/SHELDG/GENERAL
0020	019	120001	8500	2	RDBOD, RIM	CRS/UNGLZ
0020	020	120001	0034	3	RDBOD	CRS/UNGLZ
0020	021	120002	0034	1	RDBOD, BR GLZ	CRS/INT PB GLZ
0020	022	120004	0032	1	RDBOD, BR GLZ	CRS/INT-EXT PB GLZ
0020	023	780000		1		CERAMIC SEWER PIPE
0020	024	340000	0035	1	POSSIBLY DOLL HOUSE ORNAMENT	POR/OTHER
0020	025	340000	0034	1		POR/OTHER
0020	026	134000	0034	2		WHTWR/GENERAL
0020	027	510000		1		PIPE-BOWL/PLN
0020	028	750000		4		STONE/NATURAL
0020	029	520004		1		PIPE-STEM/PLN 4/64"
0020	030	870002		3		SEEDS/NUTS (SPECIFY)

Specified Listing of
FRANKLIN ST - AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0020	031	713000		4		NAIL/MODERN(WIRE)
0020	032	711000		4		NAIL/HANDWROUGHT
0020	033	710000		6		NAIL/GENERAL
0020	034	910000		1	STAPLE	IRON
0020	035	920001	9312	2	HEXAGONAL FRGS	BRASS FORM IDENTIFIABLE
0020	036	630083		3	BR	BOTTLE, ROUND FRAG
0020	037	600000		3	GR	GLASS/GENERAL
0020	038	630000		5		WINE BOTTLE(OK OL GN)
0020	039	610000		8	SOLARIZED	FLAT GLASS, WINDOW
0020	040	610000		5	THICK CLR	FLAT GLASS, WINDOW
0020	041	610000		19		FLAT GLASS, WINDOW
0020	042	610000		59		FLAT GLASS, WINDOW
0020	043	630000		8	THICK GR	WINE BOTTLE(OK OL GN)
0020	044	630000		5	THICK CLR	WINE BOTTLE(OK OL GN)
0020	045	600000		1	LAMP SHADE, WHT	GLASS/GENERAL
0020	046	630082		1		BOTTLE, ROUND BASE
0020	047	600000		4		GLASS/GENERAL
0020	048	630083		11		BOTTLE, ROUND FRAG
0020	049	610000		8		FLAT GLASS, WINDOW
0020	050	600000		1	LAMP SHADE WHT	GLASS/GENERAL
0020	051	980000		1	CURVED THIN PLASTIC	SYNTHETIC MATERIAL
0020	052	980000		1	PLASTIC	SYNTHETIC MATERIAL
0020	053	810002		4		BONE/BIRD
0020	054	810001		6		BONE/MAMMAL
0020	055	810000		10		BONE/FRAGMENT
0020	056	980000	9310	1	WHT	SYNTHETIC MATERIAL
0020	057	820001		5		SHELL/OYSTER
0020	058	870004		5	COAL	CLINKER/COAL
0020	059	722000		2	LIGHT GR	PLASTER/MODERN
0020	060	722000		2	SKY BL	PLASTER/MODERN
0020	061	770003		21		CERAMIC TILE/FLOORING
0020	062	760000		4	FRAG	BRICK
0020	063	752005		1	SLATE, ROOFING	STONE/WORKED, OTHER
0020	064	730002		17		MORTAR/MODERN
0020	065	120004		1	RD800, DK BR GLZ	CRS/INT-EXT PB GLZ

★-----LEVEL = 0-----

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0032				0	SEE BAG 0026	
0026	001	610000		329		FLAT GLASS, WINDOW
0026	002	632400		2	BL, PROB MEDICINE	BTL/MACHINE MADE-FRAG
0026	003	632400		2	EMRLD GN	BTL/MACHINE MADE-FRAG
0026	004	632100		1	EMRLD GN	BTL/MACHINE MADE-NECK
0026	005	629999		12	BR	BOTTLE GLASS, GENERAL
0026	006	629999		1	BR BASE	BOTTLE GLASS, GENERAL
0026	007	629999		1	BR EMB	BOTTLE GLASS, GENERAL
0026	008	600000		3	BR MLK, HOLLOWARE	GLASS/GENERAL
0026	009	600000		3	WHT MLK, POSS LID LINER	GLASS/GENERAL
0026	010	629999		1	AMB, POSS SNUFF BTL	BOTTLE GLASS, GENERAL
0026	011	600000		6	CLR PRESSED HOLLOWARE	GLASS/GENERAL
0026	012	609999		1	CLR, PROB COUNTERTOP	FLAT GLASS, GENERAL
0026	013	600000		2	CLR, TEXTURED	GLASS/GENERAL
0026	014	630082		1	CLR, PROB MLK BTL	BOTTLE, ROUND BASE
0026	015	630081		1	CLR	BOTTLE, ROUND NECK
0026	016	630082		1	CLR	BOTTLE, ROUND BASE

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0026	017	630083		2	CLR	BOTTLE, ROUND FRAG
0026	018	630003		3		WINE BOTTLE(DK OL GN)FRAG
0026	019	600000		3	BL CRVD	GLASS/GENERAL
0026	020	632100		4	CLR CROWN CLOSURE,SEVRL BOT	BTL/MACHINE MADE-NECK
0026	021	600000		5	DK BR, COATED	GLASS/GENERAL
0026	022	629999		2	CLR BASES,POSS PERFUME BTL	BOTTLE GLASS, GENERAL
0026	023	629999		1	CLR LIP,POSS PRFM BTL	BOTTLE GLASS, GENERAL
0026	024	629999		1	CLR,POSS PRFM BTL	BOTTLE GLASS, GENERAL
0026	025	629999		2	OL CRVD	BOTTLE GLASS, GENERAL
0026	026	629999		2	LT BL CRVD	BOTTLE GLASS, GENERAL
0026	027	629999		1	CLR ROLLED LIP	BOTTLE GLASS, GENERAL
0026	028	600000		1	CLR FUSED	GLASS/GENERAL
0026	029	600000		2	LT BL CURVED	GLASS/GENERAL
0026	030	632400		1	LT GN EMB	BTL/MACHINE MADE-FRAG
0026	031	632400		1	LT GN	BTL/MACHINE MADE-FRAG
0026	032	600000		1	GN,FLATWARE EDGE,PRESSED	GLASS/GENERAL
0026	033	632400		3	CLR	BTL/MACHINE MADE-FRAG
0026	034	632200		1	CLR, TEXTURED	BLT/MACHINE MADE-BASE
0026	035	632200		1	CLR,EMB	BLT/MACHINE MADE-BASE
0026	036	630081		1	CLR	BOTTLE, ROUND NECK
0026	037	632200		1	CLR EMB	BLT/MACHINE MADE-BASE
0026	038	632400		2	CLR EMB	BTL/MACHINE MADE-FRAG
0026	039	632100		2	CLR EMB	BTL/MACHINE MADE-NECK
0026	040	629999		53	CLR MISC FRAGS	BOTTLE GLASS, GENERAL
0026	041	870004		3		CLINKER/COAL
0026	042	860000		1	GY, MACHINE KNIT,POSS SOCK	TEXTILE/GENERAL
0026	043	860000		2	TAN,POSS HOSIERY TOP	TEXTILE/GENERAL
0026	044	860000		1	LT GY	TEXTILE/GENERAL
0026	045	980000		4	PLSTC CLOTH	SYNTHETIC MATERIAL
0026	046	980000		1	CELLOPHANE	SYNTHETIC MATERIAL
0026	047	910001		1	GAS PIPE W/BRASS TAKEOFF	IRON FORM IDENTIFIABLE
0026	048	980000		2	SYN RUBBER STRIPS	SYNTHETIC MATERIAL
0026	049	120001	8500	3	RDBOD	CRS/UNGLZ
0026	050	130000		2	RDBOD, BR GLZ	REFINED EARTHENWARE
0026	051	132000		1		CRMWR/GENERAL
0026	052	133000		1		P-WARE/GENERAL
0026	053	133500	0032	1		P-WARE/SHLEDG/GENERAL
0026	054	134000		10		WHTWR/GENERAL
0026	055	134000	0035	1		WHTWR/GENERAL
0026	056	134000	0032	1		WHTWR/GENERAL
0026	057	134000		1	OL GN EMB 20TH CENTURY	WHTWR/GENERAL
0026	058	134000		1	GN EMB 20TH CENTURY	WHTWR/GENERAL
0026	059	134000		1	GN 20TH CENTURY	WHTWR/GENERAL
0026	060	134000		1	MAROON 20TH CENTURY	WHTWR/GENERAL
0026	061	137500		1		HI FIRE/ROCKINGHAM
0026	062	235053	0032	1	BARLEY PATTERN	REF/WSG/MOLDED RIM
0026	063	300000		1	DOTTED,POSS CHINESE	POR/UNDISTINGUISHED
0026	064	300000		1		POR/UNDISTINGUISHED
0026	065	300000	0032	1	GILDED	POR/UNDISTINGUISHED
0026	066	300000	0032	2	DECAL	POR/UNDISTINGUISHED
0026	067	340000	0032	1	THK, UNGLZD	POR/OTHER
0026	068	340000		1	HOTEL PORCELAIN BANDED	POR/OTHER
0026	069	340000	0032	1	HOTEL PORCELAIN BANDED	POR/OTHER
0026	070	340000		8	SANITARY PORCELAIN	POR/OTHER

Specified Listing of
FRANKLIN ST. AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0026	071	520005		1		PIPE-STEM/PLN 5/64"
0026	072	770000		11	BATH WALL TILE	CERAMIC TILE/GENERAL
0026	073	713000		6		NAIL/MODERN(WIRE)
0026	074	710000		8		NAIL/GENERAL
0026	075	750000		2	QUARTZ	STONE/NATURAL
0026	076	750000		2		STONE/NATURAL
0026	077	730000		1		MORTAR
0026	078	720000		1		PLASTER
0026	079	760000		1		BRICK
0026	080	780000		20		CERAMIC SEWER PIPE
0026	081	810001		5	LGE	BONE/MANHAL
0026	082	810000		7		BONE/FRAGMENT
0026	083	810002		3		BONE/BIRD
0026	084	820001		3		SHELL/OYSTER
0026	085	840000		11		WOOD/BUILDING RELATED
0026	086	600000	9442	1		GLASS/GENERAL
0026	087	130000	9442	1	GLZD, MOTLD	REFINED EARTHENWARE
0026	088	870000		5	ROOTS & TWIG	PLANT REMAIN/GENERAL
0026	089	881001	9310	1	2 HOLE SEW THRU	SHELL,WRKD/FORM IDENT
0026	090	600000	9310	1	MLK, 4 HOLE SEW THRU	GLASS/GENERAL
0026	091	980000	9310	1	BLK PLSTC 1 HOLE SEW THRU	SYNTHETIC MATERIAL
0026	092	980000		8	LINOLEUM	SYNTHETIC MATERIAL
0026	093	980000		2	ASPHALT SHINGLE	SYNTHETIC MATERIAL
0026	094	750000	9445	1		STONE/NATURAL
0026	095	940001		1	CURTAIN WT	LEAD FORM IDENTIFIABLE
0026	096	910001		1	PLATED SCREW	IRON FORM IDENTIFIABLE
0026	097	910000		1	HORSESHOE SHAPED	IRON
0026	098	980000		50	COMPOSITION WALL SHINGLE	SYNTHETIC MATERIAL
0026	099	910001		1	7" BATHTUB FRAG	IRON FORM IDENTIFIABLE
0026	100	855000		29	PAPER, SOME PRINTED	PAPER
0026	101	750000		1	CONGLOMERATE	STONE/NATURAL
0026	102	980000		1	BOTTLE-CAP LINER	SYNTHETIC MATERIAL
0026	103	980000		1	SPONGE-RUBBER BALL	SYNTHETIC MATERIAL
0026	104	980000		5	ASST PLSTC FRAGS	SYNTHETIC MATERIAL
0026	105	980000		1	CIGARETTE FILTER	SYNTHETIC MATERIAL
0026	106	910000		8	POSS CAN FRAGS	IRON
0026	107	910000		1	8"FLEX STRAP,POSS STAINLESS	IRON
0026	108	910000		1	4" FRAG	IRON
0026	109	910000		1	5" WIRE	IRON
0026	110	980000		1	3/4" FLT SHEET, 1/4" THICK	SYNTHETIC MATERIAL

*-----LEVEL = E-----						
0034	001	120001		1	ROBOD,INT BR WASH	CRS/UNGLZ
0034	002	133222	0032	1		P-WARE/POLYCHR (PEASANT)
0034	003	134000		5		WHTWR/GENERAL
0034	004	134434		2		WHTWR/TRNSFRPR-UNGL BL
0034	005	134433	0032	3		WHTWR/TRNSFRPR BLK
0034	006	300000		1		POR/UNDISTINGUISHED
0034	007	340000	0032	1	SILVER OVRGLZ	POR/OTHER
0034	008	340000	0032	1	GOLD OVRGLZ	POR/OTHER
0034	009	340000		1	SANITARY PORCELAIN	POR/OTHER
0034	010	610000		192		FLAT GLASS,WINDOW
0034	011	609999		2	PAINTED LETTERS	FLAT GLASS, GENERAL
0034	012	600000		5	LT GN,CRVO	GLASS/GENERAL

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0034	013	630081		1	LT GN	BOTTLE, ROUND NECK
0034	014	600000		11	CLR,CRVD,THN	GLASS/GENERAL
0034	015	600000		1	GN,CRVD	GLASS/GENERAL
0034	016	600000		3	CLR,CRVD,EMBOSSED	GLASS/GENERAL
0034	017	600000		30	CLR,CRVD	GLASS/GENERAL
0034	018	630002		3		WINE BOTTLE(DK OL GN)BASE
0034	019	630003		6		WINE BOTTLE(DK OL GN)FRAG
0034	020	630081		2	THREADED	BOTTLE, ROUND NECK
0034	021	630082		2		BOTTLE, ROUND BASE
0034	022	600000		6	BR,CRVD	GLASS/GENERAL
0034	023	710000		3		NAIL/GENERAL
0034	024	712000		2		NAIL/CUT
0034	025	713000		1		NAIL/MODERN(WIRE)
0034	026	910001		1	STAINLESS STEEL STRIP 8 INCH	IRON FORM IDENTIFIABLE
0034	027	722000		3		PLASTER/MODERN
0034	028	730002		1		MORTAR/MODERN
0034	029	780000		4		CERAMIC SEWER PIPE
0034	030	810000		6		BONE/FRAGMENT
0034	031	820001		1		SHELL/OYSTER
0034	032	840001		4		WOOD/WORKED,OTHER
0034	033	881001	9310	1		SHELL,WRKED/FORM IDENT
0034	034	870004		10	COAL	CLINKER/COAL
0034	035	950000	9410	1	5 CENT PIECE "1927"	OTHER METAL
0034	036	980000		16	CEMESTO SHINGLES/TILE	SYNTHETIC MATERIAL
0034	037	980000		3	PLASTIC BASKET FRG	SYNTHETIC MATERIAL
0034	038	980000		3	TAR PAPER /ROOFING MATERIAL	SYNTHETIC MATERIAL
0034	039	980000		1	LEAD PENCIL FRG	SYNTHETIC MATERIAL
0034	040	980000		4	MISC PLASTIC FRG	SYNTHETIC MATERIAL
0034	041	980000		1	WAD ANIMAL HAIR ,INSULATION?	SYNTHETIC MATERIAL
0034	042	980000		16	PAPER LIKE FRG	SYNTHETIC MATERIAL
0034	043	860001		1	RIBBON, 3 INCH LONG	TEXTILE/FORM IDENT

*----- LEVEL = F-----

0042	001	133221		1		P-WARE/HNDPT-UNDERGLZ BL
0042	002	133500	0032	1	GN DEC	P-WARE/SHLEDG/GENERAL
0042	003	133000		2		P-WARE/GENERAL
0042	004	134000		10		WHTWR/GENERAL
0042	005	134000	0032	2		WHTWR/GENERAL
0042	006	136000	0032	1		HI FIRE/IRONSTONE/GENERAL
0042	007	300000		1	BL UNDERGLZ,RD OVRGLZ DEC	POR/UNDISTINGUISHED
0042	008	310043		1		POR/OTHER CHINESE
0042	009	340000		1	BLK AND SILVER DEC	POR/OTHER
0042	010	610000		389		FLAT GLASS,WINDOW
0042	011	600000		16	CLR,CRVD	GLASS/GENERAL
0042	012	600000		1	GN,CRVD	GLASS/GENERAL
0042	013	600000		2	BR,CRVD	GLASS/GENERAL
0042	014	600000		1	STAINED,CLR,CRVD,RIM	GLASS/GENERAL
0042	015	600000		1	MILK GLASS	GLASS/GENERAL
0042	016	600000		1	OPAQUE,WHT ONE FACE,OTHER BLK	GLASS/GENERAL
0042	017	600000		2	PALE TINT,CRVD	GLASS/GENERAL
0042	018	600000		1	BTL BASE,POSS BLOWN IN MLD	GLASS/GENERAL
0042	019	600000		1	NECK FRG	GLASS/GENERAL
0042	020	632000		1	POSS SOFT DRINK BTL	BTL/MACHINE MADE-(WHL)
0042	021	630003		1		WINE BOTTLE(DK OL GN)FRAG

Specified Listing of
FRANKLIN ST. AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0042	022	710000		1	6 INCH SPIKE	NAIL/GENERAL
0042	023	712000		6		NAIL/CUT
0042	024	713000		4		NAIL/MODERN(WIRE)
0042	025	710000		3		NAIL/GENERAL
0042	026	910000		1	POSS GARDEN TOOL TINE FRG	IRON
0042	027	910001	9136	1		IRON FORM IDENTIFIABLE
0042	028	910001		1	2-INCH SPRING	IRON FORM IDENTIFIABLE
0042	029	910000		1	3-INCH THIN WIRE	IRON
0042	030	910000		1	SM HOOK OR BRACKET FRG	IRON
0042	031	910000		1	CURVED PLATE,2-INCH SQUARE	IRON
0042	032	960001		1	6-INCH CU WIRE W/INSULATION	COPPER FORM IDENTIFIABLE
0042	033	720000		7		PLASTER
0042	034	730000		10		MORTAR
0042	035	750000	9442	1		STONE/NATURAL
0042	036	750000		3	SMALL	STONE/NATURAL
0042	037	780000		15		CERAMIC SEWER PIPE
0042	038	770000		1	WALL TILE,YLLW GLZ	CERAMIC TILE/GENERAL
0042	039	810000		9		BONE/FRAGMENT
0042	040	820001		16		SHELL/OYSTER
0042	041	840000		19		WOOD/BUILDING RELATED
0042	042	870004		9	COAL	CLINKER/COAL
0042	043	980000		35	WALL SHINGLE, CEMESTO?	SYNTHETIC MATERIAL
0042	044	980000		8	MISC PLASTIC FRG	SYNTHETIC MATERIAL
0042	045	980000		8	LINOLEUM AND TAR SHINGLE	SYNTHETIC MATERIAL
0042	046	980000		1	STOCKING, LADIES	SYNTHETIC MATERIAL
0042	047	980000		1	RUBBER BAND	SYNTHETIC MATERIAL
0042	048	980000		1	POSS HAIR INSULATION	SYNTHETIC MATERIAL

*----- LEVEL = 6 -----

0050	001	631000		1	CUP BOTTOM MOLD,EMB LETTERS	BTL/BLOWN IN MOLD-(WHL)
0050	002	600000		3	MILK GLASS CRVD	GLASS/GENERAL
0050	003	600000		5	CLR,CRVD	GLASS/GENERAL
0050	004	600000		1	CLR,CRVD,EMBOSSD LTR	GLASS/GENERAL
0050	005	610000		79		FLAT GLASS,WINDOW
0050	006	134000	0032	2		WHTWR/GENERAL
0050	007	134000		1		WHTWR/GENERAL
0050	008	134434	0032	1		WHTWR/TRNSFRPR-UNGL BL
0050	009	134434		2		WHTWR/TRNSFRPR-UNGL BL
0050	010	133434		1		P-WARE/TRNSFRPR-UNGL BL
0050	011	710000		1		NAIL/GENERAL
0050	012	713000		2		NAIL/MODERN(WIRE)
0050	013	720000		1		PLASTER
0050	014	730000		3		MORTAR
0050	015	760000		1		BRICK
0050	016	810000		2	LARGE MAMMAL	BONE/FRAGMENT
0050	017	820001		1		SHELL/OYSTER
0050	018	840000		5		WOOD/BUILDING RELATED
0050	019	840001		3	POSS BASKET FRG	WOOD/WORKED,OTHER
0050	020	870004		1	COAL	CLINKER/COAL
0050	021	780000		46		CERAMIC SEWER PIPE
0050	022	910000		1	POSS FLANGE,1.7-INCH DIA	IRON
0050	023	980000		13	COMPOSITION WALL SHINGLES	SYNTHETIC MATERIAL
0050	024	980000		1	PLASTIC COMB	SYNTHETIC MATERIAL
0050	025	980000		1	PLASTIC DRINKING STRAW	SYNTHETIC MATERIAL

Specified Listing of
FRANKLIN ST. AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0050	026	980000		2	FLOOR TILE	SYNTHETIC MATERIAL
0050	027	980000		4	LINOLEUM	SYNTHETIC MATERIAL
0050	028	980000		1	TAR SHINGLES	SYNTHETIC MATERIAL
0050	029	980000		4	VARIOUS PLASTIC FRG	SYNTHETIC MATERIAL
0050	030	980000		4	LOOKS LIKE PAPER	SYNTHETIC MATERIAL
*----- LEVEL = NP-----						
0054	001	770004		6		CERAMIC TILE/DRAIN (TERRA
0054	002	840000		1	RO PAINT	WOOD/BUILDING RELATED
0054	003	340000		3	SANITARY PORCLN	POR/OTHER
0054	004	100000		1		GENERAL E-WARE
0054	005	133200		1		P-WARE/HNDPT GENERAL
0054	006	300000		1		POR/UNDISTINGUISHED
0054	007	134000		6		WHTWR/GENERAL
0054	008	134521		1		WHTWR/SHELLEDGE/BL&WHT
0054	009	600000		1	MILK	GLASS/GENERAL
0054	010	600000		1	CORNING TYPE BLK DEC FUSED	GLASS/GENERAL
0054	011	600000		1	GLASS SLAG	GLASS/GENERAL
0054	012	600000		8	CLR CRVD	GLASS/GENERAL
0054	013	629999		3		BOTTLE GLASS, GENERAL
0054	014	600000		1	LAMP CHIMNEY FRAG	GLASS/GENERAL
0054	015	600000		1	WHT FLASHING	GLASS/GENERAL
0054	016	630003		3		WINE BOTTLE(DK OL GN)FRAG
0054	017	629999		3	GN	BOTTLE GLASS, GENERAL
0054	018	629999		4	BR	BOTTLE GLASS, GENERAL
0054	019	610000		147		FLAT GLASS,WINDOW
0054	020	609999		2	.2"	FLAT GLASS, GENERAL
0054	021	810001		2		BONE/MAMMAL
0054	022	800000		2	MENDS POSS BILLIARD BALL	ORGANIC MATERIAL
0054	023	980000		1	INHALER, PLASTIC	SYNTHETIC MATERIAL
0054	024	910001		1	PART KEYHOLE PLATE	IRON FORM IDENTIFIABLE
0054	025	920001		1	GROMMET	BRASS FORM IDENTIFIABLE
0054	026	910001		1	SM SCREW	IRON FORM IDENTIFIABLE
0054	027	950000		1	INDICATOR ARROW FRAG	OTHER METAL
0054	028	950000		1	SM CAP	OTHER METAL
0054	029	710000		7		NAIL/GENERAL
0054	030	120000	9442	1		CRS EARTHENWARE
0054	031	980000	9310	1		SYNTHETIC MATERIAL
0054	032	820001		1		SHELL/OYSTER
0054	033	840000		6	THIN FRAG BL PAINT	WOOD/BUILDING RELATED
0054	034	870004		3	COAL	CLINKER/COAL
0054	035	980000		1	FLOOR COVERING	SYNTHETIC MATERIAL
0054	036	980000		1	STYROFOAM	SYNTHETIC MATERIAL
0054	037	720000		4	ONE W GN PAINT	PLASTER
0054	038	980000		11	WALL SHINGLES	SYNTHETIC MATERIAL
0054	039	980000		7	PLASTIC FRAGS	SYNTHETIC MATERIAL

*----- FEATURE = 12 -- LEVEL = a -----						
0059	001	600000	0032	1	CLR CRVD	GLASS/GENERAL
0059	002	770004		7		CERAMIC TILE/DRAIN (TERRA
0059	003	710000		1		NAIL/GENERAL
0059	004	760000		1		BRICK
0059	005	750000		1		STONE/NATURAL

*- SQUARE = S130W30E -- FEATURE = -- LEVEL = 8 -----
0027 001 610000 23 FLAT GLASS, WINDOW

University of Maryland

Page 69

Specified Listing of
FRANKLIN ST - AP63
Sorted by = SQUARE+FEAT+LEVEL+ITEM

BAG-NUMBER	ITEM	MASTER-CODE	FORM	QUANTITY	COMMENT	DESCRIPTION
0027 002	630081			1	LIPPED	BOTTLE, ROUND NECK
0027 003	630083			5	CLR	BOTTLE, ROUND FRAG
0027 004	630083			1	LT GN	BOTTLE, ROUND FRAG
0027 005	630083			1	LT BLUE	BOTTLE, ROUND FRAG
0027 006	710000			12		NAIL/GENERAL
0027 007	713000			1		NAIL/MODERN(WIRE)
0027 008	750000			2		STONE/NATURAL
0027 009	760000			2		BRICK
0027 010	820001			1		SHELL/OYSTER
0027 011	870004			3		CLINKER/COAL
0027 012	752005	9445		1		STONE/WORKED, OTHER
0027 013	511000			1	ROULETTED, STAMPED*LA*VISIBLE	PIPE-BOWL/MRKO
0027 014	510000			1		PIPE-BOWL/PLN
0027 015	120002			1	RO800, DK BR GLZ	CRS/INT PB GLZ
0027 016	120004			1	RO800, DK BR GLZ	CRS/INT-EXT PB GLZ
0027 017	132000			2		CRHWR/GENERAL
0027 018	133000			2		P-WARE/GENERAL
0027 019	133221	0032		1		P-WARE/HNDPT-UNDERGLZ BL
0027 020	133221			2		P-WARE/HNDPT-UNDERGLZ BL
0027 021	133434	0032		2		P-WARE/HNDPT-UNDERGLZ BL
0027 022	134000			6		P-WARE/TRNSFRPR-UNGL BL
0027 023	134200			1	YLLW GLZ	WHTWR/GENERAL
0027 024	235053	0032		1	BASKET	WHTWR/HNDPT-GENERAL
0027 025	310021			1		REF/MSG/MOLDED RIM
						POR/CHINESE, BLUE ON WHITE

*- SQUARE = S135W45 -- FEATURE = -- LEVEL = A -----

0002 001	132000			1		CRHWR/GENERAL
0002 002	770003			2		CERAMIC TILE/FLOORING
0002 003	980000			1	BR HARD PLASTIC	SYNTHETIC MATERIAL
0002 004	980000			5	PAPER FRAGMENTS	SYNTHETIC MATERIAL
0002 005	770001			1	TAR SHINGLE	CERAMIC TILE/ROOFING
0002 006	770003			2	UNGLZ	CERAMIC TILE/FLOORING
0002 007	870004			5		CLINKER/COAL
0002 008	750000			6		STONE/NATURAL
0002 009	710000			3		NAIL/GENERAL
0002 010	820001			4		SHELL/OYSTER
0002 011	870002			7		SEEDS/NUTS (SPECIFY)
0002 012	600000			1	FRAG MILK GLASS	GLASS/GENERAL
0002 013	610000			2		FLAT GLASS, WINDOW
0002 014	600000			4	CRVD	GLASS/GENERAL

*----- LEVEL = B -----

0014 001	134000			5		WHTWR/GENERAL
0014 002	100000	8500		1		GENERAL E-WARE
0014 003	752000			2		STONE/ARCH/LNDSOPE WRKD
0014 004	730002			3		MORTAR/MODERN
0014 005	770003			1	LINOLIUM	CERAMIC TILE/FLOORING
0014 006	760000			12		BRICK
0014 007	810000			4		BONE/FRAGMENT
0014 008	600000			8	CLR	GLASS/GENERAL
0014 009	630000			1		WINE BOTTLE(DK OL GN)
0014 010	980000			7	VARIOUS PLASTIC	SYNTHETIC MATERIAL
0014 011	750000			18		STONE/NATURAL
0014 012	820001			1		SHELL/OYSTER

Specified Listing of
FRANKLIN ST. - AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0014	013	820000		1		SHELL/FRAGMENT
0014	014	712000		2		NAIL/CUT
0014	015	950000		1		OTHER METAL
0014	016	810000		12		BONE/FRAGMENT
----- LEVEL = C -----						
0023	001	810000		20		BONE/FRAGMENT
0023	002	610000		82		FLAT GLASS, WINDOW
0023	003	632400		3	CLR EMB	BTL/MACHINE MADE-FRAG
0023	004	600000		9	LT BULB	GLASS/GENERAL
0023	005	630002		2		WINE BOTTLE(DK OL GN)BASE
0023	006	630003		9		WINE BOTTLE(DK OL GN)FRAG
0023	007	629999		7	AQ paneled	BOTTLE GLASS, GENERAL
0023	008	630083		15	CLR	BOTTLE, ROUND FRAG
0023	009	630083		9	LT GN	BOTTLE, ROUND FRAG
0023	010	632400		1	AMB	BTL/MACHINE MADE-FRAG
0023	011	632400		1	DK GN EMB	BTL/MACHINE MADE-FRAG
0023	012	632400		1	LT GN EMB	BTL/MACHINE MADE-FRAG
0023	013	629999		1	CRVD	BOTTLE GLASS, GENERAL
0023	014	600000		1	FUSED	GLASS/GENERAL
0023	015	870004		19	COAL	CLINKER/COAL
0023	016	870004		1	CLINKER AND SLAG	CLINKER/COAL
0023	017	820000		2		SHELL/FRAGMENT
0023	018	840001		42		WOOD/WORKED, OTHER
0023	019	710000		13		NAIL/GENERAL
0023	020	981000		25	CEMESTO SHINGLES	SYNTHETIC MAT./SAMPLES
0023	021	980000		1	PLSTC BTL TOP	SYNTHETIC MATERIAL
0023	022	752004		1	CHERT FLAKE	STONE/WORKED FOR FLINTS
0023	023	750000		3	STONES EMBEDDED IN CEMENT	STONE/NATURAL
0023	024	870004		2	COAL	CLINKER/COAL
0023	025	870004		11	CLINKERS	CLINKER/COAL
0023	026	760000		24		BRICK
0023	027	730000		1		MORTAR
0023	028	780000		1		CERAMIC SEWER PIPE
0023	029	720000		8		PLASTER
0023	030	120001	8500	2	R0800, RIM	CRS/UNGLZ
0023	031	120001		3	R0800	CRS/UNGLZ
0023	032	120002		1	R0800, CLR GLZ	CRS/INT PB GLZ
0023	033	130000		1	LT800, BRND	REFINED EARTHENWARE
0023	034	133000		4		P-WARE/GENERAL
0023	035	133221	0032	1		P-WARE/HNDPT-UNDERGLZ BL
0023	036	133221		1		P-WARE/HNDPT-UNDERGLZ BL
0023	037	134000		16		WHTWR/GENERAL
0023	038	134000	0032	3		WHTWR/GENERAL
0023	039	134121	0032	1		WHTWR/ANNULAR/BL&WHT
0023	040	137500		2		HI FIRE/ROCKINGHAM
0023	041	300000	0032	1		POR/UNDISTINGUISHED
0023	042	300000		1		POR/UNDISTINGUISHED
0023	043	310021		1		POR/CHINESE, BLUE ON WHITE
0023	044	510000		1		PIPE-BOWL/PLN
0023	045	855000		1		PAPER
0023	046	980000		3	CLR PLSTC	SYNTHETIC MATERIAL
0023	047	855000		1	PAPER WITH TAR	PAPER
0023	048	920001	9311	1	GN BUTTON	BRASS FORM IDENTIFIABLE

Specified Listing of
FRANKLIN ST. AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0023	049	600000	9310	4	4 HOLE SEW THRU	GLASS/GENERAL
*----- LEVEL = D-----						
0030	001	750000		1	GRAVEL	STONE/NATURAL
*----- LEVEL = E-----						
0035				0	NO ARTIFACTS	
*- SQUARE = S140W30 -- FEATURE = -- LEVEL = A-----						
0043	001	220000		1	BR EXT SLIP COVERED	CRS/GY BD
0043	002	300000		1		POR/UNDISTINGUISHED
0043	003	310043		2	RD,GN,BR,OVRGLZ DEC	POR/OTHER CHINESE
0043	004	340000		22	SANITARY	POR/OTHER
0043	005	600000		3	CLR,CRVD	GLASS/GENERAL
0043	006	600000		1	CLR,CRVD, EMBOSSED LTRS	GLASS/GENERAL
0043	007	600000		1	GN,CRVD	GLASS/GENERAL
0043	008	600000		1	BL TINT,CRVD	GLASS/GENERAL
0043	009	609999		1	FLT,TAPERED	FLAT GLASS, GENERAL
0043	010	610000		3		FLAT GLASS,WINDOW
0043	011	630081		1	EMB LTRS	BOTTLE, ROUND NECK
0043	012	632200		2	GN	BLT/MACHINE MADE-BASE
0043	013	632400		1		BTL/MACHINE MADE-FRAG
0043	014	710000		1		NAIL/GENERAL
0043	015	810000		3		BONE/FRAGMENT
0043	016	820001		1		SHELL/OYSTER
0043	017	770000		1	CONSTRUCTION	CERAMIC TILE/GENERAL
0043	018	750000		1		STONE/NATURAL
0043	019	730000		1	PAINTED GREEN	MORTAR
0043	020	980000		3	WALL SHINGLE-CEMESTO?	SYNTHETIC MATERIAL
0043	021	980000		1	SUNGLASSES-BOW FRG	SYNTHETIC MATERIAL
0043	022	980000		1	PHONOGRAPH RECORD	SYNTHETIC MATERIAL
0043	023	980000		1	POSS LINOLEUM	SYNTHETIC MATERIAL
*----- LEVEL = B-----						
0055	001	609999		1	CLR,.2"THICK	FLAT GLASS, GENERAL
0055	002	609999		2	CLR THIN	FLAT GLASS, GENERAL
0055	003	610000		45		FLAT GLASS,WINDOW
0055	004	630003		3		WINE BOTTLE(DK OL GN)FRAG
0055	005	630083		1	LT OL	BOTTLE, ROUND FRAG
0055	006	630083		2	BR	BOTTLE, ROUND FRAG
0055	007	630083		1	BRGT GN	BOTTLE, ROUND FRAG
0055	008	630081		1	LT BL	BOTTLE, ROUND NECK
0055	009	630083		4	LT BL	BOTTLE, ROUND FRAG
0055	010	630082		1	LT BL	BOTTLE, ROUND BASE
0055	011	632400		1	LT BL, EMB*AMLIN'S..RD OIL*	BTL/MACHINE MADE-FRAG
0055	012	630082		1	CLR,"50" SQ MAKERS MARK	BOTTLE, ROUND BASE
0055	013	632200		1	OBLONG,CLR	BLT/MACHINE MADE-BASE
0055	014	632400		25	CLR	BTL/MACHINE MADE-FRAG
0055	015	600000		1	CRVD,MLK	GLASS/GENERAL
0055	016	632100		1	CLR,THREADED	BTL/MACHINE MADE-NECK
0055	017	632400		1	CLR*EMB LTRS,"..RE-USE"	BTL/MACHINE MADE-FRAG
0055	018	642003		1	OPTIC MOLDED	TUMBLER,FACETED BODY
0055	019	629999		1	CLR,POSS COMMEMORATIVE FLK	BOTTLE GLASS, GENERAL
0055	020	710000		1	6" SPIKE	NAIL/GENERAL

Specified Listing of
FRANKLIN ST. AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0055	021	710000		18		NAIL/GENERAL
0055	022	910001		1	WIRE	IRON FORM IDENTIFIABLE
0055	023	910000		4		IRON
0055	024	720000		5		PLASTER
0055	025	750000		6	SLATE	STONE/NATURAL
0055	026	750000		3		STONE/NATURAL
0055	027	770000		1	RD RIBBED,SIM,BRICK FACING	CERAMIC TILE/GENERAL
0055	028	770000		1		CERAMIC TILE/GENERAL
0055	029	810001		19	MED MAMMAL	BONE/MAMMAL
0055	030	810001		8	SM MAMMAL	BONE/MAMMAL
0055	031	820001		5		SHELL/OYSTER
0055	032	820002		1		SHELL/CLAM
0055	033	870004		15	CLINKER	CLINKER/COAL
0055	034	980000		4	ROOFING SHINGLE	SYNTHETIC MATERIAL
0055	035	770003		17		CERAMIC TILE/FLOORING
0055	036	980000		19	PLSTC WALL TILING	SYNTHETIC MATERIAL
0055	037	910001		1	WIRE TWIST	IRON FORM IDENTIFIABLE
0055	038	980000		7	PHONOGRAPH RECORD	SYNTHETIC MATERIAL
0055	039	600000	9310	1	4 HOLE, SEW-THRU,MLK GLASS	GLASS/GENERAL
0055	040	980000		1	SM PLASTIC SOLDIER	SYNTHETIC MATERIAL
0055	041	980000		2	PLASTIC,POSS TOY FRAGS	SYNTHETIC MATERIAL
0055	042	980000		1	WHT PLSTC STRAP	SYNTHETIC MATERIAL
0055	043	980000		4	PLSTC TABLECLOTH	SYNTHETIC MATERIAL
0055	044	980000		2	PLSTC WINDOW SHADE	SYNTHETIC MATERIAL
0055	045	980000		1	PLSTC	SYNTHETIC MATERIAL
0055	046	980000		1	FBRGLS INSULATION	SYNTHETIC MATERIAL
0055	047	120001	8500	3	RDBOD	CRS/UNGLZ
0055	048	120001	8500	1	RDBOD,RIM FRAG	CRS/UNGLZ
0055	049	120001		1	BFBOD	CRS/UNGLZ
0055	050	120004		1	RDBOD; BR GLZ	CRS/INT-EXT PB GLZ
0055	051	133000		2		P-WARE/GENERAL
0055	052	133222		1	FLORAL DEC	P-WARE/POLYCHR (PEASANT)
0055	053	133500	0032	2	GN DN WHT	P-WARE/SHLEDG/GENERAL
0055	054	135000		1		YW-WARE/GENERAL
0055	055	134000		3		WHTWR/GENERAL
0055	056	134000	0032	1		WHTWR/GENERAL
0055	057	134436	0032	1	RED	WHTWR/TRNSFRPR-UNGL 19 C
0055	058	136000	0032	1	MLD,WHEAT DEC	HI FIRE/IRONSTONE/GENERAL
0055	059	340000	0032	1	BL,UNDERGLZ,GLD OVERGLZ	POR/OTHER

*----- LEVEL = C-----

0057	001	980000		6	PLSTC CRTN MTL	SYNTHETIC MATERIAL
0057	002	980000		1	PLSTC SHEET,TAN	SYNTHETIC MATERIAL
0057	003	980000		6	STIFF PLSTC CLOTH	SYNTHETIC MATERIAL
0057	004	980000		1	OILCLOTH FRAG	SYNTHETIC MATERIAL
0057	005	980000		2	PLASTIC	SYNTHETIC MATERIAL
0057	006	860001		2	CRTN TIEBACK	TEXTILE/FORM IDENT
0057	007	870001		3		LEAVES
0057	008	840000		35		WOOD/BUILDING RELATED
0057	009	870002		2		SEEDS/NUTS (SPECIFY)
0057	010	870000		2	TREE BARK,POSS PINE	PLANT REMAIN/GENERAL
0057	011	850000		6		LEATHER/GENERAL
0057	012	610000		102		FLAT GLASS,WINDOW
0057	013	820001		27		SHELL/OYSTER

Specified Listing of
FRANKLIN ST. - AP63
Sorted by: SQUARE+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0057	014	820002		3		SHELL/CLAM
0057	015	632200		1	*D*-126,LIQUOR BOTTLE,55 1071*BLT/MACHINE MADE-BASE	
0057	016	632400		7	BR,CURVED	BTL/MACHINE MADE-FRAG
0057	017	630083		9		BOTTLE, ROUND FRAG
0057	018	600000		3	GN CRVD	GLASS/GENERAL
0057	019	600000		1	AMB,CRVD	GLASS/GENERAL
0057	020	600000		10	LT.GN.	GLASS/GENERAL
0057	021	600000		1	MLK.GLS STRAW	GLASS/GENERAL
0057	022	600000		7	AQ.CRVD	GLASS/GENERAL
0057	023	600000		7	PK,CRVD	GLASS/GENERAL
0057	024	600000		2	CLR,BASES	GLASS/GENERAL
0057	025	600000		78	CLR, CRVD FRGS	GLASS/GENERAL
0057	026	600000		1		GLASS/GENERAL
0057	027	810001		66	UNIDENT MAMMAL	BONE/MAMMAL
0057	028	810001		29	MED MAMMAL	BONE/MAMMAL
0057	029	810001		6	LG MAMMAL	BONE/MAMMAL
0057	030	810002		20		BONE/BIRD
0057	031	810003		3		BONE/FISH
0057	032	120001	8500	2	R0800	CRS/UNGLZ
0057	033	120001		4	R0800	CRS/UNGLZ
0057	034	120002		1	R0800, DK BR GLZ	CRS/INT P8 GLZ
0057	035	120004		1	R0800, DK BR GLZ	CRS/INT-EXT PB GLZ
0057	036	129000		6	8FF800, CLR GLZ	SLPHR/GEN
0057	037	130000		1	LT800, BRIGHT YLLW GLZ	REFINED EARTHENWARE
0057	038	130000		3	WHT800, BURNED	REFINED EARTHENWARE
0057	039	132000		3		CRMWR/GENERAL
0057	040	112011		1		REF/WHT SN GLZ
0057	041	133000		10		P-WARE/GENERAL
0057	042	133221		5		P-WARE/HNDPT-UNDERGLZ BL
0057	043	133434		1		P-WARE/TRNSFRPR-UNGL BL
0057	044	134000		23		WHTWR/GENERAL
0057	045	134000	0032	2		WHTWR/GENERAL
0057	046	134000	0032	1	DECAL, GOLD	WHTWR/GENERAL
0057	047	134221	0032	1	POSS SHELL EDGE	WHTWR/HNDPT/UNDERGLZ BL
0057	048	134434		1		WHTWR/TRNSFRPR-UNGL BL
0057	049	134434	0032	1		WHTWR/TRNSFRPR-UNGL BL
0057	050	134433		1		WHTWR/TRNSFRPR BLK
0057	051	135000	0032	1		YW-WARE/GENERAL
0057	052	135000		1		YW-WARE/GENERAL
0057	053	136000	0032	3		HI FIRE/IRONSTONE/GENERAL
0057	054	136000		1	MLD	HI FIRE/IRONSTONE/GENERAL
0057	055	136000		1		HI FIRE/IRONSTONE/GENERAL
0057	056	220000		1	EXT BR GLZ	CRS/GY BD
0057	057	220000	0032	1		CRS/GY BD
0057	058	220000		1	BL DEC	CRS/GY BD
0057	059	300000		4		POR/UNDISTINGUISHED
0057	060	310021		3		POR/CHINESE,BLUE ON WHITE
0057	061	310043	0032	1	RD OVRGLZ, RIM STRIPE	POR/OTHER CHINESE
0057	062	340000		2		POR/OTHER
0057	063	511000		1	HEEL, HARP & CROWN	PIPE-BOWL/MRKD
0057	064	510000		1		PIPE-BOWL/PLN
0057	065	520004		1		PIPE-STEM/PLN 4/64"
0057	066	520005		1		PIPE-STEM/PLN 5/64"
0057	067	520006		1		PIPE-STEM/PLN 6/64"

Specified Listing of
FRANKLIN ST. AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0057	068	133500	0032	1	GN DEC	P-WARE/SHLEDG/GENERAL
0057	069	200000		1	BFFBOD	CRS/STONEWARE
0057	070	340000	9441	2	BISQUE, HEAD & LEGS	POR/OTHER
0057	071	120000	9442	1		CRS EARTHENWARE
0057	072	600000	9442	1		GLASS/GENERAL
0057	073	600000	9310	1	MLK GLASS	GLASS/GENERAL
0057	074	810000	9310	2	FRG	BONE/FRAGMENT
0057	075	600000	9401	1	GREEN	GLASS/GENERAL
0057	076	960001	9420	1	MEDALLION, FT MCHENRY	COPPER FORM IDENTIFIABLE
0057	077	960001	9310	2		COPPER FORM IDENTIFIABLE
0057	078	960001	9310	1	DECORATED	COPPER FORM IDENTIFIABLE
0057	079	960000		1	TUBE & INSERT, 1.6" LONG	COPPER
0057	080	900000		1	POSS COPPER, MANUFACT BY-PROD	METAL MATERIALS/GENERAL
0057	081	870004		22		CLINKER/COAL
0057	082	870004		1	CLINKER	CLINKER/COAL
0057	083	950000		6	SLAG	OTHER METAL
0057	084	840002		2		CHARCOAL
0057	085	750000		2	SLATE	STONE/NATURAL
0057	085	710000		91		NAIL/GENERAL
0057	087	712000		1		NAIL/CUT
0057	088	713000		2		NAIL/MODERN(WIRE)
0057	089	910000		180	MISC FRAG	IRON
0057	090	920001		3	BEAD, CHAIN PARTS	BRASS FORM IDENTIFIABLE
0057	091	750000		2		STONE/NATURAL
0057	092	720000		8		PLASTER
0057	093	730000		9		MORTAR
0057	094	760000		10		BRICK
0057	095	780000		1		CERAMIC SEWER PIPE
0057	096	770000		1	RD	CERAMIC TILE/GENERAL
0057	097	980000		67	VARIOUS FLOOR TILE FRGS	SYNTHETIC MATERIAL
0057	098	980000		5	PHONOGRAPH RECORD FRG	SYNTHETIC MATERIAL
0057	099	980000		6	MISC PLASTIC FRG	SYNTHETIC MATERIAL
0057	100	980000		6	ROOFING TARPAPER/SHINGLE	SYNTHETIC MATERIAL
0057	101	980000		1	PLASTIC BABY BOTTLE	SYNTHETIC MATERIAL
0057	102	980000		1	CARBON ROD	SYNTHETIC MATERIAL

*----- LEVEL = D-----

0069	001	120002		1	RDBOD,OK BR GLZ	CRS/INT PB GLZ
0069	002	120001	0032	1	RDBOD	CRS/UNGLZ
0069	003	130000		2	LTBOD,NO GLZ	REFINED EARTHENWARE
0069	004	130000		1	LTBOD,GLZ WEATHERED	REFINED EARTHENWARE
0069	005	132000		3		CRMWR/GENERAL
0069	006	132200	0032	1	BR BAND	CRMWR/HNDPTD/GENERAL
0069	007	133000		2		P-WARE/GENERAL
0069	008	133221		1		P-WARE/HNDPT-UNDERGLZ BL
0069	009	133434		3		P-WARE/TRNSFRPR-UNGL BL
0069	010	134000		8		WHTWR/GENERAL
0069	011	134000	0032	1		WHTWR/GENERAL
0069	012	134000	0035	1		WHTWR/GENERAL
0069	013	134200	0032	1	BR BAND	WHTWR/HNDPT-GENERAL
0069	014	134434	0032	2		WHTWR/TRNSFRPR-UNGL BL
0069	015	310021		1		POR/CHINESE,BLUE ON WHITE
0069	016	340000		1	DOLL FRG	POR/OTHER
0069	017	510000		1		PIPE-BOWL/PLN

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0069	018	520005		1		PIPE-STEM/PLN 5/64"
0069	019	610000		37		FLAT GLASS, WINDOW
0069	020	600000		23	CLR, CRVD	GLASS/GENERAL
0069	021	600000		2	BL TINT, CRVD	GLASS/GENERAL
0069	022	609999		1	MIRROR	FLAT GLASS, GENERAL
0069	023	600000		5	CLR, CRVD, THIN	GLASS/GENERAL
0069	024	629999		1	SNUFF BTL NECK AND SHOULDER	BOTTLE GLASS, GENERAL
0069	025	630003		5		WINE BOTTLE(DK OL GN)FRAG
0069	026	710000		27		NAIL/GENERAL
0069	027	752005	9442	1		STONE/WORKED, OTHER
0069	028	750000		2	CONGLOMERATE	STONE/NATURAL
0069	029	750000		5		STONE/NATURAL
0069	030	810000		28		BONE/FRAGMENT
0069	031	820001		7		SHELL/OYSTER
0069	032	730000		3		MORTAR
0069	033	760000		2		BRICK
0069	034	840000		3	SM FRGS	WOOD/BUILDING RELATED
0069	035	860000		1	BIT OF YARN?	TEXTILE/GENERAL
0069	036	870004		3	COAL	CLINKER/COAL
0069	037	870004		8	CLINKER	CLINKER/COAL
0069	038	920000		2	POSS BUTTON FRGS	BRASS
0069	039	920000		1	FITTING (CASTER)	BRASS
0069	040	950000		2	SLAG	OTHER METAL
0069	041	980000		17	FLOOR TILE	SYNTHETIC MATERIAL
0069	042	980000		6	WALL SHINGLES	SYNTHETIC MATERIAL
0069	043	980000		2	PHONOGRAPH RECORD	SYNTHETIC MATERIAL
0069	044	980000		1	COMB TOOTH	SYNTHETIC MATERIAL
0069	045	980000		1	OIL CLOTH	SYNTHETIC MATERIAL
0069	046	940001		1	LEAD SHOT	LEAD FORM IDENTIFIABLE
0069	047	980000		2	POSS POCKET KNIFE FRGS	SYNTHETIC MATERIAL

*----- LEVEL = E-----

0074	001	609999		5	LT GN	FLAT GLASS, GENERAL
0074	002	609999		3	CLR, 0.2" THK	FLAT GLASS, GENERAL
0074	003	609999		1	CLR, .35" THK	FLAT GLASS, GENERAL
0074	004	610000		39	LT GN	FLAT GLASS, WINDOW
0074	005	610000		238	CLR	FLAT GLASS, WINDOW
0074	006	630003		2		WINE BOTTLE(DK OL GN)FRAG
0074	007	600000		1	CRVD BR	GLASS/GENERAL
0074	008	629999		1	AMB, CRVD	BOTTLE GLASS, GENERAL
0074	009	600000		1	MLK, RECT FLNG	GLASS/GENERAL
0074	010	600000		12	FUSED FRGS, CLR	GLASS/GENERAL
0074	011	600000		126	MISC CRVD FRGS	GLASS/GENERAL
0074	012	630083		1	EMB LTRS*WM. & BRO PERFUMERS'	BOTTLE, ROUND FRAG
0074	013	600000		1	CLR HOBNAILED	GLASS/GENERAL
0074	014	630081		1	LT GN CROWN CLOSURE	BOTTLE, ROUND NECK
0074	015	630083		8	LT BL	BOTTLE, ROUND FRAG
0074	016	600000		1	LT BL, POSS FOLDED LIP	GLASS/GENERAL
0074	017	630083		4	LT GN	BOTTLE, ROUND FRAG
0074	018	653000		1	CLR, 5" BASE DIA	STORAGE JAR
0074	019	653000		3	CLR, POSS MEND TO 018	STORAGE JAR
0074	020	632200		1	CLR	BLT/MACHINE MADE-BASE
0074	021	600000		54	CLR, OIL LAMP CHIMNEY BDY	GLASS/GENERAL
0074	022	629999		2	LT BL BDY FRGS	BOTTLE GLASS, GENERAL

Specified Listing of
FRANKLIN ST. AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0074	023	642004		2	CLR,PLAIN RIM	TUMBLER, RIM
0074	024	642005		5	CLR	TUMBLER, BODY
0074	025	632400		19	CLR	BTL/MACHINE MADE-FRAG
0074	026	600000		1	CLR,HOLLOWARE	GLASS/GENERAL
0074	027	600000		5	CLR,RUST DEPOSITS	GLASS/GENERAL
0074	028	609999		1	RUBY	FLAT GLASS, GENERAL
0074	029	609999		1	OVAL EYEGASS,UNCORRECTED	FLAT GLASS, GENERAL
0074	030	710000		78		NAIL/GENERAL
0074	031	713000		72		NAIL/MODERN(WIRE)
0074	032	910001		4	SCREWS	IRON FORM IDENTIFIABLE
0074	033	710000		3	PROB BURNED	NAIL/GENERAL
0074	034	712000		2		NAIL/CUT
0074	035	710000		1	POSS CUT	NAIL/GENERAL
0074	036	710000		1	POSS SPIKE 6"	NAIL/GENERAL
0074	037	910001	9125	1	ATTACHED TO WOOD FRAG	IRON FORM IDENTIFIABLE
0074	038	910001	9180	1	DRAPERY HOOK	IRON FORM IDENTIFIABLE
0074	039	910001		2	PROB WASHERS	IRON FORM IDENTIFIABLE
0074	040	910001		1	POSS RING PULL	IRON FORM IDENTIFIABLE
0074	041	910000		8		IRON
0074	042	950000	9180	1	HOOKE	OTHER METAL
0074	043	910001		1	PROB CARPET FASTENER	IRON FORM IDENTIFIABLE
0074	044	910001		1	POSS SM GARDEN TOOL TANG	IRON FORM IDENTIFIABLE
0074	045	752005	9445	1		STONE/WORKED,OTHER
0074	046	600000		1	BL FUSED FRAG	GLASS/GENERAL
0074	047	600000		1	GN FUSED FRAG	GLASS/GENERAL
0074	048	600000		1	CLR OIL LMP SCALLOPED RIM	GLASS/GENERAL
0074	049	653000		2	BSE	STORAGE JAR
0074	050	653000		7	RIMS CLR THRD	STORAGE JAR
0074	051	629999		1	CLR EMBOSSED "S A"	BOTTLE GLASS, GENERAL
0074	052	600000		1	CLR PRESSED HOLLOWARE	GLASS/GENERAL
0074	053	600000		1	MLK,RIBBED	GLASS/GENERAL
0074	054	600000		1	RED HOLLOWARE FLASHED	GLASS/GENERAL
0074	055	600000		9	HOLLOWARE MIRRORRED	GLASS/GENERAL
0074	056	632100		1	GN,CRWN CLOSURE	BTL/MACHINE MADE-NECK
0074	057	632200		1	GN	BLT/MACHINE MADE-BASE
0074	058	632400		23	GN	BTL/MACHINE MADE-FRAG
0074	059	632200		4	GN,EMB	BLT/MACHINE MADE-BASE
0074	060	600000		1	GN STOPPER	GLASS/GENERAL
0074	061	632400		6	LT GN,RD SLK SCRIN	BTL/MACHINE MADE-FRAG
0074	062	630083		7	CLR,EMB	BOTTLE, ROUND FRAG
0074	063	642004		1	CLR,ANCHR CLSP	TUMBLER, RIM
0074	064	600000		1	HOLLOWARE RIM	GLASS/GENERAL
0074	065	630083		35	LT BL	BOTTLE, ROUND FRAG
0074	066	630083		33	LT GN	BOTTLE, ROUND FRAG
0074	067	630003		6		WINE BOTTLE(DK OL GN)FRAG
0074	068	632100		1	THRD	BTL/MACHINE MADE-NECK
0074	069	631200		2	CLR,TURN MLD	BTL/BLOWN IN MOLD-BASE
0074	070	631300		1	CLR,TURN MLD,MENDS WITH 068	BTL/BLOWN IN MOLD-FRAG
0074	071	632200		2	GN	BLT/MACHINE MADE-BASE
0074	072	632200		1	CLR,SQ EMB,PROB MLK BTL	BLT/MACHINE MADE-BASE
0074	073	632200		1	BR	BLT/MACHINE MADE-BASE
0074	074	600000		1	SYRINGE PLUNGER	GLASS/GENERAL
0074	075	600000		2	LT BL CRVD FLD OVER RIM	GLASS/GENERAL
0074	076	600000		1	CLR CRVD FOLD OVER RIM	GLASS/GENERAL

Specified Listing of
FRANKLIN ST. - AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0074	077	631100		1	LT GN CROWN CLOSURE	BTL/BLOWN IN MOLD-NECK
0074	078	631200		2	PERFUME CLR	BTL/BLOWN IN MOLD-BASE
0074	079	631300		2	PERFUME CLR	BTL/BLOWN IN MOLD-FRAG
0074	080	630083		12	BR	BOTTLE, ROUND FRAG
0074	081	631100		1	CLR PERFUME	BTL/BLOWN IN MOLD-NECK
0074	082	632200		1	BR ENB FLASK	BLT/MACHINE MADE-BASE
0074	083	600000		1	CLR CRVD SILK SCREEN INT	GLASS/GENERAL
0074	084	642003		3	CLR PRESSED	TUMBLER,FACETED BODY
0074	085	642004		1	CLR	TUMBLER, RIM
0074	086	642005		1	CLR MOLDED	TUMBLER, BODY
0074	087	642004		1	CLR SILK SCREEN	TUMBLER, RIM
0074	088	632200		1	CLR ENB FLASK	BLT/MACHINE MADE-BASE
0074	089	632200		1	CLR ENB	BLT/MACHINE MADE-BASE
0074	090	632200		2	CLR RND ENB	BLT/MACHINE MADE-BASE
0074	091	632200		1	CLR RND	BLT/MACHINE MADE-BASE
0074	092	600000		3	CLR RND BASES	GLASS/GENERAL
0074	093	630082		1	CLR ENB	BOTTLE, ROUND BASE
0074	094	630083		1	CLR ENB	BOTTLE, ROUND FRAG
0074	095	630083		1	CLR TEXTURED	BOTTLE, ROUND FRAG
0074	096	600000		2	CLR BEADED EDGE OIL LAMP	GLASS/GENERAL
0074	097	632200		1	CLR ENB	BLT/MACHINE MADE-BASE
0074	098	632400		1	CLR ENB	BTL/MACHINE MADE-FRAG
0074	099	720000		21		PLASTER
0074	100	730000		15		MORTAR
0074	101	750000		1	BOG IRON	STONE/NATURAL
0074	102	750000		6		STONE/NATURAL
0074	103	750000		2	SLATE	STONE/NATURAL
0074	104	780000		7		CERAMIC SEWER PIPE
0074	105	810001		14	SM,POSS BIRD	BONE/MAMMAL
0074	106	810001		2	LGE	BONE/MAMMAL
0074	107	810004		1	SM HML	BONE/TEETH
0074	108	810000		3	BURNED	BONE/FRAGMENT
0074	109	810001		18	MED UNIDENTIFIED	BONE/MAMMAL
0074	110	810000		71	UNIDENTIFIED	BONE/FRAGMENT
0074	111	820001		13		SHELL/OYSTER
0074	112	820002		9		SHELL/CLAW
0074	113	820000		6	BRND	SHELL/FRAGMENT
0074	114	820000		4	UNIDENTIFIED	SHELL/FRAGMENT
0074	115	840000		36		WOOD/BUILDING RELATED
0074	116	870002		1	WALNUT SHELL	SEEDS/NUTS (SPECIFY)
0074	117	870001		6	UNKNOWN	LEAVES
0074	118	870002		1	PEANUT SHELL	SEEDS/NUTS (SPECIFY)
0074	119	850001		3	INSOLES	LEATHER/FORM IDENT
0074	120	870002		1	BARK	SEEDS/NUTS (SPECIFY)
0074	121	870004		14	COAL	CLINKER/COAL
0074	122	870004		20	CLINKER	CLINKER/COAL
0074	123	950000		13	SLAG	OTHER METAL
0074	124	980000		75	WALL TILE	SYNTHETIC MATERIAL
0074	125	980000		109	FLOOR TILE	SYNTHETIC MATERIAL
0074	126	980000		17	GN FLEX PLASTIC	SYNTHETIC MATERIAL
0074	127	980000		8	STYROFOAM	SYNTHETIC MATERIAL
0074	128	980000		14	SALMON SHEET PLSTC	SYNTHETIC MATERIAL
0074	129	980000		1	GN PLASTIC,POSS DISH	SYNTHETIC MATERIAL
0074	130	980000		8	GN PLASTIC PATTERNED	SYNTHETIC MATERIAL

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0074	131	980000		3	DK GN PLSTC	SYNTHETIC MATERIAL
0074	132	980000		6	BEIGE SHEET PLSTC	SYNTHETIC MATERIAL
0074	133	980000		6	GY PATTERNED SHEET PLSTC	SYNTHETIC MATERIAL
0074	134	980000		2	BEIGE PATTERNED SHEET PLASTIC	SYNTHETIC MATERIAL
0074	135	980000		7	MISC PLSTC	SYNTHETIC MATERIAL
0074	136	980000		1	POSS 33 RPM RECORD	SYNTHETIC MATERIAL
0074	137	980000		4	CLR PLSTC	SYNTHETIC MATERIAL
0074	138	980000		8	THIN PLSTC LACE PATTERN	SYNTHETIC MATERIAL
0074	139	980000		12	PLSTC SHEET LACE PATTERN	SYNTHETIC MATERIAL
0074	140	980000		1	BEIGE PLSTC LACE EDGING	SYNTHETIC MATERIAL
0074	141	860001		1	SHEER CLTHG,POSS BLOUSE	TEXTILE/FORM IDENT
0074	142	860001		1	TWEED STRIP	TEXTILE/FORM IDENT
0074	143	860001		2	GN WOOL YARN	TEXTILE/FORM IDENT
0074	144	980000		1	PLSTC HEAD PIECE	SYNTHETIC MATERIAL
0074	145	980000		3	RD CRVD PLSTC	SYNTHETIC MATERIAL
0074	146	980000		1	THIN RD PLSTC TUBE	SYNTHETIC MATERIAL
0074	147	980000		1	ASPHALT ROOFING	SYNTHETIC MATERIAL
0074	148	980000		1	GY PLSTC #12 WIRE INSULATED	SYNTHETIC MATERIAL
0074	149	980000		1	PK PLSTC HAIR CURLER	SYNTHETIC MATERIAL
0074	150	980000		1	YW PLSTC PTBRSH HANDLE	SYNTHETIC MATERIAL
0074	151	970001	9201	1	TABLE KNIFE	SILVER FORM IDENTIFIABLE
0074	152	920001	9312	1		BRASS FORM IDENTIFIABLE
0074	153	850001	9310	1	1" DIA	LEATHER/FORM IDENT
0074	154	600000	9310	2	BR SET	GLASS/GENERAL
0074	155	600000	9310	9	WHT,4 HOLE,ASSORTED SIZES	GLASS/GENERAL
0074	156	600000	9310	1		GLASS/GENERAL
0074	157	600000	9310	1	WHT,4 HOLE,RAY ORNAMENT	GLASS/GENERAL
0074	158	600000	9310	1	WHT,POST,POSS COLLAR	GLASS/GENERAL
0074	159	600000	9310	1	WHT,EYE	GLASS/GENERAL
0074	160	600000	9310	1	4 HOLE,BL ON WHT	GLASS/GENERAL
0074	161	600000	9310	2	WHT,4 HOLE,FUSED,MEND	GLASS/GENERAL
0074	162	881001	9310	1	2 HOLE FRAG	SHELL,WRKED/FORM IDENT
0074	163	752005	9445	4		STONE/WORKED,OTHER
0074	164	600000	9442	1		GLASS/GENERAL
0074	165	100000	9442	3		GENERAL E-WARE
0074	166	600000		1	WHT BEAD	GLASS/GENERAL
0074	167	950000		1	TOY .38 BULLET	OTHER METAL
0074	168	960001		1	5/8" DIA TUBE	COPPER FORM IDENTIFIABLE
0074	169	711000		1	COPPER ALLOY	NAIL/HANDWROUGHT
0074	170	960001		1	PICTURE HANGER	COPPER FORM IDENTIFIABLE
0074	171	960001		1	"0" RING	COPPER FORM IDENTIFIABLE
0074	172	960001		1	FLANGE	COPPER FORM IDENTIFIABLE
0074	173	960001		1	COG	COPPER FORM IDENTIFIABLE
0074	174	960001	9410	1	1934 INDIAN HEAD PENNY	COPPER FORM IDENTIFIABLE
0074	175	980000		1	PLSTC HAND CREAM TUBE	SYNTHETIC MATERIAL
0074	176	300000		4		POR/UNDISTINGUISHED
0074	177	300000	0032	1		POR/UNDISTINGUISHED
0074	178	310021	0035	1		POR/CHINESE,BLUE ON WHITE
0074	179	120001	8500	1	RDBOD	CRS/UNGLZ
0074	180	120001	8500	1	RDBOD	CRS/UNGLZ
0074	181	120001	8500	1	RDBOD RIM	CRS/UNGLZ
0074	182	120001	8500	2	RDBOD MEND BODY FRAGS	CRS/UNGLZ
0074	183	120001	8500	2	RDBOD, BODY FRAGS	CRS/UNGLZ
0074	184	520005		2	GYBOD	PIPE-STEM/PLN 5/64"

Specified Listing of
FRANKLIN ST. AP63
Sorted by: SQUARE+FEET+LEVEL+ITEM

BAG- NUMBER	MASTER- ITEM CODE	FORM	QUANTITY	COMMENT	DESCRIPTION
0074 185	520005		1	ROBOD	PIPE-STEM/PLN 5/64"
0074 186	510000		1	BF800	PIPE-BOWL/PLN
0074 187	512000		1	ROBOD	PIPE-BOWL/MLED
0074 188	310021	0032	1		POR/CHINESE,BLUE ON WHITE
0074 189	310043	0032	1		POR/OTHER CHINESE
0074 190	340000	0032	1	MLD DEC	POR/OTHER
0074 191	340000	0032	1	HNDPTD UNDRGLZ,PX&GLD OVRGLZ	POR/OTHER
0074 192	340000	0032	1	BL ON WHT	POR/OTHER
0074 193	320221	0031	2		POR/ENGLISH/HNDPT/B ON W
0074 194	340000		4	GLZD DOLL PARTS	POR/OTHER
0074 195	340000		3	BISQUE DOLL PARTS	POR/OTHER
0074 196	340000		2	SANITARY	POR/OTHER
0074 197	134000		3	GN DECAL	WHTWR/GENERAL
0074 198	134000		1	GN GLZD	WHTWR/GENERAL
0074 199	134437		2		WHTWR/TRNSFRPR-FLW BL
0074 200	134434		2		WHTWR/TRNSFRPR-UNGL BL
0074 201	134000	0031	2	HEND	WHTWR/GENERAL
0074 202	134000	0035	2		WHTWR/GENERAL
0074 203	134000	0032	9		WHTWR/GENERAL
0074 204	134053	0032	1		WHTWR/MOLDED RIM
0074 205	134000		15		WHTWR/GENERAL
0074 206	135000		2		YU-WARE/GENERAL
0074 207	135000	0032	1	DENDRITIC DEC	YU-WARE/GENERAL
0074 208	100000		1	PK GLZ	GENERAL E-WARE
0074 209	100000		3	BRND	GENERAL E-WARE
0074 210	133000		1		P-WARE/GENERAL
0074 211	132053	0032	1	FEATHER EDGE	CRMR/MLO RIM
0074 212	132000		6		CRMR/GENERAL
0074 213	137500	0035	1		HI FIRE/ROCKINGHAM
0074 214	137500	0031	2		HI FIRE/ROCKINGHAM
0074 215	220009		4	BR EXT SLIP,POSS BOTTLE	CRS/GY BD OTHER
0074 216	220009	0035	1	SALT GLZ	CRS/GY BD OTHER
0074 217	120000		1	MLD PAINT EXT,GLZD INT	CRS EARTHENWARE
0074 218	136000	0035	1		HI FIRE/IRONSTONE/GENERAL
0074 219	136000	0032	8		HI FIRE/IRONSTONE/GENERAL
0074 220	136000		2		HI FIRE/IRONSTONE/GENERAL
0074 221	136000		1	MAKERS MARK	HI FIRE/IRONSTONE/GENERAL
0074 222	340000		1	ELEC KN08	POR/OTHER
0074 223	340000		1	ELEC TUBE BURNED	POR/OTHER
0074 224	600000		3	MLK	GLASS/GENERAL

*-----	LEVEL = F-----		
0075 001	14	CLR	FLAT GLASS, WINDOW
0075 002	14	AQ	FLAT GLASS, WINDOW
0075 003	1	CLR	TUMBLER, RIM
0075 004	2	CLR LAMP GLOBE RIM	GLASS/GENERAL
0075 005	1	CLR EMB "KLYN" REGISTERED	BLT/MACHINE MADE-BASE
0075 006	2	CLR BOD FRAG POS SILVERED	GLASS/GENERAL
0075 007	21	CLR CRVD	GLASS/GENERAL
0075 008	5	AQ CURVD	GLASS/GENERAL
0075 009	1		WINE BOTTLE/DK OL GN/FRAG
0075 010	1		WINE BOTTLE/DK OL GN/BASE
0075 011	7	POS WINE BTL	BOTTLE GLASS, GENERAL
0075 012	1	BR CORK CLOSURE	BTL/BLOWN TN MOLD-NECK

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0075	013	631300		12	BR	8TL/BLOWN IN MOLD-FRAG
0075	014	710000		23		NAIL/GENERAL
0075	015	713000		1		NAIL/MODERN(WIRE)
0075	016	910000		1	MESH SCREEN	IRON
0075	017	910001		1	FRK TINES	IRON FORM IDENTIFIABLE
0075	018	910000		29	FLT FRAG	IRON
0075	019	760000		10		BRICK
0075	020	720000		15		PLASTER
0075	021	750000		14	BOG IRON	STONE/NATURAL
0075	022	750000		2		STONE/NATURAL
0075	023	730000		1		MORTAR
0075	024	980000		14	FLOOR TILE FRAGS	SYNTHETIC MATERIAL
0075	025	980000		2	RECORD FRAGS	SYNTHETIC MATERIAL
0075	026	870002		9		SEEDS/NUTS (SPECIFY)
0075	027	810000		7		BONE/FRAGMENT
0075	028	820001		2		SHELL/OYSTER
0075	029	840002		3		CHARCOAL
0075	030	870004		4	COAL	CLINKER/COAL
0075	031	870004		11	CLINKER	CLINKER/COAL
0075	032	950000		2	SLAG	OTHER METAL
0075	033	950000		1	CHROMED ROD 1 1/2"	OTHER METAL
0075	034	980000		2	ASBESTOS ROOFING FRAGS	SYNTHETIC MATERIAL
0075	035	810000		1	BRND	BONE/FRAGMENT
0075	036	780000		1	RDBOD	CERAMIC SEWER PIPE
0075	037	120001		1	RDBOD	CRS/UNGLZ
0075	038	120001	0032	1	RDBOD	CRS/UNGLZ
0075	039	120002		1	RDBOD	CRS/INT PB GLZ
0075	040	130000		3	UNGLZ UNIDENT	REFINED EARTHENWARE
0075	041	132000		4		CRMWR/GENERAL
0075	042	133000		3		P-WARE/GENERAL
0075	043	133200		1	BL BAND	P-WARE/HNDPT GENERAL
0075	044	133500	0032	1	GN	P-WARE/SHLEDG/GENERAL
0075	045	134000		7		WHTWR/GENERAL
0075	046	134000		1	GLZ ONLY	WHTWR/GENERAL
0075	047	134400		1	BL	WHTWR/TRNSFRPR/GENERAL
0075	048	134000	0032	1		WHTWR/GENERAL
0075	049	134000	0035	1	MAKERS MARK "BRIDGWOOD"& SON	WHTWR/GENERAL
0075	050	135000		3		YW-WARE/GENERAL
0075	051	134000	0032	1	DECAL DEC BL GN PK	WHTWR/GENERAL
0075	052	200000		1	BFBOD INT BR GLZ,EXT GY/GN	CRS/STONEWARE
0075	052	136000		4		HI FIRE/IRONSTONE/GENERAL
0075	054	220000		4	EXT PB GLZ	CRS/GY BD
0075	055	300000	0032	1	UNGLZ	POR/UNDISTINGUISHED
0075	056	510000		2		PIPE-BOWL/PLN
0075	057	760000		1	GYBOD	CERAMIC SEWER PIPE

*----- LEVEL = G-----

0082	001	133000		1		P-WARE/GENERAL
0082	002	133129	0032	1	BEADED	P-WARE/ANNULAR/BANDED
0082	003	133221		1		P-WARE/HNDPT-UNDERGLZ BL
0082	004	133434		2		P-WARE/TRNSFRPR-UNGL BL
0082	005	134000		1		WHTWR/GENERAL
0082	006	134100		1	PIECE ALL BLUE	WHTWR/ANNULAR/GENERAL
0082	007	134036	0032	1	POLYCHROME DECAL	

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0082	008	600000		3	CLR,CRVD,THN	GLASS/GENERAL
0082	009	600000		1	CRVD,SILVERED	GLASS/GENERAL
0082	010	600000		3	CLR,CRVD	GLASS/GENERAL
0082	011	629999		1	BR,FRG	BOTTLE GLASS, GENERAL
0082	012	629999		1	NECK,FRG	BOTTLE GLASS, GENERAL
0082	013	629999		2	GR TINT,FRG	BOTTLE GLASS, GENERAL
0082	014	630003		2		WINE BOTTLE(DK OL GN)FRAG
0082	015	710000		13		NAIL/GENERAL
0082	016	910000		2	FLT FRG	IRON
0082	017	610000		6		FLAT GLASS,WINDOW
0082	018	780000		2		CERAMIC SEWER PIPE
0082	019	750000		8	BOG IRON	STONE/NATURAL
0082	020	750000		2		STONE/NATURAL
0082	021	760000		3		BRICK
0082	022	770000		7	BUILDING TILE	CERAMIC TILE/GENERAL
0082	023	810000		7		BONE/FRAGMENT
0082	024	820001		1		SHELL/OYSTER
0082	025	840001		1		WOOD/WORKED,OTHER
0082	026	870004		5	COAL	CLINKER/COAL
0082	027	870004		5	CLINKER	CLINKER/COAL
0082	028	950000		3	SLAG	OTHER METAL
0082	029	920001		1	SCREW	BRASS FORM IDENTIFIABLE
0082	030	950000		1	WHITE METAL FRG	OTHER METAL
0082	031	980000		7	POSS LINOLEUM	SYNTHETIC MATERIAL

*----- LEVEL = H-----

0093	001	610000		25		FLAT GLASS,WINDOW
0093	002	630002		2		WINE BOTTLE(DK OL GN)BASE
0093	003	630003		4		WINE BOTTLE(DK OL GN)FRAG
0093	004	600000		1	EMRLD GN CRVD	GLASS/GENERAL
0093	005	631000		1	CLR,EMB'THOS C CARROLL & SON	BTL/BLOWN IN MOLD-(WHL)
0093	006	631100		1	BL-GN,PROB CONDIMENT BTL	BTL/BLOWN IN MOLD-NECK
0093	007	631200		1	BL-GN, PROB MEND WITH #006	BTL/BLOWN IN MOLD-BASE
0093	008	631300		2	OLV GN,OCCLUDED	BTL/BLOWN IN MOLD-FRAG
0093	009	630082		1	GN,WINE WITH KICKUP	BOTTLE, ROUND BASE
0093	010	630083		1	GN	BOTTLE, ROUND FRAG
0093	011	632400		4	LT GN	BTL/MACHINE MADE-FRAG
0093	012	632400		2	OLIVE GN	BTL/MACHINE MADE-FRAG
0093	013	630083		8	BR	BOTTLE, ROUND FRAG
0093	014	630083		1	BR EMB	BOTTLE, ROUND FRAG
0093	015	632400		9	CLR	BTL/MACHINE MADE-FRAG
0093	016	600000		9	CLR,CRVD	GLASS/GENERAL
0093	017	631100		1	EMB,POSS MEDICINAL	BTL/BLOWN IN MOLD-NECK
0093	018	631200		1	LT GN	BTL/BLOWN IN MOLD-BASE
0093	019	600000		1	CLR POSS MIRROR	GLASS/GENERAL
0093	020	600000		2	LT BL	GLASS/GENERAL
0093	021	600000		1	RIM,SCALLOP FROM LAMP CHIMNEY	GLASS/GENERAL
0093	022	631300		1	CLR EMB	BTL/BLOWN IN MOLD-FRAG
0093	023	630083		2	CLR	BOTTLE, ROUND FRAG
0093	024	630083		2	LT GN	BOTTLE, ROUND FRAG
0093	025	630083		2	LT GN EMB	BOTTLE, ROUND FRAG
0093	026	630082		1	CLR	BOTTLE, ROUND BASE
0093	027	600000		11	MISC FRAGS	GLASS/GENERAL
0093	028	710000		40		NAIL/GENERAL

Specified Listing of
FRANKLIN ST - AP63
Sorted by: SQUARE+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0093	029	712000		1		NAIL/CUT
0093	030	810001		3	HED	BONE/HAMMAL
0093	031	910001		1	CLOTHES HOOK W SCREWS	IRON FORM IDENTIFIABLE
0093	032	910000		8	HVLY CORRODED	IRON
0093	033	910000		1	GLASS EMBEDDED	IRON
0093	034	950000		3	SLAG	OTHER METAL
0093	035	870004		11	COAL	CLINKER/COAL
0093	036	630003		1		WINE BOTTLE(DK OL GN)FRAG
0093	037	730000		11		MORTAR
0093	038	720000		2		PLASTER
0093	039	750000		2	SLATE	STONE/NATURAL
0093	040	760000		5		BRICK
0093	041	870004		14	CLINKER	CLINKER/COAL
0093	042	810004		1		BONE/TEETH
0093	043	810001		2	LGE	BONE/HAMMAL
0093	044	810001		7	SM	BONE/HAMMAL
0093	045	870002		5	RD SEED SHELLS	SEEDS/NUTS (SPECIFY)
0093	046	820001		3		SHELL/OYSTER
0093	047	820002		1		SHELL/CLAM
0093	048	820000		2		SHELL/FRAGMENT
0093	049	840000		4		WOOD/BUILDING RELATED
0093	050	960001		1	INSULATED WIRE	COPPER FORM IDENTIFIABLE
0093	051	780000		1		CERAMIC SEWER PIPE
0093	052	770000		1	BFF PROB CHIMNEY	CERAMIC TILE/GENERAL
0093	053	980000		6	PHONO RECORD	SYNTHETIC MATERIAL
0093	054	960001		1	1960 CENT	COPPER FORM IDENTIFIABLE
0093	055	980000		1	PLASTIC BEAD	SYNTHETIC MATERIAL
0093	056	980000		1	RD PLASTIC RING	SYNTHETIC MATERIAL
0093	057	960001	9312	1		COPPER FORM IDENTIFIABLE
0093	058	960001	9312	1	MEND W 057	COPPER FORM IDENTIFIABLE
0093	059	600000	9310	1	MLK	GLASS/GENERAL
0093	060	980000		2	BLK PLASTIC TAPE	SYNTHETIC MATERIAL
0093	061	980000		1	GN PLASTIC	SYNTHETIC MATERIAL
0093	062	980000		2	GN FLOOR TILE	SYNTHETIC MATERIAL
0093	063	980000		121	GY FLOOR TILE	SYNTHETIC MATERIAL
0093	064	980000		3	PROB PLASTIC TILE	SYNTHETIC MATERIAL
0093	065	980000		3	WALL SHINGLE	SYNTHETIC MATERIAL
0093	066	120001	8500	1	RD80D	CRS/UNGLZ
0093	067	120003		1	BF80D,CLR EXT GLZ	CRS/EXT PB GLZ
0093	068	120004		1	RD80D,BR GLZ	CRS/INT-EXT PB GLZ
0093	069	130000	9442	1	PINWHEEL DSGN	REFINED EARTHENWARE
0093	070	300000	0032	2		POR/UNDISTINGUISHED
0093	071	300000		1		POR/UNDISTINGUISHED
0093	072	134000	0032	1		WHTWR/GENERAL
0093	073	134000	0032	1	INCL,BASE SEGMENT	WHTWR/GENERAL
0093	074	134436	0035	2	MEND,SAUCER	WHTWR/TRNSFRPR-UNGL 19 C
0093	075	134436	0032	1	GILDED,MEND W #074	WHTWR/TRNSFRPR-UNGL 19 C
0093	076	134000		2		WHTWR/GENERAL
0093	077	134000	0032	1		WHTWR/GENERAL
0093	078	134434		1		WHTWR/TRNSFRPR-UNGL BL
0093	079	134434		1		WHTWR/TRNSFRPR-UNGL BL
0093	080	134234	0032	1		
0093	081	134434		4		WHTWR/TRNSFRPR-UNGL BL
0093	082	133221		1		P-WARE/HNDPT-UNDERGLZ 8L

Specified Listing of
FRANKLIN ST. AP63
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0093	083	136000	0032	1		HI FIRE/IRONSTONE/GENERAL
0093	084	132000		5		CRMWR/GENERAL
0093	085	132000	0032	1		CRMWR/GENERAL
0093	086	135028	0032	1		YW-WARE/MOCHA
0093	087	135028		1		YW-WARE/MOCHA
0093	088	600000		1	MLK,COATED	GLASS/GENERAL
0093	089	752005		1	POLISHED MARBLE FRAG	STONE/WORKED,OTHER

*-----
 0068 001 810000 69 SM MAMMAL/BIRD BONE/FRAGMENT
 0068 002 810000 7 TEETH AND JAW,SMALL MAMMAL BONE/FRAGMENT
 0068 003 810000 5 MEDIUM MAMMAL BONE/FRAGMENT
 0068 004 810004 1 MAMMAL BONE/TEETH
 0068 005 610000 32 FLAT GLASS,WINDOW
 0068 006 631100 1 CLR,FINISH AND SHOULDER,LP TL BTL/BLOWN IN MOLD-NECK
 0068 007 631100 1 FINISH W/SHOULDER,EMB,LP TL BTL/BLOWN IN MOLD-NECK
 0068 008 629999 3 CLR,EMB BOTTLE GLASS, GENERAL
 0068 009 642004 1 ANCHOR CLOSURE TUMBLER, RIM
 0068 010 642004 1 CLR TUMBLER, RIM
 0068 011 600000 1 CLR,PRESSED GLASS/GENERAL
 0068 012 600000 1 CLR,PRESSED,HOBMAIL GLASS/GENERAL
 0068 013 629999 1 EMERALD GN BASE BOTTLE GLASS, GENERAL
 0068 014 629999 1 BR BASE BOTTLE GLASS, GENERAL
 0068 015 629999 4 BR BOTTLE GLASS, GENERAL
 0068 016 600000 3 CLR THIN CRVD GLASS/GENERAL
 0068 017 600000 4 GN,CRVD GLASS/GENERAL
 0068 018 600000 4 BL TINT,CRVD GLASS/GENERAL
 0068 019 600000 18 CLR,CRVD GLASS/GENERAL
 0068 020 120002 1 BFBOD,GN GLZ,TEXTURED EXT CRS/INT PB GLZ
 0068 021 133400 1 OLD BLUE P-WARE/TRNSFRPR/GENERAL
 0068 022 134000 0032 3 WHTWR/GENERAL
 0068 023 134000 0035 1 WHTWR/GENERAL
 0068 024 134000 3 WHTWR/GENERAL
 0068 025 135000 2 YW-WARE/GENERAL
 0068 026 136000 0035 1 HI FIRE/IRONSTONE/GENERAL
 0068 027 136000 1 HI FIRE/IRONSTONE/GENERAL
 0068 028 220000 0035 1 INT/EXT GLZ CRS/GY BD
 0068 029 220000 0035 1 EXT GLZ CRS/GY BD
 0068 030 220009 2 BR EXT GLZ,NOT SLT GLZ CRS/GY BD OTHER
 0068 031 310021 0035 1 POR/CHINESE,BLUE ON WHITE
 0068 032 340000 1 HNDPTD,THIN BR LINE POR/OTHER
 0068 033 600000 9310 3 4 HOLE,SEW THRU GLASS/GENERAL
 0068 034 710000 16 NAIL/GENERAL
 0068 035 881501 1 HANDLE,POSS KNIFE BONE WRKD/FORM IDENT
 0068 036 870004 2 COAL CLINKER/COAL
 0068 037 760000 1 FACING BRICK BRICK
 0068 038 780000 1 CERAMIC SEWER PIPE
 0068 039 840000 1 WOOD/BUILDING RELATED
 0068 040 910001 9201 1 POSS SPOON HANDLE IRON FORM IDENTIFIABLE
 0068 041 910001 1 REINFORCING BAR IRON FORM IDENTIFIABLE
 0068 042 910001 2 GARDEN TOOLS IRON FORM IDENTIFIABLE
 0068 043 910000 4 FLY FRG IRON
 0068 044 950000 2 SLAG OTHER METAL
 0068 045 870004 1 CLINKER CLINKER/COAL

Specified Listing of
FRANKLIN ST. AP63

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0068	046	920001		2	MOUTH ORGAN PART, INC 2 BOLTS	BRASS FORM IDENTIFIABLE
0068	047	920000		1	POSS BUCKLE	BRASS
0068	048	940001		1	ROUND SHOT	LEAD FORM IDENTIFIABLE
0068	049	750000	9445	1		STONE/NATURAL
0068	050	980000		14	FLOOR TILE	SYNTHETIC MATERIAL
0068	051	980000		6	WALL SHINGLES	SYNTHETIC MATERIAL
0068	052	980000		1	PHONOGRAPH RECORD	SYNTHETIC MATERIAL
0068	053	980000		1	PLASTIC CONTROL KNOB	SYNTHETIC MATERIAL
0068	054	980000		3	FLEXIBLE PLASTIC	SYNTHETIC MATERIAL
0068	055	980000		3	STIFF PLASTIC	SYNTHETIC MATERIAL

*- SQUARE = S170W30E -- FEATURE = 2 -- LEVEL = g -----

0040	001	134000		1		WHTWR/GENERAL
0040	002	300000	0032	1		POR/UNDISTINGUISHED
0040	003	340000	0032	1	DINNER PLATE, RED RIM	POR/OTHER
0040	004	340000		1	GIRL DOLL, NUMBERS ON BACK	POR/OTHER
0040	005	510000		1		PIPE-BOWL/PLN
0040	006	600000	9442	1		GLASS/GENERAL
0040	007	600000	9310	1	4-HOLE, SEW-THRU	GLASS/GENERAL
0040	008	600000	9310	1	FRG, SEW-THRU	GLASS/GENERAL
0040	009	750000	9445	2		STONE/NATURAL
0040	010	760000		3		BRICK
0040	011	120001		1	RDBOD	CRS/UNGLZ
0040	012	710000		114		NAIL/GENERAL
0040	013	910000		1	L-SHAPED, 6 INCH LONG	IRON
0040	014	910000		34	FLT FRG	IRON
0040	015	760000		1	FIRE BRICK, STAMPED LETTERS	BRICK
0040	016	960000		43	POSS COLANDER	COPPER
0040	017	780000		1		CERAMIC SEWER PIPE
0040	018	810000		16		BONE/FRAGMENT
0040	019	840001		10		WOOD/WORKED, OTHER
0040	020	870004		7	COAL	CLINKER/COAL
0040	021	870004		22	CLINKER	CLINKER/COAL
0040	022	950000		1	SLAG	OTHER METAL
0040	023	610000		15		FLAT GLASS, WINDOW
0040	024	600000		5	CLR PRESSED GLASS LID	GLASS/GENERAL
0040	025	600000		5	OPTIC MOLDED/PANELED TUMBLER	GLASS/GENERAL
0040	026	600000		1	MLD TUMBLER RIM	GLASS/GENERAL
0040	027	600000		1	PRESSED GLASS	GLASS/GENERAL
0040	028	600000		3	MLD TUMBLER, 2 RIM PIECE	GLASS/GENERAL
0040	029	600000		9	CLR CRVD	GLASS/GENERAL
0040	030	600000		1	BL TINT, CRVD	GLASS/GENERAL
0040	031	600000		1	MILK GLASS, CANNING JAR LID	GLASS/GENERAL
0040	032	631100		1	CLR	BTL/BLOWN IN MOLD-NECK
0040	033	632100		1	BR	BTL/MACHINE MADE-NECK
0040	034	629999		8	OL GN, VERY THIN	BOTTLE GLASS, GENERAL
0040	035	629999		1	NECK, BLWN IN MLD MEDICINAL?	BOTTLE GLASS, GENERAL
0040	036	629999		1	BASE, BLWN IN MLD, MEDICINAL ?	BOTTLE GLASS, GENERAL
0040	037	629999		9	BODY FRG, BLWN IN MLD MEDIC?	BOTTLE GLASS, GENERAL
0040	038	600000		13	LAMP CHIMNEY	GLASS/GENERAL
0040	039	820001		6		SHELL/OYSTER

