

Archaeological Excavations at 18AP44:

193 Main Street,

Annapolis, Maryland

1985 - 1987

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VOLUME I

Abstract

193 Main Street (18AP44) is located between Main Street and Duke of Gloucester Street. The property was used as a yard related to residential and commercial buildings during the 18th and 19th centuries. In the 1930's a movie theatre and parking lot were built on the property. That structure was torn down in the 1980's and a three-story commercial building was constructed.

Archaeological excavations were conducted on the property from 1985-1987. A preliminary report was written in 1986 by Paul A. Shackel. This report is the final report on the archaeological investigations at 193 Main Street.

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18AP44, Annapolis, Maryland by Paul A. Shackel, Ph.D.
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Introduction

During the fall of 1985, Paul Pearson and Associates, owners of 193 Main St., Annapolis, Maryland, approached Historic Annapolis Inc. to perform archaeological testing on this property. Pearson and Associates proposed the construction of a small shopping and business mall on this plot of land, which served as a parking lot, as well as on the adjacent property which contained the Playhouse Theater.

According to two reports produced under the sponsorship of the National Endowment for the Humanities (1971 and 1983), this section of Main St. had been an area of social and political significance since the turn of the 18th century. Based on the high probability of finding significant archaeological remains, a six week program of testing was planned in the parking lot. Excavations began on December 2, 1985 and ended on January 17, 1986. Further excavations took place during the summer of 1986, the winter of 1987, and the summer of 1987. Archaeological remains uncovered within the project area were located, identified, and evaluated for potential significance.

A preliminary report was written in April 1986 covering the data collected in the first phase of excavation. This is the final site report for 18AP44, the 193 Main Street site. The site itself was completely destroyed by the construction of the three story commercial building.

Environmental Setting/Project Location and Description

Physiography and Topography

193 Main Street is located in the Historic District of Annapolis, Maryland (Figure 1). The lot is bounded on the north by Main Street and on the south by properties fronting on Duke of Gloucester Street. The east and west boundaries are formed, respectively, by 189 and 195 Main Street (Figure 2). This project area is located on the western shore of the Atlantic Coastal Plain Province, within Maryland Research Unit 7 which is the Gunpowder-Middle-Back-Patapsco-Magothy-Severn-Rhode-West Drainages (Figure 3). The topography of the western shore of the Atlantic coastal plain province is characterized as gently rolling uplands.

Climate

Anne Arundel County presently has a temperate mid-continental climate. Rainfall is moderate, but the city's location and the surrounding bodies of water (i.e. the Chesapeake Bay and its tributaries) provide humidity. Snowfall is also moderate. Mean temperatures for the Annapolis area include a low of 34° in January and a high of 79° in July (Fassig 1917:181, Steponaitis 1980:3-4).

Vegetation and Fauna

Between 25,000 B.C. to 15,000 B.C. the Chesapeake area forests consisted of spruce, pine, some fir, and birch trees. By 10,000 B.C. the forests had become dominated by oak-hickory, representing a more varied and thus more exploitable environment (Maryland Dept. of Natural Resources). Modern vegetation in the county includes oak, chestnut, and hickory forests in the upland areas of the coastal plain and evergreen forests in the lowland coastal plain (Braun 1967:245). Faunal species dominant in the coastal plain include deer, small mammals, such as rabbit, squirrel, and fox, and birds, such as turkey and water fowl (Shelford 1963).

Geology and Soils

The substrata soils in the Chesapeake area are formed from unconsolidated sedimentary deposits of sand, silt, clay, and gravel which overlie crystalline bedrock. Though the topographic relief in the area is not diverse, the sediment deposits vary greatly in depth, texture, and degree of permeability (Brush, et. al. 1977:7). Much of the soil within the project area has been artificially deposited by human activity. The natural soils in the project area are of the Monmouth Series; sandy loam with a 0-2% gradient, formed from unconsolidated beds of fine textured sediments. The soil is deep, strongly acidic, well drained, olive colored, and tends to be highly erodible. The soil profile is made up of 40-70% glauconite (green sand) at any point. (Kirby and Matthews 1973).

5662 11 SE
(ROUND BAY)



Figure 1.

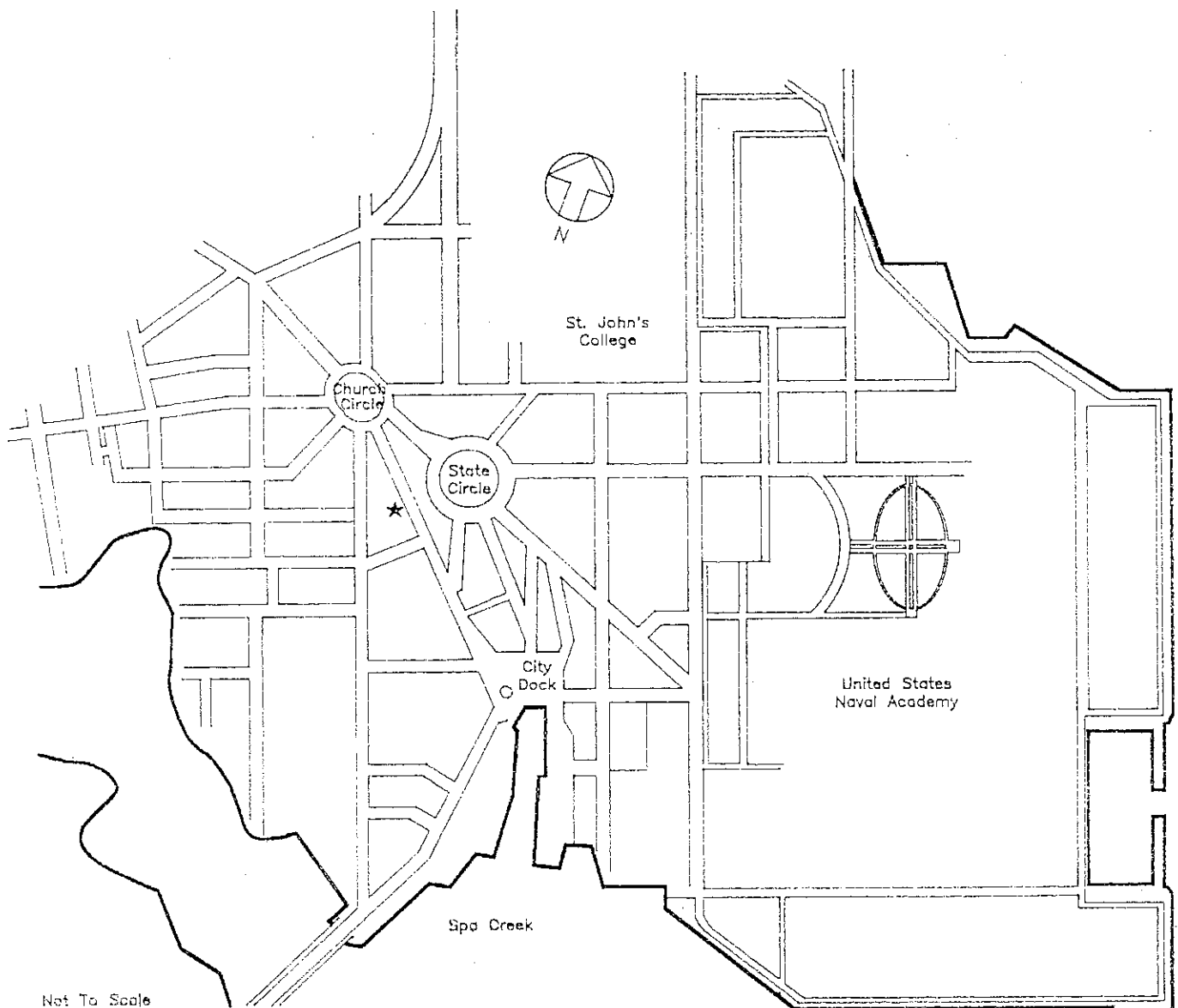


Figure 2.
18AP44 193 Main Street
Annapolis Street Map

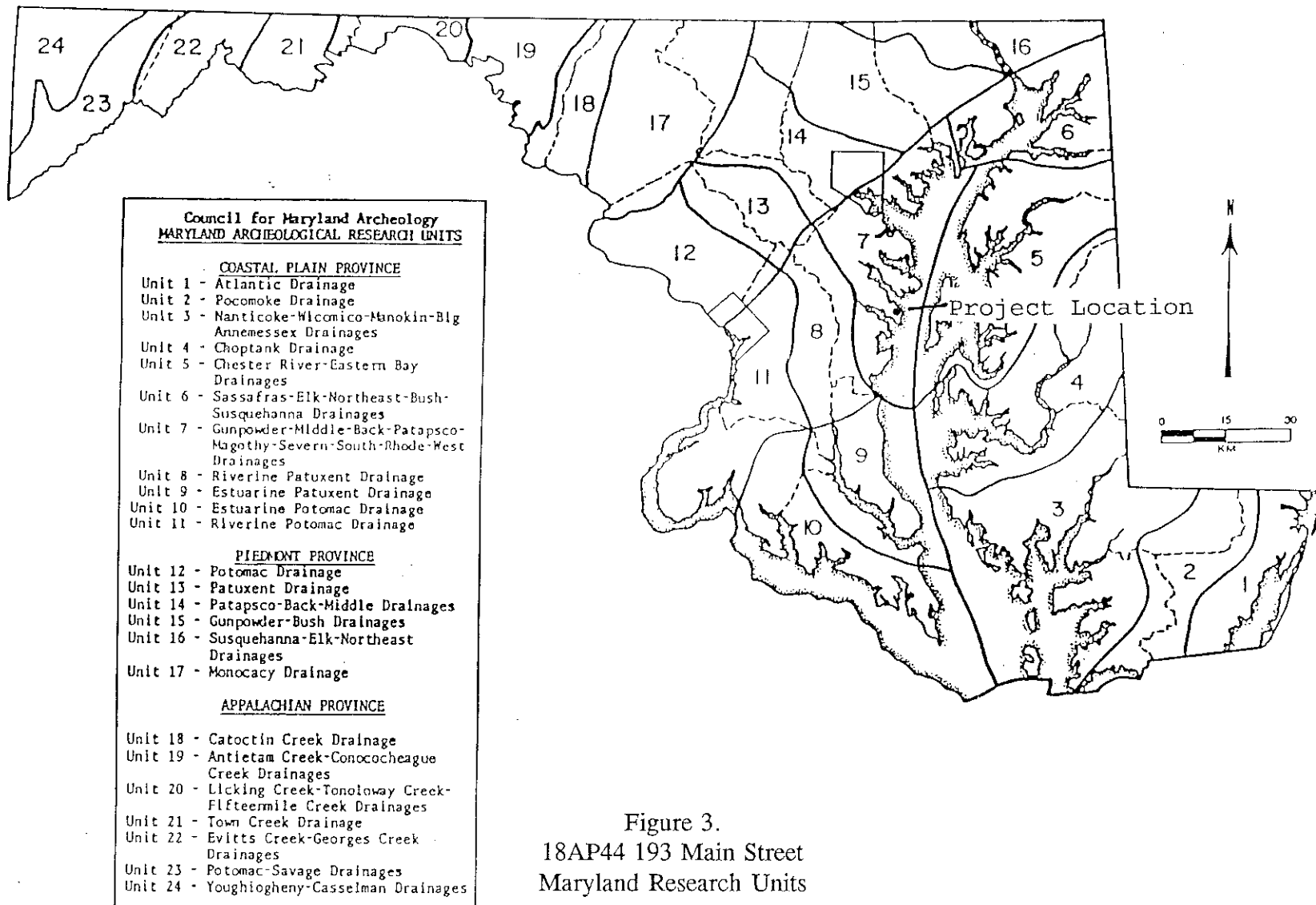


Figure 3.
 18AP44 193 Main Street
 Maryland Research Units

Past and Present Land Use Patterns

During the prehistoric period, the land may have been utilized by Native Americans of the area. In the 18th and 19th centuries, the land was used as a yard related to residential and commercial buildings. In the 1930's a movie theatre and parking lot were built on the property. That building was torn down in the 1980's and a new commercial structure was constructed.

Previous Investigations

The Archaeology in Annapolis excavation of 18AP44, the 193 Main Street site, was the only archaeological investigation undertaken on the property. There is no record or documentation of any excavation prior to December of 1985.

Prehistoric Background

PaleoIndian Period, ca. 13,000-7500 B.C. The PaleoIndian Stage is not well represented in Annapolis and in the surrounding Anne Arundel County area. Most occurrences of PaleoIndian components within the county are represented by fluted points found out of context, on the surface of multi-component sites (Brown 1979). The scarcity of PaleoIndian sites within Anne Arundel County, as well as in the entire Coastal Plain Province, is the result of environmental changes which occurred in the Chesapeake Bay region during the retreat of the Wisconsin ice sheet. Retreat of this ice sheet resulted in global sea level rise and eventual formation of the Chesapeake Bay through the drowning of the ancient bed of the Susquehanna River and the lower reaches of her tributaries, thus covering PaleoIndian sites located there (Kraft 1971).

Human occupation of Anne Arundel County may have begun as early as 13,000 B.C. (Steponaitis 1980:12), although occupation of areas north of the Middle Atlantic Region was probably prior to 12,000 B.C. due to the presence of glacial ice (Funk 1978:16). Traditionally PaleoIndian subsistence was believed to have depended primarily on the hunting of Pleistocene megafauna (Willey 1966, Griffin 1977). However, recent evidence suggests that PaleoIndian populations of the Eastern Woodland probably focused on hunting white tailed deer (Gardner 1980:19-20). Ritchie (1957:7) suggests that subsistence strategies possibly included foraging for plants, fishing, and hunting for small mammals. The tool kit of the PaleoIndians was adapted primarily to a hunting economy and included scrapers, gravers, bruins, denticulates, hammerstones, utilized flakes, and knives, as well as fluted points. (Kinsey 1972:327-330, Funk 1972:17-21, Gardner 1974:5, Custer 1984).

PaleoIndian populations were mobile, changing location throughout the year in order to utilize available resources. Based on work at the Flint Run Complex in Virginia (Gardner 1974:19-23, 42-44, 1977, 1979) several types of PaleoIndian sites have been identified. The largest of these sites are base camps, the main locus of habitation, which are identified by the variety within the artifact assemblage present at the site, non-random lithic distribution indicating discrete activity areas, and occasional pits and post molds. Base camps may have been occupied seasonally by aggregate bands. Examples of base camps include the Thunderbird site in the Flint Run Complex, Virginia and the Shoop site in Pennsylvania (Gardner 1974, Witthoft 1952). Smaller PaleoIndian sites may represent special purpose sites occupied by smaller groups for shorter periods of time. These sites include quarry sites, quarry reduction stations, base camp maintenance stations, and outlying hunting sites. Steponaitis notes that PaleoIndian base camps identified by diverse artifact assemblages, non-random distribution of lithic debris, activity areas, and post holes and molds, are found in riverine environments. Further, quarry sites were identified by a lack of tools, and the presence of large amounts of debitage and a crypto-crystalline rock source (Steponaitis 1980:66). This indicates that eastern PaleoIndians were not following migrating animals but were occupying sites on a seasonal basis.

Archaic Period 7500-1000 B.C. The end of the Pleistocene was marked by environmental changes, including 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). Gradual changes in the flora and fauna, begun during the PaleoIndian

Stage were continued through the Early Archaic Period, resulting in modern temperate flora and fauna populations through most of the Middle Atlantic region (Guilday 1967:232). The Archaic Stage is one of cultural adaptation to these changes, it is further divided into the Early, Middle and Late Archaic Periods.

The Early Archaic Period (7500 - 6000 B.C.) is characterized by the appearance of two artifact traditions, the Corner Notched tradition (7500 - 6800 B.C.) and the Bifurcate tradition (6800 - 6000 B.C.). The Corner Notched tradition was marked by a change from fluted points to corner notched points, reflecting different hafting techniques and utilization. The general artifact assemblages of Paleo and Archaic peoples were very similar, the differences between the two peoples was in what they hunted (Steponaitis 1980:69-70). The Bifurcate tradition involved the scheduled use of a number of seasonal available resources. In general, the settlement pattern for this period is similar to that of the PaleoIndian Stage (Gardner 1974, 1977, and 1979).

The Middle Archaic Period (6000-4000 B.C.) was marked by the replacement of northern Boreal forests by oak-hickory forests (Whitehead 1972:308-310). The climate gradually became warmer with increased precipitation from the Early Archaic Period to the Middle Archaic Period. Subsistence strategies and settlement patterns of the Middle Archaic Period were similar to Early Archaic Period patterns. Mobile bands utilized seasonally available plants and animals. Tool kits used during the Middle Archaic Period were similar to PaleoIndian and Early Archaic Period tool kits. New additions to the tool kit included stone mortars and polished stone atlatl weights, used to balance atlatl spear throwers, recovered at the Hardaway and Doerschuk sites, North Carolina. (Coe 1964:51-55, 80-81).

Some researchers have postulated an abandonment of coastal areas in favor of the Piedmont during the Middle Archaic (Kavanagh 1982:50). However, the continued rise of sea level during this period has probably submerged coastal sites associated with the Middle Archaic Period (Steponaitis 1983:177).

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. (See also Gardner and Custer 1978). The macroband base camp (Custer 1984:67) was occupied by numerous family units. Artifact assemblages recovered indicate fairly long term occupation with a wide variety of activities at these locations. Microband base camps were occupied by smaller family units, probably individual family groups. These 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. Fewer tool types are associated with these sites and they tend to be related to a limited number of activities. Site location was dependent on the type of resource being utilized (i.e. quarry sites, interior hunting sites, etc.).

The Late Archaic Period (4000-1000 B.C.) was marked by a warm and dry climate and dominant oak-hickory forests. Four traditions flourished during the Late Archaic Period. The Piedmont tradition (4000-2000 B.C.) was an in situ development in the Middle Atlantic Region (Kinsey 1972:337, McNett and Gardner 1975). Contemporaneous and co-existing with the Piedmont tradition was the Laurentian tradition (4000-2000 B.C.) which was centered in the St. Lawrence River drainage of Ontario, New England, and New York (Ritchie 1969:29) but also extended south into Maryland. Custer suggests that the third tradition, the BROADSPEAR Tradition

(2000-1500 B.C.), developed out of the Piedmont tradition as an adaptive response to changing environmental conditions (Custer 1978:3). The final tradition, the Fishtail Tradition (1500-750 B.C.), developed during the terminal Late Archaic Period and extended into the Early Woodland Period (Steponaitis 1980:28).

Subsistence and settlement patterns throughout the Piedmont and Laurentian traditions remained similar to the patterns of the Middle Archaic, suggesting a social and political organization similar to the PaleoIndian and Early and Middle Archaic populations. Bands were probably egalitarian in nature. A seasonal fusion/fission organization is postulated for population movement in which individual families spent a part of the year at microband base camps following seasonally available resources. During another part of the year several bands, probably connected through a kinship network, fused together at macroband base camps. (Custer 1984:67-68). After 3000 B.C. major environmental changes occurred in the coastal plain province which changed the subsistence and settlement patterns of the local population. The BROADSPEAR tradition developed between 2000 and 1900 B.C., several researchers have suggested that the BROADSPEAR tradition is a development out of the local Piedmont Tradition, with a primary focus on riverine environments (Kinsey 1972:347; Turner 1978:69; Mouer, et. al. 1980:5, and Steponaitis 1980:26). However, Turnbaugh (1975:54, 56) believes that this tradition represents more intensive exploitation of shellfish and estuarine resources in the south, while riverine resources were exploited in the north. Gardner (1982:60) suggests that Late Archaic coastal plain sites utilized estuarine resources and that these sites may have supported semi-sedentary populations. BROADSPEAR knives and woodworking tools recovered from Late Archaic Coastal Plain sites could indicate that specialized tools such as fish traps, nets, and canoes, were being manufactured (Custer 1984:97). Stone and ceramic containers for cooking and storage as well as storage pits appear. The ability to store food resources at the macro and microband base camps allowed groups to remain sedentary for longer periods of time and to support higher population densities. Turner (1978) notes a marked population growth in the Virginia Coastal Plain during the terminal Archaic and Early Woodland Periods.

Woodland Period 1000 B.C. - A.D. 1600 The transition from Archaic to Woodland is marked by the appearance of woodworking tools, such as axes celts, and cordage-impressed ceramics. Both types of artifacts reflect a more sedentary lifeway.

This developmental stage is divided into three periods: Early, Middle and Late Woodland. In the Middle Atlantic Region, settlement and subsistence patterns established during the Archaic Stage continued until European contact. Custer (1984:96) and Wright (1973:20) both postulate a settlement pattern which includes 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 Popes Creek phase of the Middle Woodland Period is seen as a continuation of and an 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 indicate that a variety of environmental zones were being 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 Sullivans Cove phase (A.D. 1250-1650). Custer (1984:146) suggests that vast 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 agriculture appeared in the Middle Atlantic Region. Domesticated plants probably appeared prior to A.D. 1000 but, as Flannery (1968) points out, it is difficult to clearly differentiate between intensive horticulture and the actual practice of agriculture in the archaeological record. The process of change from intensive gathering and horticulture to agriculture was gradual. Even with the appearance of agriculture, hunting and gathering still continued. Moeller (1975), Arminger (1975), and Kinsey and Custer (1982) report the recovery of a variety of wild plant remains in association with domestic plants at sites in Pennsylvania.

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

Historic Background

Early Settlement 1629-1683 Maryland was granted to George Calvert, the first Lord Baltimore, in 1629, and was established as a proprietary colony. The official settlement of the colony was in 1634 at St. Mary's City, which became the capital of the colony. As the majority of the population lived on tobacco farms, there was little urban growth in the colony (Carr 1974). The present site of Annapolis was settled in 1651 but remained a small village throughout the seventeenth century. Based on recent archaeological discoveries, the area's first settlement, named Providence (c. 1649), was located on Broadneck peninsula.

The area now occupied by Annapolis became known as Arundelton in 1683, when it became an official port of entry for the tobacco trade. An early feature that was thought to have been part of this settlement was Proctor's Landing which, among other things, served as a meeting place for legislators. Results of recent documentary research suggest that Proctor's Landing was located in Londontowne on the South River and that Proctor's Tavern was on the site of St. Mary's Arts Building next to Taylor Funeral Home on Duke of Gloucester Street.

It was during these years as a proprietary colony that Maryland developed an economy based on tobacco export. The smaller farmers relied on the large plantation owners for the processing and shipping of the tobacco, but very few of these large plantations were actually self-sufficient with skilled laborers such as blacksmiths, coopers, and cobblers. Thus, Maryland was organized to grow, process, and export tobacco (Middleton 1954) while relying on trade for many other goods.

The Late Seventeenth Century 1683-1694 The Acts of 1683, chapter 5 of the General Assembly, appointed commissioners to lay out a town at Proctor's. Prior to this time the town had not been surveyed. The Commissioners were authorized to purchase one hundred acres from the then current land owners. The land was then to be surveyed and staked into one hundred one-acre lots, with streets and alleys and open spaces for a church, chapel, market, and other public buildings (Riley 1901:38). Richard Beard was hired to survey the town. Reconstruction of Beard's survey by Baker (1986:192) indicates that the original settlement was concentrated along the shoreline, rather than the higher ground over-looking the harbor. The streets and lots laid out by Beard were concentrated in the area of present-day Shipwright and Market Streets.

In 1689, Maryland became a royal colony as a result of the "Glorious Revolution" when William and Mary became the sovereign rulers in England. In 1694/5 the capital of Maryland was moved from St. Mary's City to Annapolis under the direction of the second royal governor, Sir Francis Nicholson. In designing the city, Nicholson intentionally used a Baroque design for the political purpose of creating stability by using the church and the State House as the focus of his design (Reps 1965).

The Growth Of Annapolis 1694 -1784 Annapolis received its charter as a city in 1708 (Riley 1901:39). Historical records indicate that the city underwent several distinct periods of growth during the eighteenth century. Papenfuse (1975) has identified three periods of development within the city. The first was a period of uncertainty while the new town was establishing itself.

Nicholson's decision to move the capital to Arundelton ensured that the town would survive but not necessarily grow. During this period of uncertainty, Baker (1983 and 1986) notes two phases of land development within the city. During the first phase, 1695-1705, the planter/merchant class purchased most of the lots within the city but quickly sold them off. The second phase, 1705 to 1720, was characterized by the purchasing of large blocks of city property by resident merchants, such as Amos Garrett, Charles Carroll the Settler, William Bladen, Thomas Bordley, and Daniel Larkin.

Papenfuse suggests that property became valuable in Annapolis after 1715 because of the return of the proprietary government and the development of local industry. He (Papenfuse 1975:10) identifies the period from 1715 to 1763, as the period of "Industrial Expansion and Bureaucratic Growth". After 1720, commercial zones developed within the city, as the importance of mercantilism grew (Baker 1986; Leone and Shackel 1986:7-8). Craftsmen such as goldsmiths and watchmakers did not appear until after 1720 and other luxury crafts developed much later (Baker 1986:201). Ship building had been carried out in the Acton's Cove and Dorsey Creek areas since the 17th century. However associated crafts such as ropewalks or block and sail makers did not appear in the city until after 1735 (Papenfuse 1975:10).

The period 1745 to 1754 marked a significant increase in economic growth within the city. Employment for free white males was available in the civil service (Baker 1986:204). Craftsmen were branching out into other businesses, such as dry goods importing, while still retaining their original craft (Papenfuse 1975:15, Baker 1986:202). This period of growth was interrupted by the French and Indian War (1754-1763), which caused a general economic decline in Annapolis. The era between 1763 and 1774 is known as Annapolis' Golden Age. This time is characterized by the decline of small industry, such as shipbuilding and tanning, while conspicuous consumption among the wealthiest Annapolitans increased significantly (Papenfuse 1975:6).

The battles of the Revolutionary War did not directly have an impact on the city. Several British warships anchored near the city during the war, but did not fire on it (Riley 1887:177-178). The end of the Revolutionary War also signaled the end of the Age of Affluence. Annapolis went into a slow and steady economic decline after the American Revolution and by 1820 was no longer the leading mercantile center of Maryland. A factor contributing to the decline of Annapolis was the rise of Baltimore as a major mercantile and shipping center. Annapolis began to feel the pinch from Baltimore's shipping industry as early as 1747.

Post-Revolutionary War Annapolis 1784-1840 During and after the Revolution, Annapolis tried to attract the government of the new nation to the city. Had the city succeeded in becoming the permanent seat of national government, the economic gains would have made up for the losses in shipping. The city tried to use its central location in the emerging country and its new State House to present itself as the best location for the new national government. From November 1783 to August 1784, the Maryland State House served as the United States Capitol. This status, however, did not last and in 1791 Congress voted in favor of the District of Columbia location (Reps 1965:241).

Economic strategies and the attraction of new business to Annapolis were interrupted during the War of 1812. The city turned into a military encampment and the citizens were constantly expecting an attack from the British. Annapolis continued in its search for sources

of revenue in addition to the revenue generated by State government spending. Negotiations concerning the location of the Naval Academy at Annapolis continued for twenty-eight years. In 1845, the Naval Academy opened in Annapolis (Riley 1887:254 and 264-265).

During negotiations between the Navy and Annapolis (1817-1845), the city began to make improvements in the transportation available between Annapolis and other points in the Tidewater Region. These improvements may have been prompted by the need to present Annapolis as a desirable location in which to do business.

The Antebellum Era 1840-1860 and Effects of the Civil War During the 1840s and 1850s the City of Annapolis experienced the growing tension between the North and the South. Annapolis itself was home both to Unionists and Secessionists.

Economically the Civil War was a boom to many of the local merchants who sold supplies to the troops quartered in the city (Riley 1887:320). However after the war a short economic decline set in. The commerce of Annapolis prior to the war had depended on the spending habits of government officials living in Annapolis and the wealthy slave holding planters. After the Civil War, the abolition of slavery curtailed the trade with these planters. Riley, the city's historian, remarks that after the war "The Naval Academy, in some measure, supplie[d] the benefits of a foreign trade. The oyster-packing establishments, of which there [were] about ten, [brought] considerable money into the city, which...redeeme[d] the mercantile business from annihilation" (Riley 1887:319).

The Late Nineteenth and Twentieth Centuries Annapolis began to expand when the building industry boomed in the late 1870's. New houses and shops were constructed along Maryland Avenue, Market, Conduit, Prince George and King George streets on large residential lots which had formerly been held by single owners, but which were now being subdivided (Baker 1986:197). Despite the economic growth the major "industry" in Annapolis remained state government.

Annapolis during the twentieth century continues to be the capital of the State of Maryland and the location of the United States Naval Academy. During the 1950s the downtown commercial area suffered the economic decline and urban blight that was found in many American cities. Unlike many other cities, Annapolis did not engage in wholesale urban renewal, but preserved many of its earlier buildings. These eighteenth and nineteenth century buildings have become the location of shops along Maryland Avenue, Main Street, and the City Dock which cater to the present-day Annapolis industry of tourism.

Site History

187 Main Street Lot 47 - Parcel 11 Section I

187 Main Street is situated on lot 47 on Stoddert's Map of Annapolis (1718). Lot 47 extends from the corner of Main Street and Conduit Street and the corner of Conduit Street and Duke of Gloucester (formerly Southwest) Street westward to the east boundary of lot 48. The part of lot 47 that is designated 187 Main Street is the western most section of lot 47 and is adjacent to 193 Main Street which is located in lot 48.

The history of lot 47 begins with the 1718 re-surveying of the land for William Bladen. Early usage of the lot appears to have been at the corner of Main Street and Conduit Street. In 1723, Dr. Charles Carroll purchased the land from Thomas Bladen, William Bladen's heir. When Carroll bought the lot, there was a house structure on it.

In 1745, the lot with a frame house and edifices was sold to Benjamin Young. In that same year, Young sold the lot to Nicholas Mackubbin, who operated a store there. Upon the death of Nicholas Mackubbin, the lot was willed to his son James (Mackubbin) Carroll. In 1788, Carroll has William Brown, a surveyor, draw up a plan to divide lot 47 into smaller lots with frontage on Conduit Street.

In 1788, Carroll leased a section of the lot that faced Conduit Street to John Hyde, the son of Thomas Hyde. In 1790, Hyde built a dwelling on the land and in 1792, he advertises his boot and shoemaking business in Conduit Street.

The 1798 Federal Direct Tax list recorded James Carroll as owning a house on Church Street (Main Street) that was a two story, T-shaped, frame structure. One part measured 40 feet by 18 feet; another section, 40 feet by 16 feet, was part brick. There was also a one-story brick kitchen measuring 36 feet by 26 feet, and two frame outbuildings, one was 30 feet by 20 feet and the other, 32 feet by 20 feet. Frederick Greene was the tenant on the lot at the time.

In 1820, the land was passed from James Carroll, Esq., to James Carroll, Jr., of Baltimore City. Then in 1831, the land was sold to Edward Williams of Annapolis. At his death in 1835, the land passed to his wife, Editha, and then to their four grandchildren.

The lot was later sold to Dr. B. Randall, and inherited by Alexander Randall. Phillip Miller bought the lot and held title until 1938 when it was sold to the Republic Theater Co.

193 Main Street Lot 48 - Parcel 11 Section II

193 Main Street is situated on Lot 48 on Stoddert's Map of Annapolis (1718). Lot 48 extends from the northeast corner of the property known as 193 Main Street (formerly Church Street) to the corner of 217 Main Street, and includes a portion of the Maryland Inn. Lot 48 also includes the land that faces Duke of Gloucester Street (formerly Southeast Street), from 192 Duke of Gloucester to 214 Duke of Gloucester, and a portion of the Maryland Inn. 193 Main

Street specifically encompasses 50 feet on Main Street and 80 feet on Duke of Gloucester, just above Lot 47.

The known history of the land begins with the re-surveying of Lot 48 for Philemon Lloyd. The lot included 358 feet on Southeast Street and 334 feet on Church Street. The property was bequeathed to his daughter, Henrietta Maria Lloyd Chew, who was married to Daniel Dulany. In 1748, Daniel Dulany and Henrietta Maria Dulany sold lot 48, along with lots 49 and 50, to Edward Dorsey and his wife Henrietta Maria Dorsey for L240 current money. The sale also included the several houses on these lots, but records do not specify which lots contained these structures.

In 1757, Thomas Hyde leased that part of lot 48 which abutted lot 47 and extended 50 feet on Main Street and 80 feet on Duke of Gloucester Street. Description of this lot locates it above the storehouse of Nicholas Mackubbin, which was on the portion of lot 47 next to Hyde's newly acquired land (see lot history for Stoddert lot 47).

When Henrietta Maria Dorsey died in 1762, all real estate, including lot 48, was willed to her mother, Henrietta Maria Dulany. Upon the death of Henrietta Maria Dulany in 1765, the land was to be divided between daughters Margaret Bordley and Mary Paca. The section leased by Thomas Hyde was inherited by Mary Paca in 1772. In 1774 Thomas Hyde purchased the land he had been leasing from William and Mary Paca.

There is no documentary evidence that a dwelling was located on this land prior to 1757, but by the end of the third quarter of the 18th century several references had been made in the Maryland Gazette to Thomas Hyde's store and residence on Church Street. Thomas Hyde lived in at least two houses on this section of land. They were probably what is now 192 Duke of Gloucester Street and what was 193 Main Street. Hyde probably first built the house on Duke of Gloucester and then built his mansion at 193 Main Street, where he died in 1794. In 1777, he offered a two story brick house for rent which was probably the one at 192 Duke of Gloucester Street. In 1777, the State rented a house from Hyde for use of the commissary of stores which was used for this purpose for the duration of the war. It is likely that the house at 192 Duke of Gloucester was the one the State rented.

After Thomas Hyde's death in 1794, the land was left to his niece Sarah Walls for life and then to Hyde Ray (son of sister Margaret Walls Ray and husband Jesse Ray). Sarah Wall married Francis T. Clements in 1795, and they continued to live at 193 Main Street until Sarah's death in 1833.

In 1798, a description of the house and out buildings for 193 Main Street was provided by the Federal Direct tax list. The Clements' were charged with one brick dwelling house that was two stories high and measured 30 feet by 20 feet, and a single story brick kitchen that measured 16 feet by 16 feet. The property was valued at \$1300.

George Mackubbin purchased the land in 1833, for 2,000 dollars, the same year that Dr. Hyde Ray and wife Catherine Ray inherited the lot. The land was willed to Eleanor Mackubbin by George Mackubbin, and then to Lola Wood, who sold it to James Mackubbin in 1861. In 1864, the land was sold to Sarah E. Thompson. There were a series of Sanborn Tax Maps dating from 1887-1930 that indicate the presence of several out buildings on this property during the Thompson occupation. When Sarah E. Thompson died, her six children inherited the property. In 1929, the Thompson children sold 193 Main Street to the Novelty Amusement Company.

In the late 1930's, all structures were demolished and the lot was made into a parking lot for the theater adjacent to and east of 193 Main Street. The property changed owners three more times before it was bought by the Playhouse Partnership in 1980. A modern brick office building occupies the lot today.

Research Objectives

The first goal of excavation at 193 Main Street was to assess the archaeological significance of any remains on the property. There was some doubt that anything substantial remained, since a parking lot had been built in the 1930's. It was not known if the site was destroyed or actually preserved by capping it with asphalt.

Second, historical records from the first half of the 18th century regarding this part of Main St. are vague and incomplete. Records indicate that the earliest structure located at 193 Main St. was built some time in the third quarter of the 18th century. Since this area of Main St. was a social center as early as the turn of the 18th century (Baker 1983), due to its proximity to the State House and St. Anne's Church, there were probably a large number of buildings that had escaped documentation in this area. There is also reason to believe that there was considerable rebuilding and new construction in this highly affluent area which contained businesses, like shops and taverns, that catered to the upper wealth groups (Shackel 1986a).

Third, very little is known about the back areas of dwellings and activities associated with 18th century out buildings. Therefore, the test excavations attempted to assess the archaeological integrity of this part of the site and attempted to locate the summer kitchen, the well, privies, and other out buildings associated with 18th century habitation. By the last phase of testing at 193 Main St. (the summer of 1987) there was a great interest in a possible early 18th century garden on the property. Through this testing a better understanding of 18th century activities related to back areas was possible.

Fourth, testing may also provide further information about changing perceptions of the Nicholson plan. In 1695 the city was divided into lots (Figure ***). In 1757 lot 48 was subdivided and leased. We know that in 1773 Thomas Hyde purchased the portion of the lot that he was leasing and which was eventually known as 193 Main St. We know that his ownership of land extended to Duke of Gloucester St., including the dwelling on it (McWilliams and Papenfuss 1971). The house facing Duke of Gloucester St. was not occupied by Hyde, but rather rented by him (Maryland Gazette 1777). Our goal was to try to detect activities in these back areas, including refuse disposal, and the part these activities played in socially separating the households on Main St. and Duke of Gloucester St. in a growing urban setting. From this a preliminary understanding of the changing concepts of property and land boundaries developing in the 18th century was obtained.

Fifth, the data from this site will aid in the detection of the spread of capitalism in the city of Annapolis. Thomas Hyde, a penniless apprentice in the 1730's, became a tanner in the 1740's and eventually began to merchandise dry goods by the 1760's. From the data collected, we are beginning to understand how Thomas Hyde, a person who climbed to the upper wealth group, participated in the consumption of mass produced goods. It is possible to study how these goods, which were increasingly becoming standardized, affected the social segmentation and behavioral standardization of Hyde's and his customers lives. This would be a continuation of ongoing research (i.e. Leone, Potter and Shackel 1987; Tubby 1986).

Field Methods

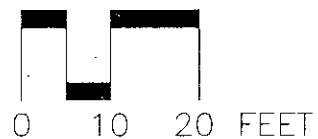
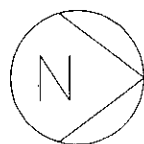
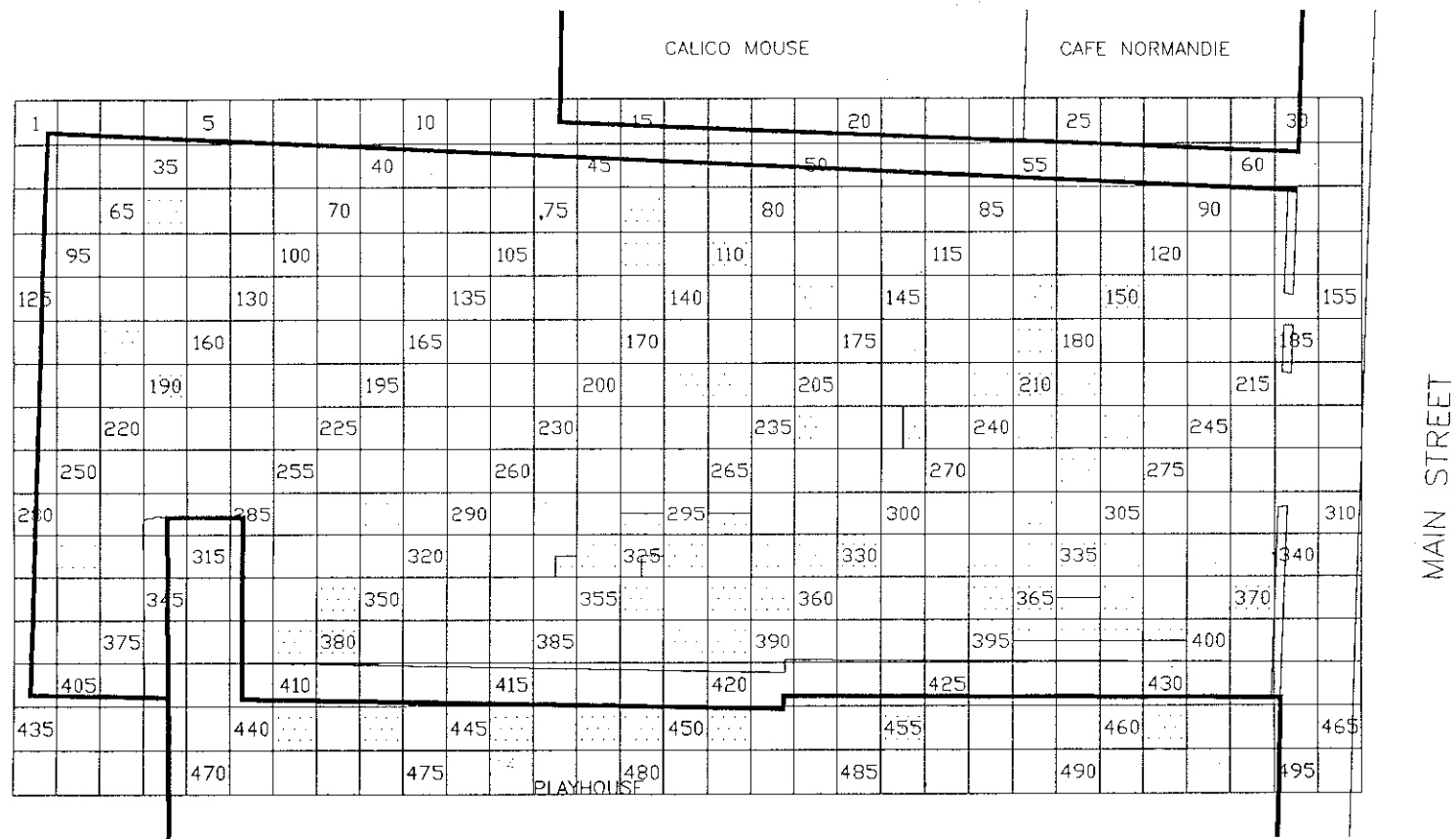
Excavation of 18AP44 took place over a period of two and half years in four phases. Phase I took place during the winter of 1985/86; phase II during the summer of 1986; phase III during the winter of 1987; and phase IV during the summer of 1987. See Figure 4 for the location of each unit and Table 1 for the excavation season of each unit.

A grid system was used to designate and locate units across the property. The grid consisted of 5 foot by 5 foot squares labelled 1 through 496. The grid was laid parallel to the surrounding structures and 21.5 degrees east of magnetic north. Any 2.5 foot by 5 foot unit within the grid was designated by the grid number followed by an indication of the half that was excavated (i.e. 250E1/2). A total of 61 units were excavated.

All units were excavated according to stratigraphic layers, and if any layer was thicker than 0.5 feet, it was arbitrarily terminated, then continued as the next designated level. All layers were labelled alphabetically with upper case letters (i.e. A, B, C) and all layers within a feature were labelled in lower case letters (i.e. a, b, c). Each feature was designated by the upper case letter F followed by a number (i.e. F1, F2).

Before excavation began, a compressed air jackhammer was used to break up the asphalt. This facilitated the process of reaching the soil that was to be excavated.

Excavations were conducted by shovel skimming and troweling, and all soil except the 20th century fill was screened through a standard 1/4 inch mesh screen. In four units layers A, B, and C were screened (334E1/2, 334W1/2, 366E1/2, and 397E1/2) and determined to be fill, laid down in the 1930's as a preparatory surface for the parking lot. In all other units, layers A, B, and C were discarded without screening. All artifacts were saved, washed, and labelled at the Historic Annapolis Foundation archaeology laboratory in Annapolis, MD and catalogued at the University of Maryland, College Park.



18AP44 MAIN STREET
UNITS EXCAVATED

Figure 4.
18AP44 193 Main Street
Site Map

Table 1
18AP44 193 Main Street
Breakdown of units by excavation season.

Phase I Winter 1985-86	Phase II Summer 1986	Phase III Winter 1987	Phase IV Summer 1987
77	296E	66	148
108	323NE	190	150
110	325NE	312	179
143	326E	441	209
158	328	443	210
202	329	446	211
203	333	448	236
294E	335	449	238
324	336	451	241
334 (365)	356	455	243
349	358		273
366E	359		288
370	364		303
379	365 (334)		330
380	367		
397W	388		
461	389		
326W	396W		
	398W		
	399W		

Field Results

The analysis of the stratigraphy at 193 Main Street yielded six major depositional episodes, which were divided into eleven megastrata. They are as follows:

Megastratum	Association	Date
1a	fill for parking lot	early 1930's
1b	demolition of the property	early 20th century
2a	construction of the theater on lot 47	1916
2b	additions to and renovation of the house on lot 47 (187 Main St.)	1891 - 1897
2c	construction of the house on lot 47 (187 Main St.)	1868
3	Thompson ownership	1864 - 1929
4	Francis Clements and George Mackubbin ownerships	1798 - 1864
5a	Thomas Hyde ownership	1757 - 1798
5b	construction of the Hyde house	1757 - 1767
5c	construction of the Hyde kitchen	1757 - 1798
6	Philemon Lloyd and Edward Dorsey ownerships	1718 - 1757

Table 2. 18AP44 (193 Main Street) Site Megastrata

The following is a summary of the megastrata and the major features associated with each period. A more detailed explanation can be found in the unit summaries and the artifact list.

Megastratum 1

The first megastratum defined consisted of 20th century deposits. Megastratum 1a, encountered in most units excavated, was the asphalt parking lot surface and fill laid in the early 1930's. (The exception is the eight units excavated inside the theater.) This deposit generally consisted of a layer of asphalt and three layers of gravelly sand. In many of the units excavated, these three layers were removed together and the material was not excavated. The bottom of this megastratum was deepest on the eastern and northern areas of the parking lot. This coincided with the natural stratigraphy of the Main St. area which gently sloped to the harbor.

Megastratum 1b was fill associated with the demolition of the property in the early 20th century. This megastratum occurred in about two-thirds of the units excavated (43 of 62). The bottom of this stratum sloped towards the northeastern section of the parking lot. It contained a mix of diagnostic artifacts from the 18th-20th centuries.

Many of the features included in this megastratum are robbed foundation trenches of the Hyde house. This structure was built in the 18th century and demolished in the early 20th century. Feature 40 (unit 370), feature 139 (unit 150), and feature 149 (unit 243) are robbed foundation trenches of the east and south walls of the Hyde house. Feature 140 (units 148 and 179), feature 142 (unit 179), and feature 144 (units 209, 210, and 211) are robbed foundation trenches of extensions to the main block of the house.

Other features dated to the early 20th century demolition of the property were concentrations of brick and mortar rubble, such as features 154 and 155 (unit 303), feature 98 (unit 336), feature 3 (unit 365), and feature 35 (unit 158). Concentrations of artifacts, such as feature 66 (unit 329) and feature 83 (unit 359), and a coal and ash deposit, feature 2 (units 334, 335, 365, and 366E), were also included in megastratum 1b.

Megastratum 2

The second megastratum identified was associated with the structures on lot 47 (to the east of lot 48) where the Playhouse Theater stood. All the soil layers and features defined as this megastratum were in units excavated in the lobby of the theater.

Megastratum 2a was fill associated with the construction of the theater in 1916. Features in this megastratum included a concrete foundation, feature 120 (unit 448), and utility trenches, feature 109 (unit 446) and feature 116 (unit 441). There were also brick and mortar rubble features, such as feature 118 (unit 461) and feature 121 (unit 448), associated with the construction of the theater.

Megastratum 2b was associated with the additions and renovations made to the house on lot 47 (187 Main St.) between 1891 and 1897. The features in this stratum included brick foundations, such as features 110 and feature 112 (unit 443) and feature 122 (unit 455), and builders' trenches, such as features 111 and 113 (unit 443).

Megastratum 2c was associated with the construction of the house on lot 47 (187 Main St.) in 1868. The features in this stratum included a brick rubble area, feature 123 (unit 455) and a circular stain in unit 443. This feature, 115, was interpreted as a back-filled post-hole for wooden scaffolding used during the construction of the house.

Megastratum 3

The third megastratum identified on 193 Main St. was associated with the Thompson ownership of the property between 1864 and 1929. This stratum appeared in 21 of the 62 units excavated. Figure 5 shows the property with the major archaeological features from this period. The Hyde house (built 1757-1767) is present and it is assumed that a new kitchen has been added (Graminski 1992:27). The other major changes to the property are the addition of a brick lined privy and the conversion of the Hyde summer kitchen to a stable.

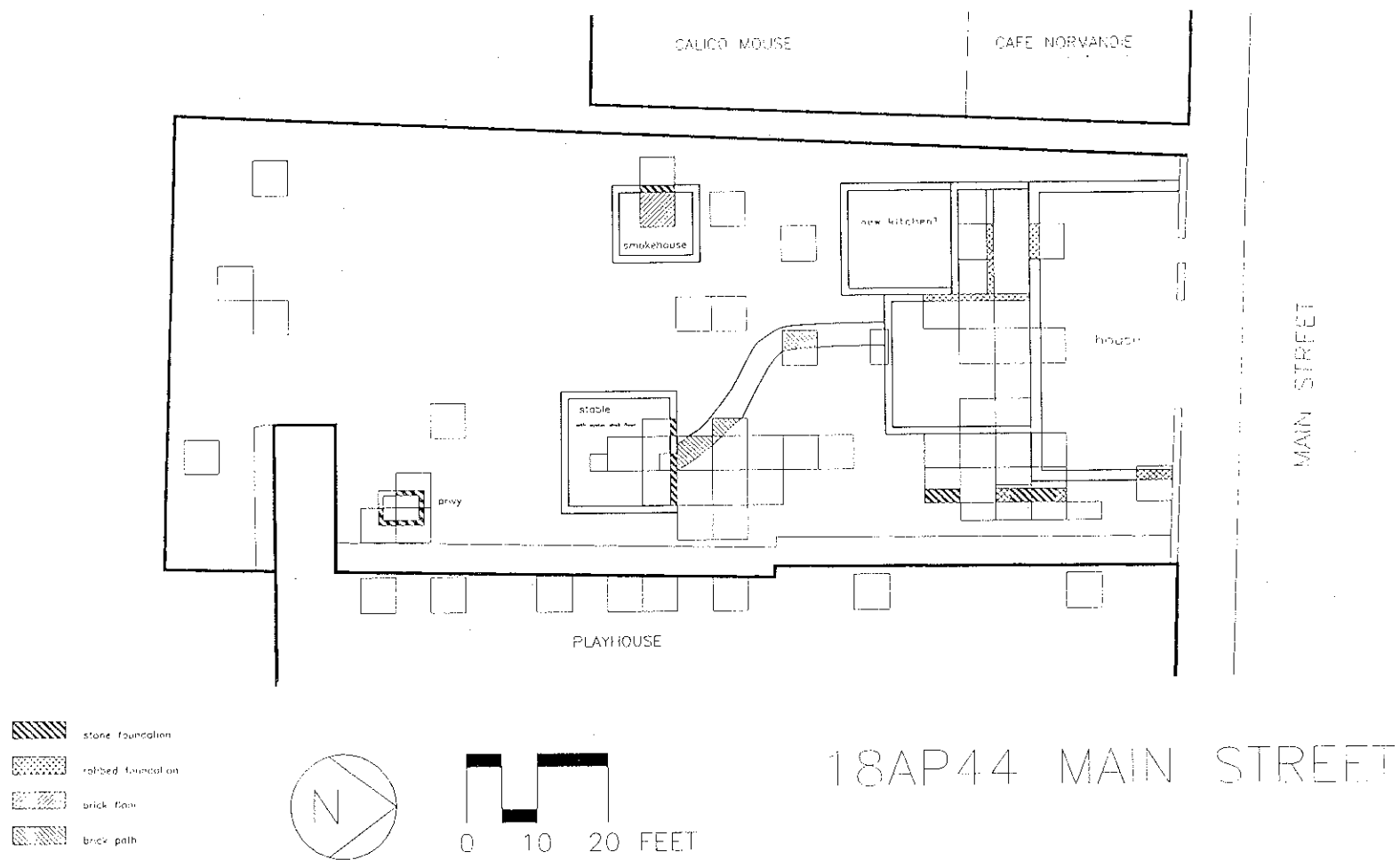


Figure 5.
 18AP44 193 Main Street
 Site map showing major features from megastratum 3
 Thompson ownership (1864-1929)
 Drawn by J.Graminski Digitized by C.O'Reilly

Feature 12, the privy, was located in units 348, 349, 379 and 380. This was originally detected by a depression in the parking lot which was about 0.8 feet below the surrounding surfaces and measured 8.5 feet grid north-south and 6.0 feet grid east-west. Strata a - k were late 19th and early 20th century fill mixed with some layers of ash (Figure 6). The ceramics collected had a mean ceramic date of 1813 (n=39) and a terminus post quem (t.p.q.) of 1820. Strata l, m, and n were layers of fill, probably deposited in the late 19th century when the use of the privy was terminated, but were excavated from an 18th century cultural layer of undetermined origin. It had a mean ceramic date of 1775 (n=49) with a t.p.q. of 1795. Strata o and p were layers of late 19th century coal ash and layers q - w consisted of third quarter 19th century material culture.

Feature 7, an oyster shell midden, was excavated in units 294E, 323NW, 324, and 356. It was originally interpreted as a late 18th - early 19th century kitchen midden which consisted predominately oyster shells with some bone, ceramics, and bottle glass. Further excavation collected material culture that dated the feature to the late 19th century. The interpretation also changed to oyster shell deposited as flooring material or fill below a new floor after the kitchen was converted into a stable.

Megastratum 4

Megastratum 4 was associated with the Francis Clements and George Mackubbin ownerships spanning the years 1798-1864. This stratum appeared in 25 of the 62 units excavated. Figure 7 shows the major archaeological features on the property in this period.

The major archaeological features in this megastratum were fieldstone foundations. Feature 1 (units 364, 365, 366E, and 367) was fieldstone and brick foundation laid grid north-south. It was 1.5 feet wide, had two courses extant, and contained white shell mortar. Feature 61 (units 364, 365, 366E, and 367) was a builders' trench on the west side of feature 1. The foundation was originally interpreted as the east wall of the Hyde house (built 1757-1767, demolished by the early 20th century), but the material culture suggested a later date. Also this foundation extended about fifteen feet farther south than the estimated twenty foot depth of the house. It is possible that this feature is part of a wall bordering a driveway leading to the stable.

Feature 26 (unit 110) was a fieldstone foundation or footing. It was dry laid and about 1.2 feet wide with one course extant. The exact function of this feature is unknown as is the structure to which it belonged. It is not associated with any identified building and its interpretation is unclear.

This megastratum also contained feature 87, a possible root cellar (units 336 and 367). The upper layers within the feature had material from the early 20th century, but the lower layers had deposits interpreted as possible fill for a root cellar. These lower layers dated to the first half of the 19th century.

Other features associated with megastratum 4 include a post hole and mold (feature 27, unit 110), a post hole (feature 28, unit 143), and a trash pit (feature 138, unit 312).

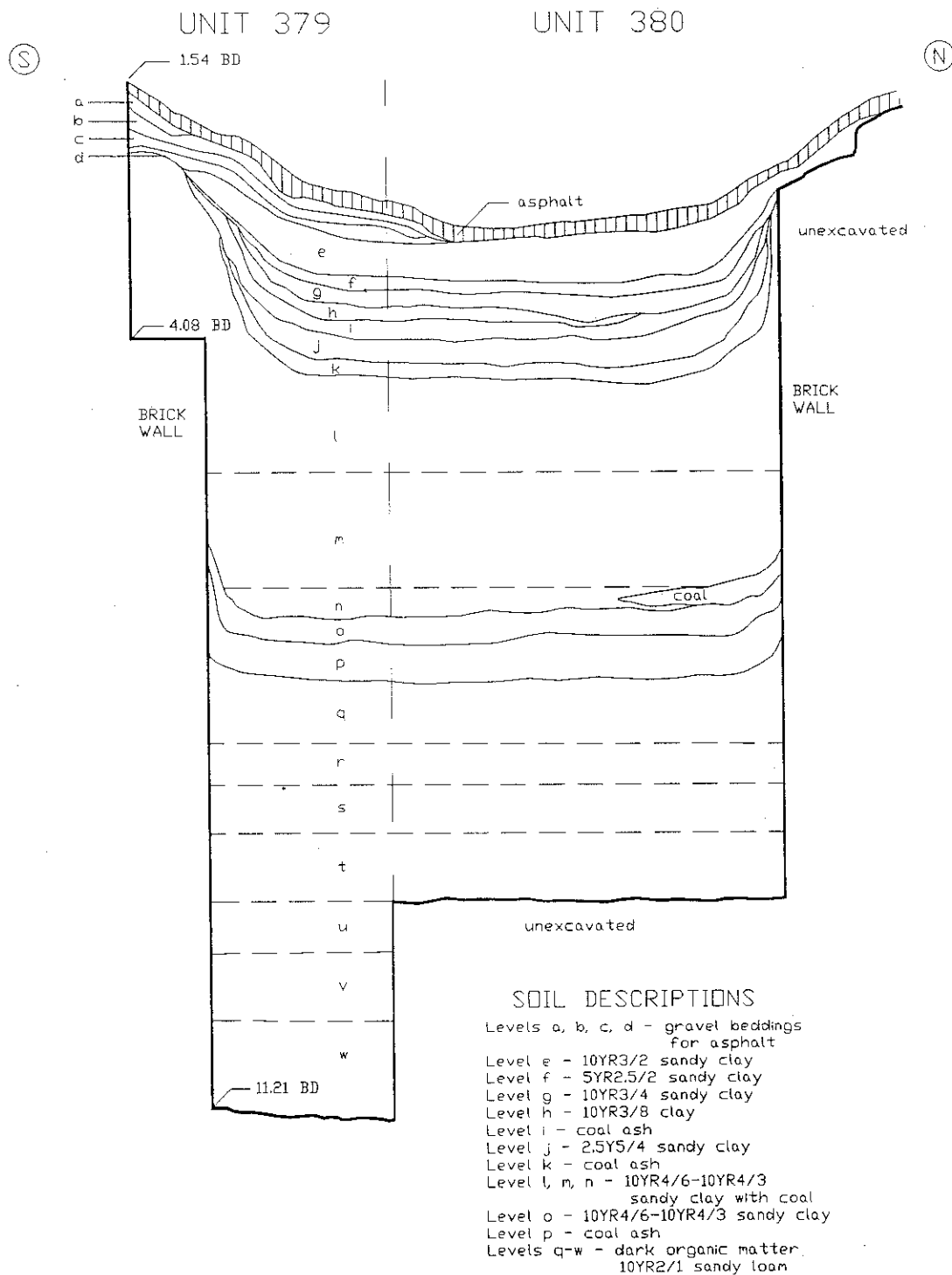


Figure 6.
18AP44 193 Main Street
Profile of Feature 12, brick privy

0 1 2 FEET

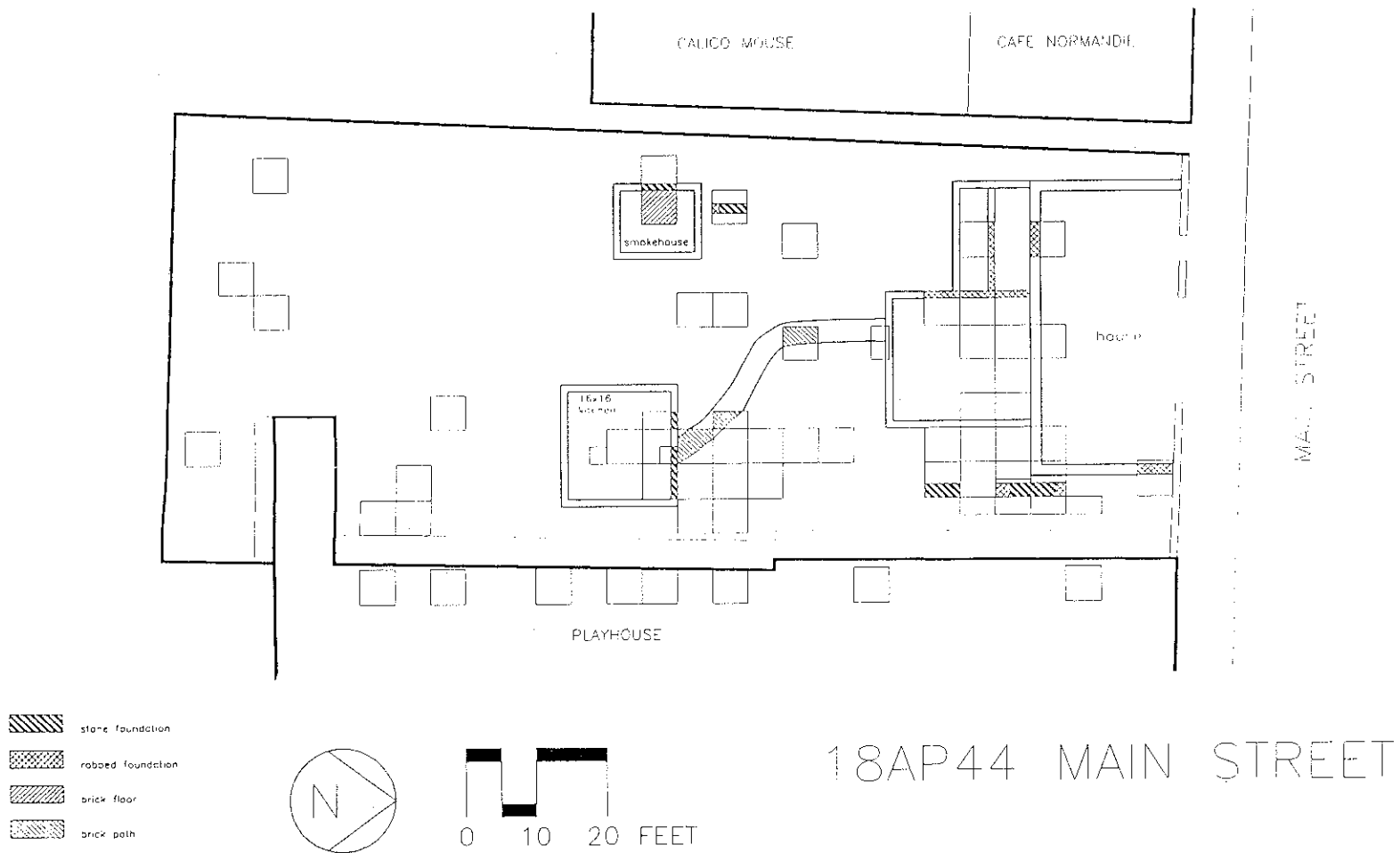


Figure 7.
 18AP44 193 Main Street
 Site map showing major features from megastratum 4
 Clements/Mackubbin ownership (1798-1864)
 Drawn by J.Graminski Digitized by C.O'Reilly

Megastratum 5

The fifth megastratum identified on the site was associated with the Thomas Hyde ownership dating from 1757 to 1798. The analysis of the site provided three strata within megastratum 5. They were: megastratum 5a, features and soil strata associated with the entire Hyde ownership period; megastratum 5b, features and soil strata associated with the construction of the Hyde house; and megastratum 5c, features and soil strata associated with the construction of the Hyde summer kitchen. Figure 8 shows the major archaeological features on the property in this period. Notable structures include the L-shaped main house and the summer kitchen. The other outbuilding is interpreted as a smokehouse because that was its use in the Thompson period.

One of the features associated with the Hyde ownership period is feature 13 (units 296E and 326W), a brick walkway located north of the Hyde summer kitchen. Where the walkway abutted feature 8, the north wall foundation, the brick pattern of the foundation changes supporting the interpretation of an entrance at that location. More of the walkway was found in unit 236, where it was called feature 156. The walkway is interpreted as curving from the kitchen toward the north-east and then curving back, roughly grid north, to connect with the main house.

Another structure on the property in this period was the smokehouse. Feature 16 (unit 77) was a north-south fieldstone foundation interpreted as the west wall of the smokehouse. This structure had a patterned brick floor (feature 20, unit 108). Feature 18 (unit 77) was a disposal pit associated with the smokehouse.

This megastratum had two foundations that were not associated with any identified structures. Feature 73 was a dry-laid fieldstone foundation running north-south in units 388 and 389. It had a builders' trench, feature 72. This may have been the western foundation of a structure built on lot 47 to the east; however no evidence of any other foundations was found in the units excavated on lot 47. About 40 feet north in unit 398W feature 75 was uncovered. This east-west fieldstone foundation appeared to have been interrupted by feature 1, an early 19th century foundation. Feature 75 does not appear to be connected with feature 73 and is not associated with any known structure.

There were 11 post holes dated to megastratum 5a. The majority do not seem to conform to any pattern. These include feature 41 (unit 370), feature 79 (unit 335), feature 86 (unit 359), feature 131 (unit 66), feature 147 (unit 209), feature 148 (unit 211), feature 150 (unit 241), and feature 153 (unit 238N). In unit 158 there were three post holes, features 37, 38, and 39. These post holes were in a line oriented southeast to northwest, roughly perpendicular to Duke of Gloucester Street.

Another group of features associated with the Hyde ownership period is interpreted as a demolition zone. These include feature 99 (unit 296E), feature 15 (unit 326W), feature 69 (unit 358), feature 89 (unit 358), feature 90 (unit 358), feature 104 (unit 388), feature 70 (unit 389), and feature 74 (unit 389). Most of these features are described as brick and mortar rubble. The interpretation of these is inconclusive.

Megastratum 5b was identified as features associated with the construction of the Hyde house between 1757 and 1767. At first, features 139, 140 and 144 were assigned to this period. Further analysis clarified that these features were robbed trenches dating to the early 20th

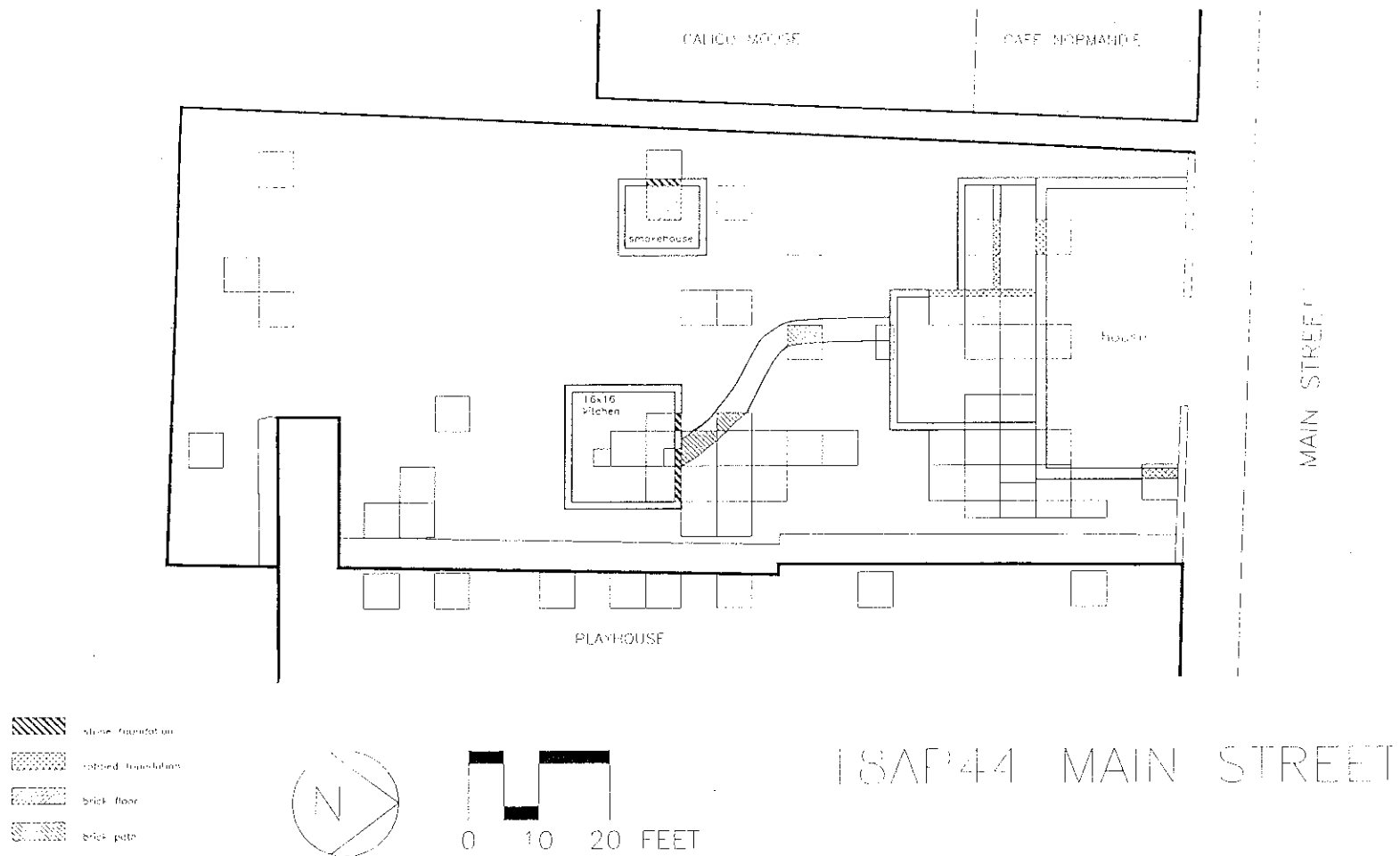


Figure 8.
 18AP44 193 Main Street
 Site map showing major features from megastratum 5
 Hyde ownership (1757-1798)
 Drawn by J.Graminski Digitized by C.O'Reilly

century. The foundations that were in place prior to robbing were the foundations of the Hyde house. Thus, no features or soil strata are actually assigned to this megastratum.

The Hyde summer kitchen was constructed during the Hyde ownership (1757-1798) and was located about 30 feet behind the main house. The features associated with megastratum 5c include feature 11 (unit 294E), an east-west fieldstone foundation and feature 8 (units 294E, 325NE, and 356), a brick wall laid on the fieldstone foundation. These features form the north or front wall of the Hyde summer kitchen. It was first interpreted as the south wall, but in unit 356 the north-east corner of the structure was exposed and the building's placement established. The other feature assigned to this megastratum was feature 96 (unit 356). This was a brick pier or support located in the north-east corner of the kitchen. It was interpreted as possibly a support for a stove chimney.

Megastratum 6

The final megastratum identified on the 193 Main Street site consisted of features and soil strata associated with the Philemon Lloyd and Edward Dorsey ownerships. This period dated from 1718 to 1757 and is represented in figure 9. As shown, at this time the Hyde structures are not yet built and the major attribute is the remains of an early 18th century garden.

The evidence for this garden was found in 11 units located in the northwest area of the lot. These units were 148, 149, 209, 210, 211, 236, 238, 241, 243, 273, and 303. The garden features (feature 143) consisted of many half-circle or crescent shaped stains in the subsoil. These were interpreted as shovel divots, topsoil stains in the subsoil that are characteristic of double digging, a gardening technique. Feature 143 was uncovered in the units at approximately the same elevation and usually covered the entire unit. The stains appeared random, often cutting into one another. Assuming the garden was square or rectangular, it was at least 40 feet by 35 feet, based on the extent of the shovel divots uncovered (Gryder 1992: 20).

Megastratum 6 contained two foundations that were not associated with any identified structure. Feature 17 was an east-west fieldstone foundation located in unit 77. While only a small fragment of the foundation was extant, its location near the western lot line suggested that the majority of the structure may have occupied lot 49. The other foundation is feature 5 (units 366E and 397W), an east-west fieldstone foundation located in the northeast corner of the lot. Only a small fragment of this foundation was recovered and it was not associated with any known structure.

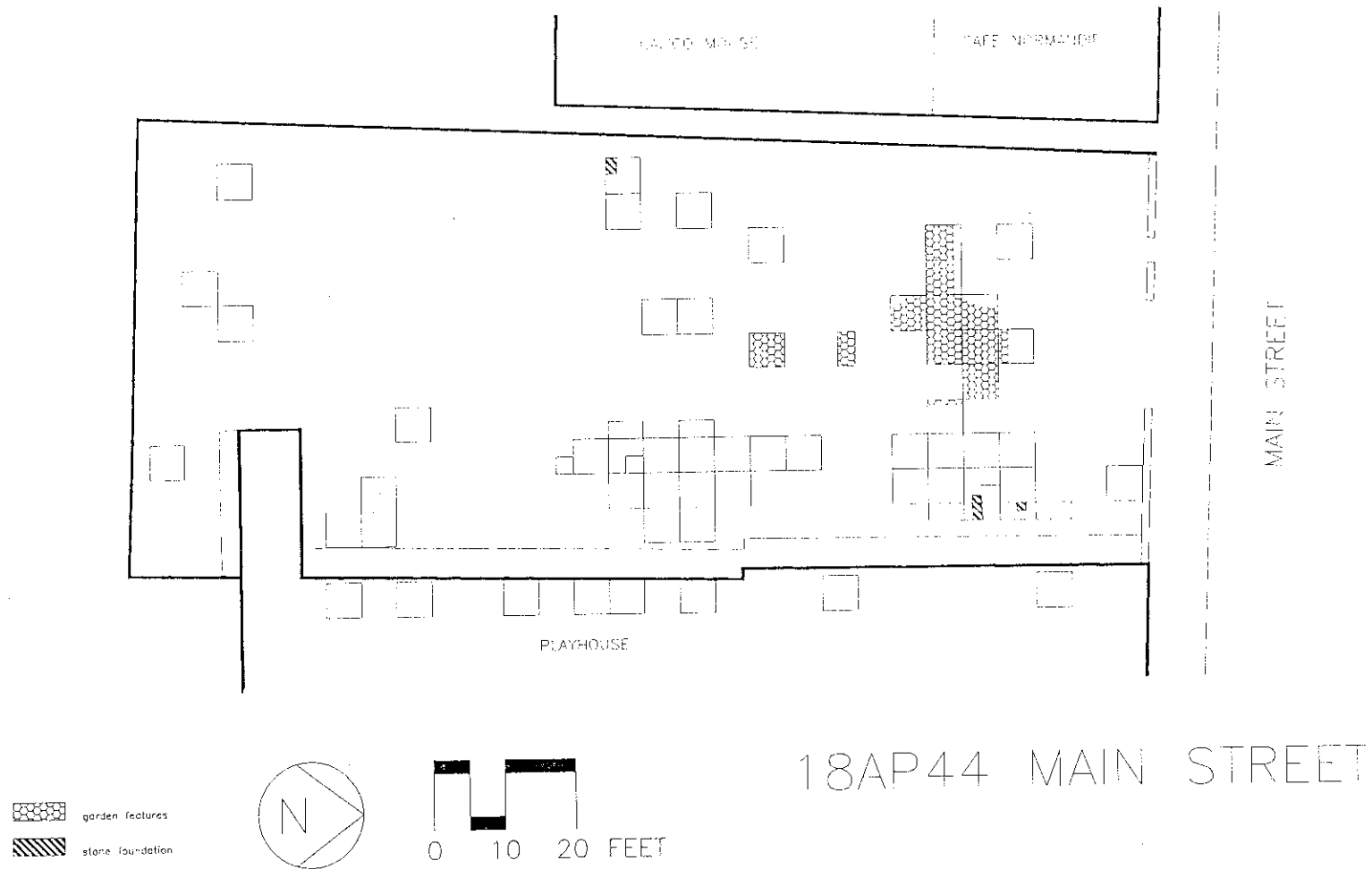


Figure 9.
 18AP44 193 Main Street
 Site map showing major features from megastratum 6
 Lloyd/Dorsey ownership (1718-1757)
 Drawn by J. Graminski Digitized by C.O'Reilly

Laboratory Methods

Artifacts from the Main Street site were transferred daily to the Historic Annapolis Foundation/Archaeology in Annapolis archaeology laboratory, located at 77 Main Street. All bags were checked to make sure each had received a bag number and the provenience was printed clearly.

A core group of volunteers cleaned and labelled the excavated materials. Ceramics, glass, bone and other stable artifacts were washed while metals and other fragile objects were dry brushed.

Once cleaned, artifacts were placed on a rack to dry. When they were dry they were removed from the rack, sorted by material type, and placed in reclosable plastic bags. Each bag was labelled with the provenience information and bag number. Provenience information is comprised of the site number (AP44), followed by unit designation and level. If a feature was present, the feature number and level followed the unit.

The same information that was printed on the bags was also printed on the ceramics, household glass, bone and other diagnostic artifacts. Tags with the provenience information printed on them were attached to items such as buttons and other diagnostics that either because of size or material could not be directly written on.

Artifacts were catalogued at the archaeology lab at the University of Maryland, College Park for data entry into Archaeology in Annapolis' data base, Adam, which is based on dBase III Plus. During identification the type of artifact, decorative aspects and manufacturing technique are coded into a six digit mastercode. This code ensures that the same terminology will be used throughout to identify a particular artifact. The computer translates this code into a written description which is included on all printouts. Other attributes such as form, quantity, and color were also recorded on the catalogue sheet. Data was entered into the computer and printed out to be proofed against the original sheets. This is a tedious process but ensures the integrity of the data.

Once all of the artifacts had been entered into the computer and any errors corrected, a printout was produced. This master printout was used to determine the Terminus Post Quem (TPQ) for each unit and to assess the integrity of the deposits. Were all the artifacts from the same time period or did there appear to be a mixture? In some cases artifacts were looked at again to confirm the first identification.

Following the processing and analysis, all artifacts were packaged for storage in Historic Annapolis Foundation's Crownsville storage facility. Artifacts were boxed in bag number order. Ceramic vessels were not reintegrated into the collection, but were packed by vessel type. All records were placed in storage at the University of Maryland, College Park Archaeology Laboratory and artifacts, records and reports can be made accessible for additional study.

Laboratory Results

Several post-excavation studies were conducted using material from the 193 Main Street site (18AP44). What follows is a brief summary of the different studies and their conclusions. Reports are on file at the University of Maryland, College Park.

Robert Fernandez wrote a report for undergraduate credit at the University of Maryland, College Park, analyzing the seeds collected from feature 143, the shovel divots. He examined the flotation samples taken from feature 143 and separated out the seeds. Dr. Gunn, a seed specialist at the Department of Agriculture, analyzed the seeds. The conclusion did not unreservedly endorse the interpretation of feature 143 as a garden. Only a few seeds were actually recovered and they were all considered weeds that would grow in a cleared wooded lot or an area left fallow. Several of the species identified were sometimes used for culinary or medicinal purposes, but the seed analysis did not provide solid evidence for a garden.

Michele Beavan wrote a report for undergraduate credit at the University of Maryland, College Park after conducting a minimum vessel count on the glass bottles collected from feature 12, the privy. The conclusions supported the interpretation that the privy was filled at the time Dr. Thompson owned the property (1864-1929). The bottle assemblage, including many pharmaceutical bottles, had a range of median productions dates of 1840-1885.

Justin Lev-Tov prepared a report on the faunal assemblage collected from feature 12 for undergraduate credit at the University of Maryland, College Park. He compared the material from the privy to faunal material from an 18th century feature on another site in Annapolis, MD. He concluded that the Main Street assemblage provided evidence for increased urbanization in Annapolis. The choice cuts of meat and the sawed bones representing smaller, individual portions indicate food purchased at a market. Most of the species identified were domestic animals, except for the passenger pigeon remains. Even this wild game suggests an urban household because pigeon was very fashionable in the late 19th century and an extensive commercial network was in place to deliver these birds to city markets. Lev-Tov also noted a few human bones in the assemblage that were related to Dr. Thompson's medical practice on the site.

Paul Mullins conducted a minimum vessel count on the ceramic assemblage from the privy. The mean production date of the marked ceramics was 1863.68. Most of the ceramics were dated to after 1850, except for curated items such as baskets and miniature cups and saucers. The collection showed a mid-19 century fashion preference for undecorated refined wares, with a large porcelain flatware assemblage probably used as commonly. The tea vessels were less used and made of more costly wares. The uniformity of decorative styles, functional types, and wares indicate one household as a source for the material in the privy. The little stratigraphy in the feature as well as the uniform artifact types and range of domestic refuse suggest the privy was used at a consistent rate and manner, not in atypical depositional episodes or changing discard patterns.

A ceramic minimum vessel count was also performed on ceramics from proveniences other than the privy (feature 12). The data from this non-feature analysis are contained in Appendix 4.

Conclusions

The first goal of this excavation was to determine if any significant archaeological remains were present on the Main St. site. The initial phase of excavation showed that the site was undisturbed and foundations and cultural strata from the mid 18th century and earlier were present.

The second goal was to aid and add to sparse documentation of the 18th century. The archaeological remains have provided valuable information concerning the strong possibility of structures dating prior to documented building of the 1760's. One of these foundations which was found on the east side of the parking lot, while the other foundation was on the west central section of the parking lot. Respectively, these were about 85 feet and 35 feet south of the southern most curb of Main Street.

The third goal was to aid in our interpretation of the use of 18th century back areas. Testing uncovered several outbuildings related to the main structure. These were identified as a kitchen, a smokehouse, and a privy. Toward the south of the parking lot, three post holes were uncovered which ran perpendicular to Duke of Gloucester Street. The function of these features is unknown.

One of the major research goals of Archaeology in Annapolis is to study the origins and development of the Nicholson Plan which was originally designed in the late 17th century. Test unit 158 was excavated in an attempt to test the idea that the dumping of refuse in back areas served to socially segment households. Thomas Hyde owned the land at 193 Main Street which extended to Duke of Gloucester Street. The house and property on the latter street was rented out by Hyde. We were unable to detect any major refuse disposal in the area. The post holes, however, did form a line perpendicular to Duke of Gloucester Street. This area probably was utilized by residents of Duke of Gloucester St. as late as the third quarter of the 18th century, even though it was rented and currently part of the 193 Main St. property.

The fifth goal was to detect the increasing participation in a capitalist society by the former residents of 193 main Street. This was measured through the changing frequencies of mass produced items and the variety of goods found in the archaeological record.

Throughout the 18th century, behavior in Anglo-America became increasingly standardized and segmented. Instead of a corporate way of life, people were beginning to eat from mass produced plates, using one plate for one person. These objects helped standardize behavior around the table as well as segmenting society by separating people from each other (Deetz 1977; Leone 1984; Shackel 1986a). This increasing segmentation should be detectable in the archaeological record through the increase of varying sizes and types of plates.

An index of variability and changing segmentation was applied to the ceramics from the minimum vessel count performed on feature 12, the privy. (See Shackel 1986b for a definition of this index.) The data were divided into early 18th century, mid to late 18th century, and mid 19th century vessels. A high degree of variation of plate sizes appeared which suggested that there was great segmentation at the table. From the data collected, it appeared that the residents of the site were increasingly participating in a standardized and segmented way of life.

This evidence is an indicator of the increasing segmentation that was being found in everyday life. It appears that a new etiquette was developed with the dinner and the place setting. An increasing variety of dish sizes and types indicates the developing segmentation at

the table and the partial acceptance of the new order. This new form of dining served not only as a training ground for a segmented life, but also as reinforcement for it. The new etiquette separated the dinner into many segments, using varying wares and sizes of dishes. The archaeological record reveals a greater variety of both dish sizes and wares.

The site at 193 Main Street proved to be a remarkably undisturbed and significant site. Overlying the most recent cultural layers were three strata of fill and a layer of paved asphalt which preserved all subsurface materials and features. Over 150 features were found dating to as early as the first quarter of the 18th century to as late as the 1920's. These features included trash pits, foundations, post holes and molds, as well as a privy.

It is common to recommend further testing on any archaeological site of significance; such would certainly be the case for 193 Main Street. However, in 1988 a three-story commercial office and retail building was constructed on the property. Any further research will involve documentary sources and analysis of the data already collected.

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Appendix 1: Unit Summaries

This appendix contains a table of megastratum assignments, by unit, for every layer and feature on the site. It also contains a summary of every level and feature in every unit arranged in unit number order.

18AP44 193 Main Street
Megastratum Assignments by Unit

UNIT	1a	1b	2a	2b	2c	3	4	5a	5b	5c	6
66	A,B,C					D,E, F127	F	G,H, F131, F132			I,J
77	A	D					E,F	G,H, F16 F18			F17
108	A,B,C					D,F19		E,F20 F21			
110	A,B,C	D				F23, F24	E,F,G H,F25 F26, F27, F29, F31, F32, F36				
143	A,B,C	D				E,F28 F30, F34	F				
148	A,B,C	D, F140					F145, F146	E,F			F143
150	A,B,C	D, F139					E				

UNIT	1a	1b	2a	2b	2c	3	4	5a	5b	5c	6
158	A,B,C	D,E,F, F35						G,H,I, F37, F38, F39			
179	A,B,C	D, F140, F141, F142					E				F143
190	A,B,C	D				E, F125, F126, F128, F129	F,G,H, F136				
202	A,B,C						D	E			
203	A,B,C										
209	A,B, C,D	E, F144						F, F147			G, F143
210	A,B,C	D, F144						E,F,G			F143 H=sub soil
211	A,B, C,D	E, F144						F, F148			F143
236	A,B,C	D						E,F,G F153			F143

UNIT	1a	1b	2a	2b	2c	3	4	5a	5b	5c	6
238N	A,B,C	D						E,F, F153			F143
241	A,B,C	D						E,F, F150			F143, F152
243	A,B,C	D, F149						E,F			F143
273	A,B,C	D						E,F, F151, F153			F143
288	A,B,C	C				E,F	G,H	I,J,K, F158, F159			L,M, F160
294E	A,B					D,E, F7		F,G		F8, F11	
296E	A,B,C					D	E,F94	F,G, F13, F99			H
303	A,B,C	D, F154, F155, F157						E,F			F143

UNIT	1a	1b	2a	2b	2c	3	4	5a	5b	5c	6
312	A,B,C	D				E,F,G H, F130, F133, F134, F135	F137, F138	I,J			
323NE	A,B,C	D				E,F7		F106			
324	A,B,C	D				E,F, F7	G	F9, F10			
325NE	A,B,C					D	E			F8	
326W	A,B					D	E, F14	F,G, F13, F15			
326E	A,B	D					E,F, F14	F13			
328	A,B,C	D				E,F83		F,G,H F105			
329	A,B,C	D, F66,E						F,G			
330	A,B,C					D	E	F,G			
333	A,B,C	D,E						F,G			H
334 E&W	A,B,C	D,E, F2						F			G

UNIT	1a	1b	2a	2b	2c	3	4	5a	5b	5c	6
335	A,B,C	D,E, F2						F,G,H F79			
336	A,B,C	D,F98					F87				
349	A,B,C D					F12					
356	A,B,C	D,E				F7, F95		F		F8, F96	
358	A,B,C	D				F, F88,E		G,F69 F89, F90			H,I,J, F93
359	A,B,C	D,E, F83						F,G,H F84, F86			
364	A,B,C	D,E, F67					F1, F61	F			F,F68, F71
365	A,B,C	D,E,F, F2,F3, F62					F1, F61				G
366E	A,B,C	D,F2, F62					F1, F61				F5
367	A,B,C	C,F91, F87a- b,F,H					F87c- e,F1, F61	E,I			J
370	A,B,C	D, F40				E	F	F41			G,H, F41

[illegible]

[illegible]

Unit Summaries

UNIT 66

Levels A, B, and C were fill for the asphalt parking lot. Levels D and E were dated to the Thompson ownership of 1864-1929. Feature 127 was a wooden post without a post hole dated to the Thompson ownership. Level F was dated to the Clements/Mackubbin ownership of 1798-1864. Levels G and H were dated to the Hyde ownership of 1757-1798. Feature 132, which may have been related to level H, was also dated to the Hyde period. Feature 131 was a post hole dated to the Hyde period. Levels I and J were dated to the Lloyd/Dorsey ownership of 1718-1757.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 3/2 very dark brown sandy loam. It was below level C and above level E. Level D was 0.13 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), transfer printed pearlware (1787), painted pearlware (1795), blue transfer printed whtieware (1820), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, blown-in-mold, and machine made), window glass, modern mortar, wire nails (1850), oyster shell, and animal bone. Level D was a 20th century ground surface layer most likely exposed at the time the parking lot was constructed. It was dated to the Thompson ownership of 1864-1929.

Level E was a 10YR 3/3 dark brown sandy loam. It was below level D and above level F and feature 127. Level E was 0.25 feet deep. The artifacts collected included coarse earthenware, combed slipware (1670), tin glazed earthenware, creamware (1762), English brown stoneware (1690), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, and blown-in-mold), 19th century medicine bottle fragments, milk glass, window glass, cut nails, oyster and clam shell, animal bone, a .22 shell, a brass snap, a stone marble, and a ceramic marble. This level dated to Thompson ownership of 1864-1929.

Feature 127 was a wooden post without an accompanying post mold located in the northeastern corner of the unit. Because it did not contain a post hole and judging by the soil matrix, it may have been pounded in. The post was 1.44 feet long. It was intrusive through levels F, G, H, and I. Feature 127 was dated to the Thompson ownership of 1864-1929.

Level F was a 10YR 3/4 dark yellowish brown sandy loam with bits of mortar, brick, and shell. It was below level E and above level G. Level F was 0.14 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), blue transfer printed pearlware (1787), whiteware (1820), English brown stoneware (1690), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe stems, bottle glass (free blown, case bottle, and blown-in-mold), window glass, nails, animal bone, a slate pencil, and a hand wrought brass pin. This level dated to the Clements/Mackubbin ownership of 1789-1864.

Level G contained less brick and mortar than level F above. The soil was a 10YR 3/6 dark yellowish brown sandy loam. It was above level H and feature 131 and 132. Level G was 0.22 feet deep. The artifacts collected included coarse earthenware, slipware, tin glazed earthenware, creamware (1762), painted pearlware (1795), English brown stoneware (1690), incised Rhenish stoneware (1650), white salt glazed stoneware (1720), tobacco pipe bowls and stems, free blown bottle glass, 18th century medicine phials fragments, window glass, brick, nails (hand wrought and cut), oyster shell, animal bone, and a tin button. This level dated to the Hyde ownership of 1757-1798.

Feature 131 was a pentagon shaped post hole located in the northeastern corner of the unit. The soil was a 10YR 3/3 sandy loam. It was below level G and intrusive through feature 132 and level I. This post hole did not seem to contain a post mold and was 2.04 feet deep. The artifacts collected included creamware (1762), pearlware (1779), English brown stoneware (1690), Chinese export porcelain (1660), tobacco pipe stems, free blown bottle glass, window glass, nails, animal bone, and a bone handle. This feature dated to Hyde ownership of 1757-1798.

Level H was a 10YR 3/4 dark yellowish brown sandy loam containing flecks of charred wood, oyster shell, brick, and mortar. It was below level G and above level I. Level H was located in the western two-thirds of the unit and was 0.37 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), green shell edge pearlware (1780), coarse gray bodied stoneware, debased scratch blur white salt glazed stoneware (1765), tobacco pipe stems, free blown bottle glass, window glass, nails, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Feature 132 was a 10YR 3/4 dark yellowish brown sandy loam area located in the eastern third of the unit. It was determined to be just a continuation of Level H. It was below level G and above level I. Feature 132 was 0.04 feet deep. The artifacts collected included creamware (1762), pearlware (1779), free blown bottle glass, window glass, nails, and animal bone. This feature dated to the Hyde ownership of 1757-1798.

Level I was a 10YR 3/4 dark yellowish brown sandy loam containing bits of brick, mortar, and oyster shell. It was below level H and feature 132 and above level J. Level I was 0.30 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, English brown stoneware (1690), tobacco pipe bowls and stems, free blown bottle glass, window glass, brick, nails, oyster shell, and animal bone. This level dated to the Lloyd/Dorsey ownership of 1718-1757.

Level J was a 10YR 3/4 dark yellowish brown sandy loam. It was below level I and above subsoil. Level J was 0.32 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, English brown stoneware (1690), manganese decorated Rhenish stoneware (1650), tobacco pipe bowls and stems, free blown bottle glass, window glass, brick, shell tempered mortar, hand wrought nails, lead window came, hand wrought tacks, oyster shell, and animal bone. This level dated to the Lloyd/Dorsey ownership of 1718-1757.

UNIT 77

Levels A, B, and C were fill layers for construction of the parking lot in the 1930's. Level D contained materials from the demolition of the site in the early 20th century, and some earlier 18th and 19th century artifacts. Levels E and F contained 19th century artifacts. Levels G and H and features 16 and 18 dated to the second half of the 18th century. Feature 16 was a fieldstone foundation running north/south, possibly the foundation of the smokehouse. Feature 18 was a disposal pit for the smokehouse. Feature 17, in the southwest quadrant of the unit, was a fieldstone foundation and builders' trench dated to the first half of the 18th century.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 3/3 dark brown sandy loam with 10YR 3/4 dark yellowish brown sandy loam. It was below level C and above level E and feature 16. Level D was 0.10 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), painted pearlware (1795), green transfer printed whiteware (1828), yellowware (1830), ironstone (1845), American blue and gray stoneware, Nottingham stoneware (1700), scratch blue white salt glazed stoneware (1744), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, case bottle, and blown-in-mold), drinking glass fragments, window glass, brick, plaster, cut nails, oyster shell, animal bone, a hand wrought brass pin, a stone marble, and a shell button. Level D was a demolition layer dated to the early 20th century razing of the property.

Level E was a 10YR 4/4 dark yellowish brown sandy loam with oyster shell and brick fragments. It was below level D and above level F. Level E was 0.20 feet deep. The artifacts recovered included coarse earthenware, tin glazed earthenware, creamware (1762), green shell edge pearlware (1780), English brown stoneware (1690), Rhenish stoneware (1650), Nottingham (1700), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, case bottle, and blown-in-mold), 18th century medicine phial fragments, window glass, brick, hand wrought nails, and animal bone. Level E dated to the Clements/Mackubbin ownership of 1798-1864.

Level F was a 10YR 3/6 dark yellowish brown sandy loam with brick fragments. It was below level E and above level G and feature 17. Level F was 0.20 feet deep. The artifacts collected included Buckley ware (1720), creamware (1720), pearlware (1779), coarse gray bodied stoneware, white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, case bottle, and blown-in-mold), window glass, brick, shell tempered mortar, hand wrought nails, oyster shell, and animal bone. Level F dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 17 was a fieldstone foundation running east/west in the southwestern quadrant of the unit. It was below level F and was not removed. A builders' trench, **level a**, was identified on the northern edge of the feature. The soil was a 10YR 4/6 dark yellowish brown sandy loam.

The artifacts collected included coarse earthenware, Chinese export porcelain (1660), tobacco pipe stems, bottle glass (free blown, case bottle, and blown-in-mold), window glass, nails, and animal bone. This feature dated to the Lloyd/Dorsey ownership of 1718-1757. This structure may have actually occupied more of lot 49 which was next to lot 48. There was a small space, about 1 foot wide, between feature 17 and the north/south foundation (feature 16). It seemed evident that feature 17 was partially removed to allow feature 16 to be constructed.

Level G was a 10YR 4/6 dark yellowish brown sandy loam containing brick and mortar fragments. It was below level F and above level H and feature 16a. Level G was 0.20 feet deep. The artifacts collected included tin glazed earthenware, creamware (1762), Rhenish stoneware (1650), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown and blown-in-mold), window glass, brick, hand wrought nails, oyster shell, and animal bone. Level G dated to the Hyde ownership of 1757-1798.

Feature 16 was a fieldstone foundation running north/south through the eastern edge of the unit. It was below level D and was not removed. A builders' trench, **level a**, was identified on the western side of the foundation. This feature was below level G. The soil was a 10YR 3/3 dark brown. The artifacts collected included coarse earthenware, creamware (1762), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, free blown bottle glass, window glass, a hand wrought nail, and animal bone. This feature was interpreted as the foundation to a smokehouse dated to the Hyde ownership of 1757-1798.

Level H was a 7.5YR 3/4 dark brown sandy loam with much less of the brick and mortar fragments that the overlying levels contained. It was below level G and above feature 18 and subsoil. Level H was 0.20 feet deep. The artifacts collected included tin glazed earthenware, creamware (1762), coarse gray bodied stoneware, tobacco pipe stems, bottle glass (free blown and case bottle), wineglass stem, hand wrought nails, and animal bone. Level H was dated to the Hyde ownership of 1757-1798.

Feature 18 was an area of charcoal, ash, brick, and mortar located in the northwestern quadrant of the unit. It was below level H and intrusive into subsoil. Feature 18 was 0.92 feet deep. The artifacts collected included free blown bottle glass, hand wrought nails, oyster shell, and animal bone. Feature 18 was a disposal pit for the smokehouse. The feature was stratigraphically dated to the Hyde ownership of 1757-1798.

UNIT 108

Levels A, B, and C were fill for the asphalt parking lot. Level D dated to the Thompson occupation. Underneath D was feature 19, a concentration of broken and whole bricks, possibly a wall of the smokehouse that collapsed near the end of the Thompson occupation. Below feature 19 was feature 20, a patterned brick floor possibly related to the smokehouse. Level E dated to the last quarter of the 18th century, and overlaid feature 21, a trash pit possibly related to the Hyde occupation.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three layers were removed at the same time and the material was not screened.

Level D was a 10YR 3/3 dark brown loose sandy soil. It was below level C and above feature 19. Level D was 0.15 feet deep. The artifacts collected included coarse earthenware, pearlware (1779), porcelain, bottle glass (free blown, case bottles, blown-in-mold, and machine made), window glass, nails (hand wrought and cut), and coal clinker. The level dated to the Thompson ownership of 1864-1929.

Feature 19 was a dense concentration of whole and fragmented bricks and mortar covering the entire unit. It was below level D and above feature 20. Feature 19 was 0.40 feet deep. The artifacts collected included creamware (1762), pearlware (1779), coarse gray bodied stoneware, window glass, brick, hand wrought nails, and oyster shell. This concentration of bricks and mortar was the collapsed wall of the smokehouse. The destruction of this smokehouse seems to have occurred sometime near the end of the Thompson ownership of 1864-1929 since level D overlaid Feature 19.

Feature 20 was a patterned brick floor under Feature 19 and above level E and feature 21. Feature 20 covered the entire unit and was 0.20 feet deep. The artifacts collected included coarse earthenware, creamware (1762), blue transfer printed pearlware (1787), coarse gray bodied stoneware, a tobacco pipe stem, bottle glass (free blown and blown-in-mold) window glass, nails, and coal clinker. This feature was interpreted as the floor of the smokehouse and dated to the Hyde ownership of 1757-1798.

Level E was a 10YR 4/4 dark yellowish brown loose sandy soil. It was below feature 20. Level E was closed arbitrarily at 0.26 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), pearlware (1779), incised Rhenish stoneware (1650), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe stems, bottle glass (free blown, case bottles, blown-in-mold), window glass, nails, oyster shell, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Feature 21 was a trash pit located in the southeastern part of the unit below Level E. This trash pit was approximately 1.43 feet in depth. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), painted pearlware (1795), incised Rhenish stoneware (1650), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown and blown-in-mold), window glass, hand wrought nails, shell tempered plaster, blue crab shell, and animal bone. Feature 21 dated to the Hyde ownership of 1757-1798.

UNIT 110

Levels A, B, and C were fill for the asphalt parking lot. Level D dated to the early 20th century demolition of the property. Feature 23 was an area of brick rubble that dated to the Thompson ownership of 1864-1929. Feature 24 was a post hole and mold

dated to that same period. Level E was a soil layer dated to the Clements/Mackubbin ownership of 1798-1864. Feature 26 was a north-south stone foundation that dated to the Clements/Mackubbin ownership. Features 25 and 29 were soil stains within level E. Feature 27 was a post hole and mold near the northern edge of the unit that dated to the Clements/Mackubbin ownership. Feature 31 was originally thought to be the builders' trench for feature 26, but was later recognized as just a shadow cast off of the stones. Level F was another early 19th century soil layer. Feature 32 was an area of rubble in the southern third of the unit and feature 36 dated to the Clements/Mackubbin ownership. Levels G and H also dated to that period.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 3/2 very dark grayish brown sandy loam. It was below level C and above level E and feature 23 and 24. Level D was 0.22 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), painted pearlware (1795), transfer printed whiteware (1820), ironstone (1845), coarse stoneware, Nottingham stoneware (1700), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe stems, bottle glass (free blown, blown-in-mold, and machine made), wineglass fragments, milk glass, window glass, wire nails (1850), oyster shell, animal bone, a brass eyelet, and a shell button. Level D was a demolition layer dated to the early 20th century razing of the property.

Feature 23 was an area of brick and mortar rubble found in the western half of the unit. It was within level E. The soil in level a was a 10YR 3/1 very dark gray sandy loam. The soil in level b was a 10YR 6/8 yellowish brown sandy loam. Feature 23 was 0.35 feet deep. The artifacts collected included tin glazed earthenware, coarse brown bodied stoneware, window glass, brick, 1 hand wrought nail, and animal bone. It was dated to the Thompson ownership of 1864-1929.

Feature 24 was a post hole and mold in the eastern half of the unit. The soil in level a, the post mold, was a 10YR 3/1 very dark gray sandy loam. The soil in level b, the post hole, was a 10YR 6/8 yellowish brown sandy loam. It was below level D and intrusive into level E. Feature 24 was 0.10 feet deep. Level a contained window glass, nails, and animal bone. Level b contained blue shell edge pearlware (1780), whiteware (1820), Chinese export porcelain (1660), window glass, and animal bone. This feature post-dated the fieldstone foundation, Feature 26, since it overlaid the stones. Feature 24 was dated to the Thompson ownership of 1864-1929.

Level E was a 10YR 3/6 dark yellowish brown clayey loam. It was below level D and above level F and features 25, 26, and 31. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), blue shell edge pearlware (1780), whiteware (1820), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe fragments, case bottle fragments, blown-in-mold and machine made bottle fragments, drinking glass fragments, window glass, hand wrought nails, brick, animal bone, oyster shell, a slate pencil, and a shell button. It dated to the Clements/Mackubbin ownership of 1798-1864. The level was excavated to a depth of 0.62 feet.

Feature 26 was a fieldstone foundation or footing revealed while excavating level E. **Level a** is made of dry laid coarse stones and is about 1.2 feet in width. Interpretation of this feature is inconclusive. It was dated stratigraphically to the Clements/Mackubbin ownership of 1798-1864

Features 26 levels b, c, and d were the levels immediately below the fieldstone foundation. Level b was contiguous with Level E, level c was contiguous with Level F, and level d was contiguous with Level G. The artifacts collected included combed slipware (1670), white salt glazed stoneware (1720), tobacco pipe bowls, bottle glass (free blown and blown-in-mold), window glass, brick, nails, oyster shell, and animal bone. Feature 26 dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 29 was a 10YR 3/6 dark yellowish brown clay sandy loam. The artifacts collected included burned refined earthenware, coarse stoneware, 1 piece of white salt glazed stoneware (1720), and window glass. Feature 29 was a continuation of level E. It dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 25 was an area of charcoal positioned in the eastern half of the unit. **Level a** was a 10YR 3/4 dark yellowish brown loam with a 10YR 7/2 clay. The artifacts collected included coarse earthenware, blue transfer printed pearlware (1787), porcelain, bottle glass fragments, window glass, nails, animal bone, 1 human tooth with a cavity, 1 bone button, and 1 brass button. This level was 0.07 feet deep. **Level b** was a 2.5Y 4/4 olive brown clay loam with a 10YR 3/6 dark yellowish brown clay loam. The artifacts collected included coarse stoneware, white salt glazed stoneware (1720), window glass, 1 nail, 1 oyster shell, and animal bone. This level was 0.01 feet deep. **Level c** was a 2.5Y 4/4 olive brown clay loam with a 10YR 3/6 dark yellowish brown clay loam. The artifacts collected included a Bellarmine type English brown stoneware bottle lip (1620), blue transfer printed pearlware (1787), a tobacco pipe stem fragment, window glass, bottle glass, and animal bone. This level was 0.22 feet deep. Feature 25 dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 27 was a post hole and mold near the northern edge of the unit. The feature was excavated in three parts: **levels a and b** being the post mold, and **level c** being the post hole. Level a was a 10YR 6/8 brownish yellow sandy loam and level b was a 10YR 3/6 dark yellowish brown sandy loam. Level c was a 10YR 6/8 yellowish brown sandy loam. The artifacts collected from levels a and b included blue transfer printed pearlware (1787), bottle glass, window glass, brick, nails, oyster shell, and animal bone. The artifacts collected from level c included coarse earthenware, window glass, and animal bone. This feature was 0.42 feet deep and dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 31 was originally thought to be the builders' trench for feature 26 (stone foundation), but was later recognized as just a shadow cast off of the stones. No trench was actually found for Feature 26. The soil was a 7.5YR 3/2 dark brown loam. The only artifacts collected were 1 piece of window glass and 2 animal bone fragments. It was excavated to a depth of 0.19 feet. Feature 31 was dated to the Clements/Mackubbin ownership of 1798-1864.

Level F was a 10YR 4/6 dark yellowish brown clayey sandy loam. The only artifacts collected

were 1 piece of window glass and 2 animal bone fragments. This level was excavated to a depth of 0.07 feet and dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 32 was an area of rubble in the southern third of the unit. The soil was a 10YR 3/6 dark yellowish brown clay loam with a 5Y 4/2 olive gray clay and a 7.5YR 4/6 strong brown loam. The artifacts collected included blue transfer printed pearlware (1787), coarse stoneware, tobacco pipe stem fragments, bottle and drinking glass fragments, window glass, hand wrought nails, animal bone, oyster shell, and coal clinker. Feature 32 was thought to be a robbers' trench, but it underlaid level E. The feature was 0.73 feet deep and dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 36 was a 10YR 4/6 dark yellowish brown clay loam. The artifacts collected included coarse earthenware, bottle glass, window glass, mortar, nails, and animal bone. It was interpreted in the field as a revisited robbers' trench. Once again, interpretation of this feature could prove inaccurate after examining the profiles. This feature was 0.93 feet in depth and dated to the Clements/Mackubbin ownership of 1798-1864.

Level G was a 10YR 4/6 dark yellowish brown sandy loam. The artifacts collected included blue transfer printed whiteware (1820), white salt glazed stoneware (1720), tobacco pipe stem fragments, bottle glass, window glass, nails, and animal bone. This level dated to Clements/Mackubbin ownership of 1798-1864. The depth of this level was 0.34 feet.

Level H was a 7.5YR 3/4 dark brown sandy loam. The level was excavated into sterile soil and was 0.08 feet in depth. The only artifacts collected were 1 piece of colorless glass, 1 tobacco pipe stem fragment, 2 animal bone fragments, and 1 oyster shell fragment. The level contained no diagnostic artifacts. Level H was dated to the Clements/Mackubbin ownership of 1798-1864.

UNIT 143

Levels A, B, and C were fill for the asphalt parking lot. Level D dated to the early 20th century demolition of the property. Level E was a soil layer dated to the Clements/Mackubbin ownership of 1798-1864. Feature 28 was a post hole intrusive into level E and also dated to the Clements/Mackubbin ownership. Feature 30 was interpreted as a geological feature, possibly a sinkhole. Feature 34 was an oval shaped pit filled with brick and mortar rubble that dated to the Clements/Mackubbin ownership. Level F was a soil layer that dated to the Hyde ownership of 1757-1798. The unit was closed when subsoil was reached.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three layers were removed at the same time and the material was not screened.

Level D was a 10YR 3/4 dark yellowish brown sand with a 10YR 4/6 dark yellowish brown sandy loam. Level D was a layer of debris deposited during the early 20th century demolition of the site. This debris consisted of 18th, 19th, and 20th century artifacts and building rubble.

UNIT 77

Levels A, B, and C were fill layers for construction of the parking lot in the 1930's. Level D contained materials from the demolition of the site in the early 20th century, and some earlier 18th and 19th century artifacts. Levels E and F contained 19th century artifacts. Levels G and H and features 16 and 18 dated to the second half of the 18th century. Feature 16 was a fieldstone foundation running north/south, possibly the foundation of the smokehouse. Feature 18 was a disposal pit for the smokehouse. Feature 17, in the southwest quadrant of the unit, was a fieldstone foundation and builders' trench dated to the first half of the 18th century.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 3/3 dark brown sandy loam with 10YR 3/4 dark yellowish brown sandy loam. It was below level C and above level E and feature 16. Level D was 0.10 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), painted pearlware (1795), green transfer printed whiteware (1828), yellowware (1830), ironstone (1845), American blue and gray stoneware, Nottingham stoneware (1700), scratch blue white salt glazed stoneware (1744), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, case bottle, and blown-in-mold), drinking glass fragments, window glass, brick, plaster, cut nails, oyster shell, animal bone, a hand wrought brass pin, a stone marble, and a shell button. Level D was a demolition layer dated to the early 20th century razing of the property.

Level E was a 10YR 4/4 dark yellowish brown sandy loam with oyster shell and brick fragments. It was below level D and above level F. Level E was 0.20 feet deep. The artifacts recovered included coarse earthenware, tin glazed earthenware, creamware (1762), green shell edge pearlware (1780), English brown stoneware (1690), Rhenish stoneware (1650), Nottingham (1700), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, case bottle, and blown-in-mold), 18th century medicine phial fragments, window glass, brick, hand wrought nails, and animal bone. Level E dated to the Clements/Mackubbin ownership of 1798-1864.

Level F was a 10YR 3/6 dark yellowish brown sandy loam with brick fragments. It was below level E and above level G and feature 17. Level F was 0.20 feet deep. The artifacts collected included Buckley ware (1720), creamware (1720), pearlware (1779), coarse gray bodied stoneware, white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, case bottle, and blown-in-mold), window glass, brick, shell tempered mortar, hand wrought nails, oyster shell, and animal bone. Level F dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 17 was a fieldstone foundation running east/west in the southwestern quadrant of the unit. It was below level F and was not removed. A builders' trench, **level a**, was identified on the northern edge of the feature. The soil was a 10YR 4/6 dark yellowish brown sandy loam.

The artifacts collected included coarse earthenware, Chinese export porcelain (1660), tobacco pipe stems, bottle glass (free blown, case bottle, and blown-in-mold), window glass, nails, and animal bone. This feature dated to the Lloyd/Dorsey ownership of 1718-1757. This structure may have actually occupied more of lot 49 which was next to lot 48. There was a small space, about 1 foot wide, between feature 17 and the north/south foundation (feature 16). It seemed evident that feature 17 was partially removed to allow feature 16 to be constructed.

Level G was a 10YR 4/6 dark yellowish brown sandy loam containing brick and mortar fragments. It was below level F and above level H and feature 16a. Level G was 0.20 feet deep. The artifacts collected included tin glazed earthenware, creamware (1762), Rhenish stoneware (1650), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown and blown-in-mold), window glass, brick, hand wrought nails, oyster shell, and animal bone. Level G dated to the Hyde ownership of 1757-1798.

Feature 16 was a fieldstone foundation running north/south through the eastern edge of the unit. It was below level D and was not removed. A builders' trench, **level a**, was identified on the western side of the foundation. This feature was below level G. The soil was a 10YR 3/3 dark brown. The artifacts collected included coarse earthenware, creamware (1762), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, free blown bottle glass, window glass, a hand wrought nail, and animal bone. This feature was interpreted as the foundation to a smokehouse dated to the Hyde ownership of 1757-1798.

Level H was a 7.5YR 3/4 dark brown sandy loam with much less of the brick and mortar fragments that the overlying levels contained. It was below level G and above feature 18 and subsoil. Level H was 0.20 feet deep. The artifacts collected included tin glazed earthenware, creamware (1762), coarse gray bodied stoneware, tobacco pipe stems, bottle glass (free blown and case bottle), wineglass stem, hand wrought nails, and animal bone. Level H was dated to the Hyde ownership of 1757-1798.

Feature 18 was an area of charcoal, ash, brick, and mortar located in the northwestern quadrant of the unit. It was below level H and intrusive into subsoil. Feature 18 was 0.92 feet deep. The artifacts collected included free blown bottle glass, hand wrought nails, oyster shell, and animal bone. Feature 18 was a disposal pit for the smokehouse. The feature was stratigraphically dated to the Hyde ownership of 1757-1798.

UNIT 108

Levels A, B, and C were fill for the asphalt parking lot. Level D dated to the Thompson occupation. Underneath D was feature 19, a concentration of broken and whole bricks, possibly a wall of the smokehouse that collapsed near the end of the Thompson occupation. Below feature 19 was feature 20, a patterned brick floor possibly related to the smokehouse. Level E dated to the last quarter of the 18th century, and overlaid feature 21, a trash pit possibly related to the Hyde occupation.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three layers were removed at the same time and the material was not screened.

Level D was a 10YR 3/3 dark brown loose sandy soil. It was below level C and above feature 19. Level D was 0.15 feet deep. The artifacts collected included coarse earthenware, pearlware (1779), porcelain, bottle glass (free blown, case bottles, blown-in-mold, and machine made), window glass, nails (hand wrought and cut), and coal clinker. The level dated to the Thompson ownership of 1864-1929.

Feature 19 was a dense concentration of whole and fragmented bricks and mortar covering the entire unit. It was below level D and above feature 20. Feature 19 was 0.40 feet deep. The artifacts collected included creamware (1762), pearlware (1779), coarse gray bodied stoneware, window glass, brick, hand wrought nails, and oyster shell. This concentration of bricks and mortar was the collapsed wall of the smokehouse. The destruction of this smokehouse seems to have occurred sometime near the end of the Thompson ownership of 1864-1929 since level D overlaid Feature 19.

Feature 20 was a patterned brick floor under Feature 19 and above level E and feature 21. Feature 20 covered the entire unit and was 0.20 feet deep. The artifacts collected included coarse earthenware, creamware (1762), blue transfer printed pearlware (1787), coarse gray bodied stoneware, a tobacco pipe stem, bottle glass (free blown and blown-in-mold) window glass, nails, and coal clinker. This feature was interpreted as the floor of the smokehouse and dated to the Hyde ownership of 1757-1798.

Level E was a 10YR 4/4 dark yellowish brown loose sandy soil. It was below feature 20. Level E was closed arbitrarily at 0.26 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), pearlware (1779), incised Rhenish stoneware (1650), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe stems, bottle glass (free blown, case bottles, blown-in-mold), window glass, nails, oyster shell, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Feature 21 was a trash pit located in the southeastern part of the unit below Level E. This trash pit was approximately 1.43 feet in depth. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), painted pearlware (1795), incised Rhenish stoneware (1650), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown and blown-in-mold), window glass, hand wrought nails, shell tempered plaster, blue crab shell, and animal bone. Feature 21 dated to the Hyde ownership of 1757-1798.

UNIT 110

Levels A, B, and C were fill for the asphalt parking lot. Level D dated to the early 20th century demolition of the property. Feature 23 was an area of brick rubble that dated to the Thompson ownership of 1864-1929. Feature 24 was a post hole and mold

dated to that same period. Level E was a soil layer dated to the Clements/Mackubbin ownership of 1798-1864. Feature 26 was a north-south stone foundation that dated to the Clements/Mackubbin ownership. Features 25 and 29 were soil stains within level E. Feature 27 was a post hole and mold near the northern edge of the unit that dated to the Clements/Mackubbin ownership. Feature 31 was originally thought to be the builders' trench for feature 26, but was later recognized as just a shadow cast off of the stones. Level F was another early 19th century soil layer. Feature 32 was an area of rubble in the southern third of the unit and feature 36 dated to the Clements/Mackubbin ownership. Levels G and H also dated to that period.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 3/2 very dark grayish brown sandy loam. It was below level C and above level E and feature 23 and 24. Level D was 0.22 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), painted pearlware (1795), transfer printed whiteware (1820), ironstone (1845), coarse stoneware, Nottingham stoneware (1700), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe stems, bottle glass (free blown, blown-in-mold, and machine made), wineglass fragments, milk glass, window glass, wire nails (1850), oyster shell, animal bone, a brass eyelet, and a shell button. Level D was a demolition layer dated to the early 20th century razing of the property.

Feature 23 was an area of brick and mortar rubble found in the western half of the unit. It was within level E. The soil in **level a** was a 10YR 3/1 very dark gray sandy loam. The soil in **level b** was a 10YR 6/8 yellowish brown sandy loam. Feature 23 was 0.35 feet deep. The artifacts collected included tin glazed earthenware, coarse brown bodied stoneware, window glass, brick, 1 hand wrought nail, and animal bone. It was dated to the Thompson ownership of 1864-1929.

Feature 24 was a post hole and mold in the eastern half of the unit. The soil in **level a**, the post mold, was a 10YR 3/1 very dark gray sandy loam. The soil in **level b**, the post hole, was a 10YR 6/8 yellowish brown sandy loam. It was below level D and intrusive into level E. Feature 24 was 0.10 feet deep. Level a contained window glass, nails, and animal bone. Level b contained blue shell edge pearlware (1780), whiteware (1820), Chinese export porcelain (1660), window glass, and animal bone. This feature post-dated the fieldstone foundation, Feature 26, since it overlaid the stones. Feature 24 was dated to the Thompson ownership of 1864-1929.

Level E was a 10YR 3/6 dark yellowish brown clayey loam. It was below level D and above level F and features 25, 26, and 31. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), blue shell edge pearlware (1780), whiteware (1820), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe fragments, case bottle fragments, blown-in-mold and machine made bottle fragments, drinking glass fragments, window glass, hand wrought nails, brick, animal bone, oyster shell, a slate pencil, and a shell button. It dated to the Clements/Mackubbin ownership of 1798-1864. The level was excavated to a depth of 0.62 feet.

Feature 26 was a fieldstone foundation or footing revealed while excavating level E. **Level a** is made of dry laid coarse stones and is about 1.2 feet in width. Interpretation of this feature is inconclusive. It was dated stratigraphically to the Clements/Mackubbin ownership of 1798-1864

Features 26 levels b, c, and d were the levels immediately below the fieldstone foundation. Level b was contiguous with Level E, level c was contiguous with Level F, and level d was contiguous with Level G. The artifacts collected included combed slipware (1670), white salt glazed stoneware (1720), tobacco pipe bowls, bottle glass (free blown and blown-in-mold), window glass, brick, nails, oyster shell, and animal bone. Feature 26 dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 29 was a 10YR 3/6 dark yellowish brown clay sandy loam. The artifacts collected included burned refined earthenware, coarse stoneware, 1 piece of white salt glazed stoneware (1720), and window glass. Feature 29 was a continuation of level E. It dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 25 was an area of charcoal positioned in the eastern half of the unit. **Level a** was a 10YR 3/4 dark yellowish brown loam with a 10YR 7/2 clay. The artifacts collected included coarse earthenware, blue transfer printed pearlware (1787), porcelain, bottle glass fragments, window glass, nails, animal bone, 1 human tooth with a cavity, 1 bone button, and 1 brass button. This level was 0.07 feet deep. **Level b** was a 2.5Y 4/4 olive brown clay loam with a 10YR 3/6 dark yellowish brown clay loam. The artifacts collected included coarse stoneware, white salt glazed stoneware (1720), window glass, 1 nail, 1 oyster shell, and animal bone. This level was 0.01 feet deep. **Level c** was a 2.5Y 4/4 olive brown clay loam with a 10YR 3/6 dark yellowish brown clay loam. The artifacts collected included a Bellarmine type English brown stoneware bottle lip (1620), blue transfer printed pearlware (1787), a tobacco pipe stem fragment, window glass, bottle glass, and animal bone. This level was 0.22 feet deep. Feature 25 dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 27 was a post hole and mold near the northern edge of the unit. The feature was excavated in three parts: **levels a and b** being the post mold, and **level c** being the post hole. Level a was a 10YR 6/8 brownish yellow sandy loam and level b was a 10YR 3/6 dark yellowish brown sandy loam. Level c was a 10YR 6/8 yellowish brown sandy loam. The artifacts collected from levels a and b included blue transfer printed pearlware (1787), bottle glass, window glass, brick, nails, oyster shell, and animal bone. The artifacts collected from level c included coarse earthenware, window glass, and animal bone. This feature was 0.42 feet deep and dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 31 was originally thought to be the builders' trench for feature 26 (stone foundation), but was later recognized as just a shadow cast off of the stones. No trench was actually found for Feature 26. The soil was a 7.5YR 3/2 dark brown loam. The only artifacts collected were 1 piece of window glass and 2 animal bone fragments. It was excavated to a depth of 0.19 feet. Feature 31 was dated to the Clements/Mackubbin ownership of 1798-1864.

Level F was a 10YR 4/6 dark yellowish brown clayey sandy loam. The only artifacts collected

were 1 piece of window glass and 2 animal bone fragments. This level was excavated to a depth of 0.07 feet and dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 32 was an area of rubble in the southern third of the unit. The soil was a 10YR 3/6 dark yellowish brown clay loam with a 5Y 4/2 olive gray clay and a 7.5YR 4/6 strong brown loam. The artifacts collected included blue transfer printed pearlware (1787), coarse stoneware, tobacco pipe stem fragments, bottle and drinking glass fragments, window glass, hand wrought nails, animal bone, oyster shell, and coal clinker. Feature 32 was thought to be a robbers' trench, but it underlaid level E. The feature was 0.73 feet deep and dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 36 was a 10YR 4/6 dark yellowish brown clay loam. The artifacts collected included coarse earthenware, bottle glass, window glass, mortar, nails, and animal bone. It was interpreted in the field as a revisited robbers' trench. Once again, interpretation of this feature could prove inaccurate after examining the profiles. This feature was 0.93 feet in depth and dated to the Clements/Mackubbin ownership of 1798-1864.

Level G was a 10YR 4/6 dark yellowish brown sandy loam. The artifacts collected included blue transfer printed whiteware (1820), white salt glazed stoneware (1720), tobacco pipe stem fragments, bottle glass, window glass, nails, and animal bone. This level dated to Clements/Mackubbin ownership of 1798-1864. The depth of this level was 0.34 feet.

Level H was a 7.5YR 3/4 dark brown sandy loam. The level was excavated into sterile soil and was 0.08 feet in depth. The only artifacts collected were 1 piece of colorless glass, 1 tobacco pipe stem fragment, 2 animal bone fragments, and 1 oyster shell fragment. The level contained no diagnostic artifacts. Level H was dated to the Clements/Mackubbin ownership of 1798-1864.

UNIT 143

Levels A, B, and C were fill for the asphalt parking lot. Level D dated to the early 20th century demolition of the property. Level E was a soil layer dated to the Clements/Mackubbin ownership of 1798-1864. Feature 28 was a post hole intrusive into level E and also dated to the Clements/Mackubbin ownership. Feature 30 was interpreted as a geological feature, possibly a sinkhole. Feature 34 was an oval shaped pit filled with brick and mortar rubble that dated to the Clements/Mackubbin ownership. Level F was a soil layer that dated to the Hyde ownership of 1757-1798. The unit was closed when subsoil was reached.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three layers were removed at the same time and the material was not screened.

Level D was a 10YR 3/4 dark yellowish brown sand with a 10YR 4/6 dark yellowish brown sandy loam. Level D was a layer of debris deposited during the early 20th century demolition of the site. This debris consisted of 18th, 19th, and 20th century artifacts and building rubble.

The artifacts collected included coarse earthenware, tin glazed earthenware, North Devon gravel tempered ware (1650), creamware (1762), green shell edged pearlware (1780), blue transfer printed pearlware (1787), whiteware (1820), white salt glazed stoneware (1720), coarse stoneware, Chinese export porcelain (1660), tobacco pipe stem fragments, case bottle fragments, blown-in-mold bottle fragments, drinking glass fragments, window glass, hand wrought and cut nails, animal bone, 1 pewter button, and 1 bone button. The depth of this level was 0.08 feet.

Level E was a highly mottled 10YR 3/6 dark yellowish brown sandy loam with patches of 10YR 4/3 dark brown sandy loam and 10YR 3/4 dark yellowish brown sandy loam. The soil contained brick and mortar fragments. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), blue transfer printed pearlware (1787), white salt glazed stoneware (1720), coarse stoneware, Chinese export porcelain (1660), tobacco pipe stem fragments, case bottle fragments, blown-in-mold bottle fragments, window glass, cut nails, brick, animal bone, and oyster shell. This level dated to the Clements/Mackubbin ownership of 1798-1864. The depth of this level was 0.15 feet.

Feature 28 was a post hole and mold first detected near the top of level E. **Level a** was the post mold and part of the post was still intact. The soil was a 10YR 2/1 black sandy loam. The only artifact collected was a nail. **Level b** was a 10YR 5/6 yellowish brown sandy loam. The artifacts collected included pearlware (1779), coarse stoneware, and animal bone. **Level c** was a mixture of sediments filling the post mold and hole. The artifacts collected included creamware (1762), pearlware (1779), porcelain, 1 blown-in-mold bottle fragment, and animal bone. This feature dated to the Clements/Mackubbin ownership of 1798-1864. The post hole was excavated to a depth of 2.03 feet.

Feature 30 was first detected at the bottom of level E and was intrusive into level F. The feature was a round pit 0.90 feet in depth. The soil was a 10YR 5/8 yellowish brown clay sand. The artifacts collected included blue transfer printed pearlware (1787), white salt glazed stoneware (1720), bottle fragments, 1 nail, and animal bone. In the field it was interpreted as a geological feature, possibly a sinkhole.

Feature 34 was an oval shaped pit that was filled with brick and mortar rubble. The soil was a 10YR 4/4 dark yellowish brown sandy loam. The artifacts collected included white salt glazed stoneware (1720), English brown stoneware (1690), tobacco pipe fragments, bottle fragments, 1 hand wrought nail, and animal bone. The feature was a trash pit. It was intrusive into level F and dated to the Clements/Mackubbin ownership of 1798-1864. The pit was excavated to a depth of 0.77 feet and into sterile soil. It may be related to Feature 30.

Level F was a 10YR 3/6 dark yellowish brown sandy loam. The artifacts collected included white tin-glazed earthenware, Nottingham (1700), blown-in-mold bottle glass, window glass, brick and nails. The level dated to the Hyde ownership of 1757-1798. Level F was excavated to a depth of 0.23 feet and into sterile subsoil.

UNIT 148

Unit 148 was opened in the summer of 1987 to define and expose feature 143, the shovel divots from an 18th century garden. Levels A, B, and C were fill for the asphalt parking lot constructed in the 1930's. Level D was early 20th century fill. Feature 140 was a robbed foundation that was intrusive into levels E and F, 18th century soil layers. Features 145 and 146 were rodent runs that were intrusive into levels E and F and feature 143. The shovel divots, feature 143, were intrusive into subsoil.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 3/3 dark yellowish brown sandy loam with brick and mortar bits. It underlaid level C and was 0.19 feet deep. The removal of level D exposed feature 140, a robbed foundation, and features 145 and 146, rodent runs. The only artifact collected was a bone button. Level D was dated to the early 20th century demolition of the property.

Feature 140 level a was a robbed foundation containing brick and mortar fragments located along the northern edge of the unit. The soil was a 10YR 3/4 dark yellowish brown sandy loam. It was exposed at the base of level D and was intrusive into level E. Feature 140 level a was 0.49 feet deep and was closed arbitrarily. The artifacts collected included North Devon gravel tempered earthenware (1650), underglaze blue painted pearlware, (1795), English brown stoneware (1690), Chinese export porcelain (1660), tobacco pipe bowls and stems, an 18th century medicine phial fragment, drinking glass fragments, window glass, cut nails, a hand wrought tack, and animal bone. This foundation was laid in the Hyde house construction period of 1757-1767 and robbed in the early 20th century demolition of the property.

Feature 140 level b is a continuation of feature 140, a robbed foundation that was laid in the Hyde house construction period of 1757-1767 and robbed in the early 20th century demolition of the property. The soil was a 10YR 3/4 dark yellowish brown sandy loam. It underlaid feature 140 level a and was intrusive into level F. Feature 140 level b was 0.47 feet deep and was closed at subsoil. The artifacts collected included pearlware (1779), incised Rhenish stoneware (1650), Chinese export porcelain (1660), blown-in-mold bottle glass, window glass, brick, shell tempered mortar, hand wrought nails, hand wrought brass pins, oyster shell, animal bone, and a porcelain button.

Feature 145 level a was a clay pocket in the southwest corner of the unit. The soil was a 10YR 4/4 dark yellowish brown sandy clay. Feature 145 was a rodent disturbance intrusive into levels E and F and was 0.17 feet deep. The only artifact collected was an animal bone fragment. This feature was assigned to megastratum 1b, the early 20th century.

Feature 146 level a was a rodent run that extended from the south edge of feature 140 to the southwest corner of the unit. The soil was a 10YR 5/4 yellowish brown sand. Feature 146 was intrusive into levels E and F and feature 143, the shovel divots. It was 0.22 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, English brown stoneware (1690), debased scratch blue white salt glazed stoneware (1765), Chinese export porcelain

(1660), tobacco pipe bowls and stems, free blown bottle glass, 18th century medicine phial fragments, window glass, brick, shell tempered mortar and plaster, hand wrought nails, hand wrought brass pins, charcoal, oyster shell, animal bone, eggshell fragments, and a small piece of plastic. This feature was assigned to megastratum 1b, the early 20th century.

Level E was a 10YR 3/4 dark yellowish brown sandy loam. It underlaid level D and was 0.39 feet deep. Feature 140, a robbed foundation, was intrusive through level E, as were features 145 and 146, rodent runs. Level E was closed arbitrarily. The artifacts collected included combed and dotted slipware (1670), tin glazed earthenware, English brown stoneware (1690), Nottingham stoneware (1700), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, free blown bottle glass, window glass, nails, oyster shell, animal bone, and a brass button with an anchor decoration. Level E dated to the Hyde ownership of 1757-1798.

Level F was a 10YR 3/6 dark yellowish brown sandy loam containing mortar and brick fragments. It underlaid level E and was 0.08 feet deep. Features 140 (robbed foundation), 145 and 146 (rodent runs) were intrusive into level F. The removal of level F exposed feature 143, shovel divots. The artifacts collected included Staffordshire manganese mottled ware, tobacco pipe bowl and stem fragments, free blown bottle glass, window glass, nails, oyster shell, and animal bone. Level F dated to the Hyde ownership of 1757-1798.

Feature 143 level a consisted of pockets of loamy soil intruding into subsoil. This type of divot is associated with the construction and upkeep of a garden. The divots occurred in a random manner throughout the southern three quarters of the unit. The soil was a 10YR 3/4 dark yellowish brown sandy loam. Feature 146, rodent runs, were intrusive into some parts of feature 143. The artifacts collected included coarse earthenware, tin glazed earthenware, tobacco pipe bowls and stems, free blown bottle glass, window glass, shell tempered mortar, nails, oyster shell, animal bone, charcoal, and a brass eyelet. This feature dated to Lloyd/Dorsey ownership of 1718-1757.

UNIT 150

Unit 150 was opened to investigate the west side of the parking lot. Levels A, B, and C were fill for the asphalt parking lot constructed in the 1930's. Level D was mixed 18th, 19th, and 20th century fill. Feature 139 was possibly the west wall of the original Hyde house, laid in the Hyde construction period of 1757-1767 and robbed in the early 20th century demolition of the property. Level E was a 19th century fill layer.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened. They were 0.41 feet deep.

Level D was a 10YR 3/4 dark yellowish brown sandy loam with flecks of charcoal, mortar and brick. It underlaid level C and was 0.05 feet deep. Level D overlaid feature 139, a robbed

foundation. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), painted pearlware (1795), painted whiteware (1820), coarse stoneware, chinese export porcelain (1660), bottle glass free blown, blown-in-mold, and machine made), window glass, brick, shell tempered mortar and plaster, nails, charcoal, oyster shell, animal bone, a lead seal and an electrical insulator. Level D was a fill layer that dated to the early 20th century.

Feature 139 was a robbed foundation with a mortar and brick matrix mixed with stone, plaster, charred wood and charcoal. It was excavated in four levels. The opening layer was in the southern one-fourth of the unit and the subsequent layers were in the northern two-thirds. This may represent a fallen wall. Feature 139 is thought to be the foundation of a west wall of the original Hyde house, laid in the Hyde construction period of 1757-1767 and robbed in the early 20th century demolition of the property.

Feature 139 level a was a 10YR 3/4 dark yellowish brown sandy loam mixture of mortar, brick and soil. It was located in the southern one fourth of the unit. It was below level D and above feature 139 level b. Feature 139 level a was 0.46 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, blue transfer printed pearlware (1787), whiteware (1820), yellowware (1830), ironstone (1845), manganese decorated Rhenish stoneware (1650), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls, bottle glass (free blown, blown-in-mold, and machine made), window glass, brick, shell tempered mortar and plaster, cut nails, oyster shell, animal bone, a stone marble, a porcelain button, and a brass eyelet.

Feature 139 level b was a 10YR 3/4 dark yellowish brown sandy loam with brick, mortar, plaster, charred wood and charcoal. It was located in the northern two-thirds of the unit. It was below feature 139a and above feature 139c. Feature 139b was 0.45 feet deep. The artifacts collected included blue transfer printed pearlware (1787), green transfer printed whiteware (1828), yellowware (1830), Chinese export porcelain (1660), tobacco pipe stems, bottle glass (free blown and blown-in-mold), drinking glass fragments, window glass, brick, hand wrought nails, shell tempered mortar, oyster shell, animal bone, and a brass button.

Feature 139 level c was a 10YR 3/4 dark yellowish brown loamy sand with mortar, brick, charcoal, charred wood, plaster and clay. It was located in the northern two-thirds of the unit. It was below feature 139b and above feature 139d. Feature 139 level c was 0.55 feet deep. The artifacts collected included tin glazed earthenware, whiteware (1820), free blown bottle glass, window glass, nails, seeds and nuts, oyster shell, and animal bone.

Feature 139 level d was a 10YR 3/4 dark yellowish brown sandy loam with mortar, brick, stone, plaster, charred wood and charcoal. It was located in the northern two-thirds of the unit. It was below feature 139c and above subsoil. Feature 139 level d was 0.03 feet deep. The artifacts collected included whiteware (1820), ironstone (1845), blown-in-mold bottle glass, window glass, brick, mortar, cut nails, seeds and nuts, animal bone, and a cigarette filter.

Level E was a 10YR 3/4 dark yellowish brown sandy loam located in the southern part of the unit. It underlaid feature 139 and was 0.24 feet deep. Level E was stopped at subsoil. The artifacts collected included coarse earthenware, white salt glazed stoneware (1720), Chinese export porcelain (1660), a tobacco pipe bowl fragment, a blown-in-mold bottle fragment, window glass, a wire nail, clam shell, and animal bone. This level dated to the Clement/Mackubbin ownership of 1798-1864.

UNIT 158

Levels A, B, and C were fill for the asphalt parking lot. Levels D, E and F dated to the early 20th century demolition of the property. Feature 35 was a rectangular area of brick and mortar rubble. It was intrusive into level F and dated to the early 20th century demolition of the property. Level G was a soil layer dated to the Hyde ownership of 1757-1798. Features 37, 38 and 39 were three post holes aligned southwest/northeast (that is, perpendicular to Duke of Gloucester Street) and possibly representing a fence line. These post holes dated to the Hyde ownership of 1757-1798. Levels H and I were soil layers that dated to the Hyde ownership of 1757-1798.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three layers were removed at the same time and the material was not screened.

Level D was a 10YR 2/1 black loam. It was a layer of destruction debris deposited in the early 20th century. The material consisted of building rubble and a mix of 18th, 19th, and 20th century artifacts. The artifacts collected included hand wrought nails, cut nails, and wire nails. The level was 0.04 feet in depth.

Level E was a 10YR 3/3 dark brown sandy loam. It was a destruction layer from the early 20th century demolition of the property. This level contained a mix of 18th, 19th, and 20th century artifacts. The artifacts collected included coarse earthenware, creamware (1762), whiteware (1820), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe stems, blown-in-mold and machine made bottle fragments, window glass, brick, shell tempered mortar, nails (hand wrought, cut, and wire), animal bone, and 1 brass rifle shell. Level E was 0.15 feet deep.

Feature 35 was a 2.5Y 3/2 very dark grayish brown sandy loam rectangular deposit in the southwest corner of the unit. It was a deposit of destruction debris consisting of mostly brick and mortar with few artifacts. The artifacts collected included pearlware (1779), green transfer printed whiteware (1828), tobacco pipe stems, blown-in-mold and machine made bottle fragments, window glass, hand wrought and wire nails, animal bone, and plastic. The depth of this feature was 0.14 feet and it dated to the early 20th century demolition of the property.

Level F was a 10YR 3/4 dark yellowish brown sandy loam. It was a layer of fill and destruction debris related to the early 20th century demolition of the property. This level consisted of a mix of 18th, 19th, and 20th century artifacts. The artifacts collected included tin

glazed earthenware, creamware (1762), pearlware (1779), white salt glazed stoneware (1720), English brown stoneware (1690), Chinese export porcelain (1660), tobacco pipe bowls and stems, machine made bottle glass, window glass, nails (hand wrought, cut, and wire), brick, mortar, animal bone, and 1 brass rifle shell. The depth of this level was 0.36 feet.

Level G was a 10YR 4/6 dark yellowish brown compact sandy loam with bits of brick and mortar. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe stems, free blown bottle glass, window glass, hand wrought nails, shell tempered mortar, and animal bone. Level G was closed arbitrarily at 0.50 feet deep and dated to the Hyde ownership of 1757-1798.

Feature 37 was a post hole first detected at the bottom of Level G. The soil was a 10YR 4/6 dark yellowish brown sandy loam. This feature was one of three post holes discovered at the same general elevation and running in southwest/northeast orientation (that is, perpendicular to Duke of Gloucester Street) and possibly representing a fence line. The other post holes were features 38 and 39. Feature 37 was excavated to a depth of 1.20 feet. The artifacts collected included tin glazed earthenware, white salt glazed stoneware (1720), bottle glass fragments, brick, mortar, nails, oyster shell, and animal bone. This post hole dated to the Hyde ownership of 1757-1798.

Feature 38 was a post hole first detected at the bottom of Level G. The soil was a 10YR 3/2 very dark grayish brown sandy loam with a 10YR 4/6 dark yellowish brown sandy loam. The artifacts collected included coarse earthenware, creamware (1762), pearlware (1779), gray bodied coarse stoneware, white salt glazed stoneware (1720), free blown bottle glass, window glass, brick, mortar, nails, oyster shell, and animal bone. The depth of the post hole was 1.19 feet. Feature 38 dated to the Hyde ownership of 1757-1798. It was related to features 37 and 39 and may represent a fence line.

Feature 39 was a post hole first detected at the bottom of level G. The soil was a 10YR 3/2 very dark grayish brown sandy loam. The artifacts collected included coarse earthenware, burned refined earthenware, brown bodied coarse stoneware, free blown bottle fragments, oyster shell, and animal bone. Depth of this feature was 1.01 feet. The post hole dated to the Hyde ownership of 1757-1798. It was related to features 37 and 38 and may represent a fence line.

Level H was a 10YR 4/6 dark yellowish brown sandy loam with bits of brick and mortar. The artifacts collected included coarse earthenware, tin glazed earthenware, incised Rhenish blue and gray stoneware (1650), tobacco pipe bowls and stems, free blown bottle glass, wine glass fragments, window glass, brick, hand wrought nails, oyster shell, and animal bone. The level was arbitrarily closed at a depth of 0.55 feet. Level H dated to the Hyde ownership of 1757-1798.

Level I was also a 10YR 4/6 dark yellowish brown sandy loam with bits of brick and mortar. The level was excavated into sterile soil and contained few artifacts. The artifacts collected included gray bodied coarse earthenware, 1 tobacco pipe stem, free blown glass fragments, brick, 1 nail, oyster shell, and animal bone. The level dated to Hyde ownership of 1757-1798.

and was excavated to a depth of 0.36 feet.

UNIT 179

Unit 179 was opened to investigate the west side of the parking lot. Levels A, B, and C were fill for the asphalt parking lot constructed in the 1930's. Level D was an early 20th century fill. Feature 140 was an east-west foundation built in the Hyde house construction period (1757-1767) and robbed in the early 20th century demolition of the property. Feature 141 was a rodent run. Feature 142 was a north-south foundation also robbed out in the early 20th century demolition of the property. Level E was an 18th century fill layer. Feature 143 consisted of shovel divots associated with the maintenance of a garden dated to the early 18th century.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened. They were 0.51 feet deep.

Level D was a 10YR 3/4 dark yellowish brown sandy loam. Intrusive through level D were feature 140, a robbed foundation; feature 141, a rodent run; and feature 142, another robbed foundation. Level D was below level C and was 0.38 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), combed slipware (1670), tin glazed earthenware, English brown stoneware (1690), white salt glazed stoneware (1720), Batavian Chinese export porcelain (1740), tobacco pipe bowls and stems, bottle glass (free blown and blown-in-mold), window glass, shell tempered mortar, nails, oyster shell, and animal bone. Level D dated to the early 20th century.

Feature 140 was a robbed foundation running east-west located along the north wall. The feature was 1.50 feet wide and contained lots of mortar and brick. It was made up of three levels, all of which cover the north quarter of the unit. The foundation was built in the Hyde construction period (1757-1767) and was robbed in the early 20th century demolition of the property.

Feature 140 level a was a mix of soil, mortar and brick (no Munsell given). It was below level C, above feature 140b, and intrusive through level D. Feature 140 level a was 0.39 feet deep. The artifacts collected included blue transfer printed pearlware (1787), red transfer printed whiteware (1828), yellowware (1830), American blue and gray stoneware, Chinese export porcelain (1660), free blown bottle glass, window glass, brick, shell tempered mortar, cut nails, coal, oyster shell, animal bone, a porcelain button, a machine made brass pin, and a piece of lead printing type.

Feature 140 level b was a mix of soil, mortar and brick. It was below feature 140a, above subsoil, and intrusive through level E. Feature 140 level b was 0.21 feet deep. The artifacts collected included tin glazed earthenware, annular decorated creamware (1790), pearlware (1779), yellowware (1830), white salt glazed stoneware (1720),

Chinese export porcelain (1660), bottle glass (free blown and blown-in-mold), window glass, shell tempered mortar and plaster, cut nails, coal, oyster shell, animal bone, a stone marble, and a plastic comb.

Feature 140 level c was a mix of soil, mortar and brick. It was a rodent run that was intrusive into feature 140. It was 0.40 feet deep. The artifacts collected included Chinese export porcelain (1660), a blown-in-mold bottle fragment, brick, shell tempered mortar, coal, animal bone, and a piece of lead printing type.

Feature 141 was a rodent run in the north of the unit. It was intrusive into level E and was 0.35 feet deep. The artifacts collected included blue transfer printed pearlware (1787), Chinese export porcelain (1660), a 19th century medicine bottle fragment, window glass, shell tempered plaster, nails, lead window came, coal, oyster shell, animal bone, brass pins, and a bone button. Feature 141 was dated to the early 20th century demolition of the property.

Feature 142 was an area of brick, plaster and mortar rubble along the eastern edge of the unit covering an area about 4.0 feet by 0.5 feet. The soil was a 10YR 5/4 yellowish brown sandy loam. This feature, a robbed foundation running north-south, was intrusive through levels D and E and stopped at subsoil. It was arbitrarily divided into levels a and b. Feature 142a was 0.45 feet deep and F142b was 0.11 feet deep. The artifacts collected in level a included North Devon gravel tempered ware (1650), red transfer printed whiteware (1828), free blown bottle glass, window glass, brick, modern mortar, cut nails, lead window came, and animal bone. The artifacts collected in level b included pearlware (1779), lamp glass, nails, mortar, and animal bone. This feature dated to the early 20th century demolition of the property.

Level E was a 10YR 4/3 dark brown sandy loam. It was below level D and above subsoil. Intrusive through it were features 140, 141, and 142. It overlaid feature 143, the shovel marks, and subsoil. Level E was 0.30 feet deep. The artifacts collected included common cable decorated yellowware (1830), tobacco pipe bowls and stems, bottle glass (free blown and machine made), brick, nails, animal bone, and a glass button. This level dated to the Hyde ownership of 1757-1798.

Feature 143 consisted of patches of loamy soil intruding into subsoil located in the southern three-quarters of the unit. These patches are identified as shovel marks and indicate the maintenance of a garden. Feature 143 was below level E and intrusive into subsoil. The shovel marks averaged 0.25 feet deep. The artifacts collected included nails, a brass tack, charcoal, and animal bone. This layer dated to the Lloyd/Dorsey ownership of 1718-1757.

UNIT 190

Levels A, B, and C were fill for the asphalt parking lot. Level D dated to the early 20th century demolition of the property. Feature 125, consisting mostly of shells, and feature 126 were intrusive into level E and dated to the Thompson ownership of 1864-1929. Level E was a soil layer also dated to the Thompson ownership. Feature 128 was a

shallow circular stain intrusive into level F (possibly a posthole) that dated to the Thompson ownership. Feature 129 was an area of brick rubble in the northwest corner of the unit that dated to the Thompson ownership. Levels F, G, and H were soil layers that dated to the Clements/Mackubbin ownership of 1798-1864. Feature 136 was intrusive into level I and was only partially excavated. It dated to the Clements/Mackubbin ownership. Level I was not excavated.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three layers were removed at the same time and the material was not screened.

Level D was a 10YR 2/2 very dark brown sandy loam. The artifacts collected included coarse earthenware, creamware (1762), pearlware (1779), whiteware (1820), Chinese export porcelain (1660), machine made bottle glass, window glass, nails (hand wrought, cut, and wire), oyster shell, animal bone, 1 brass thimble, 1 lead toy soldier, and a 1926 penny. Level D was 0.10 feet deep. This level dated to the early 20th century demolition of the property.

Feature 125 was a small patch of shells in the northwest corner of the unit first detected at the bottom of level D. The soil associated with it was a 10YR 3/2 very dark grayish brown sandy loam. The artifacts collected were 2 nails and 4 oyster shells. The feature dated to the Thompson ownership of 1864-1929 and was excavated to a depth of 0.29 feet.

Feature 126 was a 10YR 3/2 very dark grayish brown sandy loam stain detected at the bottom of level D and intrusive into level E. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), green shell edged pearlware (1780), Chinese export porcelain (1660), machine made bottle glass, window glass, 1 hand wrought nail, oyster shell, and animal bone. The depth of the feature was 0.31 feet. Feature 126 dated to the Thompson ownership of 1864-1929.

Level E was a 10YR 2/2 very dark brown sandy loam with brick and shell fragments. The artifacts collected included Buckley ware (1720), tin glazed earthenware, creamware (1762), blue transfer printed pearlware (1787), whiteware (1820), English brown stoneware (1690), white salt glazed stoneware (1720), Chinese export porcelain (1660), blown-in-mold and machine made bottle glass, window glass, 1 hand wrought nail, oyster shell, and animal bone. The depth of this level was 0.23 feet. Level E dated to the Thompson ownership of 1864-1929.

Feature 128 was a dark circular stain detected at the bottom of level E and intrusive into level F. The soil was a 10YR 2/2 very dark brown sandy loam. The artifacts collected included blue transfer printed pearlware (1787) and brick. This shallow stain may be the bottom of a post hole. It was dated to the Thompson ownership of 1864-1929.

Feature 129 was a area of brick rubble in the northwest corner of the unit below level E. The soil was a 10YR 3/4 dark yellowish brown sandy loam. The artifacts collected included 1 piece of incised Hohr stoneware (1690), gray bodied stoneware, free blown bottle glass, brick, nails, and oyster shell. The depth of this feature was 0.23 feet. It dated to the Thompson ownership of 1864-1929.

Level F was a 10YR 3/3 dark brown sandy loam with bits of brick and shell fragments. The artifacts collected included coarse earthenware, pearlware (1779), brown bodied stoneware, white salt glazed stoneware (dot, diaper and basket molded pattern, 1740), tobacco pipe stems, free blown bottle glass, window glass, nails, 1 brass upholstery tack, and animal bone. The depth of this level was 0.18 feet. Level F dated to the Clements/Mackubbin ownership of 1798-1864.

Level G was a 10YR 3/4 dark yellowish brown sandy loam with shell and brick fragments. The artifacts collected included creamware (1762), blue shell edged pearlware (1780), combed slipware (1670), Rhenish stoneware, white salt glazed stoneware (1720), tobacco pipe stem, free blown bottle glass, nails, oyster shell, and animal bone. The level was excavated to a depth of 0.28 feet and dated to the Clements/Mackubbin ownership of 1798-1864.

Level H was in the northwest corner of the unit, below Feature 129. The soil was a 10YR 3/4 dark yellowish brown sandy loam. The only artifacts collected were 1 blown-in-mold glass fragment, 1 oyster shell, and 1 nail. This level was stopped in progress at 0.05 feet deep. Level H dated to the Hyde ownership of 1757-1798.

Feature 136 was a 10YR 3/4 dark yellowish brown sandy loam square-shaped stain. It was intrusive into level I which was not excavated. The artifacts collected included bottle glass, window glass, mortar, and nails. Few artifacts were recovered from it since it was not completely excavated. Feature 136 dated to the Clements/Mackubbin ownership of 1757-1798.

UNIT 202

Levels A, B, and C were fill for the asphalt parking lot. Level D was a soil layer dated to the Clements/Mackubbin ownership of 1798-1864. Level E was a soil layer dated to the Hyde ownership of 1757-1798.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three layers were removed at the same time and the material was not screened.

Level D was a 10YR 3/3 dark brown sandy loam with bits of brick and mortar. This unit was opened as a full unit, but after first three fill layers were removed, level D was only excavated in the northeast corner. The artifacts collected included creamware (1762), polychrome underglaze painted pearlware (1795), Chinese export porcelain (1660), tobacco pipe stems, window glass, nails, oyster shell, and animal bone. Large amounts of rotted wood and roots were also noted and interpreted as the remains of a large stump. This level dated to the Clements/Mackubbin ownership of 1798-1864.

Level E was a 10YR 4/4 dark yellowish brown sandy loam with bits of brick. The artifacts collected included creamware (1762), English brown stoneware (1690), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe stems, window glass, oyster shell, and animal bone. More of the tree stump that was present in Level D was also found in

this level. The level dated to the Hyde ownership of 1757-1798 and was excavated to a depth of 1.03 feet.

UNIT 203

Levels A, B, and C were fill layers for the asphalt parking lot. These three layers were removed at the same time and the material was not screened. No other levels were excavated and unit was closed.

UNIT 209

Unit 209 was opened to investigate the west side of the parking lot. Levels A, B, C, and D were fill for the asphalt parking lot constructed in the 1930's. Level E was early 20th century fill. Feature 144 was a foundation laid in the Hyde construction period (1757-1767) and robbed in the early 20th century demolition of the property. Feature 147 was a post hole and post mold dated to the Hyde ownership of 1757-1798. Level F was a fill layer dated to the second half of the 18th century. Level G was an early 18th century fill layer. Feature 143 consisted of shovel divots associated with the maintenance of a garden dated to the early 18th century.

Levels A, B, C, and D were fill for the asphalt parking lot that was constructed in the 1930's. These four levels were excavated at the same time and the material was not screened.

Level E was a 10YR 3/4 dark yellowish brown sandy loam. It was below level D and above level F and features 144 and 147. Level E was 0.43 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), tin glazed earthenware, English brown stoneware (1690), tobacco pipe bowls and stems, free blown bottle glass, window glass, brick and oyster shell. This level dated to the early 20th century demolition of the property.

Feature 144 was a 10YR 3/6 dark yellowish brown sandy loam with a heavy concentration of brick rubble and mortar located along the western and southern walls of the unit. This feature was arbitrarily divided into 2 levels. Feature 144 was a robbed foundation that belonged to part of the original Hyde house. The foundation was laid in the Hyde construction period (1757-1767) and was robbed in the early 20th century demolition of the property.

Feature 144 level a was a 10YR 3/6 sandy loam mixed with brick and mortar rubble. It was below level E and above F144b. Feature 144a was 0.49 feet deep. The artifacts collected included Chinese export porcelain (1660), tobacco pipe bowls and stems, free blown bottle glass, window glass, brick, modern plaster, oyster shell, animal bone, and a horn comb fragment.

Feature 144 level b was a 10YR 3/6 sandy loam mixed with brick and mortar rubble.

It was below F144a and above level F. Feature 144b was 0.34 feet deep. The artifacts collected included blue transfer printed pearlware (1787), coarse stoneware, tobacco pipe stems, drinking glass fragments, window glass, cut nails, coal, oyster shell, and animal bone.

Feature 147 was a post hole and post mold in the southeastern part of the unit. The soil was a 10YR 3/6 dark yellowish brown sandy loam. This feature dated to the Hyde ownership of 1757-1798 and consisted of 3 levels.

Feature 147 level a was a 10YR 3/6 dark yellowish brown sandy loam circular area along the east wall of the unit. It was below level E and was 0.45 feet deep. No artifacts were collected.

Feature 147 level b was a post hole in the southeastern part of the unit. The soil was a 10YR 3/6 dark yellowish brown sandy loam. It was a roughly square-shaped feature about 1 foot by 1 foot and was not directly below F147a. Feature 147b was intrusive into levels F and G and was 0.20 feet deep. The artifacts collected included tin glazed earthenware, tobacco pipe stems, brick, shell tempered mortar, nails, and oyster shell.

Feature 147 level c was a post mold in the southeastern part of the unit. The soil was a 10YR 3/6 dark yellowish brown sandy loam. It was about 0.5 feet by 0.4 feet and was located toward the base of F147b. No artifacts were collected.

Level F was a 10YR 3/6 dark yellowish brown sandy loam. It was below level E and above level G. It was 1.05 feet deep. The artifacts collected included tobacco pipe bowls and stems, free blown bottle glass, 18th century medicine phial fragments, oyster shell, animal bone, and lead window came. This level dated to the Hyde ownership of 1757-1798.

Level G was a 10YR 3/6 dark yellowish brown silty loam. It was below level F and above feature 143, the shovel divots of an 18th century garden. Level G was 0.12 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), Staffordshire manganese mottled ware, slip dipped white salt glazed stoneware (1720), tobacco pipe bowls and stems, free blown bottle glass, window glass, brick, nails, oyster shell, animal bone, and 1 piece of lead shot. This level dated to the Lloyd/Dorsey ownership of 1718-1757.

Feature 143 consisted of patches of loamy soil intruding into subsoil. These patches were shovel marks associated with the maintenance of a garden plot. The shovel marks were scattered throughout the entire unit. Feature 143 was below level G and was intrusive into subsoil. Feature 144, the robbed foundation, was intrusive into this feature. Feature 143 was 0.15 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), Staffordshire manganese mottled ware, tin glazed earthenware, white salt glazed stoneware (1720), tobacco pipe bowls and stems, free blown bottle glass, an 18th century medicine phial fragment, window glass, brick, shell tempered mortar, nails, oyster shell, and animal bone. This feature dated to the Lloyd/Dorsey ownership of 1718-1757.

UNIT 210

Unit 210 was opened to further expose the evidence of an 18th century garden. Levels A, B, and C were fill for the asphalt parking lot constructed in the 1930's. Level D was early 20th century fill. Feature 144 was a foundation laid in the Hyde construction period (1757-1767) and robbed in the early 20th century demolition of the property. Levels E, F, and G were fill layers dated to the second half of the 18th century. Feature 143 consisted of shovel divots associated with the maintenance of a garden dated to the early 18th century. It was intrusive into subsoil (level H).

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a fill layer characterized by redeposited subsoil. It was below level C and above level E and feature 144, a robbed foundation. Level D was 0.11 feet deep. No artifacts were collected. It dated to the early 20th century.

Feature 144 was an area of brick and mortar rubble along the west wall of the unit. It was a robbed foundation below level D, intrusive into levels E and F, and above level G. It was about 1.5 feet wide and was 0.34 feet deep. Fieldstones were found associated with this feature. The artifacts collected included tin glazed earthenware, creamware (1762), Jackfield ware (1740), English brown stoneware (1690), Chinese export porcelain (1660), blown-in-mold bottle glass, window glass, brick, shell tempered plaster, hand wrought nails, lead window came, oyster shell, and animal bone. Feature 144 was a robbed foundation that belonged to part of the original Hyde house. The foundation was laid in the Hyde construction period (1757-1767) and was robbed in the early 20th century demolition of the property.

Level E was a 10YR 3/4 dark yellowish brown sandy loam flecked with charred wood and brick. It was below level D and above level F. Feature 144, a robbed foundation, was intrusive into level E. Level E was 0.20 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), Staffordshire manganese mottled ware, tin glazed earthenware, incised Rhenish stoneware (1650), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, free blown bottle glass, case bottle glass, 18th century medicine phial fragments, window glass, brick, shell tempered mortar, nails, oyster shell, blue crab shell, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Level F was a 10YR 3/6 dark yellowish brown sandy loam with flecks of charred wood and brick and subsoil mottling. It was below level E, contiguous with feature 144, and above level G. Level F was 0.21 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, coarse stoneware, white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, free blown bottle glass, window glass, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Level G was a 10YR 3/6 dark yellowish brown sandy loam flecked with oyster shell and brick. It was below level F, contiguous with feature 144, and above feature 143, the shovel divots of an 18th century garden. Level G was 0.16 feet deep. The artifacts collected included North

Devon gravel tempered ware (1650), white salt glazed stoneware (1720), tobacco pipe bowls and stems, 18th century medicine phial fragments, window glass, nails, oyster shell, animal bone, and a brass furniture hinge. This level dated to the Hyde ownership of 1757-1798.

Feature 143 consisted of patches of loamy soil intruding into subsoil. These patches were shovel marks associated with the maintenance of a garden plot. The shovel divots were scattered throughout the entire unit. Feature 143 was below level G and was intrusive into level H (subsoil). It was 0.17 feet deep. The artifacts collected included tin glazed earthenware, English brown stoneware (1690), tobacco pipe bowls and stems, free blown bottle glass, window glass, brick, nails, lead window came, oyster shell, and animal bone. This feature dated to the Lloyd/Dorsey ownership of 1718-1757.

Level H was a 10YR 4/6 dark yellowish brown sandy loam. It was the subsoil below feature 143. Level H was 0.12 feet deep. No artifacts were collected.

UNIT 211

Unit 211 was opened to further expose the evidence of an 18th century garden. Levels A, B, C, and D were fill for the asphalt parking lot constructed in the 1930's. Level E was early 20th century fill. Feature 144 was a foundation laid in the Hyde construction period (1757-1767) and robbed in the early 20th century demolition of the property. Feature 148 was a post hole dated to the Hyde ownership of 1757-1798. Features 144 and 148 were intrusive into level F, an 18th century fill layer. Feature 143 consisted of shovel divots associated with the maintenance of a garden dated to the early 18th century.

Levels A, B, C, and D were fill for the asphalt parking lot that was constructed in the 1930's. These four levels were excavated at the same time and the material was not screened.

Level E was a 10YR 3/4 dark yellowish brown sandy loam. It was below level D and above level F. It was contiguous with feature 144, a robbed foundation, and feature 148, a post hole. Level E was 0.22 feet deep. The artifacts collected included Staffordshire manganese mottled ware, coarse stoneware, tobacco pipe stems, free blown bottle glass, window glass, cut nails, oyster shell, and animal bone. This level dated to the early 20th century demolition of the property.

Feature 144 was an area of brick and mortar rubble about two feet wide along the west wall of the unit. It was below level E, contiguous with level F and features 143, 144, and 148, and above subsoil. Feature 144 was 0.27 feet deep. The artifacts collected included tin glazed earthenware, creamware (1762), Jackfield ware (1740), English brown stoneware (1690), Chinese export porcelain (1660), bottle glass (free blown and blown-in-mold), window glass, brick, shell tempered plaster, hand wrought nails, lead window came, oyster shell, and animal bone. Feature 144 was a robbed foundation that belonged to part of the original Hyde house. The foundation was laid in the Hyde construction period (1757-1767) and was robbed in the early 20th century demolition of the site.

Level F was a 10YR 3/4 dark yellowish brown sandy loam. It was below level E and above subsoil and feature 143, the shovel divots. It was contiguous with features 144 and 148. Level F was 0.21 feet deep. The artifacts collected included Staffordshire manganese mottled ware, tin glazed earthenware, coarse stoneware, tobacco pipe bowls and stems, bottle glass (free blown and blown-in-mold), brick, nails, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Feature 148 was a post hole on the southern edge of the unit. The soil was a 10YR 3/4 dark yellowish brown soil with green clay lumps. This feature was below level E, intrusive through level F and feature 143. It ended at subsoil and was 1.02 feet deep. No artifacts were collected. Feature 148 dated to the Hyde ownership of 1757-1798.

Feature 143 consisted of patches of loamy soil intruding into subsoil. These patches were shovel marks associated with the creation of a garden. F143 underlaid level F and covered the eastern two-thirds of the unit. Intrusive into it were F144, which covered the western third, and F148, located on the southern edge of the unit. This feature dated to the Lloyd/Dorsey ownership of 1718-1757. It was excavated in two levels.

Feature 143 level a was a 10YR 3/6 dark yellowish brown loamy sand. It was below level F, contiguous with features 144 and 148, and above feature 143 level b. Feature 143a was 0.10 feet deep. The artifacts collected included tin glazed earthenware, English brown stoneware (1690), tobacco pipe bowls and stems, free blown bottle glass, window glass, nails, and animal bone.

Feature 143 level b was a 10YR 3/4 dark yellowish brown loamy sand. It was below feature 143a, contiguous with features 144 and 148, and above subsoil. Feature 143b was 0.19 feet deep. The artifacts collected included tin glazed earthenware, tobacco pipe stems, free blown bottle glass, lead window came, oyster shell, and animal bone.

UNIT 236

Levels A, B, and C were fill for the asphalt parking lot constructed in the 1930's. Level D was early 20th century fill. Levels E, F, and G were fill layers dated to the second half of the 18th century. Feature 156 was part of the brick walkway in the Hyde backyard that connected the house and the kitchen. It also dated to the second half of the 18th century. Feature 143 consisted of shovel divots associated with the maintenance of a garden dated to the early 18th century.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 3/6 dark yellowish brown sandy loam with a mix of brick, coal, gravel and mortar. It was below level C and above level E and feature 156, a brick rubble concentration. Level D was 0.14 feet deep. The artifacts collected included coarse earthenware,

tin glazed earthenware, creamware (1762), blue transfer printed pearlware (1787), coarse stoneware, Chinese export porcelain (1660), bottle glass (free blown and blown-in-mold), 18th century medicine phial fragments, window glass, brick, modern mortar, nails, oyster shell, and animal bone. Level D was early 20th century fill.

Level E was a 10YR 3/6 dark yellowish brown sandy loam with clay and flecks of brick. It was below level D, contiguous with F156, and above level F. Level E was 0.39 feet deep. The artifacts collected included brick, shell tempered mortar, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Feature 156 consisted of approximately 31 bricks/brick fragments, with many articulated in a north/south line through the center of the unit. Most of the bricks were concentrated in the north west corner of the unit, many also articulated. Brick and mortar rubble filled the rest of the unit. It was below level D and intrusive into level E. Feature 156 was 0.24 feet deep. The artifacts collected included creamware (1762), blue painted pearlware (1795), Chinese export porcelain (1660), bottle glass (free blown and blown-in-mold), window glass, brick, shell tempered mortar, oyster shell, and animal bone. This feature dated to the Hyde ownership of 1757-1798 and was part of the brick walkway that crossed the Hyde backyard from the house in the north to the kitchen in the south.

Level F was a 10YR 3/4 dark yellowish brown sandy loam with brick chips. It was below level E and above level G and feature 143, the shovel divots. Level F was 0.16 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, tobacco pipe bowls and stems, bottle glass (free blown and case bottles), 18th century medicine phial fragments, oyster shell, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Level G was a 10YR 3/4 dark yellowish brown sandy loam. It was below level F and above feature 143, the shovel divots. Level G was 0.34 feet deep. The artifacts collected included tobacco pipe fragments, bottle glass, shell tempered plaster and mortar, oyster shell, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Feature 143 consisted of patches of loamy soil intruding into subsoil. These patches were shovel marks associated with the creation of a garden. The patches covered the entire unit but were concentrated in the southern half. It was below level F and intrusive into subsoil. The artifacts collected included shell tempered mortar. This feature dated to the Lloyd/Dorsey ownership of 1718-1757.

UNIT 238

Unit 238 was opened to further expose the evidence of an 18th century garden. This was a half-unit; a 5' by 2.5' unit in the north half of unit 238. Levels A, B, and C were fill for the asphalt parking lot constructed in the 1930's. Level D was early 20th century fill. Levels E and F were fill layers dated to the second half of the 18th century. Feature 153 was a post mold dated to that same period. Feature 143 consisted of shovel

divots associated with the maintenance of a garden dated to the early 18th century.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 3/6 dark yellowish brown sandy loam with brick rubble. It was below level C and above level E. Level D was 0.37 feet deep. The artifacts collected included coarse earthenware, coarse stoneware, white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, free blown bottle glass, brick, and animal bone. Level D was assigned to the early 20th century demolition of the property.

Level E was a 10YR 3/6 dark yellowish brown sandy loam. It was below level D and above level F. Level E was 0.22 feet deep. The artifacts collected included Buckley ware (1720), tin glazed earthenware, English brown stoneware (1690), Nottingham (1700), tobacco pipe bowls and stems, free blown bottle glass, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Level F was a 10YR 3/6 dark yellowish brown sandy loam. It was below level E and above feature 143, the shovel divots. The artifacts collected included combed slipware (1670), tin glazed earthenware, English brown stoneware (1690), Chinese export porcelain (1660), tobacco pipe bowls and stems, wineglass fragments, brick, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Feature 153 was a 7.5YR 3/4 dark brown sandy loam with brick fragments and green clay. It was located in the southwest corner of the unit. Feature 153 was below level F and intrusive into subsoil. It was 0.29 feet deep. The only artifact collected was brick. This feature dated to the Hyde ownership of 1757-1798 and was a post mold.

Feature 143 consisted of pockets of loamy soil intruding into subsoil. These pockets were shovel marks associated with the creation of a garden. The marks cover the entire unit. Feature 143 was below level F. It was 0.15 feet deep. The artifacts collected included a tobacco pipe stem fragment, brick, and animal bone. This feature dated to the Lloyd/Dorsey ownership of 1718-1757.

UNIT 241

Unit 241 was opened to further expose the evidence of an 18th century garden. Levels A, B, and C were fill for the asphalt parking lot constructed in the 1930's. Level D was early 20th century fill. Levels E and F were fill layers dated to the second half of the 18th century. Feature 150 was a large post hole and mold dated to the second half of the 18th century. Feature 143 consisted of shovel divots associated with the maintenance of a garden dated to the early 18th century. Feature 152 was a post hole dated to the early 18th century.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was an early 20th century fill layer. It was excavated with levels A, B, and C and the material was not screened.

Level E was a 10YR 3/6 dark yellowish brown sandy loam with flecks of oyster shell, brick and charred wood. It was below level D and above level F and feature 150, a post mold and hole. Level E was 0.20 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), Staffordshire manganese mottled ware, tin glazed earthenware, coarse gray bodied stoneware, Chinese export porcelain (1660), tobacco pipe bowls and stems, free blown bottle glass, brick, hand wrought nails, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Level F was a 10YR 3/4 dark yellowish brown sandy loam with flecks of brick, charred wood and oyster shell. It was below level E and above feature 143, the shovel marks, and above feature 152, a post hole. Feature 150, a post mold and hole, was intrusive into this level. Level F was 0.27 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), Staffordshire manganese mottled ware, tin glazed earthenware, English brown stoneware (1690), white salt glazed stoneware (1720), tobacco pipe bowls and stems, free blown bottle glass, window glass, nails, brick, oyster shell, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Feature 150 was a post hole and mold located in the northeast corner of the unit. It was 1.6 feet in diameter and was below level E. It was intrusive into level F, feature 143, and subsoil. This feature was made up of three levels: F150a was the uppermost post hole and mold, F150b was a smaller post mold, and F150c was the post hole that surrounded F150b. This feature dated to the Hyde ownership of 1757-1798.

Feature 150 level a was a 10YR 3/3 dark brown sandy loam with flecks of brick, oyster shell and green clay. It was 0.44 feet deep. The artifacts collected included coarse earthenware, creamware (1762), Westerwald stoneware with geometric decoration (1700), English brown stoneware (1690), white salt glazed stoneware (1720), Canton pattern Chinese export porcelain (1800), tobacco pipe bowl fragment, window glass, and animal bone.

Feature 150 level b was a 10YR 3/2 very dark grayish brown sandy loam. It was 0.15 feet deep. The only artifact collected was a piece of English brown stoneware (1690).

Feature 150 level c was a 10YR 3/6 dark yellowish brown sandy loam with flecks of bricks. It was 0.42 feet deep. The artifacts collected included bone fragments, nails, and oyster shell.

Feature 143 consisted of pockets of loamy soil intruding into subsoil. These pockets were shovel marks associated with the creation of a garden. The pockets cover the entire unit. This feature dated to the Lloyd/Dorsey ownership of 1718-1757. Feature 143 was excavated in two

levels.

Feature 143 level a was a 10YR 3/6 dark yellowish brown sandy loam. It was below level E and above feature 143 level b. Features 150 and 152, post holes, were intrusive into this feature. Feature 143a was 0.11 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), tin glazed earthenware, Chinese export porcelain (1660), tobacco pipe bowls, free blown bottle glass, window glass, brick, nails, oyster shell, and animal bone.

Feature 143 level b was a 10YR 3/6 dark yellowish brown sandy loam. It was below feature 143a and above subsoil. Features 150 and 152, post holes, were intrusive into this feature. Feature 143b was 0.07 feet deep. The artifacts collected included coarse earthenware, English brown stoneware (1690), brick, a hand wrought rose head nail, and animal bone.

Feature 152 was a 10YR 3/6 dark yellowish brown sandy loam with a high concentration of clay. It was a post-hole located in the southwest corner of the unit. It was below level F, intrusive into feature 143, and above subsoil. Feature 152 was 1.04 feet deep. No artifacts were collected. This feature dated to the Lloyd/Dorsey ownership of 1718-1757.

UNIT 243

Unit 243 was opened to further expose the evidence of an 18th century garden. Levels A, B, and C were fill for the asphalt parking lot constructed in the 1930's. Level D was early 20th century fill. Feature 149 was an 18th century foundation robbed in the early 20th century demolition of the property. Level E was a fill layer dated to the second half of the 18th century. Feature 143 consisted of shovel divots associated with the maintenance of a garden dated to the early 18th century.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was an early 20th century fill layer. It was excavated with levels A, B, and C and the material was not screened.

Feature 149 was a heavy mortar and brick concentration in a 10YR 3/4 dark yellowish brown sandy loam. Green clay was also present. Feature 149 covered the northern two thirds of the unit. It was intrusive into feature 143 and level E. Feature 149 was 0.48 feet deep. The artifacts collected included coarse earthenware, transfer printed pearlware (1787), white salt glazed stoneware (1720), Chinese export porcelain (1660), free blown bottle glass, machine made bottle glass, window glass, nails, oyster shell, animal bone, and a porcelain electrical insulator. Feature 149 was a robbed foundation. The foundation was constructed in the Hyde construction period (1757-1767) and was robbed in the early 20th century demolition of the property.

Level E was a 10YR 3/4 dark yellowish brown sandy loam located in the southern two-thirds of the unit. It was below level D and above feature 143, the shovel marks from a garden. It was contiguous with feature 149, a robbed foundation. Level E was 0.29 feet deep. The artifacts collected included tin glazed earthenware, Nottingham stoneware (1700), Chinese export porcelain (1660), tobacco pipe bowls and stems, free blown bottle glass, oyster shell, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Feature 143 consisted of pockets of loamy soil intruding into subsoil. These pockets were shovel marks associated with the creation of a garden. The feature covered the south third of the unit. Feature 149, a robbed foundation, was intrusive into this feature. Feature 143 dated to the Lloyd/Dorsey ownership of 1718-1757. Feature 143 was excavated in two levels.

Feature 143 level a was a 10YR 3/4 dark yellowish brown sandy loam. It was below level E and above feature 143b. F143a was 0.11 feet deep. No artifacts were collected. 757.

Feature 143 level b was a 10YR 3/4 dark yellowish brown sandy loam. It was below f143a and above subsoil. No artifacts were collected.

UNIT 273

Unit 273 was opened to further expose the evidence of an 18th century garden. Levels A, B, and C were fill for the asphalt parking lot constructed in the 1930's. Level D was early 20th century fill. Levels E and F were fill layers dated to the second half of the 18th century. Feature 153 was a post hole dated to that same period. Feature 143 consisted of shovel divots associated with the maintenance of a garden dated to the early 18th century.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was an early 20th century fill layer. It was excavated with levels A, B, and C and the material was not screened.

Level E was a 10YR 3/4 dark yellowish brown loamy sand. It was below level D and above level F. Feature 151 was contiguous with this level. Level E was 0.25 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), tin glazed earthenware, English brown stoneware (1690), Nottingham stoneware (1700), white salt glazed stoneware (1720), tobacco pipe bowls and stems, free blown bottle glass, window glass, brick, nails, animal bone, and a brass furniture tack. This level dated to the Hyde ownership of 1757-1798.

Feature 151 was a patch of soil that was lighter in color than the rest of the unit. The soil was a 10YR 3/6 dark yellowish brown sandy loam. It was below level D and contiguous with level E. Feature 151 was 0.29 feet deep. The artifacts collected included Staffordshire manganese

mottled ware, Chinese export porcelain (1660), free blown bottle glass, and nails. This feature dated to the Hyde ownership of 1757-1798.

Level F was a 10YR 3/4 dark yellowish brown sandy loam. It was below level E and above feature 143, garden shovel marks, and feature 156, a post hole. Level F was 0.16 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, English brown stoneware (1690), tobacco pipe bowls and stems, free blown bottle glass, an 18th century medicine phial fragment, window glass, brick, nails, oyster shell, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Feature 153 was a post hole near the center of the unit. It was 1.10 feet in diameter and 1.30 feet from the west edge of the unit and 1.40 feet from the north edge of the unit. It was below level F, intrusive through feature 143, and above subsoil. The soil was a 10YR 3/4 dark yellowish brown with bits of burned wood. The artifacts collected included pearlware (1779), glass, and charcoal. Feature 153 dated to the Hyde ownership of 1757-1798.

Feature 143 consisted of pockets of loamy soil intruding into subsoil. These pockets were shovel marks associated with the creation of a garden. The marks covered the entire unit. This feature dated to the Lloyd/Dorsey ownership of 1718-1757. Feature 143 was excavated in two levels.

Feature 143 level a was 10YR 3/4 dark yellowish brown sandy loam. It was below level F and above feature 143b. Feature 153, a post hole, was below this feature. Feature 143a was 0.09 feet deep. The artifacts collected included tin glazed earthenware, tobacco pipe stems, free blown bottle glass, brick, nails, oyster shell, and animal bone.

Feature 143 level b was a 10YR 3/6 dark yellowish brown sandy loam. It was below feature 143a and above subsoil. Feature 153, a post hole, was contiguous with this feature. Feature 143b was 0.14 feet deep. The artifacts collected included tobacco pipe bowls and stems, brick, nails, oyster shell, and animal bone.

UNIT 288

Levels A, B, and C were fill for the asphalt parking lot constructed in the 1930's. Level D was early 20th century fill. Levels E and F were 19th century fill layers associated with the Thompson ownership. Levels G and H were fill layers dated to the first half of the 19th century and associated with the Clement/Mackubbin ownership of the property. Feature 158 was a concentration of charred wood and brick fragments that was intrusive into level H. Levels I, J, and K were fill layers dated to the second half of the 18th century and associated with the Hyde ownership. Feature 159, a concentration of shell and charred wood, was intrusive into level J. Levels L and M were fill layers dated to the first half of the 18th century. Feature 160 was a soil stain intrusive into level M.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 3/2 very dark grayish brown loamy sand. It was below level C and above level E. Level D was closed arbitrarily at 0.47 feet deep. The artifacts collected included coarse earthenware, creamware (1762), yellowware (1830), white salt glazed stoneware (1720), Chinese export porcelain (1660), bottle glass (free blown and blown-in-mold), window glass, nails, and animal bone. This level was an early 20th century fill.

Level E was a 10YR 3/2 dark grayish brown sandy loam. It was below level D and above level F. Level E was 0.05 feet deep. The artifacts collected included creamware (1762), blue transfer printed pearlware (1787), coarse gray bodied stoneware, Chinese export porcelain (1660), window glass, nails, coal clinker, oyster shell, and animal bone. This level dated to the Thompson ownership of 1864-1929.

Level F was a 10YR 3/4 dark yellowish brown sandy loam with flecks of coal, brick, shell, and mortar. It was below level E and above level G. Level F was 2.62 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), under glazed painted pearlware (1795), mocha decorated pearlware (1795), blue transfer printed pearlware (1787), green shell edge decorated pearlware (1880), blue transfer printed whiteware (1820), yellowware (1830), English brown stoneware (1690), incised Rhenish stoneware (1650), white salt glazed stoneware (1720), Chinese export porcelain (1660), window glass, brick, shell tempered mortar, nails, slate roofing tile, coal, oyster shell, clam shell, animal bone, and a bone button. This level dated to the Thompson ownership of 1864-1929.

Level G was a 10YR 4/6 dark yellowish brown sandy loam with flecks of shell, brick, and charred wood. It was below level F and above level H and features 158 and 159. Level G was 0.24 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), painted pearlware (1795), blue and green shell edge decorated pearlware (1780), coarse brown bodied stoneware, Chinese export porcelain (1660), window glass, nails, animal bone, and a bone button. This level dated to the Clement/Mackubbin ownership of 1798-1864.

Level H was a 10YR 4/6 dark yellowish brown sandy loam located in the eastern third of the unit. It was below level G, above levels I and K, and contiguous with features 158 and 159. Level H was 0.17 feet deep. The artifacts collected included Chinese export porcelain (1660), nails, and animal bone. This level dated to the Clement/Mackubbin ownership of 1798-1864.

Feature 158 was a concentration of charred wood mixed with flecks of brick and mortar located in the southwestern quarter of the unit. The soil was a 10YR 3/3 dark yellowish brown sandy loam. It was below level G, contiguous with level H, and above level I. Feature 158 was 0.33 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), painted pearlware (1795), white salt glazed stoneware (1720), window glass, nails, shell tempered mortar, oyster shell, clam shell, and animal bone. This feature dated to the Clement/Mackubbin ownership of 1798-1864.

Level I was a 10YR 4/4 dark yellowish brown sandy loam with flecks of oyster shell, brick, and charred wood located in the southwestern quarter of the unit. It was below level H and feature 158, and above level J. Level I was closed arbitrarily at 0.23 feet deep. The artifacts collected included combed slipware (1670), tin glazed earthenware, creamware (1762), English brown stoneware (1690), white salt glazed stoneware (1720), Chinese export porcelain (1660), window glass, nails, shell tempered mortar, oyster shell, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Level J was a 10YR 4/4 dark yellowish brown sandy loam with flecks of oyster shell and charred wood located in the southwestern corner of the unit. It was below level I and above feature 159. Level J was 0.35 feet deep. The artifacts collected included tin glazed earthenware, blue shell edge pearlware (1780), incised Rhenish stoneware (1650), white salt glazed stoneware (1720), window glass, nails, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Feature 159 was a concentration of shell and charred wood located in the southwest corner of the unit. The soil was a 10YR 3/2 very dark grayish brown sandy loam. It was below level J, contiguous with levels K and L. The artifacts collected included pearlware (1779), nails, oyster shell, and animal bone. This feature dated to the Hyde ownership of 1757-1798.

Level K was a 10YR 3/4 dark yellowish brown sandy loam with flecks of charred wood. It was below level H, contiguous with feature 159, and above level L. Level K was 0.12 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), nails, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Level L was a 7.5YR 3/4 dark brown sandy loam with flecks of oyster shell and charred wood. It was below level K, contiguous with feature 159, and above feature 160 and level M. Level L was 0.44 feet deep. The artifacts collected included slipware, tin glazed earthenware, incised Rhenish stoneware (1650), nails, and animal bone. This level dated to the Lloyd/Dorsey ownership of 1718-1757.

Feature 160 was a 10YR 4/4 dark yellowish brown soil located in the southeastern corner of the unit. It was below level L and contiguous with level M. Feature 160 was 0.46 feet deep. No artifacts were collected. This feature dated to the Lloyd/Dorsey ownership of 1718-1757.

Level M was a 7.5YR 3/4 dark brown sandy loam with flecks of oyster shell and charred wood. It was below level L, contiguous with feature 160, and above subsoil. Level M was 0.62 feet deep. The artifacts collected included tobacco pipe stems, nails, shell tempered mortar, and animal bone. This level dated to the Lloyd/Dorsey ownership of 1718-1757.

UNIT 294E

Levels A and B were fill for the asphalt parking lot. Level D below dated to the Thompson period, as did E below that. Feature 7 was a thick level of oyster shell

midden covering the whole unit. It dated to the Thompson occupation, and may have been flooring material for the stable which replaced the kitchen. Level F, which was below Feature 7, was placed in the second half of the 18th century. Level G had a great deal of rodent activity, and very few artifacts. Level G ended in sterile soil. Feature 8 was a brick wall running east/west through the unit, supported by a fieldstone foundation, feature 11. Both features were tentatively dated to the second half of the 18th century, the Hyde occupation, although the only evidence is one piece of ceramic.

Levels A and B were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened. **Level C** did not exist in this unit.

Level D was a 10YR 4/4 dark yellowish brown sandy loam. It was below level B and above level E and feature 8. Level D was 0.05 feet deep. The artifacts collected included coarse earthenware, whiteware (1820), white salt glazed stoneware (1720), Chinese export porcelain (1660), bottle glass (free blown and blown-in-mold), milk glass fragments, window glass, wire nails (1850), modern mortar, oyster shell, and animal bone. Level D dated to the Thompson ownership of 1864-1929.

Level E was a 10YR 4/3 dark brown sandy loam with charcoal. It was below level D, contiguous with feature 8, and above feature 7. Level E was 0.13 feet deep. The artifacts collected included coarse earthenware, pearlware (1779), whiteware (1820), yellowware (1830), coarse gray-bodied stoneware, white salt glazed stoneware (1720), Chinese export porcelain (1660), bottle glass (free blown and blown-in-mold), drinking glass fragments, window glass, brick, mortar, nails, oyster shell, blue crab shell, animal bone, a hand wrought brass pin, lead printing type, and a brass button. Level E dated to the Thompson ownership of 1864-1929.

Feature 7 was a thick and concentrated level of oyster shells covering the entire unit. It was below level E, contiguous with feature 8, and above level F. Feature 7 was 0.72 feet deep. The artifacts collected included coarse earthenware, creamware (1762), green shell edge pearlware (1780), blue transfer print whiteware (1820), Chinese export porcelain (1660), bottle glass (free blown and blown-in-mold), drinking glass fragments, window glass, brick, shell tempered mortar and plaster, hand wrought nails and tacks, oyster shell, and animal bone. Feature 7, which may have been deposited as flooring material after the kitchen was converted into a stable, dated to the Thompson ownership of 1864-1929.

Level F was a 7.5YR 3/4 dark brown sandy loam. It was below feature 7, contiguous with feature 8, and above level G. Level F was 0.10 feet deep. The artifacts collected included tin glazed earthenware, white salt glazed stoneware (1720), window glass, brick, shell tempered mortar, hand wrought nails, oyster shell, animal bone, and a bone button. The level was below the oyster shell (Feature 7) and represented deposits made during the period the kitchen was in use. Level F dated to the Hyde ownership of 1757-1798.

Level G was a 7.5 3/4 dark brown sandy loam. It was below level F, contiguous with feature 8, and above subsoil. Level G was 0.02 feet deep. The artifacts collected included coarse earthenware, window glass, brick, and oyster shell. There was a considerable amount of rodent

activity evident in this level, as well as a considerable decrease in the number of artifacts recovered. Level G dated to Hyde ownership of 1757-1798.

Feature 8 was an east-west brick wall located along the north edge of the unit. The brick was supported by a fieldstone foundation (feature 11). This brick wall represented the north wall of the summer kitchen facing Main Street. It was below level D and above subsoil. It was not excavated. Feature 8 dated to the Hyde ownership of 1757-1798.

Feature 11 was a fieldstone foundation supporting the brick walls of the summer kitchen. A piece of glaze from tin-glazed earthenware was removed from between the fieldstone. This structure was dated to the second half of the 18th century, or the Hyde ownership.

UNIT 296E

Levels A, B, and C were fill for the asphalt parking lot. Level D dated to the Thompson occupation of the late 19th century. Level E dated to the Clements/Mackubbin occupation of the early 19th century. Feature 94, an area of brick rubble in the eastern portion of the unit, was dated to the first half of the 19th century. Feature 99 was another area of brick rubble in the northeast quadrant of the unit. It was uncertain if they were related, but they may represent a destruction episode during the Hyde ownership of 1757-1798. Feature 13, the patterned brick walkway, intruded into level F. Level F dated to the last half of the 18th century. Level G contained no diagnostic artifacts. Level H had only a few diagnostics, possibly dated to the first half of the 18th century.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 7.5YR 3/4 dark brown sandy loam with bits of brick and oyster shell fragments. It was below level C and above level E and feature 13. This thin level was excavated to a depth of 0.07 feet. The artifacts collected included coarse earthenware, creamware (1762), blue transfer print pearlware (1787), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe stems, blown-in-mold bottle glass, window glass, hand wrought nails, hand wrought pins, oyster shell, and animal bone. Level D dated to the Thompson ownership of 1864-1929.

Level E was a 10YR 3/3 dark brown sandy clay loam with bits of oyster shell, brick, and mortar fragments. It was below level D, contiguous with feature 13, and above level F. Level E was 0.04 feet deep. The artifacts collected included coarse earthenware, creamware (1762), blue transfer print whiteware (1820), Chinese export porcelain (1660), tobacco pipe stems, window glass, nails, oyster shell, animal bone, and brass thimble fragments. This level dated to the Clements/Mackubbin ownership of 1798-1863.

Feature 13 was a patterned brick walkway connecting the Hyde house with the summer kitchen.

It was below level D, contiguous with level E, and intrusive into level F. Feature 13 was 0.22 feet deep. The artifacts collected included a piece of milk glass and an animal bone fragment. This walkway dated to the same period the kitchen was built, that is, during the Hyde ownership of 1757-1798.

Feature 94 was an area of brick rubble and sandy clay pockets concentrated in the eastern portion of the unit. The soil was a 10YR 3/4 dark yellowish brown. This feature was below level D and above level F and was 0.09 feet deep. The artifacts collected included painted pearlware (1795), glass fragments, shell tempered mortar, and nails. Feature 94 dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 99 was also a brick rubble concentration in the northeast area of the unit. The soil was a 10YR3/6 dark yellowish brown sandy loam. It was below level E and above level G. Feature 99 was 0.11 feet deep. Its relationship with feature 94 was unclear, and the feature did not contain any artifacts. The interpretation of this feature was inconclusive, but it may have represented a destruction episode during the Hyde occupation as the surrounding units all contained this brick rubble.

Level F was a 7.5YR 3/4 dark brown sandy loam. It was below level E, above level G, and feature 13 was intrusive into it. Level F was 0.15 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), tin glazed earthenware, Nottingham stoneware (1700), Chinese export porcelain (1660), window glass, brick, nails, and animal bone. Level F was dated to the Hyde ownership of 1757-1798.

Level G was a 10YR 3/6 dark yellowish brown sandy clay loam. It was below level F and above level H. Level G was 0.18 feet deep. The artifacts collected included window glass, brick, and animal bone fragments. Level G was dated to the Hyde ownership of 1757-1798.

Level H was a 10YR 3/4 dark yellowish brown sandy loam with small flecks of oyster shell and brick. It was below level G and ended at sterile subsoil. Level H was 0.47 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), English brown stoneware (1690), Chinese export porcelain (1660), tobacco pipe bowls, glass fragments, brick, shell tempered mortar, nails, and animal bone. Level H was dated to the Lloyd/Dorsey ownership of 1718-1757.

UNIT 303

Levels A, B, and C were fill for the asphalt parking lot constructed in the 1930's. Level D was early 20th century fill. Features 154 and 155 were rubble layers dated to the early 20th century. Feature 157 was below feature 154 and was not excavated. Levels E and F were fill layers dated to the second half of the 18th century. Feature 143 consisted of shovel divots associated with the maintenance of a garden dated to the early 18th century. It was located along the western edge of the unit and not excavated.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was an early 20th century fill layer. It was excavated with levels A, B, and C and the material was not screened.

Level E was a 7.5YR 3/4 dark yellowish brown loamy sand. It was below level D and above level E and features 154 and 155. Level E was 0.74 feet deep. The artifacts collected included Staffordshire manganese mottled ceramic, free blown bottle glass, a tobacco pipe bowl fragment, brick, nails, oyster shell, animal bone, and a brass buckle fragment. This level dated to the Hyde ownership of 1757-1798.

Feature 154 was a brick and mortar rubble area across Unit 303 except along the western and southern edges. It was below level E and contiguous with feature 155. Feature 154 was 0.84 feet deep. The artifacts collected included creamware (1762), painted pearlware (1795), whiteware (1820), tobacco pipe stems, bottle glass (blown-in-mold and machine made), brick, shell tempered mortar and plaster, lead window came, oyster shell, animal bone, and a mother-of-pearl button. This feature dated early 20th century demolition of the property.

Feature 155 was a brick and mortar rubble area along the southern edge of the unit. It was below level E and contiguous with feature 154. Feature 155 was 0.86 feet deep. The artifacts collected included combed slipware (1670), tin glazed earthenware, tobacco pipe stems, bottle glass (blown-in-mold and machine made), 18th century medicine phial fragments, window glass, brick, nails, shell tempered mortar and plaster, a porcelain electrical insulator fragment, oyster shell, animal bone, and a plastic fragment. This feature dated to the early 20th century demolition of the property.

Feature 157 was a 10YR 3/4 dark yellowish brown sandy loam. It was located in the northeast corner of the unit. It was below feature 154 and was not excavated.

Level F was a 10YR 3/4 dark yellowish brown sandy loam. It was located along the western edge of the unit below level E and above feature 143. Level F was 0.21 feet deep. The artifacts collected included coarse earthenware, free blown bottle glass, brick, nails, shell tempered mortar, and oyster shell. This level dated to the Hyde ownership of 1757-1798.

Feature 143 consisted of pockets of loamy soil intruding into subsoil. These pockets were shovel marks associated with the creation of a garden. In this unit, feature 143 was located along the western edge of the unit and was not excavated.

UNIT 312

Levels A, B, and C were fill for the asphalt parking lot. Level D dated to the early 20th century demolition of the property. Levels E and F dated to the Thompson ownership of 1864-1929. Feature 130, a post hole and mold, dated to the Thompson ownership.

Feature 133, possibly a post hole, dated to the same period. Feature 134 was a circular stain that also dated to the Thompson period. Level G was a soil layer dated to the Thompson ownership. Feature 135 was a disposal pit dated to the Thompson period. Feature 137 was a trench-like gully running through the southwest corner of the unit. It dated to the Clements/Mackubbin ownership of 1798-1864. Feature 138 was a trash pit that also dated to the Clements/Mackubbin period. Levels I and J were soil layers dated to the Hyde ownership of 1757-1798.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three layers were removed at the same time and the material was not screened.

Level D was a 10YR 2/1 black sandy loam. It was a layer of destruction debris associated with the early 20th century demolition of the property. Artifacts were a mix of 18th, 19th, and 20th century artifacts. The artifacts collected included coarse earthenware, creamware (1762), blue transfer printed pearlware (1787), blue transfer printed whiteware (1820), white salt glazed stoneware (1720), Chinese export porcelain (1660), blown-in-mold and machine made bottle glass, window glass, nails, brick, mortar and plaster, oyster shell, animal bone, ceramic button, brass shotgun shell case, and plastic. The level was excavated to a depth of 0.28 feet.

Level E was a 10YR 2/2 very dark brown sandy loam with bits of brick and mortar. The artifacts collected included coarse earthenware, creamware (1762), blue transfer printed pearlware (1787), ironstone (1845), yellowware (1830), coarse stoneware, white salt glazed stoneware (1720), Chinese export porcelain (1660), machine made bottle glass, drinking glass fragments, window glass, brick, mortar, nails, oyster shell, animal bone, coal clinker, 1 lead bullet, and 1 brass 2-piece button. The level was excavated to a depth of 0.23 feet. Level E dated to the Thompson ownership of 1864-1929.

Level F was a thin lens of 10YR 3/3 dark brown sandy loam. The artifacts collected included Buckley ware (1720), creamware (1762), polychrome underglaze painted pearlware (1795), blue transfer printed whiteware (1820), Chinese export porcelain (1660), free blown bottle glass, window glass, brick, oyster shell, animal bone, and coal clinker. The depth of this level was 0.05 feet. The level dated to the Thompson ownership of 1864-1929.

Feature 130 was a post mold and post hole with a portion of the post still intact. It was detected in level F and intrusive into level G. The soil was a 10YR 2/2 very dark brown sandy loam. The artifacts collected included creamware (1762), window glass, brick, mortar, nail, coal clinker, and animal bone. The feature dated to the Thompson ownership of 1864-1929 and was excavated to a depth of 0.15 feet.

Feature 133 was first detected in level F and was intrusive into level G. The soil was a 10YR 3/2 very dark grayish brown sandy loam. The artifacts collected included coarse earthenware, creamware (1762), blue shell edged pearlware (1780), bottle glass, window glass, brick, and mortar. There was no closing elevation taken for this feature. Feature 133 was possibly a post hole that dated to the Thompson ownership of 1864-1929.

Feature 134 was a shallow, circular stain of a 10YR 3/3 dark brown sandy loam. The feature was intrusive into level G. The artifacts collected included creamware (1762), pearlware (1779), bottle glass, window glass, mortar, coal clinker, oyster shell, and animal bone. It is unknown what this feature represents. There was no closing elevation taken for this feature. Feature 134 dated to the Thompson ownership of 1864-1929.

Level G was a 10YR 3/4 dark yellowish brown sandy loam. The artifacts collected included coarse earthenware, slip trailed and slip combed wares, tin glazed earthenware, creamware (1762), painted and transfer printed pearlware (1787), painted and transfer printed whiteware (1820), sponged decorated whiteware (1840), American blue and gray stoneware, Rhenish stoneware, English brown stoneware (1690), scratch blue white salt glazed stoneware (1744), debased scratch blue white salt glazed stoneware (1765), Canton pattern Chinese export porcelain (1800), tobacco pipe bowls and stems, blown-in-mold and machine made bottle glass, drinking glass fragments, window glass, brick, mortar, nails, coal clinker, oyster shell, and animal bone. Level G may represent a destruction layer that occurred during the Thompson ownership of 1864-1929. The level was 0.38 feet deep.

Feature 135 was a 10YR 3/4 dark yellowish brown sandy loam. It was a small disposal pit in the southwest corner of the unit. The artifacts collected included coarse earthenware, blue transfer printed pearlware (1787), Chinese export porcelain (1660), drinking glass fragment, bull's eye glass fragment, nails, mortar, and animal bone. The feature dated to the Thompson ownership of 1864-1929. It was excavated to a depth 0.18 feet.

Level H was a 5YR 3/2 dark reddish brown sandy loam. This level contained a large quantity of artifacts similar to level G above. The artifacts collected included North Devon gravel tempered ware (1650), combed slipware (1670), tin glazed earthenware, creamware (1762), painted and transfer printed pearlware (1795), transfer printed whiteware (1820), yellowware (1830), English brown stoneware (1690), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, free blown bottle glass, case bottle glass, window glass, brick, mortar, hand wrought and cut nails, coal clinker, oyster shell, and animal bone. This level seems to represent a destruction zone since the artifacts date from the 18th, 19th, and 20th centuries. The level was excavated to a depth of 0.30 feet and dated to the Thompson ownership of 1864-1929.

Feature 137 was a trench-like gully running through the southwest corner of the unit. The soil was a 7.5YR 3/4 dark brown sandy loam. It was detected at the bottom of level H and was intrusive into level I. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), blue transfer printed pearlware (1787), English brown stoneware (1690), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe stems, free blown bottle glass, case bottle glass, window glass, brick, mortar, hand wrought nails, oyster shell, animal bone, coal clinker, and a brass 2-piece button. The feature dated to the Clements/Mackubbin ownership of 1798-1864. It was excavated to a depth of 0.76 feet.

Feature 138 was a relatively deep trash pit that contained a significant amount of faunal remains. The soil was a 10YR 3/3 dark brown sandy loam. This pit was intrusive into level I and J. The artifacts collected included coarse earthenware, creamware (1762), pearlware

(1779), incised Rhenish stoneware, Chinese export porcelain (1660), free blown bottle glass, window glass, mortar, nails, and animal bone. It dated to the Clements/Mackubbin ownership of 1798-1864. The feature was excavated to a depth of 0.96 feet.

Level I was a 10YR 3/4 dark yellowish brown sandy loam. It contained significantly fewer artifacts compared to level H. The artifacts collected included tin glazed earthenware, coarse gray bodied stoneware, tobacco pipe stems, free blown bottle glass, window glass, nails, and animal bone. Level I dated to the Hyde ownership of 1757-1798. It was 0.47 feet deep.

Level J was a 7.5YR 3/4 dark brown sandy loam. The artifacts collected included North Devon gravel tempered ware (1650), tin glazed earthenware, creamware (1762), English brown stoneware (1690), tobacco pipe stems, free blown bottle glass, brick, nails, oyster shell, and animal bone. This level dated to the Hyde ownership of 1757-1798. It was excavated to sterile soil and a depth of 0.46 feet.

UNIT 323NE

This unit was opened to determine if there was a foundation below the oyster shell midden (feature 7). Only the north east corner of the unit was excavated. Levels A, B, and C were fill for the asphalt parking lot. Level D was a demolition layer containing mainly 20th century artifacts and building materials. Level E contained very few diagnostic artifacts. Feature 7 was a thick oyster shell layer with some brick and covered the entire unit. Feature 7, which also occurred in unit 294, dated to the Thompson ownership of 1864-1929 and may represent flooring material for the stable which replaced the kitchen. Feature 106 was a layer of brick rubble below Feature 7 throughout the unit. It dated to the Hyde ownership of 1757-1798 and may represent kitchen deposits.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 3/2 very dark grayish brown sandy loam. It was below level C and above level E. Level D was 0.09 feet deep. The artifacts collected included coarse earthenware, whiteware (1820), ironstone (1845), bottle glass (free blown, blown-in-mold, and machine made), window glass, brick, wire nails (1850), coal and coal clinker, and a walnut shell. Level D was a demolition layer dated to the early 20th century razing of the property.

Level E was a 10YR 3/4 dark yellowish brown sandy loam. It was below level D and above feature 7. Level E was 0.15 feet deep. The artifacts collected included creamware (1762), blown-in-mold bottle glass, drinking glass fragments, milk glass fragments, window glass, hand wrought nails, modern mortar, and animal bone. Level E was dated to the Thompson ownership of 1864-1929.

Feature 7 was a thick oyster shell midden with some brick interspersed throughout. This

feature covered the entire unit and was also present in unit 294. It was below level E and above feature 106. Feature 7 was 0.61 feet deep. The artifacts collected included coarse earthenware, pearlware (1779), whiteware (1820), ironstone (1845), tobacco pipe bowls and stems, bottle glass (free blown and blown-in-mold), 18th century medicine phial fragments, window glass, nails (hand wrought and cut), oyster shell, animal bone, an iron bolt, an iron hinge, a copper eyelet, and a metal button. Feature 7 may represent a flooring material for the stable which replaced the kitchen. Feature 7 dated to the Thompson ownership of 1864-1929.

Feature 106 was a layer of brick rubble below Feature 7 throughout the entire unit. The soil was a 10YR 3/4 dark yellowish brown sandy loam. Feature 106 was 0.27 feet deep. The artifacts collected included painted pearlware (1795), free blown bottle glass, 18th century medicine phial fragments, window glass, hand wrought nails, and animal bone. Feature 106 dated to the Hyde ownership of 1757-1798 and may represent deposits made during the period the kitchen was in use.

UNIT 324

Levels A, B, and C were fill for the asphalt parking lot. Level D was a demolition layer with artifacts ranging from the 18th century to the 20th century. Level E was a fill level which dated to the Thompson ownership of 1864-1929. Level F dated to the Thompson ownership as well. Feature 7, the oyster shell midden, also appeared in unit 323. It may represent a flooring material placed within the kitchen structure after it was converted to stables, and was dated to the period of the Thompson ownership. Level G underlaid feature 7 and dated to the Clements/Mackubbin ownership of the early 19th century. Feature 9 was a small patch of charcoal with no artifacts. Feature 10 was an irregular stain throughout the unit and may represent rodent activity.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time. The artifacts collected from levels B and C included coarse earthenware, ironstone (1845), porcelain, bottle glass (blown-in-mold and machine made), milk glass fragments, window glass, cut nails, wire nails (1850), oyster shell, and animal bone.

Level D was a 10YR 3/4 dark yellowish brown sandy loam. It was below level C and above level E. Level D was 0.14 feet deep. The artifacts collected included coarse earthenware, green shell edge pearlware (1780), painted pearlware (1795), blue transfer print whiteware (1820), ironstone (1845), coarse gray-bodied stoneware, Nottingham stoneware (1700), Chinese export porcelain (1660), bottle glass (blown-in-mold and machine made), drinking glass fragments, window glass, wire nails (1850), oyster shell, animal bone, a bone button, a glass marble, a brass nut, a brass eyelet, and a piece of printing type. Level D was a demolition layer dated to the early 20th century razing of the property.

Level E was a mottled sandy loam predominately 10YR 3/4 dark yellowish brown. It was below level D and above level F. Level E was 0.13 feet deep. The artifacts collected included

coarse earthenware, whiteware (1820), ironstone (1845), porcelain, bottle glass (free blown, case bottles, blown-in-mold, and machine made), drinking glass fragments, window glass, brick, oyster shell, animal bone, a brass eyelet, a porcelain button, and a stone marble. Level E was a fill layer dated to the Thompson ownership of 1864-1929.

Level F was a 10YR 3/4 dark yellowish brown compact sandy clay with oyster shell, brick, and coal fragments. It was below level E and above feature 7. Level F was 0.85 feet deep. The artifacts collected included coarse earthenware, creamware (1762), blue transfer print pearlware (1787), Chinese export porcelain (1660), tobacco pipe stems, bottle glass (free blown and blown-in-mold), window glass, brick, shell tempered mortar, hand wrought nails, oyster shell, animal bone, a hand wrought brass pin, a shell button, and a brass buckle. This level dated to the Thompson ownership of 1864-1929.

Feature 7 was a thick oyster shell midden that covered the entire unit. This feature was also found in the adjoining unit 323. It was below level F and above level G. Feature 7 was 0.80 feet deep. The artifacts collected included coarse earthenware, porcelain, bottle glass (free blown and blown-in-mold), brick, plaster, nails, oyster shell, and animal bone. The midden may represent a flooring material placed within the kitchen structure after it was converted to stables (see unit 294). The midden dated to the period of the Thompson ownership of 1864-1929.

Level G was a 10YR 3/4 dark yellowish brown loose sandy soil with bits of charcoal. It underlaid Feature 7 and overlaid feature 10. Level G was 0.10 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, painted pearlware (1795), yellowware (1830), refined lead glazed redware, free blown bottle glass, window glass, brick, nails, and animal bone. This level contained some faunal remains, as was the case in the levels below the oyster midden in units 294, 323, and 356. This level also contained rodent disturbances (see Feature 10 below) that were also found in Level G of unit 294. Level G could represent deposits made during the period the kitchen was in use, possibly during the Clements/Mackubbin ownership of 1798- 1863.

Feature 9 was a small patch of charcoal flecks in the northwestern corner of the unit. It was below feature 7 and intrusive into level G. Feature 9 was 0.16 feet deep. There were no diagnostic artifacts recovered from this feature.

Feature 10 was a irregular stain throughout the unit representing rodent burrows. It was below level G and was 0.15 feet deep. This rodent activity was also found below the oyster midden in unit 294. The artifacts collected included coarse earthenware, creamware (1762), shell edge pearlware (1780), coarse brown bodied stoneware, tobacco pipe stems, free blown bottle glass, window glass, brick, shell tempered mortar, nails, oyster shell, and animal bone. This feature dated to the period the kitchen was in use (the Hyde ownership of 1757-1798).

UNIT 325NE

Unit 325 was opened to expose brick features 8 (foundation) and 13 (walkway). Only

the north east corner was excavated. Levels A, B, and C were fill for the asphalt parking lot. Level D dated to the Thompson occupation. Level E was stopped in progress due to lack of excavating time, but it seemed to date to the Clements/Mackubbin occupation. Feature 8, a brick wall running east/west, was exposed but due to time constraints its foundation was not. The bricks were oriented north/south (rather than east-west like the other exposed parts of this wall) and it is believed that the change in the brick pattern marks the entrance to the kitchen.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 3/2 very dark grayish brown sandy loam with bits of brick and coal. It was below level C and above level E. Level D was 0.11 feet deep. The artifacts collected included coarse earthenware, creamware (1762), whiteware (1820), Chinese export porcelain (1660), bottle glass (free blown, blown-in-mold, and machine made), milk glass fragments, bull's eye flat glass, brick, cut nails, wire nails (1850), coal clinker, and animal bone. This level dated to the Thompson ownership of 1864-1929.

Level E was a 10YR 3/4 dark yellowish brown sandy loam. It was below level D and was stopped in progress due to time constraints. The artifacts collected included coarse earthenware, creamware (1762), green shell edge pearlware (1780), bottle glass (free blown and blown-in-mold), window glass, brick, nails, and animal bone. Level E dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 8 was a portion of a brick wall running in an east/west direction. It was the north wall of the summer kitchen. This fragment was a continuation of the brick and fieldstone foundation discovered in units 294 and 356 to the west. In this unit, excavation ceased upon finding Feature 8 and the fieldstone foundation underlying the brick was not revealed as was the case unit 294. The bricks were oriented side by side in a north/south placement, rather than east-west like the other exposed parts of this wall. It is believed that the change in the brick pattern marks the entrance to the kitchen. Feature 8 dated to the Hyde ownership of 1757-1798.

UNIT 326W

Unit 326 was opened to expose more of features 13, a brick walkway. The east and west halves of the unit were excavated separately during two different phases of the project. Levels A and B were fill for the asphalt parking lot. Level D was very shallow, but seemed to date to the Thompson ownership. Level E was contiguous with level F in the east half of the unit and dated to the Clements/Mackubbin period. Within level E was feature 14, an area of clay. Level E overlaid feature 13, a brick walkway attached to the summer kitchen. Level F dated to the Hyde ownership of the late 18th century. Feature 15 was an area of brick rubble in the north half of the unit with no interpretation. It dated to the Hyde ownership of the property since it was within level F. Level G dated to the Hyde ownership as well.

Levels A and B were fill for the asphalt parking lot that was constructed in the 1930's. These two layers were excavated at the same time and the material was not screened. **Level C** did not exist in this unit.

Level D was a 10YR 3/3 dark brown sandy loam mottled with bits of charcoal, brick, and mortar. It was below level B and above level E. Level D was relatively shallow and was excavated to a depth of 0.04 feet. The artifacts collected included coarse earthenware, creamware (1762), blue transfer printed pearlware (1787), dot, diaper and basket pattern molded white salt glazed stoneware (1740), bottle glass (free blown and blown-in-mold), window glass, cut nails, oyster shell, and animal bone. This level dated to the Thompson ownership of 1864-1929.

Level E also contained bits of charcoal, brick, and mortar. The soil was a 10YR 4/3 dark brown sandy loam mottled with a 10YR 4/6 dark yellowish brown clay. This level was contiguous with level F of unit 326 East 1/2 which was excavated during the second phase. Level E overlaid Feature 13, the brick walkway, and was 0.09 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), shell edge pearlware (1780), blue transfer printed pearlware (1787), painted pearlware (1795), English brown stoneware (1690), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown and blown-in-mold), drinking glass fragments, window glass, brick, shell tempered mortar, nails (hand wrought and cut), oyster shell, animal bone, a brass buckle, and a brass button. This level dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 14 was a small area (1.0 feet by 2.5 feet) of clay within Level E. The soil was 10YR 3/6 dark yellowish brown. It was below level E and intrusive into level F. It was 0.14 feet deep. The artifacts collected included tin glazed earthenware, porcelain, blown-in-mold bottle glass, shell tempered mortar, oyster shell, and animal bone. Feature 14 dated to the Clements/Mackubbin ownership of 1798-1864.

Level F was a 10YR 4/4 dark yellowish brown sandy loam. It was below level E and above level G and feature 15. It was 0.13 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), Nottingham stoneware (1700), free blown bottle glass, window glass, brick, hand wrought nails, hand wrought brass pins, oyster shell, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Feature 13 was a brick walkway connecting the summer kitchen to the main house. The surface was 2.14 feet below datum and the feature was not excavated. The portion of Feature 8, the brick wall, found in unit 325, strongly supports a relationship between the walkway, the kitchen, and house. The evidence supporting this is in the way the bricks were oriented in Feature 8 of unit 325. This feature dated to Hyde ownership of 1757-1798, but it seems to have been covered by Levels D and E, suggesting it was not used during the Clements/Mackubbin ownership of 1798-1864.

Feature 15 was an area of brick rubble confined to the north half of the unit. It was below level F and was 0.26 feet deep. The artifacts collected included refined earthenware, shell tempered mortar, and oyster shell. This feature dated to Hyde ownership of 1757-1798 since the feature

was first exposed within Level F.

Level G was a 10YR 4/3 dark brown sandy loam with bits of brick and oyster shell fragments. It was below level F and was 0.25 feet deep. The artifacts collected included creamware (1762), white salt glazed stoneware (1720), Chinese export porcelain (1660), a tobacco pipe bowl fragment, bottle glass (free blown and blown-in-mold), window glass, brick, a hand wrought nail, shell tempered mortar, oyster shell, and animal bone. This level, with a TPQ of 1762, dated to the Hyde ownership of 1757-1798.

UNIT 326E

Unit 326 was opened to expose more of features 13, a brick walkway. The east and west halves of the unit were excavated separately during two different phases of the project. Levels A and B were fill for the asphalt parking lot. Level D represented a demolition layer containing 18th through 20th century artifacts. Level F was contiguous with level E in the western half of the unit. Level F dated to the Thompson occupation. Feature 13, a brick walkway, underlaid level F. It may have gone out of use during the Thompson occupation. Level E was actually below level F and dated to the Clements/Mackubbin occupation and was stopped in progress. Feature 14 was an area of clay concentrated in the west half of the unit and it was stopped in progress due to time constraints.

Levels A and B were fill for the asphalt parking lot that was constructed in the 1930's. These two layers were excavated at the same time and the material was not screened. **Level C** did not exist in this unit.

Level D was a 10YR 3/4 dark yellowish brown sandy loam with bits of brick, coal, and mortar. It was below level B and above levels E and F. Level D was 0.17 feet deep. The artifacts collected included creamware (1762), blue transfer printed pearlware (1787), coarse gray bodied stoneware, white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, blown-in-mold, and machine made), drinking glass fragments, milk glass fragments, window glass, brick, modern mortar, nails (hand wrought and cut), wire nails (1850), oyster shell, animal bone, a brass button, and a piece of plastic. Level D was a demolition layer dated to the early 20th century razing of the property.

Level F was a 10YR 4/4 dark yellowish brown sandy loam located in the southeastern corner of the unit. This level was contiguous with level E of the western half of the unit. It overlaid the brick walkway (feature 13) and feature 14. Level F was 0.21 feet deep. The artifacts collected included coarse earthenware, creamware (1762), blue transfer printed pearlware (1787), painted pearlware (1795), green transfer printed whiteware (1828), Nottingham stoneware (1700), bottle glass (free blown and blown-in-mold), window glass, nails, a brass upholstery tack, and animal bone. This level dated to the Clements/Mackubbin ownership of 1798-1864.

Level E was a 10YR 3/4 dark yellowish brown sandy loam. This level was actually below levels F and D. Level E was stopped in progress at 0.20 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), green shell edge pearlware (1780), blue transfer printed pearlware (1787), English brown stoneware (1690), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown and blown-in-mold), 18th century medicine phial fragments, window glass, brick, shell tempered mortar, nails (hand wrought and cut), oyster shell, animal bone, hand wrought brass pins, a brass upholstery tack, and a brass button. This level dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 14 was a 10YR 3/6 dark yellowish brown clay in the middle of the unit. It was also found in the western half of this unit. It was below level D and was stopped in progress. The artifacts collected included coarse earthenware, tin glazed earthenware, pearlware (1779), Chinese export porcelain (1660), free blown bottle glass, window glass, brick, a hand wrought nail, and animal bone. Feature 14 was dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 13 was a brick walkway connecting the house to the summer kitchen (see unit 326W and 296). This feature was also found in the western half of this unit as well as in units 296 and 236. The walkway was thinly covered by level F suggesting the possibility that the walkway had gone out of use some time during the Clements/Mackubbin ownership of the site. The bricks were not removed in either the west or east portion of the unit. This feature dated to the Hyde ownership of 1757-1798.

UNIT 328

Unit 328 was opened to sample the material inside the summer kitchen area. Levels A, B, and C were fill for the asphalt parking lot. Level D was a demolition layer containing artifacts dated from the 18th to the 20th century. Level E was disturbed and also contained artifacts from the 18th, 19th, and 20th centuries. It dated to the Thompson ownership of the lot. Feature 83 was a dense area of brick rubble in the northeast corner of the unit. Level F contained no diagnostics. Feature 105 was interpreted as sheet refuse and covered the north half of the unit. It dated to the Hyde period of occupation. Level G may date to the Hyde occupation, but it contained no diagnostics. Level H was nearly sterile soil.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 3/2 very dark grayish brown sandy loam. It was below level C and above level E. It was 0.12 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), pearlware (1779), white salt glazed stoneware (1720), Chinese export porcelain (1660), semi-porcelain bathroom fixture fragments, tobacco pipe bowls and stems, bottle glass (free blown, blown-in-mold, and machine made), milk glass fragments,

Level E was a 10YR 3/4 dark yellowish brown sandy loam. This level was actually below levels F and D. Level E was stopped in progress at 0.20 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), green shell edge pearlware (1780), blue transfer printed pearlware (1787), English brown stoneware (1690), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown and blown-in-mold), 18th century medicine phial fragments, window glass, brick, shell tempered mortar, nails (hand wrought and cut), oyster shell, animal bone, hand wrought brass pins, a brass upholstery tack, and a brass button. This level dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 14 was a 10YR 3/6 dark yellowish brown clay in the middle of the unit. It was also found in the western half of this unit. It was below level D and was stopped in progress. The artifacts collected included coarse earthenware, tin glazed earthenware, pearlware (1779), Chinese export porcelain (1660), free blown bottle glass, window glass, brick, a hand wrought nail, and animal bone. Feature 14 was dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 13 was a brick walkway connecting the house to the summer kitchen (see unit 326W and 296). This feature was also found in the western half of this unit as well as in units 296 and 236. The walkway was thinly covered by level F suggesting the possibility that the walkway had gone out of use some time during the Clements/Mackubbin ownership of the site. The bricks were not removed in either the west or east portion of the unit. This feature dated to the Hyde ownership of 1757-1798.

UNIT 328

Unit 328 was opened to sample the material inside the summer kitchen area. Levels A, B, and C were fill for the asphalt parking lot. Level D was a demolition layer containing artifacts dated from the 18th to the 20th century. Level E was disturbed and also contained artifacts from the 18th, 19th, and 20th centuries. It dated to the Thompson ownership of the lot. Feature 83 was a dense area of brick rubble in the northeast corner of the unit. Level F contained no diagnostics. Feature 105 was interpreted as sheet refuse and covered the north half of the unit. It dated to the Hyde period of occupation. Level G may date to the Hyde occupation, but it contained no diagnostics. Level H was nearly sterile soil.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 3/2 very dark grayish brown sandy loam. It was below level C and above level E. It was 0.12 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), pearlware (1779), white salt glazed stoneware (1720), Chinese export porcelain (1660), semi-porcelain bathroom fixture fragments, tobacco pipe bowls and stems, bottle glass (free blown, blown-in-mold, and machine made), milk glass fragments,

window glass, brick, mortar, nails (hand wrought and cut), wire nails (1850), coal clinker, oyster shell, animal bone, and synthetic rubber fragments. Level D was a demolition layer dated to the early 20th century razing of the property.

Level E was a 10YR 4/4 dark yellowish brown sandy loam. It was below level D and above level F and feature 83. Level E was 0.33 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), English brown stoneware (1690), Chinese export porcelain (1660), bottle glass (free blown, blown-in-mold, and machine made), milk glass fragments, window glass, brick, modern mortar, nails (hand wrought and cut), wire nails (1850), semi-porcelain electrical insulator fragments, coal clinker, oyster shell, animal bone, two brass buckles, and a brass button. This layer dated to the Thompson ownership of 1864-1929.

Feature 83 was a dense area of brick rubble in the northeast corner of the unit. The soil was a 10YR 4/4 dark yellowish brown clay loam. It was below level E and intrusive into level F. Feature 83 was 0.25 feet deep. The artifacts collected included refined redware and free blown bottle glass. This feature was dated to the Thompson ownership of 1864-1929.

Level F was a 10YR 4/6 dark yellowish brown sandy loam. It was below level E and feature 83 and above level G and feature 105. Level F was 0.08 feet deep. The artifacts collected included refined redware, free blown bottle glass, window glass, and a nail. This level was dated to the Hyde ownership of 1757-1798.

Feature 105 was interpreted as sheet refuse. The feature averaged 0.19 feet in depth and covered the northern half of the unit. It was below level F and intrusive into level G. The artifacts collected included coarse earthenware, tin glazed earthenware, English brown stoneware (1690), Rhenish stoneware (1650), sprig molded white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe stems, bottle glass (free blown and case bottle), 18th century medicine phial fragments, window glass, nails, oyster shell, animal bone, and a brass keyhole plate. This level dated to the Hyde ownership of 1757-1798.

Level G was a 10YR 4/4 dark yellowish brown silty loam with bits of brick and oyster shell. It was below level F and feature 105 and above level H. Level G was 0.18 feet deep. The artifacts collected included coarse earthenware, coarse gray bodied stoneware, bottle glass (free blown, case bottle, and blown-in-mold), window glass, and animal bone. The level dated to the Hyde ownership of 1757-1798.

Level H was a 10YR 4/6 yellowish brown silty loam. It was below level G and above subsoil. Level H was 0.41 feet deep. The only artifact collected was a piece of tin glazed earthenware. This level was dated to the Hyde ownership of 1757-1798.

UNIT 329

Levels A, B, and C were fill for the asphalt parking lot. Level D was a demolition layer

containing 18th, 19th, and 20th century artifacts. Feature 66 was a thick concentration of artifacts related to that demolition. Level E was also a demolition layer. Level F dated to the Hyde occupation of 1757-1798 and was contiguous with level F in unit 328. The later fill layers may have been graded away during construction of the parking lot. Level G contained only a few pieces of ceramic, but may date to the Hyde period of occupation.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 3/4 dark yellowish brown sandy loam. It was below level C and above level E and feature 66. Level D was 0.09 feet deep. The artifacts collected included coarse earthenware, creamware (1762), painted pearlware (1795), transfer printed whiteware (1820), coarse gray bodied stoneware, white salt glazed stoneware (1720), ironstone (1845), Chinese export porcelain (1660), tobacco pipe bowl fragment, bottle glass (free blown, blown-in-mold, and machine made), drinking glass, milk glass, window glass, brick, modern plaster, nails (hand wrought and cut), wire nails (1850), animal bone, lead printing type, and a piece of plastic. Level D was a demolition layer dated to the early 20th century razing of the property.

Feature 66 was a thick concentration of brick and mortar located in the eastern half of the unit. The soil was a 10YR 3/4 dark yellowish brown clayey loam. It was below level D and above level E. Feature 66 was 0.24 feet deep. The artifacts collected included coarse earthenware, green shell edge pearlware (1780), English brown stoneware (1690), white salt glazed stoneware (1720), bottle glass (free blown and blown-in-mold), milk glass, window glass, brick, shell tempered mortar, nails (hand wrought and cut), porcelain electrical fixture, coal clinker, oyster shell, animal bone, and a brass button. Feature 66 was a demolition layer dated to the early 20th century razing of the property.

Level E was a 10YR 3/3 dark yellowish brown sandy loam. It was below level D and feature 66 and above level F. Level E was 0.32 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), combed and dotted slipware (1670), tin glazed earthenware, creamware (1762), painted pearlware (1795), green transfer printed whiteware (1828), coarse stoneware, white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, case bottle, blown-in-mold, and machine made), milk glass, chimney glass, window glass, brick, mortar, nails (hand wrought, cut, and wire), a graphite rod, coal clinker, oyster shell, animal bone, glass and ceramic marbles, and a plastic cap. Level E was a demolition layer dated to the early 20th century razing of the property.

Level F was a 10YR 3/4 dark yellowish brown sandy loam. It was below level E and above level G. Level F was 0.46 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), Buckley ware (1720), tin glazed earthenware, creamware (1762), English brown stoneware (1690), Nottingham stoneware (1700), molded white salt glazed stoneware (1740), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, blown-in-mold, and machine made), wine glass fragments, window glass, brick, shell tempered mortar, nails (hand wrought, cut, and wire), coal clinker, oyster shell, and animal bone. This

level dated to the Hyde ownership of 1757-1798. It seems as though the upper (later) levels were graded away and demolition debris was placed in its place. This event most likely took place during construction of the parking lot. This level was contiguous with level F of unit 328. In unit 328, later levels were intact.

Level G was a 10YR 3/4 dark yellowish brown sandy loam. It was below level F and above sterile subsoil. Level G was 0.07 feet deep. The artifacts collected included tin glazed earthenware, tobacco pipe bowl and stem fragments, free blown bottle glass, window glass, brick, oyster shell, and animal bone. This level dated to the Hyde ownership of 1757-1798.

UNIT 330

Levels A, B, and C were fill layers for the asphalt parking lot. Level D dated to the Thompson occupation. Level E contained only a few artifacts, but may date to the Clements/Mackubbin occupation. There was a small concentration of shell in the center of the unit that was not given a feature number. Level F contained very few artifacts, but may date to the Hyde occupation. Level G graded into sterile soil.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 3/2 very dark grayish brown sandy loam. It was below level C and above level E. Level D was 0.72 feet deep. No artifacts were collected. This level dated to the Thompson ownership of 1864-1929.

Level E was a 10YR 3/4 dark yellow brown sandy loam with an area of shell concentration in the center of the unit that was not designated as a feature. It was below level D and above level F. Level E was 0.09 feet deep. The artifacts collected included tin glazed earthenware, mortar, nails, coal clinker, oyster shell, and animal bone. This level dated to the Clements/Mackubbin ownership of 1798-1864.

Level F was a 10YR 3/4 dark yellowish brown sandy loam that did not contain the oyster shells the level above produced. It was below level E and above level G. Level F was 0.20 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, a tobacco pipe bowl fragment, nails, oyster shell, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Level G marked a significant decrease in artifacts as it reached sterile soil. The soil was a 10YR 4/6 dark yellowish brown sandy loam. Level G was 0.30 feet deep. The artifacts collected included tin glazed earthenware, brick, a hand wrought nail, and animal bone. This layer dated to the Hyde ownership of 1757-1798.

UNIT 333

Unit 333 was opened to sample the area west of the north/south foundation (feature 1) that was found in units 364, 365, 366, and 367. Levels A-E contained 20th century materials and were related to the demolition of the property and the building of the parking lot. Levels F and G contained 18th century material and dated to the Thomas Hyde ownership. Feature 92 was a shallow, oval stain in the south west corner, between levels G and H, that had no diagnostic artifacts. Level H was the last fill level and dated to the Lloyd/Dorsey ownership. Level H ended on sterile subsoil.

Levels A, B, and C were fill under the asphalt parking lot that was uniform through the entire site except the playhouse interior. It was laid down in the late 1930's when the parking lot was constructed. These three levels were excavated at the same time and the material was not screened.

Level D was a destruction layer from the demolition of the property in the early 20th century. The soil was a 10YR 2/2 very dark brown sandy loam with coal and brick fragments. The artifacts collected included creamware (1762), white salt glazed stoneware (1720), blown-in-mold and machine made bottle glass, window glass, wire nails, brick, mortar, coal clinker, and animal bone. Level D was 0.02 feet deep.

Level E was also a demolition layer. The soil was a 10YR 3/6 dark yellowish brown sandy loam with green clay pockets and many large brick fragments. The artifacts collected included North Devon gravel tempered ware (1650), Staffordshire manganese mottled ware, tin glazed earthenware, creamware (1762), blue transfer printed pearlware (1787), whiteware (1820), ironstone (1845), scratch blue white salt glazed stoneware (1744), Nottingham stoneware (1700), English brown stoneware (1690), Chinese export porcelain (1660), tobacco pipe bowls and stems, free blown bottle glass, blown-in-mold and machine made bottle glass, window glass, brick, mortar, nails (hand wrought, cut, and wire), oyster shell, animal bone, brass thimble, glass and porcelain buttons, graphite cylinders, and plastic. Level E contained a large amount of artifacts which dated from the 17th to the 20th century. The level was 0.39 feet deep.

Level F was a 10YR 3/4 dark yellowish brown sandy loam fill layer. The artifacts collected included coarse earthenware, trailed slipware, white tin glazed earthenware, white salt glazed stoneware (1720), tobacco pipe bowls and stems, free blown bottle glass, window glass, brick, nails, coal, and animal bone. This level dated to the Hyde ownership of 1757-1798. This level was arbitrarily terminated at 0.27 feet deep.

Level G was a continuation of level F. The soil was also a 10YR 3/4 dark yellowish brown sandy loam. Level F and level G in this unit are contiguous with level F in units 334 and 364, where there were no divisions. The artifacts collected in level G included Staffordshire manganese mottled ware, tin glazed earthenware, white salt glazed stoneware (1720), tobacco pipe stems, free blown bottle glass, case bottle glass, window glass, oyster shell, animal bone, and a brass buckle. This level also dated to the Hyde ownership of 1757-1798. Level G was 0.34 feet deep.

Feature 92 was a very shallow, oval depression at the top of level H in the west half of the unit. The soil was a 10YR 3/4 dark yellowish brown sandy loam. No artifacts were collected. There is no interpretation of this feature. It was assigned to the Hyde ownership of 1757-1798. It was 0.13 feet deep.

Level H was a 10YR 4/6 dark yellowish brown sandy loam. The artifacts collected included North Devon gravel tempered ware (1650), tin glazed earthenware, tobacco pipe stems, window glass, and nails. This level dated to the Lloyd/Dorsey ownership of 1718-1757. Level H was 0.18 feet deep and above sterile subsoil.

UNIT 334

Unit 334 was opened to sample the area west of the north/south foundation (feature 1) found in units 364, 365, 366, and 367. Levels A-E and feature 2 contained 20th century materials and were related to the demolition of the property and the building of the parking lot. Level F was an 18th century fill layer dated to the Thomas Hyde occupation. Level G ended on sterile subsoil and contained material from the 17th and early 18th centuries, dating it to the Lloyd/Dorsey ownership.

Level A was fill for the asphalt parking lot built in the 1930's. The material was not screened.

Level B was a 5YR 4/6 yellowish red sandy loam mottled with 10YR 5/4 yellowish brown sandy loam. It underlaid level A and was 0.26 feet deep. The artifacts collected included whiteware (1820), blown-in-mold and machine made bottle glass, window glass, brick, mortar, cut and wire nails, coal, oyster shell, animal bone, porcelain floor tile, and asbestos roofing tile. Level B was fill for the 1930's asphalt parking lot.

Level C was a 10YR 5/6 yellowish brown sandy loam. It underlaid level B and was 0.23 feet deep. The artifacts collected included blown-in-mold and machine made bottle glass, window glass, brick, mortar, wire nails, porcelain floor tile, and a light bulb base (1879). Level C was fill for the 1930's asphalt parking lot.

Level D was a 10YR 3/4 dark yellowish brown sandy loam with coal and brick fragments. It underlaid level C and was 0.03 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), pearlware (1779), porcelain, blown-in-mold and machine made bottle glass, drinking glass fragments, window glass, brick, mortar, plaster, nails (hand wrought, cut, and wire), porcelain floor tile, oyster shell, animal bone, coal, and a plastic button. The artifact range is from the 17th to the 20th centuries. Level D was a destruction layer from the demolition of the property in the early 20th century.

Feature 2 was a coal and ash deposit that was found in units 334 and 335. It was intrusive into level E in the north east corner of the unit and was 0.17 feet deep. The artifacts collected included coarse earthenware, creamware (1762), Rhenish incised stoneware (1650), blown-in-mold and machine made bottle glass, window glass, brick, plaster, nails, and a piece of lead

printing type. Feature 2 dated to the demolition of the property in the early 20th century.

Level E was also a destruction layer. The soil was a 10YR 3/6 dark yellowish brown sandy loam with brick, coal, and mortar fragments. It underlaid level D and was 0.25 feet deep. The artifacts collected included tin glazed earthenware, creamware (1762), pearlware (1779), whiteware (1820), Chinese export porcelain (1660), blown-in-mold and machine made bottle glass, window glass, brick, mortar, wire nails, porcelain floor tile, asbestos roofing tile, oyster shell, animal bone, and coal. There were also large to whole bricks in the level. The artifacts ranged from a graphite rod with a copper top of a 20th century car battery to sherds of lead glazed coarse earthenware of the 17th century.

Level F was a 10YR 3/4 dark yellowish brown sandy loam with shell and brick. This level was contiguous with levels F and G in unit 333. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), pearlware (1779), white salt glazed stoneware (1720), Nottingham stoneware (1700), Rockingham, Chinese export porcelain (1660), free blown bottle glass, blown-in-mold bottle glass, brick, mortar, nails (hand wrought and wire), porcelain floor tile, oyster shell, animal bone, and a brass button. This level dated to the Hyde ownership of 1757-1798.

Level G was a 10YR 3/4 dark yellowish brown sandy loam. The artifacts collected included coarse earthenware, tin glazed earthenware, white salt glazed stoneware (1720), coarse brown-bodied stoneware, tobacco pipe bowls and stems, free blown bottle glass, 1 wine glass base fragment, window glass, brick, shell tempered plaster, hand wrought nails, coal, oyster shell, and animal bone. The level dated to the Lloyd/Dorsey ownership of 1718-1757. Level G overlaid sterile subsoil.

UNIT 335

Unit 335 was opened to sample the area west of the north/south foundation (feature 1) found in units 364, 365, 366, and 367. Levels A-E and feature 2 contained 20th century materials that related to the demolition of the property and the building of the parking lot. Levels F-H and feature 79 contained 18th century materials and dated to the Thomas Hyde ownership. Feature 80 was caused by root action and thus is not datable.

Levels A, B, and C were fill for the asphalt parking lot. These three levels were excavated at the same time and the material was not screened.

Level D was a destruction level from the demolition of the property in the early 20th century. The soil was a 10YR 3/3 dark brown sandy loam with brick, mortar, and coal fragments. Level D underlaid level C and was 0.04 feet deep. The artifacts collected included porcelain, machine made bottle glass, window glass, a wire nail, and a graphite cylinder. The artifacts were a mixture of 18th, 19th, and 20th century materials.

Level E was another early 20th century demolition layer. The soil was a 10YR 3/6 dark yellowish brown sandy loam with coal, brick and mortar fragments. Level E underlaid level D

and was 0.23 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), tin glazed earthenware, creamware (1762), pearlware (1779), whiteware (1820), Nottingham stoneware (1700), Rhenish incised stoneware (1650), American blue and gray stoneware, scratch blue white salt glazed stoneware (1744), Chinese export porcelain (1660), tobacco pipe bowls and stems, blown-in-mold and machine made bottle glass, window glass, brick, mortar, plaster, nails (hand wrought and cut), coal, oyster shell, animal bone, buttons (porcelain, glass, and brass), a .22 shell, and a graphite cylinder. Like level D, level E also had a mixture of artifacts.

Feature 2 was intrusive into level E in the south east corner of the unit. Feature 2 was a coal and ash deposit that was also found in unit 334. It was 0.17 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, blue transfer printed pearlware (1787), whiteware (1820), Nottingham stoneware (1700), Chinese export porcelain (1660), bottle glass (free blown, blown-in-mold, and machine made), window glass, brick, plaster, nails, coal, and animal bone. It dated to the demolition of the property in the early 20th century.

Level F was a 10YR 3/4 dark yellowish brown sandy loam in the southern half of the unit. Level F underlaid level E and was 0.61 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, tobacco pipe bowls and stems, free blown bottle glass, wine glass fragments, window glass, brick, shell tempered mortar, coal, oyster shell, animal bone, and a brass button. Level F dated to the Hyde ownership of 1757-1798.

Level G was a 10YR 3/6 dark yellowish brown sandy loam in the north half of the unit. It underlaid level E and was 0.41 feet deep. The artifacts collected included Nottingham stoneware (1700), English brown stoneware (1690), tobacco pipe bowls and stems, free blown bottle glass, 18th century medicine phial fragments, window glass, brick, nails, oyster shell, animal bone, and a quartzite prehistoric tool fragment (possible drill). Level G dated to the Hyde ownership of 1757-1798.

Level H was a 10YR 3/6 dark yellowish brown sandy loam in the northern half of the unit. It underlaid level G and was 0.26 feet deep. The artifact concentration decreases significantly in this level compared to level G. The soil found under this layer is similar to the soil found under level F in the southern half of the unit. The artifacts collected included coarse earthenware, window glass, brick, and nails. Level H also dated to the Hyde ownership of 1757-1798.

Feature 79 was a post mold (**layer a**), a post hole (**layer b**) and the soil under both the mold and the hole just before subsoil was reached (**layer c**). Feature 79 was found in the southeast corner of the unit. Both the post mold and post hole were a 10YR 3/4 dark yellowish brown sandy loam. The soil of layer c was a 10YR 3/3 dark brown sandy loam. The only artifacts collected were 1 nail, 1 animal bone fragment, and 1 brick fragment. Since the feature was intrusive into subsoil and originated in level F, it dated to the Hyde ownership of 1757-1798.

Feature 80 was an amorphous soil stain in the east part of the unit. It was located just north of Feature 79 and just south of level H. It was 0.29 feet deep. The soil was a 10YR 3/3 dark brown sandy loam. No artifacts were collected. The feature was probably caused by the rotting of roots and thus has no date.

UNIT 336

Unit 336 was opened to define the western extent of feature 87, a possible root cellar found in unit 367. Levels A-D and feature 98 contained 20th century materials and were related to the demolition of the property and the building of the parking lot. Due to time constraints, the unit was not fully excavated. Upon exposing feature 87, the unit was closed without excavating either feature 87 or level E.

Levels A, B, and C were fill for the asphalt parking lot. These three levels were excavated at the same time and the material was not screened. They were 0.38 feet deep.

Level D was a demolition layer from the early 20th century. The soil was a 10YR 3/3 dark brown sandy loam with fragments of brick, mortar, and coal. Level D was below level C and was 0.03 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), pearlware (1779), white salt glazed stoneware (1720), Batavian Chinese export porcelain (1740), bottle glass (blown-in-mold and machine made), window glass, mortar, wire nails, coal, crown bottle cap (1892), and animal bone.

Feature 98 was an early 20th century deposit above level E and feature 87. The soil was a 10YR 3/3 dark yellowish brown sandy loam with fragments of brick, coal, charcoal, oyster shell, mortar, and glass. There was a thin lens of fine yellow sand under feature 98 and above level E and feature 87. The sand was excavated as a part of feature 98. The artifacts collected included creamware (1762), pearlware (1779), ironstone (1845), coarse gray-bodied stoneware, Batavian Chinese export porcelain (1740), bottle glass (free blown, blown-in-mold, and machine made), window glass, brick, mortar, plaster, nails (hand wrought, cut, and wire), a ceramic marble, and a brass button. Feature 98 contained a mixture of materials indicating a demolition level that is common throughout the site.

Feature 87 was a deep rectangular feature that was found in both unit 336 and 367. It was interpreted as a possible root cellar. The top layer of the feature in this unit consisted of brick and mortar rubble. Most of the bricks still had mortar attached with some having green paint on the mortar. The green painted mortar has been found throughout the site in other demolition levels and is believed to be a part of the original Hyde house. The feature was not excavated in this unit, but was in unit 367. In unit 367, it was found that the deeper layers were fill from the Clements/Mackubbin ownership of 1798-1864.

Level E was not excavated due to time constraints. The soil was a 10YR 3/4 dark yellowish brown sandy loam with brick fragments, rounded pebbles, and pockets of mortar. This level surrounded feature 87. Since the unit was opened to follow feature 87 from unit 367, this level was left intact.

UNIT 349

Levels A, B, C, and D were fill layers for the asphalt parking lot. Feature 12 was a rectangular, brick-lined privy in the southeastern corner of the lot that dated to the Thompson ownership of 1864-1929. This unit contained the northwest corner of the privy. Levels a, b, c, and d within the privy were fill layers for the parking lot. Level e was another fill layer dated to the Thompson period. The unit was stopped at the base of level e in order to excavate in units 379 and 380.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three layers were removed at the same time and the material was not screened.

Level D was a fill layer under layer C. This layer was an additional fill layer not found anywhere else on the site. Most likely it was placed there to fill the depression caused by the mid-19th century privy that was in this location. The soil was a 10YR 2/1 black sandy loam with gravel, coal, and glass. Level D was 0.11 feet deep. The artifacts collected included creamware (1762), blue transfer printed pearlware (1780), whiteware (1820), porcelain, bottle glass (blown-in-mold and machine made), window glass, brick, mortar, nails (hand wrought, cut, and wire), oyster shell, animal bone, and a porcelain button. Level D dated to the 1930's construction of the asphalt parking lot.

Feature 12 levels a, b, and c were fill layers for the asphalt parking lot and were contained within the rectangular boundary designated as Feature 12. These layers are contiguous with Levels A, B, and C. These three layers were removed at the same time and the material was not screened. Feature 12 was a 19th century privy.

Feature 12 level d was an additional fill layer that covered the entire unit. The soil was a 10YR 2/1 black sandy loam with gravel, coal, and glass. This level was contiguous with Level D and was 0.16 feet deep. The artifacts collected included coarse earthenware, creamware (1762), whiteware (1820), yellowware (1830), Chinese export porcelain (1660), bottle glass (blown-in-mold and machine made), milk glass, window glass, nails (hand wrought, cut, and wire), coal clinker, oyster shell, animal bone, a ceramic marble, a crown bottle cap (1892), and a plastic screw-on cap. Feature 12 dated to the Thompson ownership of 1864-1929.

Feature 12 level e was also a fill layer in the privy. The soil was a 10YR 3/2 very dark grayish brown sandy loam with a 10YR 3/4 dark yellowish brown sandy loam and coal and ash. This level was 0.08 feet deep. The artifacts collected included tin glazed earthenware, creamware (1762), pearlware (1779), porcelain, bottle glass (blown-in-mold and machine made), milk glass, window glass, brick, nails (cut and wire), coal clinker, oyster shell, animal bone, and a shell button. The unit was closed at the base of level e and further excavation of feature 12 proceeded in units 379 and 380. Feature 12 dated to the Thompson ownership of 1864-1929.

UNIT 356

Unit 356 was opened to further expose feature 8, a brick foundation. Levels A, B, and C were fill for the asphalt parking lot. D was a demolition layer with many 18th, 19th, and 20th century artifacts. Level E was also a demolition layer and was similar to level D. Feature 95 was a layer of brick rubble covering most of the unit that dated to the Thompson occupation. It may be related to feature 7, a thick oyster shell layer, which was underneath it. Feature 7, which was found in several adjoining units, was on the interior of the structure and may have been placed as flooring. It dated to the Thompson occupation. Level F was below the oyster shell and represented a deposit during the period the kitchen was in use (1757-1798). Feature 8 was the brick portion of the summer kitchen foundation which was laid on a fieldstone foundation (in other units designated feature 11). Feature 96 was a one foot tall brick pier or support in the southeast corner of the unit. It may represent a chimney support for a stove that was used in the summer kitchen. Feature 96a was soil from the top of the pier and Feature 96b was from the base. There were no diagnostic artifacts in these features.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 2/2 very dark brown sandy loam. It was below level C and above level E. Level D was 0.05 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), transfer printed whiteware (1820), ironstone (1845), English brown stoneware (1690), tobacco pipe bowl fragments, bottle glass (free blown, blown-in-mold, and machine made), milk glass, window glass, brick, mortar, nails (hand wrought and cut), a semi-porcelain electrical insulator fragment, asphalt roofing material, coal clinker, oyster shell, animal bone, synthetic rubber fragments, a .22 shell, a glass marble, and a small porcelain button. Level D was a demolition layer dated to the early 20th century razing of the property.

Level E was a 10YR 3/4 dark yellowish brown sandy loam. It was below level D and above features 8, 95, 96, and 97. Level E was 0.17 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), painted pearlware (1795), whiteware (1820), ironstone (1845), Chinese export porcelain (1660), tobacco pipe stems, bottle glass (free blown, blown-in-mold, and machine made), window glass, brick, modern plaster, nails (hand wrought and wire), coal clinker, oyster shell, animal bone, and a synthetic rubber button. Level E was a demolition layer dated to the early 20th century razing of the property.

Feature 95 was a layer of brick rubble covering almost the entire unit. The soil was a 10YR 3/4 dark yellowish brown sandy loam. It was below level E and above feature 7. Feature 95 was 0.04 feet deep. The artifacts collected included coarse earthenware, creamware (1762), transfer printed pearlware (1887), transfer printed whiteware (1820), bottle glass (free blown and blown-in-mold), window glass, brick, shell tempered mortar, hand wrought nails, coal clinker, and animal bone. Feature 95 was dated to the Thompson ownership of 1864-1929. This feature may be related to the Feature 7, which underlaid this feature.

Feature 7 was a thick oyster shell midden. This feature was also found in units 294, 323, 324, and 325. The oyster shell may represent a change in the function of the kitchen. This shell may have been intentionally placed there for a floor when the structure was used as a stable. The

shell in this unit averaged 0.52 feet deep. The artifacts collected included coarse earthenware, creamware (1762), painted pearlware (1795), whiteware (1820), ironstone (1845), English brown stoneware (1690), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, case bottle, blown-in-mold, and machine made), drinking glass fragments, milk glass, window glass, brick, mortar, nails (hand wrought and cut), coal clinker, oyster and clam shell, animal bone, a slate pencil, a brass pin, a shell button, and a glass button. The feature dated to the Thompson ownership of 1864-1929.

Level F was a 7.5 YR 4/6 strong brown sandy loam. It was below feature 7, the oyster shell midden, and above sterile subsoil. Level F was 0.17 feet deep. The artifacts collected included North Devon gravel tempered earthenware (1650), tin glazed earthenware, tobacco pipe bowls and stems, bottle glass (free blown and blown-in-mold), window glass, brick, shell tempered mortar, hand wrought nails, animal bone, hand wrought brass pins, and a ceramic marble. Level F represented a deposit made during the period the kitchen was in use while Thomas Hyde resided there (1757-1798).

Feature 8 was the brick portion of the summer kitchen foundation, which was supported by a fieldstone foundation. In this unit the fieldstone was not given a feature number, but it is a continuation of feature 11 that continues on an east-west orientation through units 325 and 294. Outside the northeast corner of this unit, in unexcavated unit 387, was the corner of this structure (summer kitchen). The corner was not discovered until excavations were finished when the east wall of the unit collapsed revealing the corner and its attached wall running south. With this discovery placement of the summer kitchen was possible. No builders trench was found on the excavated side of the foundation. This foundation dated to Hyde ownership of 1757-1798 (see unit 294E).

Feature 96 was a brick pier or support standing over a foot in height in the southeast corner of the unit. Interpretation of this pier was difficult, but it may represent a chimney support for a stove that was used in the summer kitchen. Feature 96a was soil that was removed from the top of the pier and feature 96b was soil removed from the base. The artifacts recovered from these areas did not include any diagnostic artifacts.

UNIT 358

Levels A, B, and C were fill layers for the asphalt parking lot. Level D was a demolition layer including 18th, 19th, and 20th century artifacts. Level F actually lay above level E and feature 88 and was dated to the Thompson period (1864-1929). Feature 88 was a coal and ash concentration that intruded into levels E and G. Feature 88 had no diagnostic artifacts. Level E was dated to the Thompson occupation. Feature 69 was an artifact concentration with brick and mortar rubble which may represent a destruction episode during the Hyde period of occupation (1757-1798). Feature 89 was a wide area of brick and mortar rubble that dated to the Hyde occupation. It is probably related to feature 69 since it contains similar material and is located just west of feature 69. Level G, an area of brick and mortar, dated to the Hyde occupation.

Feature 90 was a brick and mortar concentration that intruded into level H and dated to the Hyde period of occupation. Level H surrounded level I and dated to the Lloyd/Dorsey occupation of 1718-1757. Feature 93a was an area of brick, mortar, and shell which intruded into level H. It ended in sterile soil and dated to Lloyd/Dorsey occupation of the site. Level J was nearly sterile and also dated to the Lloyd/Dorsey occupation.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 2/2 very dark brown clay loam. It was below level C and above level E. Level D was 0.08 feet deep. The artifacts collected included creamware (1762), transfer printed pearlware (1787), transfer printed whiteware (1820), ironstone (1845), Chinese export porcelain (1660), bottle glass (free blown, blown-in-mold, and machine made), milk glass, window glass, brick, mortar, nails (hand wrought and cut), asphalt roofing material, coal clinker, oyster shell, animal bone, and a glass marble. Level D was a demolition layer dated to the early 20th century razing of the property.

Level F was above Level E and Feature 88 and consisted of a 10YR 4/4 dark yellowish brown sandy loam. Level F was 0.19 feet deep. The artifacts collected included creamware (1762), bottle glass (free blown, blown-in-mold, and machine made), 18th century medicine phial fragments, window glass, cut nails, oyster shell, and animal bone. This layer dated to the Thompson ownership of 1864-1929.

Feature 88 was intrusive into Level E and G and consisted of only coal and ash. The depth of feature was 0.37 feet. The artifacts collected included coarse earthenware, window glass, coal clinker, and nails. This feature was stratigraphically dated to the Thompson ownership of 1864-1929.

Level E was a 10YR 4/3 dark yellowish brown sandy loam with brick, oyster shell, and coal. It was below level F and above level G and features 69 and 89. Level E was 0.22 feet deep. The artifacts collected included coarse earthenware, trailed slipware, tin glazed earthenware, creamware (1762), blue transfer printed pearlware (1787), black transfer printed whiteware (1820), English brown stoneware (1690), Nottingham stoneware (1700), dot, diaper, and basket pattern white salt glazed stoneware (1740), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, blown-in-mold, and machine made), wine glass fragments, milk glass, window glass, brick, hand wrought nails, oyster shell, and animal bone. This level dated to the Thompson ownership of 1864-1929.

Feature 69 was a concentration of brick and mortar rubble in the northeastern corner of the unit. It was below level E and above level G. Feature 69 was 0.75 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), English brown stoneware (1690), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe stems, free blown bottle glass, window glass, brick, hand wrought nails, and animal bone. Feature 69 was dated to the Hyde ownership of 1757-1798.

Feature 89 was a wide area of brick and mortar rubble located in the southern half of the unit. It was below level E and above level G. Feature 89 was 0.30 feet deep. The artifacts collected included coarse earthenware, creamware (1762), English brown stoneware (1690), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe stems, free blown bottle glass, window glass, brick, shell tempered mortar, nails (hand wrought and cut), oyster shell, and animal bone. This feature was most likely related to Feature 69 since it contained similar material and was located just to the west of Feature 69. Feature 89 was dated to the Hyde ownership of 1757-1798.

Level G was a 10YR 4/4 dark yellowish brown silty loam with bits of brick and charcoal. It was below level E and features 69 and 89 and above level H and features 90 and 93. Level G was 0.25 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), painted pearlware (1795), white salt glazed stoneware (1720), free blown bottle glass, wine glass fragments, window glass, brick, hand wrought nails, oyster shell, and animal bone. Level G dated to the Hyde ownership of 1757-1798.

Feature 90 level a was an area of brick and mortar located in the southwestern corner of the unit. It was below level G, intrusive into level H, and above feature 90 level b. Feature 90a was 0.31 feet deep. The artifacts collected included coarse earthenware, window glass, brick, shell tempered mortar, hand wrought nails, oyster shell, and animal bone. This feature dated to the Hyde ownership of 1757-1798.

Feature 90 level b was a continuation of feature 90 level a, but contained larger brick fragments. It was below feature 90a and above feature 90c. This level was 0.12 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), a tobacco pipe bowl fragment, window glass, brick, shell tempered mortar, hand wrought nails, oyster shell, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Feature 90 level c was the last distinguishable level in this brick rubble feature. It was below feature 90b and above subsoil. This level was 0.39 feet deep. The artifacts collected included creamware (1762), a hand wrought nail, and a brass rifle shell. This level dated to the Hyde ownership of 1757-1798.

Level H was a 10YR 3/4 dark yellowish brown sandy loam. It was above and below level I. Level H was 0.45 feet deep. The artifacts collected included tin glazed earthenware, tobacco pipe bowls and stems, 18th century medicine phial fragments, window glass, brick, hand wrought nails, oyster shell, and animal bone. This level sandwiched Level I and dated to the Lloyd/Dorsey ownership of 1718-1757.

Level I was a layer of soil that was completely surrounded by level H. This level may have actually been better described as a lens within Level H. The soil was a 10YR 5/6 yellowish brown sandy loam. Level I was 0.25 feet deep. The artifacts collected included brick and animal bone. This level dated to the Lloyd/Dorsey ownership of 1718-1757.

Feature 93 (levels a-d) was an area of brick, mortar, and shell located in the southwestern

corner of the unit. The soil was a 10YR 3/4 dark yellowish brown sandy loam. It was below level G, intrusive into levels H and I, and above subsoil. This feature was 0.95 feet deep. The artifacts collected included coarse earthenware, free blown bottle glass, brick, nails, and animal bone. The feature dated to the Hyde ownership of 1757-1798.

Level J was a 7.5YR 3/4 dark brown sandy loam. It was below level H and above subsoil. Level J was 0.29 feet deep. The artifacts collected included coarse earthenware, a tobacco pipe bowl fragment, free blown bottle glass, brick, nails, and animal bone. The level dated to the Lloyd/Dorsey ownership of 1718-1757.

UNIT 359

Unit 359 was opened to explore the interior of the kitchen area. Levels A, B, and C were fill layers for the asphalt parking lot. Level D was a demolition layer containing artifacts from the 18th, 19th, and 20th centuries. Level E was also a demolition layer with mainly 18th and 19th century ceramics and was somewhat thin. Feature 83 was a large artifact concentration with much oyster shell, brick, and mortar. It extended over the entire unit and is another destruction episode containing a mix of artifacts. Feature 84 was a small pocket of similar composition within feature 83, containing only 18th century artifacts. Level F also resembled feature 83 and may be a destruction level from the Hyde period of occupation. Level G also dated to the Hyde period but was vastly different in composition compared to level F. Feature 86 appeared within level G and was a shallow post hole. It had no diagnostic artifacts but was stratigraphically dated to the Hyde period. Level H was nearly sterile with no diagnostic artifacts but it probably dated to the Hyde occupation.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 3/4 dark yellowish clayey loam. It was below level C and above level E. Level D was 0.02 feet deep. The artifacts collected included tin glazed earthenware, painted pearlware (1795), whiteware (1820), coarse brown bodied stoneware, Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, case bottle, blown-in-mold, and machine made), 18th century medicine phial fragments, milk glass, window glass, brick, nails (hand wrought, cut, and wire), coal clinker, oyster shell, and animal bone. This level was a demolition layer dated to the early 20th century razing of the property.

Level E was a 10YR 2/2 very dark brown sandy loam. It was below level D and above features 83 and 84. Level E was only 0.05 feet deep. The artifacts collected included coarse earthenware, Staffordshire manganese mottled ware, tin glazed earthenware, creamware (1762), painted pearlware (1795), English brown stoneware (1690), geometric pattern Westerwald stoneware (1700), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, blown-in-mold, and machine made), milk glass, window glass, brick, nails (hand wrought and cut), wire nails (1850), coal slag, oyster shell,

animal bone, and a brass button. This level was a demolition layer dated to the early 20th century razing of the property.

Feature 83 was a large artifact concentration with abundant amounts of oyster shell, brick, and mortar. The soil was a 10YR 3/3 dark yellowish brown silty loam. This feature extended over the entire unit. It was below level E and above level F. Feature 83 was 0.44 feet deep. The artifacts collected included combed and dotted slipware (1670), tin glazed earthenware, creamware (1762), blue transfer printed pearlware (1787), English brown stoneware (1690), Nottingham stoneware (1700), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, blown-in-mold, and machine made), 19th century medicine bottle fragment, wine glass fragments, milk glass, window glass, brick, nails (hand wrought, cut, and wire), hand wrought tacks, oyster shell, and animal bone. Feature 83 was dated to the early 20th century demolition of the property. The field notes are unclear, but it may be that the 20th century materials were from the upper part of this deep layer. This would explain why the following 18th century demolition layers look similar to this later layer.

Feature 84 was a small pocket within Feature 83 of 10YR 2/2 very dark brown silty loam. It was 0.43 feet deep. The artifacts collected included tin glazed earthenware, creamware (1762), transfer printed pearlware (1787), white salt glazed stoneware (1720), free blown bottle glass, window glass, hand wrought nails, and animal bone. Feature 84 was dated to the Hyde ownership of 1757-1798.

Level F was a layer with a heavy artifact concentration resembling feature 83 above. The soil was a 10YR 4/3 dark brown silty loam. Level F was 0.28 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), tin glazed earthenware, creamware (1762), painted pearlware (1795), refined redware, Rhenish stoneware (1650), Nottingham stoneware (1700), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown and case bottle), window glass, hand wrought nails, oyster shell, and a significant number of faunal remains (over 100 pieces). This level seems to indicate a destruction level dated to the Hyde ownership of 1757-1798.

Level G was a 10YR 4/3 dark brown silty loam with bits of charred brick, and oyster shell and showed considerable contrast to the level above. It below level F and above level H. Level G was 0.34 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, English brown stoneware (1690), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown and case bottle), window glass, brick, hand wrought nails, oyster shell, and animal bone. This level dated to the Hyde ownership of 1757-1798.

Feature 86 was a semi-circular stain in the center of the unit. The soil was a 7.5YR 4/6 strong brown silty loam. It was intrusive into Level G. Feature 86 was 0.04 feet deep. The artifacts collected included coarse earthenware and animal bone. Feature 86 was a shallow post hole stratigraphically dated to the Hyde ownership of 1757-1798.

Level H was a 10YR 4/4 dark yellowish brown silty loam. It was below level G and above

subsoil. Level H was 0.24 feet deep. The artifacts collected included free blown bottle glass, case bottle fragments, hand wrought nails, oyster shell, and animal bone. The level dated to the Hyde ownership of 1757-1798.

UNIT 364

Unit 364 was opened to further define the length of the north/south foundation (feature 1) and its builders' trench (feature 61) that was also found in units 365, 366, and 367. Levels A-E and feature 67 contained 20th century materials and related to the demolition of the property and the building of the parking lot. Feature 1 and feature 61 were a foundation and builders' trench, respectively, to a structure constructed in the Clements/Mackubbin ownership period. Level F contained 18th century materials and dated to the Thomas Hyde ownership. Level G and features 68 and 71 dated to the Lloyd/Dorsey ownership with 17th and early 18th century materials.

Levels A, B, and C were fill for the asphalt parking lot. These three levels were excavated at the same time and the material was not screened. They were 0.41 feet deep.

Level D was a fill layer from the demolition of the property in the early 20th century. The soil was a 10YR 3/4 dark yellowish brown sandy loam with brick, mortar, and coal fragments. Level D was below level C and was 0.02 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, whiteware (1820), Chinese export porcelain (1660), blown-in-mold and machine made bottle glass, window glass, shell tempered mortar, hand wrought and wire nails, a graphite cylinder, and a glass button. The artifacts were a mixture of material from the 18th, 19th, and 20th centuries. Feature 1 was exposed at the base of this layer.

Level E was also dated to the demolition of the property in the early 20th century. The soil was a 10YR 3/4 dark yellowish brown sandy clay loam with debris such as brick, mortar, and coal. Level E underlaid level D and was 0.25 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), blue transfer printed whiteware (1820), English brown stoneware (1690), white salt glazed stoneware (1720), Chinese export porcelain (1660), bottle glass (free blown, blown-in-mold, and machine made), window glass, brick, plaster and mortar (shell tempered and modern), nails (hand wrought, cut, and wire), worked architectural slate and granite fragments, porcelain electrical insulator, light bulb base (1895), a lead washer, nuts and bolts, a crown bottle cap, and animal bone. This material represented the 18th, 19th, and 20th centuries. Feature 67 was exposed at the base of this level.

Feature 67 was the soil directly on top of the mortar on the fieldstone foundations of feature 1 in level E. The soil was a 10YR 4/6 dark yellowish brown sandy loam. The only artifacts found were 2 nails. The feature was probably associated with the demolition of the property in the early 20th century.

Feature 1 was a field stone and brick foundation running in a north/south direction in the eastern half of the unit. The foundation continued into units 365, 366, and 367. It was 1.5 feet

wide and two courses thick (0.6 feet high) with a white shell tempered mortar. This foundation was the remains of a structure constructed during the Clements/Mackubbin ownership of 1798-1864. Associated with this foundation and to the west was a builders trench, feature 61.

Feature 61 was a builders trench associated with the foundation, feature 1. It was only detected on the west side of the foundation. The soil was a 10YR 4/4 dark yellowish brown sandy loam with large quantities of mortar. The trench was an average of 0.8 feet and continued into units 365, 366, and 367 in association with the feature 1. The artifacts collected included combed slipware (1670), tin glazed earthenware, tobacco pipe stems, free blown bottle glass, window glass, brick, shell tempered mortar, wire nails, 1 brass screw, oyster shell, and animal bone. Diagnostic material found in the trench dated the trench and foundation construction to the Clements/Mackubbin ownership of 1798-1864.

Level F was a 10YR 3/4 dark yellowish brown sandy loam with oyster shell pieces throughout the level. Level F underlaid level G and was 0.29 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), tin glazed earthenware, creamware (1762), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, free blown bottle glass, window glass, nails, coal, oyster shell, and animal bone. This layer dated to the Hyde ownership of 1757-1798.

Level G was a 10YR 3/4 dark yellowish brown sandy loam with few oyster shell fragments. Level G underlaid level F and was 0.60 feet deep. The artifacts collected included trailed slipware, tin glazed earthenware, tobacco pipe bowls and stems, free blown bottle glass, brick, shell tempered mortar, nails, coal slag, oyster shell, and animal bone. At the base of this layer, features 68 and 71 were exposed. Level G dated to a Lloyd/Dorsey ownership of 1718-1757. It overlaid a lighter, sterile subsoil.

Feature 68 was a post hole and post mold found in the west half of the unit intrusive into level G. The post hole was a 7.5YR 3/4 dark brown sandy loam and the post mold was a 10YR 4/4 dark yellowish brown sandy clay. The feature was 0.24 feet deep. The artifacts collected included white salt glazed stoneware (1720), free blown bottle glass, brick, shell tempered mortar, coal, and oyster shell. The feature dated to the Lloyd/Dorsey ownership of 1718-1757.

Feature 71 was a rectangular stain running east-west in the south western section of the unit. The soil was a 10YR 3/6 dark yellowish brown sandy loam with charcoal fragments. The feature was 0.03 feet deep. The artifacts collected included free blown bottle glass, brick, shell tempered plaster, a nail, and animal bone. The feature dated to the Lloyd/Dorsey ownership of 1718-1757 since the feature was exposed in level G and was intrusive into the sterile subsoil under level G.

UNIT 365E AND 365W

Unit 365E/365W was opened in the north-east section of the site in attempt to find house structures. Levels A-F and feature 67 contained 20th century materials and were related

to the demolition of the property and the building of the parking lot. Features 1 and 61 were a foundation and a builders' trench, respectively, to a structure constructed in the Clements/Mackubbin ownership. Level G and features 68 and 71 dated to the Lloyd/Dorsey ownership.

Levels A, B, and C were fill for the asphalt parking lot. These three levels were excavated at the same time and the material was not screened. They were 0.16 feet deep.

Level D was a destruction layer from the demolition of the property in the early 20th century. The soil was a 10YR 4/4 dark yellowish brown sandy loam mottled with a 10YR 5/1 gray clay loam and 10YR 4/3 dark brown clay loam. Fragments of brick, mortar, and coal also mottled the soil. Level D underlaid level C and was 0.02 feet deep. The artifacts collected included creamware (1762), Chinese export porcelain (1660), tobacco pipe stems, bottle glass (blown-in-mold and machine made), window glass, brick, wire nails, and animal bone. The artifacts were a mixture of 18th, 19th, and 20th century materials. Feature 1, the north/south foundation, was exposed in this level in the east half of the unit.

Feature 62 was the robbed trench of feature 1 in the northern section of this unit and continued into unit 366E. The soil was a 10YR 3/6 dark yellowish brown sandy loam with brick and mortar fragments. Feature 62 was uncovered at the base of level D and ended in sterile subsoil, just below the bottom of level G. There was another robbed trench of feature 1 in unit 367 (feature 91). The removal of the foundation appeared to be a common phenomenon on this site as this also occurred in various disturbed trenches in the garden units farther west that seem to relate to the structures that stood in that area. The robbed trenches dated some time after the last occupation of the site and before or during the demolition of the structures.

Feature 1 was a brick and fieldstone foundation running north/south in the east half of the unit. Feature 1 was found in units 364, 365, 366, and 367. This feature dated to the Clements/Mackubbin ownership of 1798-1864.

Level E was another destruction layer from the demolition of the property in the early 20th century. The soil was a 10YR 3/4 dark yellowish brown sandy loam and a 10YR 3/2 very dark grayish brown sandy loam and was mottled with brick, mortar, and coal. Level E underlaid level D and was 0.28 feet deep. The artifacts collected included combed slipware (1670), tin glazed earthenware, creamware (1762), green shell edged pearlware (1780), transfer printed whiteware (1820), molded white salt glazed stoneware (1740), English brown stoneware (1690), Canton pattern Chinese export porcelain (1800), tobacco pipe bowls and stems, bottle glass (free blown, blown-in-mold, and machine made), drinking glass fragments, window glass, mortar, plaster, nails (hand wrought, cut, and wire), graphite cylinder, and animal bone. The artifacts were from the 18th, 19th, and 20th centuries. Features 2 and 3 were uncovered in this level.

Feature 2 was an ash layer in the northwest corner of the unit. Feature 2 was exposed in level E and ended above the ending elevations of level E; thus the feature was a part of the early 20th century demolition. It was 0.28 feet deep. Materials found in the feature included many glass fragments, few ceramic sherds, plaster, mortar (with green paint), brick, and wood. Feature 2 also extends into unit 366E.

Feature 3 was a brick and mortar deposit running north to south in the west half of the unit. The soil was a 10YR 5/6 yellowish brown sand with brick and mortar. Feature 3 was exposed in level E and ended in level F. This feature may be related to the destruction of the structure of the feature 1 foundation. Materials found in the feature were a piece of tin foil, milk glass, nails, bone fragments, and a few ceramic fragments indicating a 20th century disturbance.

Level F also dated to the early 20th century demolition of the property. The soil was a 10YR 4/6 dark yellowish brown sandy loam and a 10YR 4/4 dark yellowish brown sandy loam with brick, mortar, and coal. Level F underlaid level E and was 0.52 feet deep. The artifacts collected included coarse earthenware, combed and dotted slipware, Staffordshire manganese mottled ware, tin glazed earthenware, creamware (1762), pearlware (1779), white salt glazed stoneware (1720), English brown stoneware (1690), Chinese export porcelain (1660), tobacco pipe bowls and stems, free blown bottle glass, case bottle fragments, window glass, brick, mortar, plaster, nails, a hand wrought pin, and animal bone. Feature 61 was exposed in this level.

Feature 61 was the builders' trench to feature 1. The north/south feature extended into units 364, 365, 366, and 367. The feature dated to the Clements/Mackubbin ownership of 1798-1864.

Level G was a 10YR 3/4 dark yellowish brown sandy loam. It underlaid level F and was 0.17 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), tin glazed earthenware, Chinese export porcelain (1660), tobacco pipe bowl fragments, free blown bottle glass, window glass, nails, coal, oyster shell, and animal bone. This level dated to the Lloyd/Dorsey ownership of 1718-1757 and ended on sterile subsoil.

UNIT 366E

Unit 366 (East half) was opened to sample the northeast area of the site in search of house structures. Levels A-D and features 2 and 62 all had 20th century materials and dated to the demolition of the property and the building of the parking lot. Features 1 and 61 were the foundation and builders' trench for a structure built during the Clements/Mackubbin ownership. Feature 5 was a foundation that pre-dates feature 1 and was built during the Lloyd/Dorsey ownership.

Level A was a layer of gray gravel and coarse sand used as a bedding for the asphalt parking lot built in the 1930's. This level was 0.18 feet deep and the material was not screened.

Level B was a 10YR 4/4 dark yellowish brown sandy loam mottled with a 7.5YR 4/4 dark brown sandy loam. It underlaid level A and was 0.38 feet deep. The artifacts collected included blown-in-mold bottle glass, window glass, brick, mortar, wire nails, and asbestos roofing tile. Level B was a fill layer for the asphalt parking lot built in the 1930's.

Level C was a 10YR 3/4 dark yellowish brown coarse sand. It underlaid level B and was 0.19 feet deep. The artifacts collected included coarse earthenware, machine made bottle glass,

window glass, mortar, nails (cut and wire), asbestos roofing tile, and plastic. Level C was a fill layer for the asphalt parking lot built in the 1930's.

Level D was a destruction level from the early 20th century demolition of the property. The soil was a 10YR 3/3 dark brown sandy loam with brick, mortar, and coal fragments. It underlaid level C and was 0.31 feet deep. The artifacts collected included coarse earthenware, combed slipware (1670), creamware (1762), green shell edged pearlware (1787), Nottingham stoneware (1700), Chinese export porcelain (1660), bottle glass (blown-in-mold and machine made), window glass, brick, mortar, cut nails, oyster shell, and animal bone. The artifacts were a mixture of 18th, 19th, and 20th century materials. Feature 1, feature 2, feature 5, feature 61, and feature 62 were all exposed in this level.

Feature 2 was a coal and ash deposit in the southwest corner of the unit. The deposit was contained in level D and was a part of the early 20th century demolition layer of the site. It was 0.36 feet deep. The artifacts collected included brick, coal, oyster shell, and animal bone. The feature was also present in unit 365E/365W.

Feature 62 was a robbed trench of feature 1 in the southern section of the unit and was also present in unit 365. The soil was a 10YR 4/6 dark yellowish brown sandy loam with brick and mortar rubble. It was 0.71 feet deep. The artifacts collected included creamware (1762), green shell edged pearlware (1780), Chinese export porcelain (1660), bottle glass (free blown and blown-in-mold), window glass, brick, shell tempered mortar, hand wrought nails, oyster shell, and animal bone. The trench dated to the early 20th century demolition of the site.

Feature 1 was the north/south brick and fieldstone foundation in the eastern half of the unit. The foundation construction dated to the Clements/Mackubbin ownership of 1798-1864. The feature was also present in units 364, 365, 366, and 367.

Feature 61 was the builders' trench for the brick and fieldstone foundation (feature 1). The north/south feature was also present in units 364, 365, 366, and 367. The artifacts collected included window glass, brick, shell tempered mortar, nails, lead window came, oyster shell, animal bone, and a hand wrought brass pin. Feature 61 dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 5 was a fieldstone foundation running east to west at a right angle to feature 1 on the east side only and extended into unit 397W. It was one course thick with a yellowish shell tempered mortar. This earlier foundation may have been destroyed prior to the construction of features 1 and 61. There is no builders' trench associated with the foundation. The fieldstones sit directly on subsoil and dated its construction to the Lloyd/Dorsey ownership of 1718-1798.

UNIT 367

Unit 367 was opened to sample the northeast area of the site in search of house structures. Levels A-D, levels F and H, and features 91 and 87 (a and b) all had 20th

century materials and dated to the demolition of the property and the building of the parking lot. Feature 87 (c-e) was possible root cellar dated to the Clements/Mackubbin ownership. Features 1 and 61 were the foundation and builders' trench for a structure built during the Clements/Mackubbin ownership. Levels E and I were fill layers dated to the second half of the 18th century. Level J was dated to the Lloyd/Dorsey ownership.

Levels A, B, and C were fill for the asphalt parking lot built in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 3/3 dark brown sandy loam with brick, mortar, and coal fragments. It underlaid level C and overlaid features 1, 61, and 87. Level D was 0.06 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, pearlware (1779), Chinese export porcelain (1660), bottle glass (blown-in-mold and machine made), window glass, brick, modern mortar, wire nails (1845), a screw, and animal bone. Level D was a demolition layer dated to the early 20th century razing of the property.

Feature 87 began as a deposit of decayed brick and mortar fragments (see unit 336 summary) in the northwest section of this unit. The feature was excavated in levels a-e.

Feature 87 levels a-b were fill from the early 20th century razing of the property and were comprised of brick and mortar debris. Level a was arbitrarily ended at 0.76 feet deep. The artifacts collected from feature 87 level a included machine made bottle glass, window glass, brick, plaster and mortar, cut nails, coal, and oyster shell. Level b was 0.30 feet deep. The artifacts collected from feature 87 level b included a tobacco pipe stem fragment, machine made bottle glass, window glass, and modern mortar. Feature 87 was a possible root cellar.

Feature 87 levels c-e were a 10YR 4/4 dark yellowish brown sandy clay. Level c was 0.24 feet deep. The artifacts collected from feature 87 level c included creamware (1762), blue transfer printed pearlware (1787), English brown stoneware (1690), window glass, shell tempered mortar and plaster, cut nails, and oyster shell. Level d was 0.39 feet deep. The artifacts collected from feature 87 level d included coarse earthenware, blue transfer printed pearlware (1787), whiteware (1820), free blown and blown-in-mold bottle glass, wineglass fragments, window glass, brick, shell tempered mortar and plaster, and animal bone. Level e was 0.03 feet deep and stopped at subsoil. The artifacts collected from feature 87 level e included creamware (1762), drinking glass fragments, and animal bone. Feature 87 was a possible root cellar. Levels c, d, and e dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 1 was a field stone and brick foundation running in a north/south direction in the eastern half of the unit. The foundation continued into units 364, 365, and 366. It was 1.5 feet wide and one course thick (0.6 feet high) with a white shell tempered mortar. It extended about 3 feet north from the southern edge of the unit. This foundation was the remains of a structure constructed during the Clements/Mackubbin ownership of 1798-1864. Associated with this foundation and to the west was a builders trench, feature 61.

Feature 61 was the builders' trench for the brick and fieldstone foundation (feature 1) and was also present in units 364, 365, and 366. This feature was located on the western side of feature 1. The soil was 10YR 4/4 dark yellowish brown sandy loam. It was below level D and above level E. Feature 61 level **a** was 0.38 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), Chinese export porcelain (1660), free blown bottle glass, shell tempered mortar, nails, and animal bone. Level **b** was 0.25 feet deep. The artifacts collected included an 18th century medicine phial fragment, shell tempered mortar, and nails. Feature 61, and by association feature 1, dated to the Clements/Mackubbin ownership of 1798-1864.

Level E was a 10YR 3/4 dark yellowish brown sandy loam located in the southwestern quadrant of the unit. It was below feature 61 and was 0.71 feet deep. The artifacts collected included tin glazed earthenware, pearlware (1779), Chinese export porcelain (1660), tobacco pipe stem, free blown bottle glass, window glass, hand wrought nails, and animal bone. Level E dated to the Hyde ownership of 1757-1798.

Level F was a 10YR 4/4 dark yellowish brown sandy loam. It was below level D and above feature 91. Level F was 0.52 feet deep. No artifacts were collected. Level F was dated stratigraphically to the early 20th century razing of the property.

Feature 91 was a 10YR 4/3 dark brown sandy loam located in the northeast corner of the unit, north of feature 1. It was below level F and above level H. It had been called level **G**, but was redesignated in the field. Feature 91 was 0.27 feet deep. The artifacts collected included coarse earthenware, pearlware (1779), tobacco pipe stem, bottle glass (free blown, blown-in-mold, and machine made), milk glass, 19th century medicine bottle fragments, window glass, modern mortar, wire nails (1845), oyster shell, animal bone, iron fragments, and aluminum foil. This feature was dated to the early 20th century razing of the property.

Level H was a 10YR 3/3 dark brown sandy loam located in the northeast corner of the unit. It was below feature 91 and above level I. Level H was 0.40 feet deep. The artifacts collected included coarse earthenware, window glass, and animal bone. This level dated to the early 20th century razing of the property.

Level I was a 10YR 3/4 dark yellowish brown sandy loam located in the northeast corner of the unit. It was below level H and above level J. Level I was 0.19 feet deep. No artifacts were collected. Level I was dated stratigraphically to the Hyde ownership of 1757-1798.

Level J was a 10YR 3/4 dark yellowish brown sandy loam mottled with 10YR 4/4 dark yellowish brown sandy loam. It was below level I and above subsoil in the northeast corner of the unit. Level J was 0.28 feet deep. The artifacts collected included nails and animal bone. Level J was dated stratigraphically to the Lloyd/Dorsey ownership of 1718-1757.

UNIT 370

Levels A, B, and C were fill for the asphalt parking lot. Level D dated to the early 20th

century demolition of the property. Feature 40 was a north-south trench in the western half of the unit. It was possibly the eastern wall of the house, laid during the Hyde house construction period of 1757-1767, and robbed in the early 20th century demolition of the property. Level E was a soil layer dated to the Thompson ownership of 1864-1929. Level F was a soil layer dated to the Clements/Mackubbin ownership of 1798-1864. Feature 41 was two post holes side by side and could represent a possible repair episode. This feature dated to the Hyde ownership of 1757-1798. Levels G and H were soil layers dated to the Lloyd/Dorsey ownership of 1718-1798. Feature 42 was post hole and mold dated to the Lloyd/Dorsey ownership and intrusive into level I, sterile subsoil.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three layers were removed at the same time and the material was not screened.

Level D was a 10YR 3/4 dark yellowish brown sandy clay. It was a destruction layer from the early 20th century demolition of the property. The artifacts were a mix of 19th, and 20th century artifacts and building debris. The artifacts collected included coarse earthenware, pearlware (1779), Rockingham, porcelain, blown-in-mold and machine made bottle glass, window glass, nails (hand wrought, cut, and wire), and part of a light bulb base. The level was excavated to a depth of 0.08 feet.

Feature 40 was a large trench running north to south across the western half of the unit. This trench was filled with destruction debris which was most likely due to the robbing of the foundation. This event probably occurred during the demolition of the property before the parking lot was built to salvage the large foundation stones of the Hyde house. This trench represents the eastern wall of the house and was intrusive into pre-Hyde levels. This trench fill was first detected under level D. The soil was a 5Y 4/3 olive clay mottled with a 10YR 3/6 dark yellowish brown sandy loam. The artifacts collected included tin glazed earthenware, creamware (1762), whiteware (1820), coarse stoneware, white salt glazed stoneware (1720), porcelain tiles, tobacco pipe stems, blown-in-mold and machine made bottle glass, window glass, nails (cut and wire), brick, mortar, oyster shell, and animal bone. The feature was 1.16 feet in depth. The foundation was probably constructed during the Hyde ownership of 1757-1798 and robbed in the early 20th century demolition of the property.

Level E was a 10YR 4/3 dark brown sandy loam with brick and mortar flecks in the east half of the unit. The artifacts collected included pearlware (1779), red transfer printed whiteware (1828), free blown bottle glass, case bottle glass, window glass, brick, mortar, nails, oyster shell, and animal bone. The level dated to the Thompson ownership of 1864-1929 and was excavated to a depth of 0.21 feet.

Level F was a 10YR 4/6 dark yellowish brown sandy loam in the east half of the unit. The only artifacts collected were 1 piece of tin glazed earthenware, 1 tobacco pipe stem and 1 bowl fragment, 1 piece of free blown bottle glass, and 1 piece of window glass. Level F was excavated to a depth of 0.21 feet. This level dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 41 was a combination of two post holes and molds first detected at the bottom of level

F in the southeast corner of the unit. The two post holes were side by side and could represent a possible repair episode. The eastern post mold was a 10YR 4/6 dark yellowish brown sandy clay. Its post hole was barely visible. The western post mold was a 5Y 2.5/2 black sandy clay and its post hole was a 10YR 5/6 yellowish brown sandy loam. There were no artifacts in Feature 41. The two post holes extend down 0.31 feet and dated to the Hyde ownership of 1757-1798.

Level G was a 10YR 3/4 dark yellowish brown sandy clay loam. It was located to the west and slightly under feature 40. The only artifacts collected were 1 piece of tin glazed earthenware, 1 brick fragment, and 1 nail. The level dated to Lloyd/Dorsey ownership of 1718-1757.

Level H covered the unit on both sides of Feature 40, the robbed trench. The soil was a 2.5Y 4/4 olive brown sandy clay. There were no artifacts recovered from this level and it was excavated to a depth of .20 feet. Level H dated to the Lloyd/Dorsey ownership of 1718-1757.

Level I was a 5Y 4/3 olive clay with a 10YR 4/6 dark yellowish brown sandy loam. The level was very thin and contained no artifacts. This level of sterile subsoil was 0.01 feet deep.

Feature 42 was a post hole and mold intrusive into level I in the southwest corner of the unit. The square-shaped post hole was a 10YR 3/4 dark yellowish brown compact sand. The post mold was a 10YR 5/8 yellowish brown sandy loam. The feature contained no artifacts except for a brick fragment near the base of the feature. Feature 42 dated to the Lloyd/Dorsey ownership of 1718-1757 and was excavated to a depth of 0.65 feet.

UNIT 379

In this unit only the privy, feature 12, was excavated. Because unit 380 had been excavated first, there was no need to excavate outside the privy. Unit 379 contained the southeast corner of the privy. Levels a through p were excavated quickly and the material was not screened (because unit 380 had already been excavated). Levels q through t were fill layers dated to the use of the privy. Feature 12 dated to the Thompson ownership of 1864-1929.

Feature 12 levels a-p were the first 16 levels of the brick-lined privy. They were excavated without any sifting in order to speed excavation and to reach organic material which was found in unit 380 after level p. Only a small amount of ceramics and glass were collected. These levels were excavated to a depth of 5.15 feet. Only the levels within the privy were excavated in this unit. See unit 380 for the levels excavated outside the feature.

Feature 12 level q was the first level of organic material inside the privy. The soil was a 10YR 2/1 black sandy loam. The level was excavated to a depth of 0.61 feet and closed arbitrarily. The artifacts collected included whiteware, porcelain, whole blown-in-mold bottles, drinking glass fragments, lamp glass fragments, animal bone fragments, oyster shell, window glass, leather shoe parts, plant remains, and wood fragments.

Diagnostic artifacts, such as whiteware (1820) and blown-in-mold bottle with a lipping tool finish (ca 1825), dated this level to the Thompson ownership of 1864-1929. The privy was built and used during this period.

Feature 12 level r was a 10YR 2/1 black sandy loam. It was closed arbitrarily at 0.35 feet deep. The artifacts recovered were 19th and 20th century cultural material deposited during the Thompsons' ownership of the lot. The artifacts collected included whiteware (1820), rockingham, porcelain, whole blown-in-mold bottles and fragments, drinking glass fragments, window glass, lamp glass, animal bone, a leather shoe part, wood fragments, porcelain buttons and a plastic hair comb. Feature 12 dated to the Thompson ownership of 1864-1929.

Feature 12 level s was a 10YR 2/1 black sandy loam. It was closed arbitrarily at 0.85 feet deep. The artifacts collected included unglazed coarse earthenware, polychrome decorated pearlware (peasant palette) and undecorated pearlware (1779), undecorated whiteware (1820) and purple underglaze transfer printed whiteware (1828), yellowware (1830), ironstone (1845), porcelain, gray-bodied stoneware, case bottle fragments, whole blown-in-mold bottles and fragments, drinking glass fragments, window glass, lamp glass, animal bone, a bone toothbrush, a keyhole plate possibly for furniture, a pen knife, a stone marble, bisque porcelain toy doll parts, leather shoe parts, a porcelain button, and textile samples. Feature 12 dated to the Thompson ownership of 1864-1929.

Feature 12 level t was a 10YR 2/1 black sandy loam. It was closed arbitrarily at 0.53 feet deep. The artifacts collected included creamware (1762), pearlware (1779), whiteware (1820), ironstone (1845), yellowware (1830), porcelain, gray-bodied stoneware, whole blown-in-mold bottles and fragments, drinking glass fragments, window glass, lamp glass, animal bone, nutshells, shoe leather parts, a porcelain button, and a stone marble. Feature 12 dated to the Thompson ownership of the property (1864-1929).

UNIT 380

Levels A, B, C, and D were fill layers for the asphalt parking lot. Feature 12 was a rectangular, brick-lined privy in the southeastern corner of the lot that dated to the Thompson ownership of 1864-1929. This unit contained the northeast corner of the privy. Level D dated to the early 20th century demolition of the property. Levels a, b, and c within the privy were fill layers for the parking lot. Levels E and F were soil layers outside the privy that dated to the Thompson ownership. Feature 12 levels d-h were soil layers within the privy dated to the Thompson period. Feature 12 levels i-p were alternating soil and coal ash layers within the privy. Feature 12 levels q-w were layers of dark organic matter within the privy.

Levels A, B, C were fill for the asphalt parking lot built in the 1930's. These three layers were removed at the same time and the material was not screened.

Feature 12 levels a, b, and c were fill layers for the asphalt parking lot that lie inside of the brick lined privy. These three layers were removed at the same time and the material was not screened.

Level D was a 10YR 2/1 black sandy loam. It was a very thin (0.07 feet deep) lens of organic material containing some artifacts. The artifacts collected included coarse earthenware, ironstone (1845), bottle glass, milk glass, window glass, and nails. Level D dated to the demolition of the property in the early 20th century.

Level E was a 10YR 2/2 very dark brown sandy loam with coal and brick fragments. It was below level D and above level F. Level E was 0.03 feet deep. The artifacts collected included creamware (1762), whiteware (1820), machine made bottle glass, milk glass, window glass, brick, nails (hand wrought, cut, and wire), oyster shell, and animal bone. Level E dated to the Thompson ownership of 1864-1929.

Level F was a 10YR 3/2 very dark grayish brown sandy loam with 10YR 3/6 dark yellowish brown sandy loam and bits of brick, coal, and burned oyster shell. This level was 0.27 feet in depth. The artifacts collected included tin glazed earthenware, creamware (1762), pearlware (1779), bottle glass (free blown, blown-in-mold, and machine made), window glass, brick, nails (cut and wire), coal clinker, animal bone, and an iron nut and bolt. This level dated to the Thompson ownership of 1864-1929.

Feature 12 level d was a fill layer consisting of mostly 20th century debris. The level was 0.11 feet in depth. The artifacts collected included coarse earthenware, pearlware (1779), whiteware (1820), Chinese export porcelain (1660), bottle glass (blown-in-mold and machine made), milk glass, chimney glass, window glass, brick, modern plaster, nails (hand wrought, cut, and wire), asphalt tile, oyster shell, animal bone, a brass .45 shell, a crown bottle cap (1892), and an aluminum bottle cap.

Feature 12e and Level E were an exploratory trench across the entire southern wall of the unit. The trench clearly identified the boundary of the feature and Level E outside the feature boundaries.

Feature 12 level f was a 5Y 2.5/2 black sandy clay. This level was closed arbitrarily at 0.70 feet deep. The artifacts collected included coarse earthenware, creamware (1762), blue shell edge pearlware (1780), whiteware (1820), white salt glazed stoneware (1720), Chinese export porcelain (1660), blown-in-mold bottle fragments, drinking glass fragments, tobacco pipe fragments, window glass, brick, nails (hand wrought, cut and wire), coal clinker, animal bone, oyster shell, a Confederate brass pin, and a piece of plastic. Feature 12 was privy dated to the Thompson ownership of 1864-1929.

Feature 12 level g was a 10YR 4/2 dark grayish brown clay with coalash. This level was closed arbitrarily at 0.29 feet deep. The artifacts collected included tin glazed earthenware, creamware (1762), pearlware (1779), whiteware (1820), blown-in-mold bottle fragments, window glass, brick, mortar, 1 cut nail, animal bone, oyster shell, and coal clinker. Feature 12 was a privy dated to the Thompson ownership of 1864-1929.

Feature 12 level h was a 10YR 5/8 yellowish brown clay. This level was closed arbitrarily at 0.13 feet deep. The artifacts collected included nails, oyster shell, and coal clinker. Feature 12 was a privy dated to the Thompson ownership of 1864-1929.

Feature 12 level i was a layer of coal ash with very few artifacts. The artifacts collected included 1 drinking glass fragment, oyster shell, coal clinker, and 1 nail. Feature 12 was a privy dated to the Thompson ownership of 1864-1929. This level was closed arbitrarily at 0.14 feet deep.

Feature 12 level j was a 2.5Y 5/4 light olive brown sandy clay with coal and brick fragments. This level was closed arbitrarily at 0.22 feet deep. The only artifacts collected from this level were 2 nails. Feature 12 was a privy dated to the Thompson ownership of 1864-1929.

Feature 12 level k was a layer of coal ash with brick fragments. This level was closed arbitrarily at 0.20 feet deep. The artifacts collected included creamware (1762), whiteware (1820), porcelain, blown-in-mold bottle fragments, drinking glass fragments, window glass, cut nails, animal bone, oyster shell, coal clinker, and copper shot gun shell. Feature 12 was a privy dated to the Thompson ownership of 1864-1929.

Feature 12 level l was a 10YR 4/6 dark yellowish brown clay sand mottled with a 10YR 4/3 dark brown sandy clay. This level was closed arbitrarily at 0.30 feet deep. The artifacts collected included coarse earthenware, slipware, tin glazed earthenware, creamware (1762), polychrome decorated pearlware, white salt glaze stoneware (1720), Rhenish blue and gray stoneware (1650), blown-in-mold bottle fragments, machine made bottle fragments, drinking glass fragments, window glass, nails, animal bone, oyster shell, and coal clinker. Feature 12 was a privy dated to the Thompson ownership of 1864-1929.

Feature 12 level m was a 10YR 4/6 dark yellowish brown clay sand. This level was closed arbitrarily at 0.92 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), undecorated pearlware (1780), blue shell edge pearlware (1780), Nottingham (1700), white salt glaze stoneware (1720), Chinese export porcelain (1660), tobacco pipe fragments, case bottle and round bottle fragments, drinking glass fragments, animal bone, oyster shell, window glass, brick, 1 cut nail, and coal clinker. Feature 12 was a privy dated to the Thompson ownership of 1864-1929.

Feature 12 level n was a 10YR 4/6 dark yellowish brown clay sand with a 10YR 4/3 dark brown clay sand. There was coalash in the northern part of the unit. This level was closed arbitrarily at 0.45 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), blue transfer printed pearlware (1787), Chinese export porcelain (1660), machine made bottle fragments, window glass fragments, brick fragments, nails, and animal bone. Feature 12 was a privy dated to the Thompson ownership of 1864-1929.

Feature 12 level o was a 10YR 4/6 sandy clay with 10YR 4/3 dark brown sandy clay.

This level was closed arbitrarily at 0.58 feet deep. The artifacts collected included coarse earthenware, creamware (1762), pearlware (1779), white salt glaze stoneware (1720), porcelain, case and round bottle glass fragments, drinking glass fragments, window glass, nails, animal bone, wire fragments, and coal clinker. Feature 12 was a privy dated to the Thompson ownership of 1864-1929.

Feature 12 level p was a layer of coalash with very few artifacts. This level was closed arbitrarily at 0.36 feet deep. The artifacts collected included whiteware (1820), Chinese export porcelain (1660), blown-in-mold bottle fragments, drinking glass fragments, 1 milk glass jar lid liner (1869), window glass, wire nails, animal bone, coal clinker, 1 copper shot gun shell, 1 porcelain button, and 1 ceramic marble. Feature 12 was a privy dated to the Thompson ownership of 1864-1929.

Feature 12 level q was the first layer of organic matter. This level was contiguous with level q of unit 379. This level marked the beginning of an increase in artifact concentration. The artifacts collected included coarse earthenware, pearlware (1779), whiteware (1820), ironstone (1845), jackfield (1740), Chinese export porcelain (1660), whole blown-in-mold bottles and fragments, drinking glass fragments, milk glass jar lid liner (1869), window glass, cut nails, animal bone, seeds and nuts, shoe leather and a shoelace, porcelain toy doll parts, and a bone toothbrush. This increase continued until sterile soil. Depth of this level was 0.11 feet. Feature 12 was a privy dated to the Thompson ownership of 1864-1929.

Feature 12 level r was a 10YR 2/1 black sandy loam. It consisted of very dark organic matter. This level was closed arbitrarily at 0.35 feet deep. The artifacts collected included coarse earthenware, ironstone (1845), porcelain, whole blown-in-mold bottles and fragments, 1 Hutchinson stopper bottle fragment (1879), drinking glass fragments, window glass, animal bone, shoe leather, stone and glass marbles, porcelain buttons, a bone toothbrush, and whale bone corset stays. Feature 12 was a privy dated to the Thompson ownership of 1864-1929.

Feature 12 level s was a 10YR 2/1 black sandy loam. It consisted of very dark organic matter. This level was closed arbitrarily at 0.72 feet deep. The artifacts collected included coarse earthenware, blue shell edge pearlware (1780), blue transfer print pearlware (1787), whiteware (1820), rockingham, ironstone (1845), porcelain, whole blown-in-mold bottles and fragments, drinking glass fragments, lamp glass, window glass, animal bone, oyster shell, seeds and nuts, buttons (porcelain, glass, bone, and shell), shoe leather, a bone toothbrush and whale bone corset stays. Feature 12 was a privy dated to the Thompson ownership of 1864-1929.

Feature 12 level t was a 10YR 2/1 sandy loam. It consisted of very dark organic matter. This level was closed arbitrarily at 0.50 feet deep. The artifacts collected included coarse earthenware, Willow pattern blue transfer printed pearlware (1795), purple transfer printed whiteware (1828), yellowware (1830), ironstone (1845), porcelain, blown-in-mold bottle fragments, drinking glass fragments, window glass, animal bone, oyster shell, seeds and nuts, porcelain and shell buttons, shoe leather, a

pocketknife, and a whale bone stay. Feature 12 was a privy dated to the Thompson ownership of 1864-1929.

UNIT 388

Unit 388 was opened to further expose Feature 73, a stone foundation. Levels A, B, and C were fill layers for the asphalt parking lot. Level D was a demolition level and contained artifacts from the 18th, 19th, and 20th centuries. Level E was also a demolition level. Level G was a thin lens between E and F that had no artifacts. Level F seemed to be a demolition level with many 18th and 19th century artifacts and a few from the 20th century. It was much deeper than other demolition levels and has been interpreted as a possible disturbed cultural layer or a fill layer. Feature 103 was an oil stain within level F with no artifacts. Feature 104 was either a fill layer or a destruction zone below level E. It dated to the Hyde ownership of 1757-1798. Feature 72 was a builder's trench for a fieldstone foundation, feature 73. Feature 72 was disturbed in this unit, but in unit 389 it dated to the Hyde ownership of 1757-1798.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 3/4 dark yellowish brown sandy loam. It was below level C and above level E. Level D was 0.10 feet deep. The artifacts collected included coarse earthenware, creamware (1762), blue transfer printed pearlware (1787), whiteware (1820), ironstone (1845), coarse stoneware, Chinese export porcelain (1660), a tobacco pipe bowl fragment, bottle glass (free blown, blown-in-mold, and machine made), light bulb glass, window glass, brick, modern plaster and mortar, nails (hand wrought, cut, and wire), ceramic sewer pipe fragment, coal clinker, oyster shell, animal bone, a shell button, and a piece of plastic. This level was a demolition layer dated to the early 20th century razing of the property.

Level E was a 10YR 2/2 very dark brown clay silt. It was below level D and above levels F and G and feature 103 and 104. Level E was 0.14 feet deep. The artifacts collected included coarse earthenware, creamware (1762), blue transfer printed pearlware (1787), whiteware (1820), English brown stoneware (1690), geometric pattern Westerwald stoneware (1700), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe stems, bottle glass (free blown, blown-in-mold, and machine made), milk glass, chimney glass, window glass, brick, modern mortar, nails (hand wrought, cut, and wire), a tack, a screw, oyster shell, animal bone, and lead printing type. This level was also a demolition layer dated to the early 20th century razing of the property.

Level G was a thin lens below Level E and above Level F. The soil was a 10YR 3/4 dark yellowish brown sandy loam. This level contained no artifacts and was excavated to a depth of 0.03 feet. It was dated to the Thompson ownership of 1864-1929.

Level F was a 10YR 4/4 dark yellowish brown sandy loam. It was below level E and above

feature 104. Level F was 0.14 feet deep. The artifacts collected included coarse earthenware, combed slipware (1670), tin glazed earthenware, creamware (1762), blue transfer painted pearlware (1795), painted whiteware (1820), English brown stoneware (1690), Rhenish stoneware (1650), geometric pattern Westerwald stoneware (1700), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, case bottle, blown-in-mold, and machine made), 18th century medicine phial fragments, milk glass, window glass, brick, modern mortar, nails (hand wrought and cut), oyster shell, animal bone, brass pins and a tack, a brass thimble, and a brass button. Level F dated to the Thompson ownership of 1864-1929. This level was deeper than the demolition layers found throughout the site and therefore will be designated as either a cultural level that was severely disturbed or a fill layer.

Feature 103 was a dark circular stain in the center of the unit. The soil was a 10YR 3/2 very dark grayish brown sandy loam. Feature 103 was within Level F. It was interpreted as an oil stain and contained no artifacts. The feature was 0.03 feet deep. Feature 103 was dated to the Thompson ownership of 1864-1929.

Feature 104 was a concentration of brick rubble and oyster shell. The soil was a 10YR 3/3 dark brown sandy loam. It was below level F and above level H. Feature 104 was 0.50 feet deep. The artifacts collected included combed slipware (1670), tin glazed earthenware, creamware (1762), blue transfer printed pearlware (1787), English brown stoneware (1690), Rhenish stoneware (1650), dot, diaper, and basket pattern white salt glazed stoneware (1740), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, case bottle, and machine made), 18th century medicine phial fragments, milk glass, window glass, brick, hand wrought nails, oyster shell, animal bone, and a brass button. This feature was either a fill layer or a destruction zone dated to the Hyde ownership of 1757-1798.

Feature 72 was a builders trench for feature 73, a fieldstone foundation extant in unit 389 but disturbed or robbed in this unit. The soil of feature 72 was a 10YR 4/3 dark brown sandy loam. It was below level F and above level J. Feature 72 was 1.05 feet deep. The artifacts collected included combed slipware (1670), North Devon gravel tempered ware (1650), creamware (1762), transfer printed pearlware (1787), white salt glazed stoneware (1720), a tobacco pipe stem, free blown bottle glass, window glass, shell tempered mortar, a hand wrought nail, oyster shell, and animal bone. This feature was disturbed and therefore difficult to date, but in the unit directly to the north (389) this trench was intact and undisturbed and dated to the Hyde ownership of 1757-1798.

Level H was a 10YR 4/4 dark yellowish brown sandy loam with flecks of brick and charcoal. It was below feature 104 and above level I. Level H was 0.24 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), Staffordshire manganese mottled ware, tin glazed earthenware, transfer printed pearlware (1787), English brown stoneware (1690), white salt glazed stoneware (1720), Nottingham stoneware (1700), tobacco pipe bowl fragments, bottle glass (free blown and blown-in-mold), 18th century medicine phial fragments, wine glass fragments, window glass, nails (hand wrought and cut), oyster shell, and animal bone. This level may have been disturbed like the levels above. This level dated to the Hyde ownership of 1757-1798.

Level I was a thin lens within Level H. The soil was a 10YR 4/3 dark brown sandy loam with flecks of brick and charcoal. It was 0.06 feet deep. The artifacts collected included coarse earthenware, English brown stoneware (1690), Chinese export porcelain (1660), blown-in-mold bottle glass, animal bone, and a hand wrought brass straight pin. This level dated to the Hyde ownership of 1757-1798.

Level J was a 10YR 4/4 dark yellowish sandy loam without the flecks of charcoal and brick found in the level above. This level was not excavated due to time constraints.

UNIT 389

Levels A, B, and C were fill layers for the asphalt parking lot. Levels D and E dated to the early 20th century demolition of the property. Feature 77 was a post hole and mold dated to the Thompson ownership of 1864-1929. Levels F and G also dated to the Thompson ownership. Feature 64 was circular stain that dated to the Thompson ownership. Level H dated to the Clements/Mackubbin ownership of 1798-1864. Features 69 and 70 were demolition layers related to feature 104 in unit 388. They dated to the Hyde ownership of 1757-1798. Level I also dated to the Hyde period. Feature 73 was a north-south fieldstone foundation in the east half of the unit. It is unclear to which building this feature belonged. Feature 72 was a builders' trench for feature 73. Both features dated to the Hyde period. Feature 74 was an area of brick rubble that dated to the Hyde ownership. Levels J and K were fill layers that dated to the Lloyd/Dorsey ownership of 1718-1757. Features 76, 78, and 82 were post holes dated to the Lloyd/Dorsey period. Feature 81 was a rectangular stain that may have been a post hole for feature 76.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened.

Level D was a 10YR 2/2 very dark brown sandy loam. It was below level C and above level E. Level D was 0.04 feet deep. The artifacts collected included coarse earthenware, pearlware (1779), coarse stoneware, Chinese export porcelain (1660), bottle glass (blown-in-mold and machine made), milk glass, window glass, brick, shell tempered mortar, nails (hand wrought, cut, and wire), coal clinker, oyster shell, animal bone, and a semi-porcelain doll part. The level contained a large number of nails but was not disturbed as unit 388. This level dated to the early 20th century demolition of the property.

Level E was a 10YR 2/1 black sandy loam containing bits of coal, brick, and mortar. It was below level D and above levels F and G. Level E was 0.09 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), transfer printed pearlware (1780), Rhenish stoneware (1650), bottle glass (blown-in-mold and machine made), milk glass, window glass, brick, modern mortar, nails (hand wrought and cut), coal clinker, oyster shell, animal bone, and a brass upholstery tack. The level contained similar artifacts compared with the level above and an even greater number of nails. This level dated to the

early 20th century demolition of the property.

Feature 77 was a post hole and mold along the northern edge of the unit. The profile showed it started just under Level E and was almost 1.5 feet deep. It was intrusive through levels G, H, J, K, and features 69 and 74. Feature 77 was not defined until level K was removed. The artifacts collected included window glass, animal bone, and seeds and nuts. This feature was dated to the Thompson ownership of 1864-1929.

Feature 64 was a circular stain approximately 1 foot in diameter detected at the base of Level E in the southwestern quadrant of the unit. It was intrusive through level F and was 0.25 feet deep. The artifacts collected included coarse earthenware, creamware (1762), transfer printed pearlware (1780), English brown stoneware (1690), white salt glazed stoneware (1720), tobacco pipe stems, free blown bottle glass, chimney glass, window glass, brick, mortar, hand wrought nails, and oyster shell. This feature dated to the Thompson ownership of 1864-1929.

Level F was a 7.5YR 5/6 strong brown sandy loam located in the western half of the unit. It was below level E and above level H. Level G was 0.06 feet deep. The artifacts collected included coarse earthenware, creamware (1762), transfer printed pearlware (1780), English brown stoneware (1690), white salt glazed stoneware (1720), Chinese export porcelain (1660), free blown bottle glass, milk glass, window glass, brick, nails (hand wrought and cut), oyster shell, and animal bone. It showed a considerable decrease in the number on nails recovered while bits of brick and mortar still were present. The level dated to the Thompson ownership of 1864-1929.

Level G was a 10YR 5/6 yellowish brown sandy clay located in the eastern half of the unit. It was below level E and above level H. Level G was 0.09 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), creamware (1762), pearlware (1779), whiteware (1820), yellowware (1830), Westerwald stoneware (1700), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowl, bottle glass (free blown and blown-in-mold), window glass, brick, shell tempered mortar, nails (hand wrought and cut), oyster shell, animal bone, and two brass buttons. Level G dated to the Thompson ownership of 1864-1929.

Level H was 10YR 3/6 dark yellowish brown sandy loam. It was below levels F and G and above level I. Level H was 0.33 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), Buckley ware (1720), tin glazed earthenware, creamware (1762), pearlware (1780), whiteware (1820), ironstone (1845), jackfield ware (1740), English brown stoneware (1690), Westerwald stoneware (1700), Nottingham (1700), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown and blown-in-mold), 18th century medicine phial fragments, drinking glass fragments, milk glass, window glass, brick, shell tempered mortar, nails (hand wrought and cut), coal clinker, oyster shell, animal bone, brass buttons, a straight pin, a thimble, and four unidentified coins. This level contained significant quantities of ceramics, nails, brick and mortar, and glass. This level was a demolition level dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 70 was concentration of brick fragments in the center of the unit. It was below level

H and above level J. Feature 70 was 0.30 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), tin glazed earthenware, creamware (1762), Rhenish stoneware (1650), English brown stoneware (1690), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe stems, bottle glass (free blown and case bottle), 18th century medicine phial fragments, window glass, brick, nails, animal bone, and a fork. It contained a large amount of destruction-like debris. Brick and mortar were present, but there were fewer ceramics compared to Level H. This level was a demolition level related to feature 104 in unit 388 to the south and dated to the Hyde ownership of 1757-1798.

Feature 69 was a concentration of mortar and brick in the western half of the unit. It was below level H and above level J. Feature 69 was 0.37 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), pearlware (1780), Rhenish stoneware (1650), English brown stoneware (1690), Nottingham (1700), white salt glazed stoneware (1720), porcelain, tobacco pipe stems, free blown bottle glass, window glass, brick, shell tempered mortar, hand wrought nails, oyster shell, and animal bone. This level was a demolition level related to feature 104 in unit 388 to the south and dated to the Hyde ownership of 1757-1798.

Level I was a 10YR 3/3 dark brown sandy loam soil layer in the eastern half of the unit. It was below level H and features 69 and 70. It was above feature 72. Level I was 0.37 feet deep. The artifacts collected included coarse earthenware, creamware (1762), transfer printed pearlware (1780), white salt glazed stoneware (1720), case bottle glass, and animal bone. It is marked by a significant decrease in artifacts. The level dated to the Hyde ownership of 1757-1798.

Feature 72 was a builders' trench associated with feature 73, a fieldstone foundation. It was excavated in two levels. The artifacts collected from **level a** included coarse earthenware, creamware (1762), blue shell edged pearlware (1780), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe stems, free blown bottle glass, window glass, shell tempered mortar, hand wrought nails, and animal bone. The artifacts collected from **level b** included creamware (1762), white salt glazed stoneware (1720), free blown bottle glass, window glass, brick, shell tempered mortar, hand wrought nails, animal bone, and a brass pin. This trench and foundation were also found in unit 388 and ran in a north/south direction. The trench and foundation were intact in this unit and were not disturbed as in unit 388. The trench and foundation dated to the Hyde ownership of 1757-1798.

Feature 73 was a fieldstone foundation, dry-laid, and substantial enough to support a small outbuilding. Unfortunately, no other unit except for unit 388 contained this feature, so it was unclear what function it served. It dated to the Hyde ownership of 1757-1798 and was intrusive into levels K and J.

Level J was a 10YR 4/3 dark brown sandy loam that contained bits of brick and mortar and many faunal remains. It was below level I and above feature 74. Level J was 0.09 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), creamware (1762), tin glazed earthenware, Rhenish stoneware (1650), white salt glazed stoneware (1720), free blown bottle glass, window glass, brick, nails, and animal bone. The level dated to the Hyde

ownership of 1757-1798 and may represent the working floor of an outbuilding.

Feature 74 was an area of decayed brick rubble with few artifacts located west of feature 73. The soil was a 10YR 4/3 dark brown sandy loam. It was below level J and above level K. Feature 74 was 0.37 feet deep. The artifacts collected included tin glazed earthenware, tobacco pipe stems, free blown bottle glass, nails, oyster shell, and animal bone. This feature dated to Hyde ownership of 1757-1798.

Level K was 10YR 4/4 dark yellowish brown sandy loam west of feature 73. It was below feature 74 and above features 76, 77, 78, and 81. Level K was 0.90 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, coarse stoneware, tobacco pipe bowls and stems, free blown bottle glass, 18th century medicine phial fragments, brick, mortar, hand wrought nails, oyster shell, animal bone, and lead debitage. It dated to the Lloyd/Dorsey ownership of 1718-1756.

Feature 78 was a rectangular stain along the northern edge of the unit. It was first noticed below level K. Feature 78 was 0.55 feet deep. The artifacts collected included creamware (1762), free blown bottle glass, window glass, and animal bone. Feature 78 was possibly a post hole with no post mold evident. When the profile of the unit was observed, it was evident that the feature actually began at the bottom of Level J. This feature dated to the Lloyd/Dorsey ownership of 1718-1757.

Feature 82 was a post hole and post mold located in the southwestern quadrant of the unit. **Level a**, the post mold, was a 10YR 4/4 dark yellowish brown sandy loam. **Level b**, the post hole, was a 10YR 4/4 dark yellowish brown sandy loam mottled with 2.5Y 5/3 light olive brown sandy clay. Feature 82 was below level K and was 1.92 feet deep. The feature dated to the Lloyd/Dorsey ownership of 1718-1757.

Feature 81 was a large rectangular feature in the northwestern quadrant of the unit. It was exposed at the base of Level K. The soil was a 10YR 4/4 dark yellowish brown sandy loam and a 2.5Y 5/3 light olive brown sandy clay. Feature 81 was 1.97 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), tobacco pipe stems, free blown bottle glass, nails, and animal bone. The interpretation of this feature is unclear, but this rectangular stain could be the post hole for feature 76, which would make 76 a post mold. There seems to be a relationship to the two features. Feature 81 dated to the Lloyd/Dorsey ownership of 1718-1757.

Feature 76 was a post hole and post mold located in the northwestern quadrant of the unit. It was exposed at the base of level K. The soil was a 10YR 5/6 yellowish brown sandy loam. Feature 76 was 0.33 feet deep. The artifacts collected included free blown bottle glass. In this feature, there was a piece of post still remaining in the mold. Feature 76 dated to the Lloyd/Dorsey ownership of 1781-1757.

UNIT 396W

Levels A, B, and C were related to the construction of the parking lot in the 1930's. Levels D, E, F, G, and H were dated to the early 20th century demolition of the property. Features 100 and 101 were dated to the Clements/Mackubbin ownership of 1798-1864 and were related to the foundation in unit 365 (feature 1). Level I dated to the Hyde ownership of 1757-1798. Level J dated to the Lloyd/Dorsey ownership of 1718-1757.

Levels A, B, and C were fill for the asphalt parking lot that was constructed in the 1930's. These three levels were excavated at the same time and the material was not screened. They were 0.17 feet deep.

Level D was a 10YR 3/6 dark yellowish brown sandy loam. It underlaid level C and was 0.04 feet deep. The artifacts collected included pearlware (1779), bottle glass (blown-in-mold and machine made), milk glass, window glass, brick, mortar, cut nails, porcelain tile, a ceramic sewer pipe fragment, a tack, a screw, and 2 brass buttons. Level D was a demolition layer dated to the early 20th century razing of the property.

Level E was a 10YR 3/4 dark yellowish brown sandy loam. It underlaid level D and was 0.08 feet deep. Level E contained a high concentration of gravel in the northern part of the unit. The artifacts collected included tobacco pipe stems, bottle glass (free blown, blown-in-mold, and machine made), window glass, mortar, wire nails (1850), oyster shell, and animal bone. Level E was a demolition layer dated to the early 20th century razing of the property.

Level F was 10YR 3/6 dark yellowish brown clay. It underlaid level E and was 0.29 feet deep. The artifacts collected included Buckley ware (1720), pearlware (1779), whiteware (1820), yellowware (1830), coarse stoneware, Chinese export porcelain (1660), tobacco pipe stems, bottle glass (free blown, blown-in-mold, and machine made), window glass, brick, modern and shell tempered mortar, nails (hand wrought, cut, and wire), ceramic sewer pipe, coal clinker, oyster shell, walnut shell, and animal bone. Level F was a demolition layer dated to the early 20th century razing of the property.

Feature 100 was a mortar concentration located along the eastern wall of the unit. It underlaid level F and was 0.05 feet deep. The artifacts collected included shell tempered mortar. Feature 100, possibly associated with feature 101, dated to the Clements/Mackubbin ownership of 1798-1864.

Feature 101 was a 10YR 3/6 dark yellowish brown sandy loam oriented in a north-south direction in the western half of the unit. It underlaid levels F and H and was 0.13 feet deep. The artifacts collected included Whieldon-Wedgewood vegetable motif ware (1759), tobacco pipe stems, bottle glass (free blown and blown-in-mold), window glass, brick, shell tempered mortar and plaster, hand wrought nails, oyster shell, and animal bone. Feature 101 dated to the Clements/Mackubbin ownership of 1789-1864. Feature 101 was a shallow builders' trench for feature 1, the north-south foundation in units 364, 365, 366, and 367.

Level G was a 2.5Y 5/6 light olive brown sandy loam with gravel located in the northwest corner of the unit. It underlaid level E and was 0.16 feet deep. The artifacts collected included

bottle glass (free blown and blown-in-mold), window glass, brick, modern mortar and plaster, nails, porcelain tile, clam shell, and plastic. Level G was a demolition layer dated to the early 20th century razing of the property.

Level H was 2.5Y 5/4 light olive brown sandy loam located in the northwest corner of the unit. It underlaid level G and was 0.06 feet deep. The artifacts collected included tin glazed earthenware, free blown bottle glass, milk glass, window glass, brick, mortar, nails, and animal bone. Level H dated to the early 20th century demolition of the property.

Level I was a 10YR 3/4 dark yellowish brown sandy loam with lots of mortar. It underlaid level F and was 0.18 feet deep. The artifacts collected included tin glazed earthenware, free blown bottle glass, window glass, brick, nails, iron bolts, and animal bone. Level I dated to the Hyde ownership of 1757-1798.

Level J was a 10YR 3/6 dark yellowish brown sandy loam. It underlaid level I and was 0.51 feet deep. Level J ended at sterile subsoil. The artifacts collected included coarse earthenware, combed slipware (1670), English brown stoneware (1690), tobacco pipe stems and bowls, free blown bottle glass, window glass, brick, nails, brass tack, and animal bone. Level J dated to the Lloyd/Dorsey ownership of 1718-1757.

UNIT 397W

Only the western half of this unit was excavated. Levels A, B, and C were related to the construction of the parking lot in the 1930's. Levels D, E, F, G, H, and feature 4 were dated to the early 20th century demolition of the property. Level I was a fill layer dated to the Hyde ownership of 1757-1798. Feature 5, an east-west fieldstone foundation dated to the Lloyd/Dorsey ownership of 1718-1757. Level J was a fill layer also dated to the Lloyd-Dorsey period.

Level A was a gray gravel and sand layer used as fill for the asphalt parking lot constructed in the 1930's. It underlaid the asphalt and was 0.08 feet deep. The material was not screened and no artifacts were collected.

Level B was a 10YR 4/4 dark yellowish brown and a 7.5YR 4/4 dark brown sand and gravel. It was used as fill for the asphalt parking lot constructed in the 1930's. It underlaid level A and was 0.34 feet deep. The material was not screened and no artifacts were collected.

Level C was a 10YR 3/4 dark yellowish brown sand with pebbles. It was used as fill for the asphalt parking lot constructed in the 1930's. It underlaid level B and was 0.18 feet deep. The material was not screened and no artifacts were collected.

Level D was a 10YR 3/6 dark yellowish brown sandy loam with brick and mortar fragments. It underlaid level C and was 0.09 feet deep. The artifacts collected included coarse earthenware, painted pearlware (1795), Nottingham stoneware (1700), slip dipped white salt glazed stoneware

(1715), porcelain, bottle glass (blown-in-mold and machine made), milk glass, window glass, mortar, wire nails (1850), screws, oyster shell, animal bone, and a porcelain button. Level D was a demolition layer dated to the early 20th century razing of the property.

Level E was a 7.5YR 3/4 dark brown sandy loam and a 10YR 5/8 yellowish brown sandy loam. It underlaid level D and was 0.05 feet deep. The artifacts collected included coarse earthenware, whiteware (1820), coarse stoneware, Chinese export porcelain (1660), tobacco pipe stems, bottle glass (free blown and blown-in-mold), chimney glass, milk glass, window glass, brick, mortar, concrete, nails (hand wrought and wire), tacks, screws, porcelain tile, animal bone, and lead printing type. Level E was a demolition layer dated to the early 20th century razing of the property.

Level F was a 10YR 5/8 yellowish brown sandy loam. It underlaid level E and was 0.04 feet deep. The artifacts collected included creamware (1762), pearlware (1779), bottle glass (free blown and machine made), window glass, brick, shell tempered mortar, nails, porcelain tile, a screw, and animal bone. Level F was a demolition layer dated to the early 20th century razing of the property.

Level G was a 10YR 4/4 dark yellowish brown sandy loam and a 10YR 6/8 yellowish brown sandy loam. It underlaid level F and was 0.11 feet deep. The artifacts collected included porcelain, free blown bottle glass, window glass, a nail, and animal bone. Level G was a demolition layer dated to the early 20th century razing of the property.

Level H was a 10YR 3/4 dark yellowish brown sandy loam. It underlaid level G and was 0.07 feet deep. The artifacts collected included tin glazed earthenware, tobacco pipe stems, bottle glass (free blown and blown-in-mold), window glass, brick, nails, oyster shell, and animal bone. Level H was a demolition layer dated to the early 20th century razing of the property.

Feature 4 was a dripline which overlaid feature 5, a foundation wall. The soil was a 10YR 4/4 dark yellowish brown sandy loam and a 10YR 6/8 yellowish brown sandy loam. Feature 4 was 0.19 feet deep and was also present in unit 398W. No artifacts were collected. Feature 4 dated to the early 20th century razing of the property.

Level I was a 10YR 3/4 dark yellowish brown clayey sand. It underlaid level H and was 0.16 feet deep. The artifacts collected included North Devon sgraffito slipware (1650), tin glazed earthenware, transfer printed pearlware (1787), Chinese export porcelain (1660), tobacco pipe stems, free blown bottle glass, 18th century medicine phial fragments, window glass, brick, mortar, nails, oyster shell, and animal bone. Level I dated to the Hyde ownership of 1757-1798. Feature 5 (east-west foundation wall) was exposed after the removal of level I.

Feature 5 was an east-west fieldstone foundation. The foundation was not removed; thus no artifacts were collected. Feature 5 is dated to the Llyod-Dorsey ownership of 1757-1798.

Level J was a 10YR 3/4 dark yellowish brown sand. It underlaid level I and was 0.33 feet deep. The removal of level J exposed sterile subsoil. The artifacts collected included a tobacco pipe bowl, bottle glass (free blown and blown-in-mold), window glass, nails, oyster shell, and

animal bone. Level J dated to the Lloyd-Dorsey ownership of 1718-1757.

UNIT 398W

This unit was opened to sample more of the 18th century material found in Unit 397W. Only the western half of this unit was excavated. Levels A, B, and C were related to the construction of the parking lot in the 1930's. Levels D, E, F, and feature 63 were dated to the early 20th century demolition of the property. Feature 4 was a dripline dated to that same period. Feature 75 was a mortar concentration dated to the Hyde ownership of 1757-1798. Level G was a fill layer dated to the Lloyd/Dorsey ownership of 1718-1757.

Levels A, B, and C were fill for the asphalt parking lot built in the 1930's. These three levels were excavated at the same time and the material was not screened. They were 0.73 feet deep.

Feature 63 was a 10YR 3/2 very dark grayish brown sand with rope and wood fragments. It underlaid level C and was 0.07 feet deep. No artifacts were collected. Feature 63 dated to the early 20th century razing of the property.

Level D was a 10YR 2/2 very dark brown sandy loam. It underlaid level C and was 0.03 feet deep. The artifacts collected included machine made bottle glass, milk glass, window glass, brick, mortar, wire nails (1850), porcelain tile, and animal bone. Level D was a demolition layer dated to the early 20th century razing of the property.

Level E was a 10YR 4/3 dark brown sandy loam. It underlaid level D and was 0.03 feet deep. The removal of level E exposed feature 4, a possible dripline. The artifacts collected included creamware (1762), bottle glass (blown-in-mold and machine made), milk glass, window glass, brick, mortar, plaster, wire nails (1850), a ceramic sewer pipe fragment, porcelain tile, and animal bone. Level E was a demolition layer dated to the early 20th century razing of the property.

Feature 4 was a dripline. The soil was a 10YR 3/6 dark yellowish brown sandy loam. It underlaid level E and was 0.02 feet deep. Feature 4 was also present in unit 397W. The artifacts collected included bottle glass (blown-in-mold and machine made), milk glass, window glass, brick, and coal clinker. Feature 4 dated to the early 20th century razing of the property.

Level F was a 10YR 3/4 dark yellowish brown sandy loam. It underlaid level E and was 0.35 feet deep. The artifacts collected included coarse earthenware, tin glazed earthenware, pearlware (1779), transfer printed whiteware (1820), yellowware (1830), ironstone (1845), rosso antico (1690), English brown stoneware (1690), white salt glazed stoneware (1720), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, blown-in-mold, and machine made), milk glass, window glass, brick, mortar, plaster, nails (hand wrought, cut, and wire), insulated copper wire, porcelain tile, oyster and clam shell, animal bone, lead printing type, lead seal, and a plastic cap. Level F was a demolition layer dated to the early

20th century razing of the property.

Feature 75 was a mortar concentration located along the western edge of the unit. It underlaid level F and was 0.15 feet deep. The only artifact collected was a nail. Feature 75 dated to the Hyde ownership of 1757-1798.

Level G was a 2.5Y 4/4 olive brown sandy loam. It underlaid level F and was 0.57 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), tin glazed earthenware, tobacco pipe stems, free blown bottle glass, window glass, shell tempered mortar, nails, oyster shell, and animal bone. Level G dated to the Lloyd/Dorsey ownership of 1718-1757.

UNIT 399W

Only the western half of this unit was excavated. Levels A, B, and C were related to the construction of the parking lot in the 1930's. Levels D, E, and F were dated to the early 20th century demolition of the property. Feature 85 was a thin sheet refuse layer dated to the Hyde ownership of 1757-1798. Level G was a fill layer dated to that same period. Level H was a fill layer dated to the Lloyd/Dorsey ownership of 1718-1757.

Levels A, B, and C were fill for the asphalt parking lot built in the 1930's. These three levels were excavated at the same time and the material was not screened. They were 0.078 feet deep.

Level D was a 10YR 3/2 very dark brown sandy loam. It underlaid level C and was 0.07 feet deep. The artifacts collected included whiteware (1820), coarse stoneware, machine made bottle glass, milk glass, window glass, brick, mortar, a cut nail, porcelain tile, oyster shell, and plastic film. Level D was a demolition layer dated to the early 20th century razing of the property.

Level E was a 10YR 3/4 dark yellowish brown sandy loam. It underlaid level D and was 0.09 feet deep. The artifacts collected included coarse earthenware, creamware (1762), pearlware (1779), whiteware (1820), English brown stoneware (1690), bottle glass (free blown, blown-in-mold, and machine made), milk glass, window glass, brick, mortar, plaster, nails (hand wrought, cut, and wire), asphalt roofing material, a screw, porcelain tiles, and animal bone. Level E was a demolition layer dated to the early 20th century razing of the property.

Level F was a 10YR 3/6 dark yellowish brown sandy loam. It underlaid level E and was 0.12 feet deep. The removal of level F exposed feature 85, a thin sheet refuse layer. The artifacts collected in level F included coarse earthenware, pearlware (1779), whiteware (1820), Chinese export porcelain (1660), tobacco pipe bowls and stems, bottle glass (free blown, blown-in-mold, and machine made), milk glass, window glass, brick, modern mortar and plaster, wire nails (1850), copper wire, oyster shell, and animal bone. Level F was a demolition layer dated to the early 20th century razing of the property.

Feature 85 was a thin sheet refuse layer. The soil was a 10YR 4/6 dark yellowish brown clay loam. It underlaid level F and was 0.04 feet deep. The artifacts collected included free blown bottle glass, window glass, brick, shell tempered mortar, oyster shell, and animal bone. Feature 85 dated to the Hyde ownership of 1757-1798.

Level G was a 10YR 3/4 dark yellowish brown sandy loam. It underlaid level F and was 0.10 feet deep. The artifacts collected included combed slipware (1670), tin glazed earthenware, creamware (1762), tobacco pipe bowls and stems, free blown bottle glass, window glass, shell tempered mortar and plaster, nails, oyster shell, and animal bone. Level G dated to the Hyde ownership of 1757-1798.

Level H was a 10YR 4/4 dark yellowish brown sandy loam. It underlaid level G and was 0.36 feet deep. The removal of level H exposed sterile subsoil. The artifacts collected included tin glazed earthenware, English brown stoneware (1690), tobacco pipe stems, free blown bottle glass, window glass, brick, nails, oyster shell, and animal bone. Level H dated to the Lloyd-Dorsey ownership of 1718-1757.

UNIT 441

Levels A, B, and C were fill layers associated with the construction of the playhouse. Level D was sterile subsoil uncovered in the western half of the unit. Levels E and F were fill in a utility trench associated with the playhouse construction. They were renamed feature 116.

Level A was the rubble fill layer under the concrete flooring of the playhouse interior. The soil was a 10YR 4/4 dark yellowish brown very loose sandy loam with brick rubble. The layer was very thin. Levels A and B were excavated together. No artifacts were found.

Level B was another fill layer from the construction of the playhouse. Level B was found under level A and the two were excavated together. The total depth of Levels A and B was approximately 0.35 feet. The sandy loam had a Munsell of 10YR 4/6 dark yellowish brown. No artifacts were found.

Level C was another fill layer from the construction of the playhouse in the early 20th century. The level sloped to the south. The sandy loam contained a lot of mortar rubble, glass and nails and had a Munsell of 10YR 3/4 dark yellowish brown. The artifacts collected included window glass, wire nails (1850), and a screw. The level was about 0.50 feet at the deepest area in the south west corner and about 0.30 feet at the north east corner.

Level D was sterile subsoil. It was found in the western and northern parts of the unit. The clay loam had a Munsell of 10YR 3/4 dark yellowish brown and 2.5Y 4/4 olive brown.

Level E and Level F were both a part of a utility trench that was dug during the playhouse construction. It was intrusive into the subsoil in the eastern and southern parts of the unit. The

sandy loam had mortar rubble throughout and a Munsell of 10YR 3/6 dark yellowish brown and 2.5Y 4/4 olive brown. The soil, though not as loose as levels A and B, had varying degrees of compactness. The artifacts collected included blown-in-mold bottle glass, brick, cut nails, ceramic sewer pipe, copper wire, coal, oyster shell, and a leather shoe heel. A utility line was found at the bottom of the trench. The trench was on average 0.50 feet deep.

Feature 116 was the feature number given to the utility trench that was originally designated as levels E and F. See levels E and F for feature summary.

UNIT 443

Levels A and B were fill layers associated with the early 20th century construction of the playhouse. Feature 117 was a circular stain in the western half of the unit possibly associated with the playhouse construction. Feature 119 was a circular stain in the northeastern corner of the unit possibly associated with the playhouse construction. Feature 110 was a north-south brick foundation for an addition to the house at 187 Main Street. This renovation took place some time after the 1880's. Feature 111 was the builder's trench for feature 110. It was located on both the east and west side of the foundation. Feature 112 was an east-west brick foundation joined to feature 110 with slate connectors. It also dated to the post-1880's renovations. Feature 113 was a builder's trench located on the north side of feature 112. Feature 115 was a circular stain located below feature 113. It is interpreted as fill in a hole dug for scaffolding associated with the 1868 construction of the house at 187 Main Street. Level C was sterile subsoil.

Level A was the rubble fill layer under the concrete flooring of the playhouse interior similar to the fill found in units 449 and 451. The level covered the entire unit with an average thickness of 0.60 feet. The moist soil was a 10YR 3/1 very dark gray sandy loam and contained significant amounts of ash and 10YR 8/8 yellow sand. The artifacts collected included free blown bottle glass, brick, plaster, and oyster shell. The removal of level A revealed features 110, 111, 112, 113, and level B.

Level B was another fill layer found only in the northeast quadrant of the unit. The level underlaid layer A and overlaid layer C in the northeast section. The moist loamy sand had a Munsell of 10YR 4/4 dark yellowish brown. The fill partially overlaid feature 111 in the northeast. No artifacts were collected.

Feature 117 was a circular feature in the center of the west half of the unit below level B. It was about 0.30 feet deep and about 0.7 feet in diameter. The soil was a 10YR 3/6 dark yellowish brown sandy loam. Feature 117 was intrusive into subsoil (level C). The artifacts collected included small amounts of brick and shell tempered mortar. The purpose and date of this feature are unknown.

Feature 119 was a small circular stain in the north east corner of the unit just below level B.

The 7.5YR 3/4 dark brown sandy loam was intrusive into subsoil. The feature was about 0.04 feet deep and contained only very small amounts of mortar, bog iron, and stone. The purpose and date of this feature is unknown.

Level C was sterile subsoil found in the west half of the unit. The southwest quadrant was excavated to determine if the level was sterile. No artifacts were collected. The soil was a 5Y 4/3 olive sandy clay.

Feature 110 was a brick foundation running north-south across the unit that consisted entirely of headers. The tops of the bricks did not lay in the same plane. There were no diagnostics directly associated with the wall, but feature 111 was a builders' trench on the east and west sides of the wall. Feature 110 continues into unit 449. This foundation was probably associated with an addition that was added to the original house structure on lot 47 at 187 Main Street. The time of construction was some time after the 1880's.

Feature 111 was the builders' trench associated with feature 110. The trench was located on both the east and west sides of feature 110. The soil was a mix of 2.5Y 4/4 olive brown sandy loam and 10YR 3/4 dark yellowish brown sandy loam. The depth of the trench in both the east and west locations was about 0.20 feet. On the east side, the trench was 0.50 feet wide, with some disturbance in the southern portion of the trench that reduced the width to 0.30 feet. On the west side, the width was uniformly 0.30 feet. The artifacts collected included a tobacco pipe stem, window glass, brick, shell tempered mortar, coal clinker, and oyster shell. Feature 111 was dated to some time after the 1880's.

Feature 112 was a brick foundation in the southern part of the unit. The east-west foundation was thought to be associated with the post-1880's addition onto the 187 Main Street structure. Originally, this foundation and feature 110 were thought to be a part of a porch to the structure, but feature 112 was considered to be substantial enough to support a three story building. This feature was attached to feature 110 with slate connectors. The technique is very similar to the procedure used in modern walls where two perpendicular foundations are linked by metal plates. A builders' trench (feature 113) was found to the north of the foundation on the west section.

Feature 113 was the builders trench associated with feature 112. The trench was 0.45 feet deep and located on the north side of feature 112. The soil was a 10YR 3/4 dark yellowish brown sandy loam. The artifacts collected included window glass, brick, shell tempered mortar, and oyster shell. This feature dated to some time after the 1880's.

Feature 115 was a circular stain uncovered during the excavation of feature 113. It was located in the southern part of the unit and was about 0.9 feet in diameter. Feature 115 pre-dated feature 113. The soil was a 10YR 3/6 dark yellowish brown sandy loam. The artifacts collected included brick, shell tempered mortar, and oyster shell. A possible interpretation, considering the construction materials found in the fill and its location next to the house, is that the feature was a hole dug for scaffolding used during the construction of the house about 1868.

UNIT 446

Levels A and B were fill layers associated with the early 20th century construction of the playhouse. Feature 109 was a utility trench along the eastern edge of the unit. An apparently *in situ* pipe was found in the trench. Level C was another fill layer associated with the playhouse construction. Feature 114 was a circular stain in the southwest corner of the unit, probably associated with the playhouse construction. Level D was sterile subsoil.

Level A was the rubble fill layer under the concrete flooring of the playhouse interior. The soil was a 10YR 3/4 dark yellowish brown sandy loam. The layer was only about 0.10 feet deep and overlaid level B. The artifacts collected included whiteware (1820), ironstone (1845), English brown stoneware (1690), tobacco pipe stems, bottle glass (free blown and blown-in-mold), window glass, brick, plaster, nails (cut and wire), coal, oyster shell, animal bone, and a ceramic marble. Level A revealed feature 109 along the eastern edge of the unit.

Level B was another fill layer from the early 20th century construction of the playhouse found under level A except along the eastern edge of the unit where feature 109 was located. Level B was about 0.20 feet deep and sloped slightly to the south. The soil was a 10YR 3/4 dark yellowish brown sandy loam. The artifacts collected included coarse earthenware, creamware (1762), whiteware (1820), ironstone (1845), porcelain, tobacco pipe stems, free blown bottle glass, wineglass fragments, window glass, brick, nails, oyster shell, animal bone, and a brass eyelet.

Feature 109 was a utility trench created during the early 20th century playhouse construction and located along the eastern edge of the unit. The feature underlaid level A. The southern quarter of the feature was excavated and was found to continue into the subsoil. The soil was a 2.5Y 4/4 olive brown sandy clay. A pipe was encountered at about 0.40 feet deep. The artifacts collected included coarse earthenware, pearlware (1779), whiteware (1820), yellowware (1830), free blown bottle glass, window glass, cut nails, plaster and mortar, oyster shell, and lead printing type.

Level C was another early 20th century fill layer under the playhouse floor. This layer was about 0.15 feet deep and underlaid layer B except in the east quarter of the unit where feature 109 was located. The soil was a 10YR 5/8 yellowish brown sand and sloped slightly to the south. The artifacts collected included coarse earthenware, free blown bottle glass, window glass, brick, and nails.

Feature 114 was a circular stain in the southwestern corner of the unit. The feature was about 1.5 feet in diameter and about 0.80 feet deep. The soil was a 10YR 3/4 dark yellowish brown sandy loam with large pieces of brick rubble. There were no diagnostic artifacts. Feature 114 was dated to the early 20th century playhouse construction.

Level D was sterile subsoil. The north west corner of the unit was excavated about one and a half feet deep to ensure the absence of cultural materials. The soil was a 2.5Y 3/2 very dark grayish brown clayish loam. Feature 114 was intrusive into subsoil.

UNIT 448

This unit was opened to further explore the brick foundation (feature 112) in unit 449. Level A was fill associated with the early 20th century construction of the playhouse. Feature 120, a north-south concrete foundation, underlaid level A and may have been a floor support. Because the two sides were found to have different stratigraphies, they were separated and the north quads of each side were excavated. Level B on each side was a fill layer associated with the early 20th century playhouse construction. Feature 121, in the northwest corner of the unit, was brick and mortar rubble fill. This may have been the remains of a brick foundation associated with feature 112 in unit 449 that was removed when the concrete foundation (feature 120) was constructed. Levels C and D on both sides were fill associated with the early 20th century playhouse construction. Subsoil was reached on both sides of feature 120.

Level A was the rubble fill layer under the concrete flooring of the playhouse interior. The level was a 10YR 3/4 dark yellowish brown sandy loam about 0.30 feet deep. The only artifact collected was a blown-in-mold bottle glass fragment. Level A overlaid feature 120 and dated to the early 20th century playhouse construction.

Feature 120 was a north-south concrete foundation that bisected the unit. The feature is associated with the early 20th century playhouse construction and may have been a floor support. Along the west side of the wall there was a large amount of brick and mortar fill that was possibly from the destruction of a brick wall that pre-dated the concrete wall. Along the east side there were wooden beams associated with the wall and a large amount of mortar spillage. There was no builders' trench found and possibly the wall was built from a mold. This would account for the mortar and wood associated with the wall in the eastern quad.

Level B (northwest quad) was a shallow, thin strip of compact fill associated with the early 20th century playhouse construction. The soil was a 10YR 3/6 dark yellowish brown sandy loam mottled with a 2.5Y 4/4 olive brown sandy loam. The artifacts collected included shell tempered mortar and nails. Level B overlaid feature 121.

Level B (northeast quad) was a thin layer of 10YR 5/8 yellowish brown sand fill that covered the entire quadrant except in the center where level C was exposed. The level was about 0.10 feet deep and sloped to the west. The artifacts collected included free blown bottle glass and nails. The excavated level revealed an area of mortar and wooden beams in the east along feature 120, as well as bricks and mortar chunks that were a part of level C. Level B is associated with the early 20th century playhouse construction.

Feature 121 was a brick and mortar rubble fill in the northwest quadrant. It was possibly the remains of a brick wall that was robbed when the concrete wall, feature 120, was built. The brick wall that was robbed is contiguous with the north/south brick wall, feature 112, in unit 449 and the east/west brick wall in unit 443. Feature 121 was possibly the remains of a wall associated with the house at 187 Main Street constructed in 1868 and demolished in the early

20th century.

Feature 121 level a was a 10YR 3/4 dark yellowish brown sandy loam about one foot deep. The artifacts collected included painted pearlware (1795), machine made bottle glass, corroded metal tubing, and cut nails.

Feature 121 level b was the second level of feature 121 and was characterized by a high concentration of mortar rubble and dust. The level was about 0.20 feet deep and contained artifacts such as Chinese export porcelain (1660), blown-in-mold bottle glass, pieces of corroded metal, and cut nails. This level of the feature was also associated with the destruction remains of the brick wall, feature 112, that was found in units 443, 448 and 449.

Level C (northwest quad) was a shallow 10YR 4/6 dark yellowish brown sand mottled with a 2.5Y 4/4 olive brown sandy loam. It underlaid feature 121 and extended over the entire quadrant. Level C was about 0.10 feet deep with mortar and brick rubble throughout the soil. This level may have been the original surface on which the robbed brick wall, feature 112, was built. No other artifacts were found. Level D underlaid level C.

Level C (northeast quad) was a 10YR 3/6 dark yellowish brown sandy loam mottled with a 2.5Y 4/4 olive brown sandy loam. It contained a thin 10YR 2/1 black sandy loam stain in the southeast area that was removed as part of level C. The level was less than 0.10 feet deep in all areas except in the northeast where it was 0.30 feet deep. The only artifacts collected were two nails. This level was dated to the early 20th century playhouse construction.

Level D (northwest quad) was a 10YR 3/6 dark yellowish brown sandy loam with a 2.5Y 4/4 olive brown sandy loam. It was sterile subsoil. No artifacts were collected. The level was excavated in the northeast corner to determine the extent of feature 120's intrusion into the subsoil. The concrete foundation was found to end at the top of the sterile soil.

Level D (northeast quad) was a mortar and brick rubble layer. The level was found in association with the concrete foundation (feature 120) and extended east across the entire quadrant. The level was soilless and had an average depth of 0.10 feet. There were no diagnostic artifacts found. There was a large piece of mortar that protruded from the wall and extended about one foot into the unit. No builders' trench was found, and with the apparent mortar spillage that was associated with the concrete foundation, it appears feature 120 was built from a mold. Level D ended in sterile subsoil similar to the soil found in the northwest quadrant. The soil sloped down toward the north. The subsoil was not excavated.

UNIT 449

Levels A and B were fill layers below the concrete surface of the lobby of the theater built in the 1930's. Level C was unexcavated subsoil. Feature 112 was north-south brick foundation associated with the renovation of the structure on lot 47 some time after

the 1880's. Feature 113 was a builders' trench for feature 112. Feature 115 was a concentration of brick rubble that was dated to the construction of the house on lot 47 in 1868.

Level A was a 10YR 3/4 dark yellowish brown sandy loam. It was a fill layer for the lobby of the theater built in the 1930's. It underlaid the concrete surface and was 0.36 feet deep. The material was not screened and no artifacts were collected. The removal of level A exposed feature 112 and level B.

Level B was a 10YR 3/4 dark yellowish brown sandy loam. It underlaid level A and was 0.25 feet deep. It was a fill layer for the lobby of the theater built in the 1930's. The artifacts collected included window glass, brick, mortar, and nails.

Level C was a 2.5Y 4/4 olive brown sandy clay. It underlaid level B and was not excavated. Level C was subsoil.

Feature 112 was a brick foundation in the eastern half of the unit. It was about 1 foot wide and ran north-south. On its west side there were two small extensions, possibly footers. Feature 112 was also present in unit 443. This foundation was associated with an addition that was added to the house structure on lot 47 at 187 Main Street. The time of construction was some time after the 1880's.

Feature 113 level a was a builders' trench for feature 112, the north-south brick foundation. The soil was a 10YR 5/4 yellowish brown sandy loam. It underlaid level B and was 0.33 feet deep. This very narrow feature may represent redeposited fill from the builders' trench. The artifacts collected included brick and shell tempered mortar. This feature is associated with the post-1880's renovation of the structure on lot 47.

Feature 113 level b was a continuation of the builders' trench for feature 112, the north-south brick foundation. The soil was a 2.5Y 3/2 very dark grayish brown. It underlaid feature 113 level a and was 0.06 feet wide and 0.24 feet deep. The only artifact collected was a nail. This feature is associated with the post-1880's renovation of the structure on lot 47.

Feature 115 level a was a small concentration of brick fragments on the east end of the brick foundation extensions off of feature 112, the north-south brick foundation. The soil was a 10YR 3/4 dark yellowish brown loamy sand with large brick fragments. Feature 115 was also present in unit 443. It underlaid level B and was 0.31 feet deep. The only artifact collected was a piece of creamware (1762). This feature is associated with the construction of the house on lot 47 in 1868.

Feature 115 level b was a layer of redeposited subsoil associated with feature 115. The soil was a 2.5Y 4/4 olive brown loamy sand with brick fragments. It underlaid feature 115 a and was 0.21 feet deep. No artifacts were collected. This feature is associated with the construction of the house on lot 47 in 1868.

UNIT 451

Levels A, B, and C were fill layers for the lobby of the theater built in the 1930's. Features 107 and 108 were lens within the fill of level B.

Level A was a 10YR 3/4 dark yellowish brown sandy loam. It was a fill layer for the lobby of the theater built in the 1930's. It underlaid the concrete surface and was 0.40 feet deep. The artifacts collected included creamware (1762), pearlware (1779), window glass, nails, plaster, and animal bone. The removal of level A exposed level B and features 107 and 108.

Level B was a 10YR 3/4 dark yellowish brown sandy loam in the north half of the unit. It underlaid level A and was 0.61 feet deep. It was a fill layer for the lobby of the theater built in the 1930's. No artifacts were collected.

Feature 107 was a 10YR 3/2 very dark grayish brown sandy loam in the southwest corner of the unit. It was a lens within level B and the material was not screened. The artifacts collected included plaster, mortar, and nails. Feature 107 was a fill layer for the lobby of the theater built in the 1930's.

Feature 108 was a 10YR 6/3 pale brown sandy loam in the southeast corner of the unit. It was a lens within level B and the material was not screened. Feature 108 was a fill layer for the lobby of the theater built in the 1930's.

Level C was a 10YR 3/6 dark yellowish brown compact sandy loam across the entire unit. It underlaid level B and features 107 and 108. Level C was 0.14 feet deep and overlaid subsoil. The artifacts collected included porcelain, free blown bottle glass, window glass, nails, mortar, oyster shell, and animal bone. Level C was a fill layer for the lobby of the theater built in the 1930's.

UNIT 455

Levels A, B, and C were fill layers for the lobby of the theater built in the 1930's. Feature 122 was an east-west brick foundation associated with the renovation of the structure on lot 47 some time after the 1880's. Levels D and E were fill layers associated with the construction of the house on lot 47 in 1868. Feature 123 was a layer of brick rubble between levels D and E.

Level A was a fill layer with coal cinders and brick fragments associated with the lobby of the theater built in the 1930's. It underlaid the concrete surface and was 0.67 feet deep. The material was not screened and no artifacts were collected. The removal of level A exposed feature 122 along the north edge of the unit.

Feature 122 was an east-west brick foundation associated with the renovation of the structure on lot 47 some time after the 1880's.

Level B was a 10YR 3/4 dark yellowish brown sandy loam in the southwest corner of the unit. It underlaid level A and was 0.16 feet deep. Level B was south of feature 122, the east-west brick foundation. The artifacts collected included tobacco pipe stems, milk glass, plaster, a ceramic sewer pipe fragment, and oyster shell. Level B was a fill layer for the lobby of the theater built in the 1930's.

Level C was a 5Y 4/3 olive clay sand mottled with 10YR 3/4 dark yellowish brown clay sand in the southwest corner of the unit. It underlaid level B and was 0.27 feet deep. Level C was south of feature 122, the east-west brick foundation. The only artifacts collected were a piece of creamware (1762) and a piece of plastic film. Level C was a fill layer for the lobby of the theater built in the 1930's.

Level D was a 10YR 4/3 dark yellowish brown sandy loam in the southwest corner of the unit. It underlaid level C and was 0.34 feet deep. Level D was south of feature 122, the east-west brick foundation. It was a fill layer associated with the construction of the house on lot 47 in 1868. The artifacts collected included coarse earthenware, tin glazed earthenware, creamware (1762), transfer printed pearlware (1787), English brown stoneware (1690), Chinese export porcelain (1660), bottle glass (free blown, case bottle, and blown-in-mold), chimney glass, window glass, brick, plaster, nails (hand wrought and wire), oyster and clam shell, animal bone, and a copper button.

Feature 123 levels a and b were lenses of brick and mortar rubble in the fill associated with the construction of the house on lot 47 in 1868. The soil of level a was a 10YR 3/4 dark yellowish brown sandy loam with brick fragments. It underlaid level D and was 0.06 feet deep. The soil of level b was a 7.5YR 6/4 light brown sandy loam with mortar fragments. It underlaid level a and was 0.04 feet deep. The artifacts collected included brick and shell tempered mortar.

Level E was a 5Y 4/3 olive sandy clay. It underlaid feature 123 level b and was 0.29 feet deep. The artifacts collected included brick and mortar. Level E was a fill layer associated with the construction of the house on lot 47 in 1868.

UNIT 461

Levels A, B, and C were fill layers for the lobby of the theater built in the 1930's. Feature 118 was layer of brick rubble also associated with the 1930's theater construction. Level D was unexcavated subsoil.

Level A was a 10YR 3/4 dark yellowish brown sandy loam with mortar and plaster. It was a fill layer for the lobby of the theater built in the 1930's. It underlaid the concrete surface and was 1.33 feet deep. The artifacts collected included creamware (1762), ironstone (1845), an iron bolt, and nails. The removal of level A exposed a utility pipe (no feature number) in the south half of the unit.

Level B was a 10YR 3/6 dark yellowish brown compact sandy loam mottled with 2.5Y 4/4 olive

brown sand and 10YR 5/6 yellowish brown sand. It underlaid level A and was 0.56 feet deep. The artifacts collected included creamware (1762), coarse stoneware, tobacco pipe stems, window glass, shell tempered mortar, nails (hand wrought, cut, and wire), oyster shell, and lead printing type. Level B was a fill layer for the lobby of the theater built in the 1930's.

Level C was a 10YR 4/4 dark yellowish brown sandy loam with a 2.5Y 4/4 olive brown clay loam. It underlaid level B and was 0.37 feet deep. The artifacts collected included North Devon gravel tempered ware (1650), tin glazed earthenware, creamware (1762), painted pearlware (1795), Rhenish stoneware (1650), Chinese export porcelain (1660), tobacco pipe stems, nails, oyster shell, and animal bone. Level C was a fill layer for the lobby of the theater built in the 1930's. The removal of level C exposed level D and feature 118.

Feature 118 was a lens of brick and mortar rubble in the east half of the unit. The soil was a 10YR 3/6 dark yellowish brown loose sandy loam with a 2.5Y 4/4 olive brown sandy loam. It underlaid level C and was 1.20 feet wide and 0.10 feet deep. The artifacts collected included tin glazed earthenware, creamware (1762), transfer printed pearlware (1787), coarse stoneware, tobacco pipe stems, and nails. Feature 118 was fill for the lobby of the theater built in the 1930's.

Level D was a 10YR 3/6 dark yellowish brown compact clay loam with a 2.5Y 4/4 olive brown clay. No artifacts were collected. Level D was sterile subsoil.

Appendix 2: Selected Site Profiles

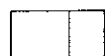
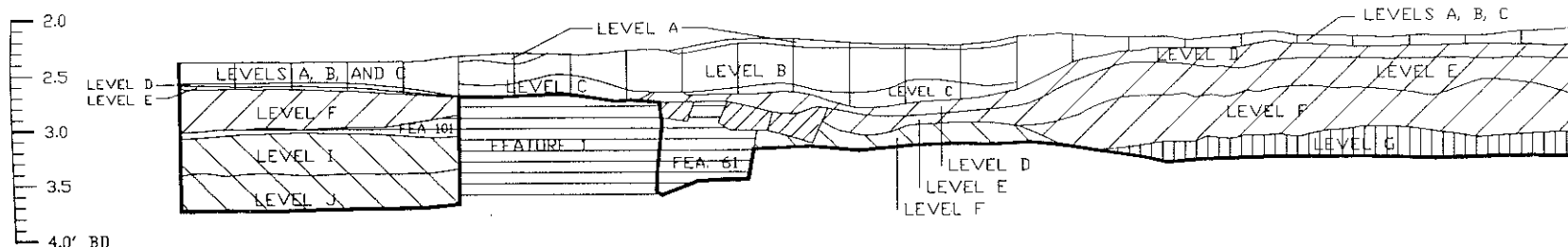
(E)

(W)

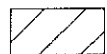
UNIT 396

UNIT 365

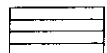
UNIT 334



Ia Gravel bedding for asphalt parking lot



Ib Demolition layer (1929)



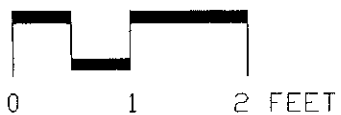
IV Clement/Mackubbin ownership (1798-1864)



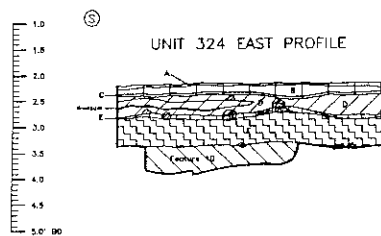
Va Hyde ownership (1757-1798)



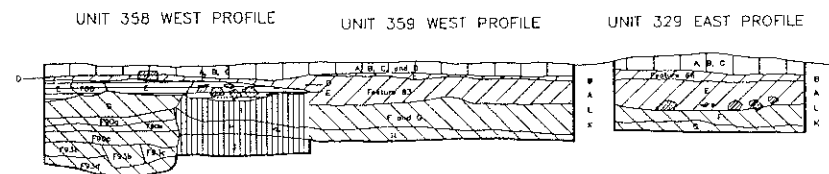
VI Lloyd/Dorsey ownership (1718-1757)



18AP44 MAIN STREET
SITE PROFILE

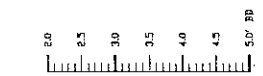


- la Gravel bedding for asphalt parking lot
- lb Demolition layer (1929)
- III Thompson ownership (1864-1929)



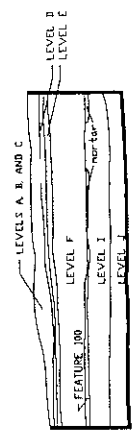
- IV Clement/Mockubbin ownership (1798-1864)
- Va Hyde ownership (1757-1798)
- VI Lloyd/Dorsey ownership (1718-1757)

18AP44 MAIN STREET
SITE PROFILE



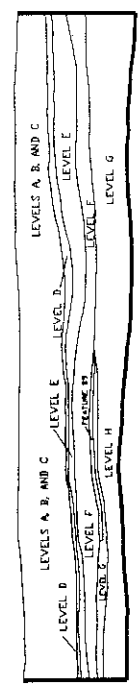
(S)

UNIT 396



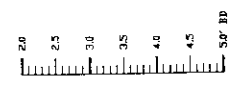
Levels A, B, and C - Gravel
Level D - 10183/6 sandy loam
Level E - 10183/4 sandy loam
Level F - 10183/4 sandy loam
Level G - 10183/4 sandy loam
Feature 100 - 10183/6 sandy loam
Level I - 10183/4 sandy loam
Level J - 10183/6 sandy loam

UNIT 398



Levels A, B, and C - Gravel
Level D - 10183/6 sandy loam
Level E - 10183/4 sandy loam
Level F - 10183/4 sandy loam
Level G - 10183/6 sandy loam
Level H - 10183/4 sandy loam

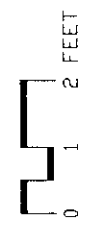
UNIT 399



(N)

Levels A, B, and C - Gravel
Level D - 10183/6 sandy loam
Level E - 10183/4 sandy loam
Level F - 10183/4 sandy loam
Level G - 10183/4 sandy loam
Feature 100 - 10183/6 sandy loam
Level H - 10183/4 sandy loam

18AP44 MAIN STREET SITE PROFILE



GENERAL DESCRIPTIVE ATTRIBUTES

American -- Amn	Ironstone -- Irnstn
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 -- Bttm	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 -- Ptnrn
Chinese -- Chn	Pearlware -- Plwr
Clothing -- Clthg	Plastic -- Plstc
Coarse -- Crs	Plate -- Plt
Combed -- Cmbd	Platter -- Pltr
Corroded -- Corrd	Porcelain -- Pcln
Creamware -- Cmwrr	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 -- Dtch	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 -- Tmpd
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 -- Gl	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	

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 -- Scld
Shell Edged -- Shledg
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

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 -- Smbod
Soft Bodied -- Sftbod
White Bodied -- Whtbod
Yellow Bodied -- Ywbod

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	Weapon Related	
1-piece	9311	Gunflints	9640
2-piece	9312	Shell Casing	9660
Collar button	9426	Shot, Ball, Bullet .	9661
Clothing Fastener ..	9316		
Pin	9320	Harness Related	
handwrought	9321	Horse shoe	9726
machine made	9322		
Safety	9323		
Scissors	9335		

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.

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

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)	810000
mammal	810001
bird	810002
bird/rodent	810005
rodent	810006
fish	810003
teeth	810004
Shell, Fragments	820000
oyster	820001
clam	820002
blue crab	820003
mussel	820004
other (describe in comments)	820005
Wood, building related	840000
worked, other	840001
natural	840003
form identifiable	840004
unidentifiable	840099
Leather	850000
form identifiable	850001
Textile	860000
form identifiable	860001
Paper	855000
Charcoal	840002
Plant Remains	870000
leaves	870001
seeds and nuts (specify)	870002
pollen samples	870003
Soil Samples	870500
Worked or Shaped Shell	881000
form identifiable	881001

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

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

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)	

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

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

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
batavian 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

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
rhenish blue and gray (1668)c.1650-1725-- w/manganese dec [pp.280-281]	221047
rhenish blue and gray	221048
rhenish blue and gray (1713)c.1650-1775--incised [pp.280-81]	221050
rhenish 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.)

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

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

Appendix 3: Artifact Inventory

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
 del Filter: ALLTRIM(SQUAR) = "66"

BAG- UMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
71	008	132000		20		CRMWR/GENERAL
71	009	132000	0032	2		CRMWR/GENERAL
71	010	120001		12		CRS/UNGLZ
71	011	112011		2		REF/WHT SN GLZ
71	012	120001		3		CRS/UNGLZ
71	013	230000	0032	1		CRS/BN BD ENGL BN GEN.
71	014	230000		1		CRS/BN BD ENGL BN GEN.
71	015	130000		2	NO GLZ	REFINED EARTHENWARE
71	016	112000		1	NO GLZ	REF/SN GLZ
71	017	310021	0032	1		POR/CHINESE,BLUE ON WHITE
71	018	310021		1		POR/CHINESE,BLUE ON WHITE
71	019	310000		1		POR/CHINESE/GENERAL
71	020	129005		1		SLPWR/SLP CMBD
71	021	120009	9442	1	1/2 MARBLE	CRS/OTHER CRSWR ATTRIB
71	022	752000	9442	1	LG 1/2 MARBLE	STONE/ARCH/LNDSOPE WRKD
71	023	520000		6		PIPE-STEM/PLN 5/64"
71	024	510000		2		PIPE-BOWL/PLN
71	025	630000		20	OK OL GN	BOTTLE, ROUND FRAG
71	026	632100		6	CLR	ETL/MACHINE MADE-NECK
71	027	631000		9		ETL/BLOWN IN MOLD-FRAG
71	028	610017		22		MED BOTTLE-19TH C.
71	029	600000		1	GR	GLASS/GENERAL
71	030	631000		1		DECANTER
71	031	632400		1	MLK GLASS	ETL/MACHINE MADE-FRAG
71	032	610000		30		FLAT GLASS,WINDOW
71	033	620002		1		SHELL/CLAM
71	034	840001		3		WOOD/WORKED,OTHER
71	035	000000		1	POSS LIMESTONE	UNIDENTIFIED ARTIFACT
71	036	810001		48		BONE/MAMMAL
71	037	810004		1		BONE/TEETH
71	038	920001	9312	1	SNAP	BRASS FORM IDENTIFIABLE
71	039	712000		1	POSS BURNT	NAIL/CUT
71	040	920001		1	22 CALIBUR SHELL	BRASS FORM IDENTIFIABLE
71	041	710000		22		NAIL/GENERAL
71	042	910000		8		IRON
71	043	130222		2	YW/BR	
71	044	129006	0032	1		SLPWR/TRLD
71	045	521000		1		PIPE-STEM/WRKD 5/64"
71	046	750000		1	POSS LIMESTONE	STONE/NATURAL
71	047	870004		1	CLINKER	CLINKER/COAL

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

76	001	130000		3	POSS BURNED CREAMWARE	REFINED EARTHENWARE
76	002	132000		14		CRMWR/GENERAL
76	003	132000	0032	2		CRMWR/GENERAL
76	004	130000		2	NO GLZ	REFINED EARTHENWARE
76	005	120000		1		CRS/EXT PB GLZ
76	006	120000	0032	1		CRS/EXT PB GLZ
76	007	120001	0032	2		CRS/UNGLZ
76	008	130000	0032	3	GN	P-WARE/SHLEDG/GENERAL
76	009	130500	0032	1	BL BURNED	P-WARE/SHLEDG/GENERAL
76	010	112011		1		REF/WHT SN GLZ
76	011	130000		6		P-WARE/GENERAL
76	012	134000		1		WHTWR/GENERAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) = "66"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
76	013	133434	0032	1		P-WARE/TRANSFRPR-UNGL BL
76	014	133434		1		P-WARE/TRANSFRPR-UNGL BL
76	015	230000		1		CRS/BN BD ENGL BN GEN.
76	016	235000		1		REF/WSG GENERAL
76	017	310021		2		POR/CHINESE,BLUE ON WHITE
76	018	340000		1	MISSING GLZ	POR/OTHER
76	019	520004		2		PIPE-STEM/PLN 4/64"
76	020	520005		3	FRAG	PIPE-STEM/PLN 5/64"
76	021	752005	9445	1		STONE/WORKED,OTHER
76	022	630063		10	OK OL GN	BOTTLE, ROUND FRAG
76	023	631200		1		BTL/BLOWN IN MOLD-BASE
76	024	621016		1	BASE	MED PHIAL-18TH C.
76	025	640000		5		DRINKING GLASS
76	026	630073		5	OK OL GN	CASE BOTTLE,SQ.,FRAG
76	027	600000		2	CHIMNEY	GLASS/GENERAL
76	028	610000		27		FLAT GLASS,WINDOW
76	029	750000		1	QUARTZ	STONE/NATURAL
76	030	920001	9521	1		BRASS FORM IDENTIFIABLE
76	031	920000		1	JEWELRY W/ BL STONE	BRASS
76	032	710000		17		NAIL/GENERAL
76	033	810001		80		BONE/MAMMAL
76	034	810001		1	BURNED	BONE/MAMMAL
76	035	810002		2		BONE/ETSD
76	036	810004		0		BONE/TEETH
76	037	132000	0035	1		CRMWR/GENERAL

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

79	001	132000		23		CRMWR/GENERAL
79	002	133000		7		P-WARE/GENERAL
79	003	133221		2		P-WARE/HNDPT-UNDERSGLZ BL
79	004	133222		2		P-WARE/POLYCHR (PEASANT)
79	005	133500		1	GN	P-WARE/SHLEDG/GENERAL
79	006	133500		2	BL	P-WARE/SHLEDG/GENERAL
79	007	112011		3		REF/WHT SN GLZ
79	008	112000		4		REF/SN GLZ
79	009	120004		1		CRS/INT-EXT PB GLZ
79	010	120000	0032	1	RDWRE	CRS EARTHENWARE
79	011	120000		2	RDWRE	CRS EARTHENWARE
79	012	129006		1	BUFF BOD;CLR GLZ	SLPWR/TRLD
79	013	230000		3		CRS/BN BD ENGL BN GEN.
79	014	226002		2	GYBOD;GY GLZ	CRS/GY BD OTHER
79	015	200000		1	BUFF BOD;BUFF GLZ	CRS/STONEWARE
79	016	220009		1	POSS RHENISH	CRS/GY BD OTHER
79	017	221050		1		CRS/GY BD RHEN BL/GY INCS
79	018	235000		1		REF/WSG GENERAL
79	019	340000		2	POSS CHINESE	POR/OTHER
79	020	130000		3	NO GLZ	REFINED EARTHENWARE
79	021	120000		2	BURNED	REFINED EARTHENWARE
79	022	120009		1	YW GN GLZ	CRS/OTHER CRSWR ATTRIB
79	023	235000		1	BURNED	REF/WSG GENERAL
79	024	630063		3	OK OL GN	BOTTLE, ROUND FRAG
79	025	621016		2	GN	MED PHIAL-18TH C.
79	026	621016		1	BL	MED PHIAL-18TH C.
79	027	640000		2		DRINKING GLASS

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(SQUAR) = "66"

SAG- UMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
79	028	610000		25		FLAT GLASS, WINDOW
79	029	810001		72		BONE/MAMMAL
79	030	810000		51		BONE/FRAGMENT
79	031	810002		11		BONE/BIRD
79	032	810003		1		BONE/FISH
79	033	810004		3		BONE/TEETH
79	034	712000		1		NAIL/CUT
79	035	711000		6		NAIL/HANDWROUGHT
79	036	710000		13		NAIL/GENERAL
79	037	820001		3		SHELL/OYSTER
79	038	510000		4		PIPE-BOWL/PLN
79	039	950001	9312	1	TIN BUTTON	OTHR METAL FORM IDENT
79	040	520005		1		PIPE-STEM/PLN 5/64"
79	041	520006		1		PIPE-STEM/PLN 6/64"
79	042	750000		1	SLATE	STONE/NATURAL
79	043	840002		1		CHARCOAL
79	044	765000		1		BRICK
79	045	661500		1	POSS BRUSH	BONE/WORKED OR SHAPED
79	046	690000		1	CLR-THICK FROSTED	GLASS/GENERAL

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

37	001	112017	0035	1	WIDE & NARROW BL STRIPE	REF/BL-WHT SN GLZ
37	002	132000	0035	1	PLATE BOTTOM	CRMWR/GENERAL
37	003	132000	0032	1	ROYAL PATTERN	CRMWR/GENERAL
37	004	132000		2		CRMWR/GENERAL
37	005	133500		1	GN	P-WARE/SHLEDG/GENERAL
37	006	112000		1		REF/SN GLZ
37	007	120001		1		CRS/UNGLZ
37	008	220009		1	POSS RHENISH	CRS/GY BD OTHER
37	009	220009		1	POSS RHENISH	CRS/GY BD OTHER
37	010	235550		1		REF/WSG-DEB SCR BL
37	011	520007		1		PIPE-STEM/PLN 7/64"
37	012	520008		1		PIPE-STEM/PLN 6/64"
37	013	520005		1		PIPE-STEM/PLN 5/64"
37	014	630083		7		BOTTLE, ROUND FRAG
37	015	610000		11		FLAT GLASS, WINDOW
37	016	640000	0032	1		DRINKING GLASS
37	017	752000		1	QUARTZITE	STONE/ARCH/LNDSOPE WRKD
37	018	710000		13		NAIL/GENERAL
37	019	910000		2		IRON
37	020	810001		7		BONE/MAMMAL
37	021	810002		1		BONE/BIRD
37	022	810004		4		BONE/TEETH
37	023	810000		27		BONE/FRAGMENT

----- LEVEL = I -----

33	001	120001		1		CRS/UNGLZ
33	002	120002		1	CLR GLZ	CRS/INT PB GLZ
33	003	120004		1	CLR GLZ	CRS/INT-EXT PB GLZ
33	004	120000		1	BUFF BOD; CLR YW GLZ	CRS/OTHER CRSWR ATTRIB
33	005	112017		2		REF/BL-WHT SN GLZ
33	006	230000	0032	1	DK BR	CRS/BN BD ENGL BN GEN.
33	007	230000		1	LT BR-MOTTLED	CRS/BN BD ENGL BN GEN.
33	008	220009		1	GY;SLT GLZ;MLD LINES	CRS/GY BD OTHER

Specified Listing of
MAIN STREET AP44

sorted by: SQUAT+FEAT+LEVEL+ITEM
set Filter: ALLTRIM(squat) = "66"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
93	009	510000		2		PIPE-BOWL/PLN
93	010	520000		1	UNMEAS	PIPE-UNMEASUREABLE STEM
93	011	520006		5		PIPE-STEM/PLN 6/64"
93	012	520007		1	NEARLY AN "8"	PIPE-STEM/PLN 7/64"
93	013	610000		5		FLAT GLASS, WINDOW
93	014	630087		1	DK OL GN	
93	015	630083		7	DK OL GN	BOTTLE, ROUND FRAG
93	016	651005		1	CLR/SM STOPPER?	TOP
93	017	820001		2		SHELL/OYSTER
93	018	760000		2		BRICK
93	019	810001		52		BONE/MAMMAL
93	020	810004		10	FRAGS	BONE/TEETH
93	021	810003		1	DRUMFISH TOOTH	BONE/FISH
93	022	810000		17	FRAGS	BONE/FRAGMENT
93	023	750000		2	PEBBLES	STONE/NATURAL
93	024	710000		26		NAIL/GENERAL
----- LEVEL = J -----						
95	001	112000		3	NO GLZ	REF/BN GLZ
95	002	112011		2		REF/WHT SN GLZ
95	003	112017		1		REF/BL-WHT SN GLZ
95	004	120001		1		CRS/UNGLZ
95	005	230000	0002	1	DK BA	CRS/BN BD ENGL BN GEN.
95	006	230000		1	LT BR; MOTTLED	CRS/BN BD ENGL BN GEN.
95	007	221047		1		CRS/GY BD RHEN BL/GY MANG
95	008	200000		1	RD BOD ? W/ INT GLZ	CRS/STONEWARE
95	009	511000		3	LINE NEAR RIM	PIPE-BOWL/MRKO
95	010	510000		2		PIPE-BOWL/PLN
95	011	520005		3		PIPE-STEM/PLN 5/64"
95	012	520006		1		PIPE-STEM/PLN 6/64"
95	013	610000		2		FLAT GLASS, WINDOW
95	014	630083		1	DK OL GN	BOTTLE, ROUND NECK
95	015	630083		17	DK OL GN	BOTTLE, ROUND FRAG
95	016	640000		1	CLR	DRINKING GLASS
95	017	760000		1		BRICK
95	018	730001		2		MORTAR/SHELL TEMPER
95	019	820001		3		SHELL/OYSTER
95	020	810001		23		BONE/MAMMAL
95	021	810004		3		BONE/TEETH
95	022	810000		30	FRAGS	BONE/FRAGMENT
95	023	810001		2	BURNT	BONE/MAMMAL
95	024	711001		4		NAIL/HANDWROUGHT-ROSE HEAD
95	025	711000		2	TACKS	NAIL/HANDWROUGHT
95	026	710000		6		NAIL/GENERAL
95	027	750000		3	BOG IRON	STONE/NATURAL
95	028	940001		1	WINDOW CAME	LEAD FORM IDENTIFIABLE

----- FEATURE = 101 -- LEVEL = a -----						
95	001	132000	0035	1		CRMWR/GENERAL
95	002	132000		3		CRMWR/GENERAL
95	003	133000		1		P-WARE/GENERAL
95	004	230000		2		CRS/BN BD ENGL BN GEN.
95	005	310021	0032	1		POR/CHINESE, BLUE ON WHITE
95	006	630083		2	DK OL GN	BOTTLE, ROUND FRAG

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(SQUAR) = "66"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
83	007	640000		1	POSS TUMBLER BASE	DRINKING GLASS
83	008	810001		4		BONE/MAMMAL
83	009	610000		3		FLAT GLASS, WINDOW
83	010	520006		1		PIPE-STEM/PLN 6/64"
83	011	710000		2		NAIL/GENERAL
83	012	881501		2	HANDLE W/ IRON ATTACHED	BONE WRKED/FORM IDENT

----- FEATURE = 132 -- LEVEL = 6 -----

85	001	130000		1		REFINED EARTHENWARE
85	002	132000		2		CRMWR/GENERAL
85	003	133000		1		P-WARE/GENERAL
85	004	130000		1	BURNT	REFINED EARTHENWARE
85	005	630000		4	OK OL GN	BOTTLE, ROUND FRAG
85	006	810001		6		BONE/MAMMAL
85	007	810002		1		BONE/BIRD
85	008	610000		2		FLAT GLASS, WINDOW
85	009	710000		2		NAIL/GENERAL

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter = ALLTRIM(squar) = "77"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
SQUARE = 77 -- FEATURE = -- LEVEL = E -----						
19	001	120002		2	RDBOD DK BR GLZ	CRS/INT PB GLZ
31	001	112011		6	GLZ SEPARATE	REF/WHT SN GLZ
19	002	120002		1	RDBOD BNYBR GLZ-HI FIRED	CRS/INT PB GLZ
31	002	132000		4	FLATWARE	CRMWR/GENERAL
19	003	120004		1	BF/OR BOD CLR W/BR GLZ	CRS/INT-EXT PB GLZ
31	003	132000		1	MLD	CRMWR/GENERAL
19	004	112011	0031	1	THICK HANDLE	REF/WHT SN GLZ
31	004	132000		8		CRMWR/GENERAL
19	005	112011		1		REF/WHT SN GLZ
31	005	132000	0031	1	HANDLE	CRMWR/GENERAL
19	006	113200		1	ALL YW GLZ	REF/OTHER SN GLZ
31	006	120004		1		CRS/INT-EXT PB GLZ
19	007	132000		11		CRMWR/GENERAL
31	007	120002		2	LT BR GLZ	CRS/INT PB GLZ
19	008	132000	0035	1		CRMWR/GENERAL
31	008	120001		1	EXT DK WASH	CRS/UNGLZ
19	009	132000	0032	1	NOT MEASURABLE-PLATE	CRMWR/GENERAL
31	009	235000		1		REF/WSG GENERAL
19	010	132056	0032	1	FEATHEREDGE- NOT MEASURABLE	
31	010	235000	0032	3	9-10" PLATE	REF/WSG GENERAL
19	011	132056	0032	2	DIAMONDS-9" DIAM	
31	011	221050		1		CRS/GY BD RHEN BL/GY INCS
19	012	133000		1		P-WARE/GENERAL
31	012	230000		2		CRS/BN BD ENGL BN GEN.
19	013	133500	0032	1	GN DEC-12" DIAM?	P-WARE/SHLEDS/GENERAL
31	013	231000		2		REF/NOTTINGHAM
19	014	221050		2	POSS FLEMISH	CRS/GY BD RHEN BL/GY INCS
31	014	310000		1		POR/CHINESE/GENERAL
19	015	230500		1	DK OXIDE EXT	CRS/BN BD OTHER
31	015	310021		3		POR/CHINESE,BLUE ON WHITE
19	016	230500	0032	1	MITLD OXIDE EXT	CRS/BN BD OTHER
31	016	310021	0035	1		POR/CHINESE,BLUE ON WHITE
19	017	231000		1		REF/NOTTINGHAM
31	017	310021	0032	2	7" BOWL	POR/CHINESE,BLUE ON WHITE
19	018	235000		1		REF/WSG GENERAL
31	018	310043		1	POSS FAM ROSE	POR/OTHER CHINESE
19	019	235000	0035	1	4" BASE DIAM	REF/WSG GENERAL
31	019	310043	0032	1	POSS FAM ROSE;4" CUP/BOWL	POR/OTHER CHINESE
19	020	300000		1	NG DEC-CHINESE?	POR/UNDISTINGUISHED
31	020	510000		1		PIPE-BOWL/PLN
19	021	520004		2		PIPE-STEM/PLN 4/64"
31	021	512000		2		PIPE-BOWL/MDED
19	022	520005		2		PIPE-STEM/PLN 5/64"
31	022	520005		4		PIPE-STEM/PLN 5/64"
19	023	610000		10	AQ	FLAT GLASS,WINDOW
31	023	811401		1	GNAWED;BUTCHER	
19	024	830072		1	DK OL GN	CASE BOTTLE,SQ.,BASE
31	024	812000		19		
19	025	130073		11	DK OL GN	CASE BOTTLE,SQ.,FRAG
31	025	813030		2		

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(SQUAR) = "77"

BAG-	ITEM	MASTER-	FORM	QUANTITY	COMMENT	DESCR-
NUMBER		CODE				PTION
19	026	630081		2	OK OL GN	BOTTLE, ROUND NECK
31	026	813000		2	SCALE	
19	027	630083		24	OK OL GN	BOTTLE, ROUND FRAG
31	027	811400		11		
19	028	631300		3	AQ-SQUARE	BTL/BLOWN IN MOLD-FRAG
31	028	811140		1		
19	029	631100		1	AQ-FLARED LIP	BTL/BLOWN IN MOLD-NECK
31	029	811133	3000	3		
19	030	631300		1	GN	BTL/BLOWN IN MOLD-FRAG
31	030	710000		2		NAIL/GENERAL
19	031	600000		1	AQ-VRY THIN-CRVD	GLASS/GENERAL
31	031	750000		1	QUARTZITE	STONE/NATURAL
19	032	640000		2	CLR	DRINKING GLASS
31	032	750000		1	RD SANDSTONE	STONE/NATURAL
19	033	811412		1	3 PIECES	
31	033	630083		52	OK OL GN	BOTTLE, ROUND FRAG
19	034	810002		2		BOKE/BIRD
31	034	630081		1	OK OL GN	BOTTLE, ROUND BASE
19	035	760000		2		BRICK
31	035	630081		1	OK OL GN	BOTTLE, ROUND NECK
19	036	711001		5		NAIL/HNDWROUGHT-ROSE HEAD
31	036	621000		4	GN;THIN	MED PHIAL-18TH C.
19	037	710000		6		NAIL/GENERAL
31	037	621000		1	NECK	MED PHIAL-18TH C.
19	038	750001		1	BOS IRON	
31	038	600000		3	LT GN	GLASS/GENERAL
19	039	812000		6		
31	039	640000		4		DRINKING GLASS
19	040	811000		3		
31	040	641000		1		WINEGLASS(WHL)
19	041	811423	3000	1		
31	041	641000		3		WINEGLASS FRAG
19	042	811312		11		
31	042	600000		4	CLR	GLASS/GENERAL
19	043	811402		6		
31	043	650000		1	FLT SERVING;MLO	SERVING GLASS
19	044	811401		2		
31	044	610000		27		FLAT GLASS,WINDOW
19	045	811110		4		
31	045	811110		1		
19	046	811422	4000	1		
31	046	811130		2		
19	047	811423	3000	2		
31	046	811333	3000	1		
19	049	811310		21		
31	050	811401		1	SAWI	
31	051	811000		10		

LEVEL = F

38	001	120001		1	RD/BR BOD ABORIGINAL ?	CRS/UNGLZ
38	002	120004		1	RD BOD BR GLZ	CRS/INT-EXT PB GLZ
38	003	120004	0032	1	RD BOD BR GLZ	CRS/INT-EXT PB GLZ
38	004	120004	0031	1	RD BOD BR GLZ 10" CHAMBERPOT?	CRS/INT-EXT PB GLZ
38	005	122000		1		CRS/BUCKLEY

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR*FEATH*LEVEL*ITEM
Net Filter: ALLTRIM(squar) = "77"

SAG- NUMBER	ITEM	MASTER CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
38	006	120009		1	RD BOD WHT SLIP INCISED ?	CRS/OTHER CRSWR ATTRIB
38	007	132056	0017	5	9" DIAM FEATHER EDGE	
38	008	132056	0017	3	9" DIAM ROYAL PATTERN	
38	009	132000		9		CRMWR/GENERAL
38	010	132000		2	DEEP YW	CRMWR/GENERAL
38	011	132056	0032	1	DIAMONDS NOT MEASURABLE	
38	012	132056		1	BEAD & REEL	
38	013	132056	0032	1	FEATHER EDGE ? SK BOWL	
38	014	133000		1		P-WARE/GENERAL
38	015	133129		1	BR & BL DEC	P-WARE/ANNULAR/BANDED
38	016	221050		1	POSS WSTWLD NO BL OR INCS	CRS/GY BD RHEN BL/GY INCS
38	017	220009		1		CRS/GY BD OTHER
38	018	235000		2		REF/WSG GENERAL
38	019	235000	0032	1	4" DIAM BOWL	REF/WSG GENERAL
38	020	235056		1	UNIDENT MOTIF	REF/WSG-MOLDED
38	021	235000		1	PP MOTTLD SALT GLZ?	REF/WSG GENERAL
38	022	310021	0032	1	4" DIAM BOWL	POR/CHINESE,BLUE ON WHITE
38	023	310021	0032	1	NOT MEASURABLE	POR/CHINESE,BLUE ON WHITE
38	024	310021		2		POR/CHINESE,BLUE ON WHITE
38	025	310021	0035	1		POR/CHINESE,BLUE ON WHITE
38	026	310000		1		POR/CHINESE/GENERAL
38	027	510000		1		PIPE-BOWL/PLN
38	028	520000		1	BROKEN	PIPE-UNMEASUREABLE STEM
38	029	520004		1	4/64 + W/SPUR	PIPE-STEM/PLN 4/64"
38	030	520005		1		PIPE-STEM/PLN 5/64"
38	032	610000		21	AQ	FLAT GLASS,WINDOW
38	033	630083		64	OK OL GN	BOTTLE, ROUND FRAG
38	034	630082		2	OK OL GN	BOTTLE, ROUND BASE
38	035	630081		5	OK OL GN	BOTTLE, ROUND NECK
38	036	630073		1	DK OL GN	CASE BOTTLE,SQ.,FRAG
38	037	631300		6	AQ	BTL/BLOWN IN MOLD-FRAG
38	038	631100		1	AQ FLARED LIP	BTL/BLOWN IN MOLD-NECK
38	039	600000		1	AQ CHIMNEY GLASS	GLASS/GENERAL
38	040	631200		1	CLR PHIAL ?	BTL/BLOWN IN MOLD-BASE
38	041	610000		1	OL GN HEAVY PATINA	FLAT GLASS,WINDOW
38	042	600000		16	CLR CRVD	GLASS/GENERAL
38	043	631300		2	CLR	BTL/BLOWN IN MOLD-FRAG
38	044	642000		1	CLR RIM	TUMBLER(WHL)
38	045	642001		2	CLR WHOLE FRAG	TUMBLER BASE
38	046	132000		1	BURNT	CRMWR/GENERAL
38	047	811133	3000	3	W/TEETH	
38	048	811423	3000	1		
38	049	813000		1		
38	050	811142	6000	1		
38	051	811310		10		
38	052	820000		1	WHOLE	SHELL/FRAGMENT
38	053	820001		1	FRAG	SHELL/OYSTER
38	054	720000		1		PLASTER
38	055	730001		1		MORTAR/SHELL TEMPER
38	056	760000		2	FRAG GLZED	BRICK
38	057	710000		11		NAIL/GENERAL
38	058	711001		2		NAIL/HNDWROUGHT-ROSE HEAD
38	059	910000		1		IRON
38	060	750000		2	BOG IRON	STONE/NATURAL

Specified Listing of

MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

File Filter: ALLTRIM(SQUAR) = "77"

BAG-	ITEM	MASTER-	FORM	QUANTITY	COMMENT	DESCR-
NUMBER		CODE				PTION
38	061	811422	4000	1	DISTAL END UNFUSED	
38	062	811411	1000	1	BUTCHER CUT	
38	063	812000		21		
38	064	811400		7		
38	065	811422	4000	2	RIGHT & LEFT CALCANEI	
38	066	811242		1		
38	067	811202		1		
38	068	811402		1	GNAWED	
38	069	811402	6000	1	NO.3 PHALANGE	
38	070	811000		8		
38	071	811412		1		
38	072	811401		1		
----- LEVEL = S -----						
50	001	112011		3		REF/WHT SN GLZ
50	002	112018		1		REF/POLYCHR PAL SN GLZ
50	003	132000		1		CRNWR/GENERAL
50	004	230500		1		CRS/BN BD OTHER
50	005	221050		2		CRS/GY BD RHEN BL/GY INCS
50	006	235000		2		REF/W36 GENERAL
50	007	310001	6013	5	3.5" DIAM BOWL	POR/CHINESE,BLUE ON WHITE
50	008	311001		1		POR/CHINESE,BLUE ON WHITE
50	009	310000		1		POR/CHINESE/GENERAL
50	010	520005		1		PIPE-STEM/PLK 5/64"
50	011	510001		1		PIPE-BOWL/PLN
50	012	520000		1		PIPE-UNMEASUREABLE STEM
50	013	630003		40	OK OL GN	BOTTLE, ROUND FRAG
50	014	630081		1	DK OL GN	BOTTLE, ROUND NECK
50	015	630091		1	OK OL GN	BOTTLE, ROUND BASE
50	016	610000		8	AG	FLAT GLASS,WINDOW
50	017	631300		2	AG	BTL/BLOWN IN MOLD-FRAG
50	018	600000		5	CLR CRVD	GLASS/GENERAL
50	019	811413	4000	1		
50	020	813000		2		
50	021	811140	3000	1		
50	022	820001		1	FRAG	SHELL/OYSTER
50	023	750000		2	SLATE	STONE/NATURAL
50	024	760000		2		BRICK
50	025	711001		2		NAIL/HNDWROUGHT-ROSE HEAD
50	026	710000		2		NAIL/GENERAL
50	027	910001		4	BOG IRON	IRON FORM IDENTIFIABLE
50	028	940001		2	SCRAPS	LEAD FORM IDENTIFIABLE
50	029	811413	3000	1		
50	030	811423	3000	1		
50	031	812001		6		
50	032	813000		2		EONE/FRAGMENT
50	033	811142	6000	1		
50	034	811202		5		
50	035	811212		6		
50	036	811400		16		
50	037	811412		1		
----- LEVEL = H -----						
52	001	112011		1		REF/WHT SN GLZ

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(SQUAR) = "77"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
52	002	132000		2		CRMWR/GENERAL
52	003	132000	0032	1	LG PLATE	CRMWR/GENERAL
52	004	220009		1	WHT SLIP	CRS/GY BD OTHER
52	005	520005		3		PIPE-STEM/PLN 5/64"
52	006	520006		1		PIPE-STEM/PLN 6/64"
52	007	630083		5	DK OL GN	BOTTLE, ROUND FRAG
52	008	630083		3	DK GN	BOTTLE, ROUND FRAG
52	009	630073		1	DK OL GN	CASE BOTTLE, SQ., FRAG
52	010	600000		1	LT GN	GLASS/GENERAL
52	011	641050		1	POSS GOBLET STEM	WINEGLASS STEM
52	012	811310		1		
52	013	813000		2		
52	014	711001		2		NAIL/HNDWROUGHT-ROSE HEAD
52	015	710000		6	UNIDENT	NAIL/GENERAL
52	016	910000		1	LG SPIKE	IRON
52	017	811411	5000	1		
52	018	811422	4000	2		

----- FEATURE = 16 ----- LEVEL = 8 -----

51	001	120001		1	THK BR INT GLZ	CRS/INT PB GLZ
51	002	132000	0032	1	INCSI LINES 5"	CRMWR/GENERAL
51	003	235000		1		REF/WSG GENERAL
51	004	310000	0035	1		POR/CHINESE/GENERAL
51	005	120001		1	BR/YW INT GLZ	CRS/INT PB GLZ
51	006	610000		12		FLAT GLASS, WINDOW
51	007	630083		11	DK OL GN	BOTTLE, ROUND FRAG
51	008	630081		1	DK OL GN	BOTTLE, ROUND NECK
51	009	600000		1	LT GN CHIMNEY GLASS	GLASS/GENERAL
51	010	640000		2	CLR POSS WINEGLASS	DRINKING GLASS
51	011	600000		1	GN	GLASS/GENERAL
51	012	811133	3000	2		
51	013	813000		1		
51	014	811112		1		
51	015	811142	6000	1		
51	016	811132		2		
51	017	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
51	018	710000		1		NAIL/GENERAL
51	019	940002		1	LG PIECE	LEAD DEBITAGE-PUDDLES
51	020	510000		1		PIPE-BOWL/PLN
51	021	520005		2		PIPE-STEM/PLN 5/64"
51	022	520005		1	W/ BOWL	PIPE-STEM/PLN 5/64"
51	023	811140		2		
51	024	811310		3		
51	025	811412		1		
51	026	811400		3		

----- FEATURE = 17 ----- LEVEL = 8 -----

46	001	120001	0031	1	RD BDY-STORAGE JAR	CRS/UNGLZ
46	002	127100		1		CRS/ELK GLZ RDWR
46	003	120004		2	RD BDY-GINGER GLZ	CRS/INT-EXT PB GLZ
46	004	310030	0032	1	NOT MEASURABLE	POR/CHINESE/OVRGLZ DEC
46	005	520005		1		PIPE-STEM/PLN 5/64"
46	006	610000		15	AG	FLAT GLASS, WINDOW
46	007	630083		26	DK OL GN	BOTTLE, ROUND FRAG

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
set Filter: ALLTRIM(squar) = "77"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
46	008	630073		1	OK OL GN	CASE BOTTLE,SQ.,FRAG
46	009	630081		1	OK OL GN	BOTTLE, ROUND NECK
46	010	631300		1	ANBER	BTL/BLOWN IN MOLD-FRAG
46	011	631300		3	AQ	BTL/BLOWN IN MOLD-FRAG
46	012	600000		5	AQ-CHIMNEY GLASS	GLASS/GENERAL
46	013	600000		4	CLR-CRVD	GLASS/GENERAL
46	014	642000		1	CLR-RIM	TUMBLER(WHL)
46	015	811422		1		
46	016	812000		2		
46	017	813000		1		
46	018	750000		1	GRANITE?	STONE/NATURAL
46	019	710000		1		NAIL/GENERAL
46	020	910000		1		IRON
46	021	750000		1	BIG IRON	STONE/NATURAL
46	022	811400		1		
----- FEATURE = 16 -- LEVEL = a -----						
53	001	630083		2	OK OL GN	BOTTLE, ROUND FRAG
53	002	811332		1		
53	003	811310		5		
53	004	820001		1		SHELL/OYSTER
53	005	711001		2		NAIL/HNDWROUGHT-ROSE HEAD
53	006	812000		1		
SQUARE = 77E -- FEATURE = -- LEVEL = 0 -----						
14	001	113200	0032	1	7-9" BOWL MLD HRZNIL LINES	REF/OTHER SN GLZ
14	001	120001	8500	1		CRS/UNGLZ
14	002	133000		1		P-WARE/GENERAL
14	002	120002	0032	1	124" BOWL BD BOD BN GLZ	CRS/INT PB GLZ
14	003	133221		1		P-WARE/HNDPT-UNDERGLZ BL
14	003	120002		6	RD BOD BN GLZ	CRS/INT PB GLZ
14	004	133434		4		P-WARE/TRNSFRPR-UNGL BL
14	004	120004		6	RD BOD BK GLZ	CRS/INT-EXT PB GLZ
14	005	133434	0032	1	9" PLATE	P-WARE/TRNSFRPR-UNGL BL
14	005	120004		2	BUFF BOD BK GLZ	CRS/INT-EXT PB GLZ
14	006	230500		1	EXT BN DEC INT OR "SLP"	CRS/BN BD OTHER
14	006	120004		3	RD BOD BN GLZ	CRS/INT-EXT PB GLZ
14	007	812000		1		
14	007	120004		2	RD BOD CLR GLZ	CRS/INT-EXT PB GLZ
14	008	820001		2		SHELL/OYSTER
14	008	120004	0032	1	6-8" BOWL RD BOD CLR GLZ	CRS/INT-EXT PB GLZ
14	009	760000		3		BRICK
14	009	112000	0032	1	4-6" BOWL	REF/SN GLZ
14	010	840002		2		CHARCOAL
14	010	112000		1	GLZ ONLY	REF/SN GLZ
14	011	870004		1		CLINKER/COAL
14	011	112000		9	NO GLZ	REF/SN GLZ
14	012	750001		1	QUARTZITE W/MORTAR	STONE/NATURAL
14	012	113200		1	POSS BURNT MLD DEC	REF/OTHER SN GLZ
14	013	750000		1	GRANITE	STONE/NATURAL
14	013	132000	0035	2		CRMWR/GENERAL
14	014	750000		1		STONE/NATURAL
14	014	132000		21		CRMWR/GENERAL
14	015	610000		10		FLAT GLASS,WINDOW

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squat) = "77"

SAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
16	015	132056	0032	4	10" PLATE DIAMOND PATTERN	
14	016	630083		1	DK OL GN	BOTTLE, ROUND FRAG
16	016	133000		2		P-WARE/GENERAL
14	017	691300		2	CLR CONCAVE CORNERS	BTL/BLOWN IN MOLD-FRAG
16	017	133000	0035	4		P-WARE/GENERAL
14	018	609000		1	CLR THK FLAT	GLASS/GENERAL
16	018	133127		2	WT + BN DEC	PWARE/ANNULAR/FINGER TRLD
14	019	811413	3000	1		
16	019	133127		1	WT + BN + BL DEC	PWARE/ANNULAR/FINGER TRLD
16	020	133129	0032	1	6" BOWL BL + DK BN DEC	P-WARE/ANNULAR/BANDED
16	021	133129		1	DK BN	P-WARE/ANNULAR/BANDED
16	022	133129	0032	1	MLD RIM GN + BN DEC	P-WARE/ANNULAR/BANDED
16	023	133227	0032	2	4" BOWL BN + BL DEC	P-WARE/POLYCHR (PEASANT)
16	024	133434		4		P-WARE/TRNSFRPR-UNGL BL
16	025	133434	0032	1	10" PLATE	P-WARE/TRNSFRPR-UNGL BL
16	026	134000		14		WHTWR/GENERAL
16	027	134056	0032	1		
16	028	134434		19		WHTWR/TRNSFRPP-UNGL BL
16	029	134434	0035	5		WHTWR/TRNSFRPP-UNGL BL
16	030	134434	0032	4	8" PLATE	WHTWR/TRNSFRPP-UNGL BL
6	031	134222		1	GN DEC	WHTWR/HNDPT/POLYCHR 19THC
16	032	134222	0031	1	DK GN DEC	WHTWR/HNDPT/POLYCHR 19THC
6	033	134434		1	GN DEC	WHTWR/TRNSFRPR-UNGL 19 C
16	034	134434	0032	2	6" BN DEC	WHTWR/TRNSFRPR-UNGL 19 C
16	035	134434		1	BN DEC	WHTWR/TRNSFRPR-UNGL 19 C
16	036	135000		2		YW-WARE/GENERAL
16	037	136000		1		HI FIRE/IRONSTONE/GENERAL
16	038	136034		6	GLD OVRGLZ	
16	039	136034	0032	1	GLD OVRGLZ	
16	040	235000		2		REF/WSG GENERAL
16	041	235000	0032	2	BD + RL	REF/WSG GENERAL
16	042	231000		1		REF/NOTTINGHAM
16	043	231000	0032	1		REF/NOTTINGHAM
16	044	235450		1		REF/WSG-SCR BL
16	045	230500	0031	1	BN GLZ INT RD WASH	CRS/BN BD OTHER
16	046	235000		1	BN GLZ INT RD WASH	REF/WSG GENERAL
16	047	211000	0032	2	10" BOWL	CRS/GY BD AM BL/GY GEN.
16	048	211000		2	INT BN WASH	CRS/GY BD AM BL/GY GEN.
16	049	211000		1		CRS/GY BD AM BL/GY GEN.
16	050	220009		2	INCISED BL DEC	CRS/GY BD OTHER
16	051	300000		10		POR/UNDISTINGUISHED
16	052	300000	0035	3	TEA CUPS	POR/UNDISTINGUISHED
16	053	300000	0035	1		POR/UNDISTINGUISHED
6	054	310021		5		POR/CHINESE,BLUE ON WHITE
16	055	310021	0035	1		POR/CHINESE,BLUE ON WHITE
16	056	310021	0032	1	6" BOWL	POR/CHINESE,BLUE ON WHITE
16	057	310021	0032	1		POR/CHINESE,BLUE ON WHITE
16	058	300000	0032	1	RND HOLE POSS DEC VESSEL	POR/UNDISTINGUISHED
6	059	310043		2	OVERGLZ	POR/OTHER CHINESE
6	060	310043		1	OVER GLZ RD	POR/OTHER CHINESE
6	061	310043		1	OVER GLZ RD + BL	POR/OTHER CHINESE
6	062	310043	0032	1	6" BOWL OVER GLZ	POR/OTHER CHINESE
6	063	310043	0032	1	4" BOWL OVERGLZ RD + BK	POR/OTHER CHINESE
6	064	310043	0032	1	3" CUP OVRGLZ RD & BK	POR/OTHER CHINESE

Specified Listing of

MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(SQUAR) = "77"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
16	065	310043	0032	1	3" CUP OVRGLZ RD EXT DEC	POR/OTHER CHINESE
16	066	310043	0032	3	3" CUP OVRGLZ RD INT DEC	POR/OTHER CHINESE
16	067	510000		1		PIPE-BOWL/PLN
16	068	520005		1	BOWL ATTACHED	PIPE-STEM/PLN 5/64"
16	069	520005		4		PIPE-STEM/PLN 5/64"
16	070	520006		2		PIPE-STEM/PLN 6/64"
16	071	610000		116		FLAT GLASS,WINDOW
16	072	610000		1	MELTED	FLAT GLASS,WINDOW
16	073	630082		1	DK OL GN	BOTTLE, ROUND BASE
16	074	630081		2	APPLD STRING LIP; DK OL GN	BOTTLE, ROUND NECK
16	075	630083		72	DK OL GN	BOTTLE, ROUND FRAG
16	076	630073		4	DK OL GN	CASE BOTTLE,SQ.,FRAG
16	077	630083		25	OL GN	BOTTLE, ROUND FRAG
16	078	631000		2	DK OL GN; DESIGN W/ J.R.	BTL/BLOWN IN MOLD-FRAG
16	079	630083		1	BN	BOTTLE, ROUND FRAG
16	080	630083		1	AG	BOTTLE, ROUND FRAG
16	081	631000		1	BN	BTL/BLOWN IN MOLD-FRAG
16	082	640000		19	CLR	DRINKING GLASS
16	083	642000	0032	3	CLR	TUMBLER(WHL)
16	084	642000		2	CLR	TUMBLER,FACETED BODY
16	085	600000		6	CLR; POSS CHIMNEY GLASS	GLASS/GENERAL
16	086	600000		3	NLR GLASS; WHT	GLASS/GENERAL
16	087	642000	0032	1	AG	TUMBLER(WHL)
16	088	641000		1	POSS GOBLET BASE	WINEGLASS BASE
16	089	600000		1	CLR; POS BLN IN MOLD	GLASS/GENERAL
16	090	600000		1	MELTED; CLR	GLASS/GENERAL
16	091	631000		8	CLR	BTL/BLOWN IN MOLD-FRAG
16	092	630083		1	AG	BOTTLE, ROUND FRAG
16	093	630083	0032	1	AG	BOTTLE, ROUND FRAG
16	094	650000		1	CLR; PITCHER	SERVING GLASS
16	095	630083		1	AG; TIP OR	BOTTLE, ROUND FRAG
16	096	631200		1	AG-VRY HIGH KICKUP	BTL/BLOWN IN MOLD-BASE
16	097	811402		1		
16	098	811142	6000	1		
16	099	811140		2		
16	100	811423	3000	3		
16	101	811143	3000	3	W/ PARTIAL MAND.	
16	102	820001		3	WHOLE	SHELL/OYSTER
16	103	820001		3	FRAGS	SHELL/OYSTER
16	104	831101	9311	1	4 HOLES	
16	105	760000		3		BRICK
16	106	752005	9446	2		STONE/WORKED,OTHER
16	107	870004		4		CLINKER/COAL
16	108	720000		1		PLASTER
16	109	840002		3		CHARCOAL
16	110	752005	9446	1		STONE/WORKED,OTHER
16	111	710001		28		NAIL/GENERAL
16	112	710000		5		NAIL/CUT
16	113	910001		1	SPIKE?	IRON FORM IDENTIFIABLE
16	114	910001		1	PIPE FRAG	IRON FORM IDENTIFIABLE
16	115	920001		1	FURNITURE ORNAMENT?	BRASS FORM IDENTIFIABLE
16	116	960001		1	MODERN HARDWARE?	COPPER FORM IDENTIFIABLE
16	117	960001		1	EYELET	COPPER FORM IDENTIFIABLE
16	118	920001	9311	1		BRASS FORM IDENTIFIABLE

Specified Listing of
MAIN STREET AP44Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(SQUAR) = "77"

SAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
16	119	811413	3000	1		
16	120	811110		6		
16	121	811422		1		
16	122	812000		45		
16	123	812000		1	BUTCHER SAWH	
16	124	811310		11		
16	125	811311		1	DOG GNAWED	
16	126	811000		41		
16	127	811420		4		
16	128	811400		6	BUTCHER SAWH	
16	129	811400		3	GNAWED	
16	130	811412		4	1 GNAWED	
16	131	811430		3		
16	132	811400		60		

Specified Listing of
MAIN STREET AP44

Sorted by: SQUARE+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
- SQUARE = 108 -- FEATURE = -- LEVEL = 0 -----						
65	001	120001	8500	1		CRS/UNGLZ
65	002	130000		1	NO GLZ	REFINED EARTHENWARE
65	003	133000		1		P-WARE/GENERAL
65	004	300000		1	NO DEC - POSS CHINESE	POR/UNDISTINGUISHED
65	005	610000		40	AQ	FLAT GLASS, WINDOW
65	006	630083		1	DK OL GN	BOTTLE, ROUND FRAG
65	007	631300		1	DK AQ	BTL/BLOWN IN MOLD-FRAG
65	008	632100		1	CLR	BTL/MACHINE MADE-NECK
65	009	600000		7	CLR-CRVD	GLASS/GENERAL
65	010	650000		2	CLR-CANDY DISH?	SERVING GLASS
65	011	600000		2	WHT MLKGLS	GLASS/GENERAL
65	012	600000	9442	1	WHT, MLKGLS; RD SWIRLS	GLASS/GENERAL
65	013	812000		2		
65	014	813000		1		
65	015	630073		1	DK OL GN	CASE BOTTLE, SQ., FRAG
65	016	752005	9446	6		STONE/WORKED, OTHER
65	017	870004		1		CLINKER/COAL
65	018	711001		2		NAIL/HNDWROUGHT-ROSE HEAD
65	019	712000		13		NAIL/CUT
65	020	710000		17		NAIL/GENERAL
65	021	910001		1	TACK	IRON FORM IDENTIFIABLE
65	022	910000		4		IRON
65	023	811402		2		

----- LEVEL = E -----						
77	001	120004		11	RD BOD; DK BR GLZ	CRS/INT-EXT PB GLZ
77	002	120002		1	RD BOD; DK BR GLZ	CRS/INT PB GLZ
77	003	120009	0032	2	RD BOD; SILP; CLR GLZ; 4" DIAM	CRS/OTHER CRSWR ATTRIB
77	004	120009		1	RD BOD; SLP; CLR GLZ	CRS/OTHER CRSWR ATTRIB
77	005	112011	0032	1	9" DIAM	REF/WHT SN GLZ
77	006	132000		4		CRMWR/GENERAL
77	007	132000	0032	1	NOT MEASUR	CRMWR/GENERAL
77	008	133000	0034	1		P-WARE/GENERAL
77	009	133129	0032	2	BL & OR SLIP; 5" DIAM	P-WARE/ANNULAR/BANDED
77	010	230500		1	BR OXIDE EXT; PK INT	CRS/BN BD OTHER
77	011	221050		2		CRS/GY BD RHN BL/GY INCS
77	012	235000		1		REF/WSG GENERAL
77	013	310021	0032	1	NOT MEASUR; FLAT	POR/CHINESE, BLUE ON WHITE
77	014	310021	0032	1	NOT MEASUR	POR/CHINESE, BLUE ON WHITE
77	015	520004		1		PIPE-STEM/PLN 4/64"
77	016	520005		1		PIPE-STEM/PLN 5/64"
77	017	520006		1		PIPE-STEM/PLN 6/64"
77	018	610000		31	AQ	FLAT GLASS, WINDOW
77	019	600000		1	CLR; BURNT	GLASS/GENERAL
77	020	630082		4	DK OL GN	BOTTLE, ROUND BASE
77	021	630081		2	DK OL GN	BOTTLE, ROUND NECK
77	022	630083		47	DK OL GN	BOTTLE, ROUND FRAG
77	023	630073		1	DK OL GN	CASE BOTTLE, SQ., FRAG
77	024	811411	1000	1	BUTCHER CUT	
77	025	630081		1	DK OL GN; APOTHECARY JAR?	BOTTLE, ROUND NECK

sorted by : SQUAR+FEAT+LEVEL+ITEM

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----- FEATURE = 21 -- LEVEL = a -----
81      001      120002      1      CRS/INT PB GLZ
81      002      120004      0032      1      DK GLZ; BOWL; 5" DIAM      CRS/INT-EXT PB GLZ
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Specified Listing of
MAIN STREET AP44
sorted by= SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
81	003	120004		1	OK GLZ	CRS/INT-EXT PB GLZ
81	004	120004		1	BN GLZ	CRS/INT-EXT PB GLZ
81	005	120009		1	BF BOD; YW GLZ	CRS/OTHER CRSWR ATTRIB
81	006	120009		1	BF, SFT BOD; INT YW GLZ	CRS/OTHER CRSWR ATTRIB
81	007	112000		4	NO GLZ	REF/SN GLZ
81	008	112011		3	GLZ CHIPS	REF/WHT SN GLZ
81	009	112000		1	PNK BOD; BL GLZ	REF/SN GLZ
81	010	132000		14		CRMWR/GENERAL
81	011	132000	0035	5		CRMWR/GENERAL
81	012	132056	0032	6	ROYAL PATT; SHAL BOWL; 12" DIA	
81	013	132056		1	FTHR EDGE; NO DIAM AVAIL	
81	014	132000	0032	2	BOWL; 7" DIAM	CRMWR/GENERAL
81	015	132000		1	BURNT	CRMWR/GENERAL
81	016	133000		1		P-WARE/GENERAL
81	017	133000	0035	1		P-WARE/GENERAL
81	018	133500	0032	1	GN PLATE; NO DIAM AVAIL	P-WARE/SHLEDG/GENERAL
81	019	133129	0035	1	BL/BN DEC	P-WARE/ANNULAR/BANDED
81	020	133222		1		P-WARE/POLYCHR (PEASANT)
81	021	134000		1	WHTWR?	WHTWR/GENERAL
81	022	235000		1		REF/WSG GENERAL
81	023	235000	0032	2	BOWL; 7" DIAM	REF/WSG GENERAL
81	024	310021		1		POR/CHINESE,BLUE ON WHITE
81	025	221050		2		CRS/GY BD RHEN BL/GY INCS
81	026	220009		1	PP/BN EXT	CRS/GY BD OTHER
81	027	520004		4		PIPE-STEM/PLN 4/64"
81	028	520005		6		PIPE-STEM/PLN 5/64"
81	029	521005		1		PIPE-STEM/MRKD 5/64"
81	030	520006		2		PIPE-STEM/PLN 6/64"
81	031	510000		1		PIPE-BOWL/PLN
81	032	511000		1	W/ PART OF 5/64 STEM	PIPE-BOWL/MRKD
81	033	630083		46	DK OL GN	BOTTLE, ROUND FRAG
81	034	630082		2	DK OL GN	BOTTLE, ROUND BASE
81	035	631300		6	CLR	BTL/BLOWN IN MOLD-FRAG
81	036	631200		1	CLR	BTL/BLOWN IN MOLD-BASE
81	037	630081		1	LT GN; SM BOTTLE	BOTTLE, ROUND NECK
81	038	630082		1	LT GN; SM BOTTLE	BOTTLE, ROUND BASE
81	039	630083		2	LT GN	BOTTLE, ROUND FRAG
81	040	641090		16	CLR	WINEGLASS FRAG
81	041	600000		3	CHIM GLASS	GLASS/GENERAL
81	042	600000		6	FRAGS	GLASS/GENERAL
81	043	631300		3	LT GN; SQR BOTTLE	BTL/BLOWN IN MOLD-FRAG
81	044	610000		24		FLAT GLASS,WINDOW
81	045	811411	1000	1	UNFUSED	
81	046	811411	1000	1		
81	047	811422	4000	1		
81	048	752005	9445	1		STONE/WORKED,OTHER
81	049	920001	9305	1		BRASS FORM IDENTIFIABLE
81	050	820003		1		SHELL/BLUE CRAB
81	051	721000		1		PLASTER/SHELL TEMPER
81	052	711000		3		NAIL/HANDWROUGHT
81	053	710000		35	UNIDENT; VRY CORRODED	NAIL/GENERAL
81	054	750000		3	BOG IRON	STONE/NATURAL
81	055	811402	6000	1		
81	056	811411	1000	3	PART OF UNFUSED HUMERUS	

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0181	057	811422		1	DISTAL END UNFUSED	
0181	058	811412		3		
0181	059	811000		1	GNAWED	
0181	060	811312		14		
0181	061	811000		17		
0181	062	811402		14		
0181	063	811200		2		
0181	064	812000		11		
0181	065	811401		3		
0181	066	811412	3000	2		
0181	067	811423	3000	1		
0181	068	811411	1000	10	HUMERUS FRAGS	
0181	069	811402		1	CARPAL	

Specified Listing of
MAIN STREET AP44

Sorted by: SQUARE+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(Square) = "110"

SAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
SQUARE = 110 -- FEATURE = -- LEVEL = E						
97	001	120009		1	TINTED GN GLZ	CRS/OTHER CRSWR ATTRIB
96	001	133434		2	BOWL	P-WARE/TRNSFRPR-UNGL BL
97	001	133000		1	DISCOLORED	P-WARE/GENERAL
97	002	811312		5		
96	002	132030		2		CRMWR/GENERAL
97	002	520004		1		PIPE-STEM/PLN 4/64"
97	003	760001		2	SML FRAG	MORTAR/SHELL TEMPER
96	003	120001		1	SFT	CRS/UNGLZ
97	003	236151		1		HFIRE/BLK BASALT-ENG TRND
97	004	760001		1	SML FRAG	BRICK
96	004	310000		1		PCR/CHINESE/GENERAL
97	004	610000		1		FLAT GLASS, WINDOW
97	005	600000		1	CLR; SML FRAG	GLASS/GENERAL
96	005	660063		4	DK OL GN	BOTTLE, ROUND FRAG
97	005	811422	6000	1		
97	005	811411		1		
96	006	630073		1	DK OL GN	CASE BOTTLE, SQ., FRAG
97	006	711000		2		NAIL/HANDWROUGHT
97	007	811402		1		
96	007	600000		2	CLR; MLO	GLASS/GENERAL
97	007	811312		1		
97	008	811411	1000	1		
96	009	610000		3		FLAT GLASS, WINDOW
97	009	811412	4000	1		
96	009	811402		2		
96	010	811312		2		
96	011	910000		1	LG SPIKE OR BAR	IRON
96	012	812000		1		

LEVEL = F

9	001	610000		1	AQ	FLAT GLASS, WINDOW
18	002	811422		1	UNFUSED	
18	003	811400		1		

LEVEL = H

95	001	600000		1	CLR THIN-CRVD	GLASS/GENERAL
95	002	520005		1		PIPE-STEM/PLN 5/64"
95	003	811402		2	UNFUSED	
95	004	920001		1		SHELL/OYSTER
95	005	760000		1		BRICK
95	006	710000		2		NAIL/GENERAL
95	007	920001	9410	1	UNIDENT	BRASS FORM IDENTIFIABLE
95	008	811402		1		
95	009	811112		1		

LEVEL = NP

99	001	610000		1		FLAT GLASS, WINDOW
99	002	640000		1	CLR	DRINKING GLASS
99	003	812000		4		
99	004	820001		1		SHELL/OYSTER

Specified Listing of

MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(SQUAR) = "110"

BAG-	UNEE-	ITEM	MASTER-	CODE	FORA	QUANTITY	COMMENT	DESCR-	PTION
39	005	710000				1		NAIL/GENERAL	
39	006	750000				1	80G IRON	STONE/NATURAL	
----- FEATURE = 26 -- LEVEL = b -----									
31	001	610000				5	A2	FLAT GLASS, WINDOW	
----- LEVEL = c -----									
32	001	129005	0034			1		SLPWR/SLP CM80	
32	002	120002				1	RD BOD CLR GLZ	CRS/INT PB GLZ	
32	003	220009				1	MTILD BR SALTGLZ	CRS/GY BD OTHER	
32	004	235000	0032			1	9" DIAM CHAMBERPOT?	REF/WSG GENERAL	
32	005	510000				1		PIPE-BOWL/PLN	
32	006	610000				5	A2	FLAT GLASS, WINDOW	
32	007	631300				1	AG- KICK UP	ETL/BLOWN IN MOLD-FRAG	
32	008	600000				1	CLR	GLASS/GENERAL	
32	009	811312				9			
32	010	820001				1	FRAG	SHELL/OYSTER	
32	011	870000				1		CLINKER/COAL	
32	012	710000				2		NAIL/GENERAL	
32	013	811112				1			
----- LEVEL = d -----									
33	001	830000				2	OK GL GN	BOTTLE, ROUND FRAG	
33	002	760000				1		BRICK	
33	003	750000				1	80G IRON	STONE/NATURAL	
33	004	811112				2			
33	005	811402				2			
----- LEVEL = e -----									
34	001	811412	4000			1			
34	002	910000				1		IRON	
----- FEATURE = 32 -- LEVEL = a -----									
13	001	133000	0034			1		P-WARE/GENERAL	
13	002	133434				2		P-WARE/TRNSFRPR-UNGL BL	
13	003	200000	0035			1	MARbled BOD; GN GLZ	CRS/STONEWARE	
13	004	520004				1		PIPE-STEM/PLN 4/64"	
13	005	520005				2		PIPE-STEM/PLN 5/64"	
13	006	610000				11	A2	FLAT GLASS, WINDOW	
13	007	630082				2	OK GL GN	BOTTLE, ROUND BASE	
13	008	630083				6	OK GL GN	BOTTLE, ROUND FRAG	
13	009	631300				1	A2	ETL/BLOWN IN MOLD-FRAG	
13	010	640000				3	CLR; 1 RIM	DRINKING GLASS	
13	011	600000				2	CLR; CRVD	GLASS/GENERAL	
13	012	811202				1			
13	013	812000				1			
13	014	811142	6000			1			
13	015	820001				3	WOLE	SHELL/OYSTER	
13	016	820001				1	FRAG	SHELL/OYSTER	
13	017	750000				1	QUARTZITE	STONE/NATURAL	
13	018	870000				1		CLINKER/COAL	
13	019	711001				1	BURNED; WELL PRESERVED	NAIL/HNDWROUGHT-ROSE HEAD	
13	020	711001				2		NAIL/HNDWROUGHT-ROSE HEAD	
13	021	710000				9		NAIL/GENERAL	

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(SQUAR) = "110"

BAS-	ITEM	MASTER-	FORM	QUANTITY	COMMENT	DESCR-
NUMBER		CODE				PTION
13	022	750000		1	B&G IRON	STONE/NATURAL
13	023	811312		9		
13	024	811402		9		
13	025	811422		1	PROXIMAL END UNFUSED	
----- FEATURE = 36 -- LEVEL = a -----						
27	001	120001	8500	1		CRS/UNGLZ
27	002	811402		1		
27	003	710000		1		NAIL/GENERAL
SQUARE = 110E -- FEATURE = -- LEVEL = b -----						
84	001	120002	0032	2	RD BOD BR GLZ-7" DIAM	CRS/INT PB GLZ
84	001	132000	0032	1		CRMWR/GENERAL
84	002	120002		3	RD BOD BR GLZ	CRS/INT PB GLZ
86	002	132000	0032	1	PLATE? NO DIAM AVAIL	CRMWR/GENERAL
84	003	112017		1		REF/BL-WHT SN GLZ
86	003	133000		2		P-WARE/GENERAL
84	004	133000		4		P-WARE/GENERAL
86	004	133221		1		P-WARE/HNDPT-UNDERGLZ BL
84	005	133000	0035	2		P-WARE/GENERAL
86	005	810040	0035	1	OVERGLZ RED	POR/OTHER CHINESE
84	006	133000		1		REFINED EARTHENWARE
86	006	133000	0102	1	BOWL DIAM 4"	P-WARE/GENERAL
84	007	133127		1	OR BL BR GY SLIPS	PWARE/ANNULAR/FINGER TRLD
84	007	620001		1		SHELL/OYSTER
84	008	133127		1	OR BL BLK SLIPS-GN DEC	PWARE/ANNULAR/FINGER TRLD
86	008	811402		1		
84	009	133128		1	OR SLIP	P-WARE/ANNULAR/MOCHA
86	009	710000		1		NAIL/GENERAL
84	010	133129		1	BR OR SLIPS	P-WARE/ANNULAR/BANDED
86	010	610000		6		FLAT GLASS, WINDOW
84	011	133129		1	BR OR SLIPS-SQUARES	P-WARE/ANNULAR/BANDED
86	011	641090		2		WINEGLASS FRAG
84	012	133222		2		P-WARE/POLYCHR (PEASANT)
86	012	600000		3	BOTTLE? THIN	GLASS/GENERAL
84	013	133222	0032	1	7" DIAM?	P-WARE/POLYCHR (PEASANT)
86	013	812000		2		
84	014	133221		4		P-WARE/HNDPT-UNDERGLZ BL
84	015	133434		2		P-WARE/TRNSFRPR-UNGL BL
84	016	133434	0035	1		P-WARE/TRNSFRPR-UNGL BL
84	017	134434		7		WHTWR/TRNSFRPR-UNGL BL
84	018	134200		1	BL + PURPLE	WHTWR/HNDPT-GENERAL
84	019	134000		2		WHTWR/GENERAL
86	020	230510	0035	1		CRS/BR BD OTHER
84	021	230009		1	W/BL DEC-DK GY BOD	CRS/GY BD OTHER
84	022	231000		1		REF/NOTTINGHAM
84	023	235000		1		REF/WSG GENERAL
84	024	310000	0032	1		POR/CHINESE/CVRGLZ DEC
84	025	310000	0032	1	4" DIAM	POR/CHINESE, BLUE ON WHITE
84	027	300000		2		POR/UNDISTINGUISHED
84	028	340000		1	SEMI-PORCELAIN	POR/OTHER
84	029	300000	0035	2		POR/UNDISTINGUISHED
84	030	610000		31	AQ	FLAT GLASS, WINDOW
84	031	630000		5	DK GL GN	BOTTLE, ROUND FRAG

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
 Sel Filter: ALLTRIM(squar) = "110"

SAG- UNBR	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
84	032	631300		2	AG	BTL/BLOWN IN MOLD-FRAG
84	033	631200		1	AG	BTL/BLOWN IN MOLD-BASE
84	034	632400		2	AMBER	BTL/MACHINE MADE-FRAG
84	035	650000		9	CLR-PRESSED	SERVING GLASS
84	036	600000		12	CLR-CRVD	GLASS/GENERAL
84	037	642000		2	CLR-RIMS	TUMBLER(WHL)
84	038	600000		1	CLR-FROSTED-THIN	GLASS/GENERAL
84	039	600000		2	CLR-LID? INSULATOR?	GLASS/GENERAL
84	040	632100		1	CLR	BTL/MACHINE MADE-NECK
84	041	814000		2		
84	042	812000		1		
84	043	820301		3	FRAGS	SHELL/OYSTER
84	044	870004		3		CLINKER/COAL
84	045	710000		12		NAIL/GENERAL
84	046	910001		1	HARDWARE?	IRON FORM IDENTIFIABLE
84	047	910001		3		IRON
84	048	920001		1	SHOTHELL	BRASS FORM IDENTIFIABLE
84	049	920001		1	EYELET	BRASS FORM IDENTIFIABLE
84	050	750000		1		STONE/NATURAL
84	051	811000		1		
84	052	811312		5		
84	053	811452		4		
84	054	811412		2		
84	055	811131		1	BUTCHER SAWED	

LEVEL = E-----

90	001	132000		1		CRMWR/GENERAL
96	001	132000		1		CRMWR/GENERAL
90	002	133000		1		P-WARE/GENERAL
96	002	133000		2		P-WARE/GENERAL
90	003	133500		1	BLUE NO DIAM AVAIL	P-WARE/SHLEDG/GENERAL
96	003	133000	0035	1		P-WARE/GENERAL
90	004	133434		1		P-WARE/TRNSFRPR-UNGL BL
96	004	133500	0032	1	BL PLATE; DIAM NOT AVAIL	P-WARE/SHLEDG/GENERAL
90	005	133434		1	OLD BLUE	P-WARE/TRNSFRPR-UNGL BL
96	005	235000	0032	1		REF/WSG GENERAL
90	006	130221	0031	1	HANDLE-BLUE	P-WARE/HNDPT-UNDERGLZ BL
96	006	520035		1		PIPE-STEM/PLN 5/64"
90	007	134434		2		WHTWR/TRNSFRPR-UNGL BL
96	007	630063		2	DK GL GN	BOTTLE, ROUND FRAG
90	008	134434	0032	1	DIAM	WHTWR/TRNSFRPR-UNGL BL
96	008	630073		1	DK GL GN	CASE BOTTLE,SQ.,FRAG
90	009	134129		1	BROWN STRIPE	WHTWR/ANNULAR/BANDED
96	009	610000		3		FLAT GLASS,WINDOW
90	010	134129	0032	1	BROWN STRIPE DIAM	WHTWR/ANNULAR/BANDED
96	010	820001		2		SHELL/OYSTER
90	011	310300		2		POR/CHINESE/GENERAL
96	011	811202		2		
90	012	310021		1		POR/CHINESE,BLUE ON WHITE
96	012	812000		6		
90	013	540000		1	HANDLE SMALL	POR/OTHER
96	013	610000		3		BONE/FRAGMENT
90	014	200000		1	THICK REF WHITE SALT GL?	CRS/STONEWARE
96	014	750000		1	BOD IRON	STONE/NATURAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(SQUAR) = "110"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
90	015	610000		19		FLAT GLASS, WINDOW
96	015	811400		5		
90	016	630083		1	DK OL GN	BOTTLE, ROUND FRAG
96	016	811310		2		
90	017	641090		3		WINEGLASS FRAG
96	017	811000		1		
91	018	600000		1	FLAT MOLDED FLOWER DEC	GLASS/GENERAL
96	018	811001		2		
90	019	631200		1	CLR	BTL/BLOWN IN MOLD-BASE
90	020	711000		1		NAIL/HANDWROUGHT
90	021	710000		2	UNIDENT	NAIL/GENERAL
90	022	820001		1		SHELL/OYSTER
90	023	812000		5		
90	024	811312		4		
90	025	814000		5	TURTLE SHELL	
90	026	811402		9		
90	027	881001	9311	1	IN FRAGS	SHELL, WRKED/FORM IDENT
90	028	752003	9441	1		STONE/WORKED, OTHER
90	029	811102		2		
90	030	811112		2		
90	031	811000		1		

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

90	001	710000		1		NAIL/GENERAL
90	002	960001		1	BUTTON? BOTTLE LID?	COPPER FORM IDENTIFIABLE

----- FEATURE = 25 -----

--- LEVEL = 0 ---

95	001	230000	0002	1	BELLARMINE TYPE, DIAM 1"	CRS/BN BD ENGL BN GEN.
95	001	133434		1		P-WARE/TRNSFRPR-UNGL BL
95	002	520004		1		PIPE-STEM/PLN 4/64"
95	003	610000		2		FLAT GLASS, WINDOW
95	004	630083		1	DK OL GN	BOTTLE, ROUND FRAG
95	005	812000		3		
95	006	811402		1		
95	007	811312		7		

----- FEATURE = 29 -----

--- LEVEL = 6/E ---

90	001	610000		5		FLAT GLASS, WINDOW
94	001	130000	0034	1	BURNT	REFINED EARTHENWARE
99	002	600000		1	CLR; MLD	GLASS/GENERAL
94	002	200000	0035	1	MARbled BOD; GN GLZ	CRS/STONEWARE
99	003	811402		2		
94	003	205000	0035	1		REF/WSG GENERAL
99	004	710000		1	UNIDENT	NAIL/GENERAL
94	004	520005		1		PIPE-STEM/PLN 5/64"
99	005	750000		1	BOG IRON	STONE/NATURAL
94	005	610000		14	AQ	FLAT GLASS, WINDOW
99	006	520004		1		PIPE-STEM/PLN 4/64"
94	006	630083		1	DK OL GN	BOTTLE, ROUND FRAG
99	007	811312		1		
94	007	631300		1	AQ; ORNATE	BTL/BLOWN IN MOLD-FRAG
99	008	811002		2		
94	008	811402		1	BURNED	
94	009	820001		1	WHOLE	SHELL/OYSTER

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter= ALLTRIM(squar) = "110"

SAGE- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
04	010	760000		1		BRICK
04	011	730001		2		MORTAR/SHELL TEMPER
04	012	711001		2		NAIL/HANDWROUGHT-ROSE HEAD
04	013	710000		4		NAIL/GENERAL
04	014	811312		10		
04	015	811402		3		
04	016	811401		1		
04	017	811402	4000	1	UNFUSED	

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

12	001	610000		1		FLAT GLASS, WINDOW
12	002	611002		2		

----- FEATURE = 36 ----- LEVEL = a -----

24	001	610000		1	AG	FLAT GLASS, WINDOW
24	002	630083		1	OK OL SH	BOTTLE, ROUND FRAG
24	003	611401		1		
24	004	811140		4		
24	005	730001		1		MORTAR/SHELL TEMPER
24	006	710000		1		NAIL/GENERAL
24	007	811312		1		

----- FEATURE = 025 ----- LEVEL = a -----

32	001	120002	0035	1	RD BOD, DK BR GLZ	CRS/INT PB GLZ
32	002	120004		1	RD BOD, DK BR GLZ	CRS/INT-EXT PB GLZ
32	003	133221	0031	1		P-WARE/HNDPT-UNDERGLZ BL
32	004	133434		4		P-WARE/TRNSFRPR-UNGL BL
32	005	133434	0032	1	10" DIAM	P-WARE/TRNSFRPR-UNGL BL
32	006	340000		1	DECAYED?	POR/OTHER
32	007	510000		1		PIPE-BOWL/PLN
32	008	610000		6	AG	FLAT GLASS, WINDOW
32	009	600000		2	AG-BURNED	GLASS/GENERAL
32	010	630083		3	AG-BURNED	BOTTLE, ROUND FRAG
32	011	631309		7	AG	BTL/BLOWN IN MOLD-FRAG
32	012	642000		1	CLR-RIM	TUMBLER(WHL)
32	013	600000		3	CLR-CRVC	GLASS/GENERAL
32	014	811401		2	BUTCHER CUT	
32	015	811231		3		
32	016	811142	6000	1		
32	017	811142	9000	1	HUMAN W/CAVITY(POSS PULLED)	
32	018	600000	9312	1	WHT	GLASS/GENERAL
32	019	881501	9311	1		BONE WRKED/FORM IDENT
32	020	920051	9311	1		BRASS FORM IDENTIFIABLE
32	021	710000		13		NAIL/GENERAL
32	022	730000		1		MORTAR
32	023	750000		1		STONE/NATURAL
32	024	611402		6		
32	025	811312		3		
32	026	611130		1		
32	027	811422		1		

----- LEVEL = b -----

33	001	220009	0031	2		CRS/GY BD OTHER
33	002	235000	0035	1		REF/MSG GENERAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
 del filter: ALLTRIM(SQUAR) = "110"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
.93	003	610000		2	AG	FLAT GLASS, WINDOW
.93	004	600000		1	LT AG, POSS WINDOW	GLASS/GENERAL
.93	005	812000		8		
.93	006	820001		1	WHL	SHELL/OYSTER
.93	007	710000		1		NAIL/GENERAL

----- FEATURE = 24 -- LEVEL = a -----

.88	001	811312		2		
.88	002	610000		2		FLAT GLASS, WINDOW
.88	003	710000		5	UNIDENT	NAIL/GENERAL

----- LEVEL = b -----

.89	001	133000		5		P-WARE/GENERAL
.89	002	133500		5	BLUE DIAM 10-12"	P-WARE/SKLEGG/GENERAL
.89	003	134404		1		WHTWR/TRNSFRPR-UNGL BL
.89	004	310000		1		POR/CHINESE/GENERAL
.89	005	340000		1		POR/OTHER
.89	006	610000		3		FLAT GLASS, WINDOW
.89	007	600000		1	LT GN PROB MEL BOTTLE	GLASS/GENERAL
.89	008	811402		1		
.89	009	811000		1		
.89	010	812000		2		

SQUARE = 110W -- FEATURE = -- LEVEL = D -----

.82	001	130001		1		CPS/UNGLZ
.82	002	132000		1		CRMWR/GENERAL
.82	003	133000		5		P-WARE/GENERAL
.82	004	133221		1		P-WARE/HNDPT-UNDERGLZ BL
.82	005	134434		2	WILLOW PTRN	WHTWR/TRNSFRPR-UNGL BL
.82	006	134436		1	DK BN; W/ LETTERS	WHTWR/TRNSFRPR-UNGL 19 C
.82	007	134221	0032	1	BL LINE AROUND RIM; BOWL	WHTWR/HNDPT/UNDERGLZ BL
.82	008	136000		1		HI FIRE/IRONSTONE/GENERAL
.82	009	310021		1		POR/CHINESE, BLUE ON WHITE
.82	010	310000		1		POR/CHINESE/GENERAL
.82	011	340000		1		POR/OTHER
.82	013	520006		3		PIPE-STEM/PLN 6/64"
.82	013	610000		17		FLAT GLASS, WINDOW
.82	014	631100		3	BRT GN	BTL/BLOWN IN MOLD-NECK
.82	015	600000		1	FLT MLKGLS	GLASS/GENERAL
.82	016	600000		7	FLT; MLD FLOWER DEC	GLASS/GENERAL
.82	017	630083		2	DK OL GN	BOTTLE, ROUND FRAG
.82	018	641090		2	RIMS	WINEGLASS FRAG
.82	019	608000		1	AG	GLASS/GENERAL
.82	020	600000		3	FRASS; UNIDENT	GLASS/GENERAL
.82	021	600000		2	ALMST FLT; WRKED ONE SURF	GLASS/GENERAL
.82	022	600000		1	SOLARIZED (PK)	GLASS/GENERAL
.82	023	811402		2		
.82	024	710000		2		NAIL/GENERAL
.82	025	713000		1		NAIL/MODERN(WIRE)
.82	026	861001	9311	1	2 HOLE	SHELL, WRKED/FORM IDENT
.82	027	811402		1	GNARLED	
.82	028	812000		1		

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

182 001 112011

REF/ WHT GN GLZ

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(SQUAR) = "110"

SAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
33	002	112000		2	NO GLZ	REF/SN GLZ
33	003	133000		1		P-WARE/GENERAL
33	004	133100	0032	1	GN DEC-OR SLP; NOT MEASUR	P-WARE/ANNULAR
33	005	133100		1	BL & OR SLIP	P-WARE/ANNULAR
33	006	132222		1	BL & OR DEC	CRMWR/POLYCHR(PESANT)
33	007	133434		4		P-WARE/TRNSFRPR-UNGL BL
33	008	133434	0032	1	LID?	P-WARE/TRNSFRPR-UNGL BL
33	009	200000	0035	4	CRUDE, MARBLED BOD; GN GLZ	CRS/STONEWARE
33	010	230500	0031	1	BR OXIDE EXT; PKISH INT	CRS/BN BD OTHER
33	011	220000		1	BR MTLD EXT	CRS/GY BD OTHER
33	012	235000		3		REF/WSG GENERAL
33	013	310011	0034	1		POR/CHINESE,BLUE ON WHITE
33	014	310030		1		POR/CHINESE/OVRGLZ DEC
33	015	310030	0032	1	W/ GILT	POR/CHINESE/OVRGLZ DEC
33	016	520000		1	BROKEN	PIPE-UNMEASUREABLE STEM
33	017	520004		2		PIPE-STEM/PLN 4/64"
33	018	610000		18	AG	FLAT GLASS,WINDOW
33	019	630082		1	DK GL GN	BOTTLE, ROUND BASE
33	020	630080		5	DK GL GN	BOTTLE, ROUND FRAG
33	021	642000		1	CLR; RIM	TUMBLER(WHL)
33	022	632400		2	CLR	BTL/MACHINE MADE-FRAG
33	023	650000		1	CLR; PRESSED	SERVING GLASS
33	024	611412		1		
33	025	620001		2		SHELL/OYSTER
33	026	760000		3		BRICK
33	027	710000		25		NAIL/GENERAL
33	028	710000		1	SPIKE	NAIL/GENERAL
33	029	750000		5	BOB IRON	STONE/NATURAL
33	030	811310		29		
33	031	811402		5		
33	032	812000		4		
33	033	811000		4		
33	034	811412	4000	1		
33	035	811402	4000	1		
33	036	811402		1		

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

1	001	134434		1		WHTWR/TRNSFRPR-UNGL BL
1	002	235000	0032	1	2" DIAM	REF/WSG GENERAL
1	003	520004		1		PIPE-STEM/PLN 4/64"
1	004	520006		2		PIPE-STEM/PLN 5/64"
1	005	520006		2		PIPE-STEM/PLN 6/64"
1	006	610000		10	AG	FLAT GLASS,WINDOW
1	007	630082		1	DK GL GN	BOTTLE, ROUND BASE
1	008	812000		1		
1	009	820001		1	WINGLE	SHELL/OYSTER
1	010	710000		3		NAIL/GENERAL
1	011	811000		29		
1	012	811402	4000	1		

----- FEATURE = 20 -----

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

2	001	112000		1	NO GLZ	REF/SN GLZ
2	002	200000	0035	2	MARBLED BOD; GN GLZ	CRS/STONEWARE
2	003	230500	0031	1	MTLD GN SLTGLZ	CRS/BN BD OTHER

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) = "110"

ITEM	ITEM	MASTER CODE	FORM	QUANTITY	COMMENT	DESCRIPTION
02	004	610000		3	AG	FLAT GLASS, WINDOW
02	005	600000		1	CLR; CRVD	GLASS/GENERAL
02	006	811311		11	BUTCHER CUT	
02	007	760000		1		BRICK
02	008	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
02	009	710000		2		NAIL/GENERAL
02	010	910000		2		IRON
02	011	811312		1		
02	012	812000		3		
02	013	811000		1		

----- FEATURE = 27 -- LEVEL = 1 -----

23	001	120000		1	RD 800; CLR/GF GLZ	CRS/EXT PB GLZ
23	002	610000		2	AG	FLAT GLASS, WINDOW
23	003	640000		1	CLR	DRINKING GLASS
23	004	812000		1		
23	005	910000		1	NAIL?	IRON

----- FEATURE = 27E -- LEVEL = a,b -----

30	001	610000		1		FLAT GLASS, WINDOW
30	002	630000		1	DK CL GN	BOTTLE, ROUND FRAG
30	003	631000		1	BL/BN	STL/BLOWN IN MOLD-FRAG
30	004	760000		1		BRICK
30	005	812000		1		
30	006	811400		1		

----- FEATURE = 27W -- LEVEL = a,b -----

36	001	133434		1		P-WARE/TRNSFRPR-UNGL BL
36	002	820001		1		SHELL/OYSTER
36	003	610000		2		FLAT GLASS, WINDOW
36	004	630000		1	DK CL GN	BOTTLE, ROUND FRAG
36	005	710000		2		NAIL/GENERAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) = "143"

SAG- NUMBER	ITEM	MASTER CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
SQUARE = 143 -- FEATURE = -- LEVEL = D -----						
91	001	112000		3	NO GLZ	REF/SN GLZ
91	002	120001	8500	2	RIMS	CRS/UNGLZ
91	003	120001		4		CRS/UNGLZ
91	004	120002		1		CRS/INT PB GLZ
91	005	120004		2		CRS/INT-EXT PB GLZ
91	006	120002		1	CLR GLZ	CRS/INT PB GLZ
91	007	121100		1		CRS/W. DEV GRAV TEMP
91	008	132000		7		CRMR/GENERAL
91	009	133000		20		P-WARE/GENERAL
91	010	133000	0035	3		P-WARE/GENERAL
91	011	133221		9		P-WARE/HNDPT-UNDERGLZ BL
91	012	133434		29		P-WARE/TRNSFRPR-UNGL BL
91	013	133434	0000	4	4.5" DIAM. PLATE	P-WARE/TRNSFRPR-UNGL BL
91	014	133434	0000	2	GLD BLUE, 8" DIAM	P-WARE/TRNSFRPR-UNGL BL
91	015	133434	0000	2	BURNED	P-WARE/TRNSFRPR-UNGL BL
91	016	133434	0002	3	BURNED, DIAM. UNAVAIL.	P-WARE/TRNSFRPR-UNGL BL
91	017	133434		3	BURNED	P-WARE/TRNSFRPR-UNGL BL
91	018	133500	0000	1	GN PLATE	P-WARE/SHLEGG/GENERAL
91	019	133121	0000	2	BL/OR DEC. 5" BOWL DIAM.	
91	020	133121		2	BL/OR DEC.	
91	021	133127		1	BR/OR DEC.	PWARE/ANNULAR/FINGER TRLO
91	022	133127		1	BR/BL DEC.	PWARE/ANNULAR/FINGER TRLO
91	023	134000		1		WHTWR/GENERAL
91	024	134000	0035	2		WHTWR/GENERAL
91	025	134434		3		WHTWR/TRNSFRPR-UNGL BL
91	026	134433		4		WHTWR/TRNSFRPR BLK
91	027	134433	0032	1	BOWL DIAM 4"	WHTWR/TRNSFRPR BLK
91	028	235000		6		REF/WSG GENERAL
91	029	220009		3	BURNED?	CRS/GY BD OTHER
91	030	220009		1	INT BR WASH	CRS/GY BD OTHER
91	031	220009		2	INT/EXT YW/BR WASH	CRS/GY BD OTHER
91	032	230500		2	SALT GLZ, INT WASH	CRS/BN BD OTHER
91	033	230500	0	4	POROUS, MOLDED	HI FIRE/PB GLZ REF RDWR
91	034	120004		1	MOLDED, GLZ	CRS/INT-EXT PB GLZ
91	035	310000		12		POR/CHINESE/GENERAL
91	036	310021		1		POR/CHINESE,BLUE ON WHITE
91	037	310041	0032	1	DIAM UNAVAIL.	POR/CANTON
91	038	310044		2		POR/BLANC DE CHINE
91	039	310044	0035	1		POR/BLANC DE CHINE
91	040	340000	0035	2	DECAYED?	POR/OTHER
91	041	340000		6	DECAYED?	POR/OTHER
91	042	340000		4	SEMI-PCLN, BURNED?	POR/OTHER
91	043	340000		1	MOLDED, SEMI PCLN	POR/OTHER
91	044	130000		1	VERY SOFT BDY, PINKISH GLZ	REFINED EARTHENWARE
91	045	510000		5		PIPE-BOWL/PLN
91	046	520000		5		PIPE-STEM/PLN 5/64"
91	047	520004		2		PIPE-STEM/PLN 4/64"
91	048	520005		1	W PART OF BOWL	PIPE-STEM/PLN 5/64"
91	049	511000		1		PIPE-BOWL/MRKL
91	050	630081		1	DK OL GN	BOTTLE, ROUND NECK

Specified Listings of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(SQUAR) = "143"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
91	051	630083		10	DK OL GN	BOTTLE, ROUND FRAG
91	052	630073		16	DK OL GN	CASE BOTTLE,SQ.,FRAG
91	053	631300		7	CLR	BTL/BLOWN IN MOLD-FRAG
91	054	631190		1	CLR	BTL/BLOWN IN MOLD-NECK
91	055	631300		1	LT GN, SQ W/LETTERS	BTL/BLOWN IN MOLD-FRAG
91	056	600000	8762	3	FRAGS	GLASS/GENERAL
91	057	600000		5	FRAGS	GLASS/GENERAL
91	058	640000		1	CLR-POSS DRINKING	DRINKING GLASS
91	059	600000		1	CLR-MOLDED DEC. GLASS	GLASS/GENERAL
91	060	610000		43		FLAT GLASS,WINDOW
91	061	811310		14		
91	062	812000		3		
91	063	811141	6000	1		
91	064	811491		9		
91	065	940000		2	LEAD STRIPS	LEAD
91	066	750000		1	QUARTZITE	STONE/NATURAL
91	067	870000		1		CLINKER/COAL
91	068	752005	9445	1		STONE/WORKED,OTHER
91	069	930001	9312	1		PENTER FORM IDENTIFIABLE
91	070	881501	9011	1	5 HOLES	BONE WRKED/FORM IDENT
91	071	870000		2	BLACK BEANS	PLANT REMAIN/GENERAL
91	072	750000		1	MUDSTONE	STONE/NATURAL
91	073	711001		5		NAIL/HANDWROUGHT-ROSE HEAD
91	074	712000		4		NAIL/CUT
91	075	711000		3	TACKS	NAIL/HANDWROUGHT
91	076	710000		25	UNIDENT	NAIL/GENERAL
91	077	910000		3	FRAGS	IRON
91	078	910000		1	NAILS?	IRON
91	079	811202		1		
91	080	811401		4		
91	081	811404	1000	1	2ND PHALANGE	
91	082	811402	4000	1	2ND PHALANGE	
91	083	811401	1000	2		

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

94	001	120001		1	RD BOD	CRS/UNGLZ
94	002	120001	0031	1	RD BOD	CRS/UNGLZ
94	003	120002		3	RD BOD CLR GLZ	CRS/INT PB GLZ
94	004	120002		1	RD BOD DK BR GLZ	CRS/INT PB GLZ
94	005	120004		1	RD BOD DK BR GLZ	CRS/INT-EXT PB GLZ
94	006	127100		1		CRS/BLK GLZ RDWR
94	007	120009	0032	1	RD BOD GN TINT GLZ	CRS/OTHER CRSWR ATTRIB
94	008	112011		1		REF/WHT SN GLZ
94	009	132000		1		CRMWR/GENERAL
94	010	133000		3		P-WARE/GENERAL
94	011	133000	0032	1	3" DIAM	P-WARE/GENERAL
94	012	133221	0032	1	3" DIAM	P-WARE/HNDPT-UNDERGLZ BL
94	013	133221		1		P-WARE/HNDPT-UNDERGLZ BL
94	014	133434		5		P-WARE/TRNSFRPR-UNGL BL
94	015	133434	0035	2		P-WARE/TRNSFRPR-UNGL BL
94	016	133500	0032	1		P-WARE/SHLEDG/GENERAL
94	017	130000		2	BURNED	REFINED EARTHENWARE
94	018	121500		1		
94	019	123000		4		CRS/GY BD OTHER

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) = "143"

SAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
94	020	220009	0035	1		CRS/GY BD OTHER
94	021	235000		2		REF/WSG GENERAL
94	022	235000	0035	1		REF/WSG GENERAL
94	023	310021		1		POR/CHINESE,BLUE ON WHITE
94	024	310021	0032	1		POR/CHINESE,BLUE ON WHITE
94	025	310021	0037	1		POR/CHINESE,BLUE ON WHITE
94	026	310030		1		POR/CHINESE/OWRGLZ DEC
94	027	500000		1		POR/UNDISTINGUISHED
94	028	340000	0035	1	DECAYED?	POR/OTHER
94	029	340000		1	DECAYED?	POR/OTHER
94	030	520000		2		PIPE-STEM/PLN 4/64"
94	031	520000		4		PIPE-STEM/PLN 5/64"
94	032	510000		5		PIPE-BOWL/PLN
94	033	610000		9	AO	FLAT GLASS,WINDOW
94	034	630000		6	DK OL GN	BOTTLE, ROUND FRAG
94	035	630000		1	DK OL GN	CASE BOTTLE, SQ., FRAG
94	036	610000		5	AO	BTL/BLOWN IN MOLD-FRAG
94	037	600000		7	CLR-CRVD	GLASS/GENERAL
94	038	811401		1	BUTCHER CUT-SAWN	
94	039	811201		2		
94	040	811001		7		
94	041	811401	4000	2		
94	042	820000		1	FRAG	SHELL/OYSTER
94	043	700000		2		BRICK
94	044	750000		1	SANDSTONE	STONE/NATURAL
94	045	712000		1		NAIL/CUT
94	046	710000		1		NAIL/GENERAL
94	047	910000		1		IRON FORM IDENTIFIABLE
94	048	750000		1	BOG IRON	STONE/NATURAL
94	049	811401		1		
94	050	811401		5		
94	051	811301		7	5 APE BURNED	
94	052	812000		9		
94	053	811401	4000	1	UNFUSED	

LEVEL = F

99	001	120000		2	RD BDD CLR GLZ	CRS/INT PB GLZ
99	002	112000		4		REF/WHT SN GLZ
99	003	112000		10		REF/BL-WHT SN GLZ
99	004	220009	0031	1	POSS WSTRWLD	CRS/GY BD OTHER
99	005	201000		1		REF/NOTTINGHAM
99	006	510000		1		PIPE-BOWL/PLN
99	007	520000		1		PIPE-STEM/PLN 5/64"
99	008	610000		41	AO	FLAT GLASS,WINDOW
99	009	630000		1	DK OL GN	BOTTLE, ROUND NECK
99	010	630000		11	DK OL GN	BOTTLE, ROUND FRAG
99	011	630000		2	LT OL GN	BTL/BLOWN IN MOLD-FRAG
99	012	600000		2	CLR-CRVD	GLASS/GENERAL
99	013	800000		12		
99	014	700000		1		BRICK
99	015	710000		2		NAIL/GENERAL
99	016	910000		2		IRON

LEVEL = NS

925	001	120000		2	RD BDD BLK GLZ	CRS/EXT PB GLZ

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) = "143"

SAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
25	002	310000	0035	1		POR/CHINESE/GENERAL

----- FEATURE = 26 -- LEVEL = a -----

01	001	710000		1		NAIL/GENERAL

----- LEVEL = b -----

10	001	133221	0032	1	NOT MEASURABLE	P-WARE/HNDPT-UNDERGLZ BL
10	002	220009		1	MTTLD BR SLTGLZ	CRS/GY BD OTHER
10	003	811411	1000	1	BUTCHER SCARS	
10	004	811312		4		
10	005	811000		1		

----- LEVEL = c -----

09	001	132000		1		CRNWR/GENERAL
09	002	133000		1		P-WARE/GENERAL
09	003	340000		1	DECAYED	POR/OTHER
09	004	631300		1	A2	ETL/BLOWN IN MOLD-FRAG
09	005	600000		1	CLR; CRVD; THIN	GLASS/GENERAL
09	006	811142		1		
09	007	811312		2		
09	008	811001		1		

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

03	001	133434	0034	1		P-WARE/TRNSFRPR-UNGL BL
03	002	235000		1	MLO	REF/WSS GENERAL
03	003	630000		2	DK OL GN	BOTTLE, ROUND FRAG
03	004	811402		3	BURNED	
03	005	710000		1		NAIL/GENERAL

----- FEATURE = 34 -- LEVEL = a -----

11	001	235000		1		REF/WSS GENERAL
11	002	230500		3	EXT BR SLTGLZ; INT WASH	CRS/BN BD OTHER
11	003	230000		1		CRS/BN BD ENGL BK GEN.
11	004	511000		2	INC BORDER AT RIM	PIPE-BOWL/MRKD
11	005	520000		1		PIPE-STEM/PLN 6/64"
11	006	630000		5	DK OL GN	BOTTLE, ROUND FRAG
11	007	811402		7		
11	008	812000		3		
11	009	811312		10		
11	010	811402		1		
11	011	811400		7		
11	012	811413	3000	1		

----- LEVEL = b -----

16	001	220009		1	MTTLD BR SALT GLZ	CRS/GY BD OTHER
16	002	510000		1		PIPE-BOWL/PLN
16	003	520000		1	6/64 +	PIPE-STEM/PLN 6/64"
16	004	811312		5		
16	005	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
16	006	811111		2		
16	007	811402		1		
16	008	811411		1		

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

SQUARE = 148 -- FEATURE = -- LEVEL = D -----					
18	001	881501	1	BACKING FOR BUTTON	BONE WRKED/FORM IDENT
----- LEVEL = E -----					
24	001	112011	1		REF/WHT SN GLZ
24	002	129400	1		SLPWR/CMBD & DOT
24	003	220009	1	BASE FRAG	CRS/GY BD OTHER
24	004	230000	1		CRS/BN BD ENGL BN GEN.
24	005	231000	1		REF/NOTTINGHAM
24	006	235000	2		REF/WSG GENERAL
24	007	235000	1	W/BN EXT GLZ	REF/WSG GENERAL
24	008	310021	1		POR/CHINESE,BLUE ON WHITE

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
24	009	510000		8		PIPE-BOWL/PLN
24	010	520004		1		PIPE-STEM/PLN 4/64"
24	011	520005		5		PIPE-STEM/PLN 5/64"
24	012	520006		1		PIPE-STEM/PLN 6/64"
24	013	630083		14	OK OL GN	BOTTLE, ROUND FRAG
24	014	640000		1		DRINKING GLASS
24	015	610000		2		FLAT GLASS, WINDOW
24	016	641085		1	FOLDED EDGE	WINEGLASS BASE
24	017	710000		17		NAIL/GENERAL
24	018	750000		2	BOG IRON	STONE/NATURAL
24	019	750000		1	QUARTZ	STONE/NATURAL
24	020	750000		1	FLINT-POSS WORKED	STONE/NATURAL
24	021	810001		34		BONE/MAMMAL
24	022	810000		30		BONE/FRAGMENT
24	023	820001		9		SHELL/OYSTER
24	024	840002		1		CHARCOAL
24	025	920001		1	BUTTON W/ANCHOR DESIGN	BRASS FORM IDENTIFIABLE
24	026	870004		1		CLINKER/COAL
24	027	112011	0035	1		REF/WHT SN GLZ

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

29	001	126000		1		CRS/STAFF MANG MTLD
29	002	520006		1	ALMOST A '7'	PIPE-STEM/PLN 6/64"
29	003	630083		1	OK OL GN	BOTTLE, ROUND FRAG
29	004	640000		2	CLR	DRINKING GLASS
29	005	810001		6		BONE/MAMMAL
29	006	810000		1		BONE/FRAGMENT
29	007	820001		1		SHELL/OYSTER
29	008	710000		4		NAIL/GENERAL
29	009	510000		1		PIPE-BOWL/PLN
29	010	610000		1		FLAT GLASS, WINDOW

----- FEATURE = 140 -- LEVEL = a -----

20	001	121100		1		CRS/N. DEV GRAV TEMP
20	002	133129		2	VRY COARSE EARTH TONES	P-WARE/ANNULAR/BANDED
20	003	230000		2		CRS/BN BD ENGL BN GEN.
20	004	230000	0031	1		CRS/BN BD ENGL BN GEN.
20	005	133221	0032	1		P-WARE/HNDPT-UNDERGLZ BL
20	006	310000	0032	1		POR/CHINESE/GENERAL
20	007	340000		1	POSS DOLL HEAD	POR/OTHER
20	008	610000		3		FLAT GLASS, WINDOW
20	009	640000		2		DRINKING GLASS
20	010	621016		1	LT GN	MED PHIAL-18TH C.
20	011	510000		1		PIPE-BOWL/PLN
20	012	521005		1		PIPE-STEM/MRKD 5/64"
20	013	810002		12		BONE/BIRD
20	014	810001		30		BONE/MAMMAL
20	015	810003		1		BONE/FISH
20	016	810000		44		BONE/FRAGMENT
20	017	810004		1		BONE/TEETH
20	018	712000		4		NAIL/CUT
20	019	710000		9	UNIDENT	NAIL/GENERAL
20	020	711000		1	TACK	NAIL/HANDWROUGHT
20	021	910000		2	POSS WIRE	IRON

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
520	022	910000		1		IRON
520	023	721000		4		PLASTER/SHELL TEMPER
520	024	730001		1		MORTAR/SHELL TEMPER
520	025	881501	9311	1	BUTTON	BONE WRKED/FORM IDENT
520	026	820001		1		SHELL/OYSTER
520	027	960000		1		COPPER
520	028	960001	9320	1	STRAIGHT PIN	COPPER FORM IDENTIFIABLE
520	029	600000		1	LT GN-FROSTED	GLASS/GENERAL

----- LEVEL = b -----

522	001	810001		1	SAWN	BONE/MAMMAL
522	002	133129	0032	1	YLW-BN BAND-COARSE	P-WARE/ANNULAR/BANDED
522	003	134423		1	GN	
522	004	221050		1		CRS/GY BD RHEN BL/GY INCS
522	005	310043	0032	1	OVRLZ RD+GOLD GILDING	POR/OTHER CHINESE
522	006	340000	9311	1	BUTTON	POR/OTHER
522	007	610000		3		FLAT GLASS, WINDOW
522	008	631300		1	EMS "PHIL"	BTL/BLOWN IN MOLD-FRAG
522	009	641090		2	FROSTED	WINEGLASS FRAG
522	010	710000		6	UNIDENT	NAIL/GENERAL
522	011	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
522	012	760000		1	FRAG	BRICK
522	013	870004		1		CLINKER/COAL
522	014	920001	9321	2	PINS	BRASS FORM IDENTIFIABLE
522	015	920000		2	FOLDED	BRASS
522	016	820001		1	OYSTER	SHELL/OYSTER
522	017	820000		1	MUSSEL	SHELL/FRAGMENT
522	018	730001		1		MORTAR/SHELL TEMPER
522	019	800000		3	EGG SHELLS	ORGANIC MATERIAL
522	020	810001		39		BONE/MAMMAL
522	021	810002		14		BONE/BIRD
522	022	810003		4	SCALES	BONE/FISH
522	023	810003		9		BONE/FISH
522	024	810004		1		BONE/TEETH

----- FEATURE = 143 -- LEVEL = a -----

531	001	120000		1	SFT PINK BOD	CRS EARTHENWARE
531	002	510000		1		PIPE-BOWL/PLN
531	003	112011		1		REF/WHT SN GLZ
531	004	112017		2		REF/BL-WHT SN GLZ
531	005	520006		1	FRAG	PIPE-STEM/PLN 6/64"
531	006	610000		1		FLAT GLASS, WINDOW
531	007	630083		5	DK OL GN	BOTTLE, ROUND FRAG
531	008	640000		4		DRINKING GLASS
531	009	710000		5		NAIL/GENERAL
531	010	730001		6		MORTAR/SHELL TEMPER
531	011	810001		5		BONE/MAMMAL
531	012	810000		14		BONE/FRAGMENT
531	013	810003		4		BONE/FISH
531	014	810004		1		BONE/TEETH
531	015	820001		4		SHELL/OYSTER
531	016	840002		5		CHARCOAL
531	017	920001		1	EYELET	BRASS FORM IDENTIFIABLE

University of Maryland

Specified Listing of
MAIN STREET AP44
Sorted by: SQUARE+FEATURE+LEVEL+ITEM

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
27	002	810000		4		BONE/FRAGMENT
----- FEATURE = 146 -- LEVEL = a -----						
26	001	120004		1	EXT LUSTER;INT "RIM" GLZ	CRS/INT-EXT PB GLZ
26	002	112011	0032	1	RIM	REF/WHT SN GLZ
26	003	112011		3	GLZ CHIPS	REF/WHT SN GLZ
26	004	134000	0032	1	WHITURE?	WHTWR/GENERAL
26	005	220009		1	INT/EXT SLT GLZ	CRS/GY BD OTHER
26	006	230000		1		CRS/BN BD ENGL BN GEN.
26	007	235550		1		REF/WSG-DEB SCR BL
26	008	340022	0032	1	HN0PTD BL & RD;EXPORT	
26	009	310043		1	RD OVRGLZ	POR/OTHER CHINESE
26	010	340030		1	PROLN DOLL FACE	POR/OTHER/OVRGLZ
26	011	520006		1	FRAG	PIPE-STEM/PLN 6/64"
26	012	520000		1		PIPE-UNMEASUREABLE STEM
26	013	610000		8		FLAT GLASS,WINDOW
26	014	630083		6	DK OL GN	BOTTLE, ROUND FRAG
26	015	600000		2	CHIMNEY GLASS	GLASS/GENERAL
26	016	621016		3	LT GN	MEO PHIAL-16TH C.
26	017	640000		1	CLR	DRINKING GLASS
26	018	710000		12	UNIDENT	NAIL/GENERAL
26	019	711000		2		NAIL/HANDWROUGHT
26	020	711001		4		NAIL/HNDWROUGHT-ROSE HEAD
26	021	711002		1		NAIL/HANDWROUGHT,AL-HEAD
26	022	721000		1		PLASTER/SHELL TEMPER
26	023	730001		1		MORTAR/SHELL TEMPER
26	024	760000		2		BRICK
26	025	810001		171		BONE/MAMMAL
26	026	510000		1		PIPE-BOWL/PLN
26	027	810002		31		BONE/BIRD
26	028	810003		16		BONE/FISH
26	029	810003		18	SCALES	BONE/FISH
26	030	820001		4		SHELL/OYSTER
26	031	840002		7		CHARCOAL
26	032	920001	9321	3	PINS	BRASS FORM IDENTIFIABLE
26	033	910000		5	CURVED	IRON
26	034	980000		1	PLASTIC?	SYNTHETIC MATERIAL
26	035	631300		2	LT GN;MOLD?	BTL/BLOWN IN MOLD-FRAG
26	036	750000		1	SLATE	STONE/NATURAL
26	037	750000		1	GRANITE	STONE/NATURAL
26	038	810000		37	FRAGS	BONE/FRAGMENT
26	039	810003		1	SCALE	BONE/FISH
26	040	810004		1	RODENT JAW	BONE/TEETH
26	041	881500		1		BONE/WORKED OR SHAPED
26	042	840001		3	BRUSH	WOOD/WORKED,OTHER
26	043	800000		11	EGGSHELL	ORGANIC MATERIAL

----- SQUARE = 150 -- FEATURE = -- LEVEL = 0 -----						
02	001	120001		4	RDB00	CRS/UNGLZ
02	002	132000		3		CRMWR/GENERAL
02	003	132000	0032	1		CRMWR/GENERAL
02	004	340000	0032	2	CREAM GLZ;GN TRANSFR PRINT	POR/OTHER
02	005	133000		1		P-WARE/GENERAL
02	006	155771	0032	1		P-WARE/HNDPT-UNDERGLZ BL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
502	007	134222		1	LT BL & BR	WHTWR/HNDPT/POLYCHR 19THC
502	008	230500		1	BR BOD;CLR SLT GLZ	CRS/BN BD OTHER
502	009	310021		1		POR/CHINESE,BLUE ON WHITE
502	010	610000		51		FLAT GLASS,WINDOW
502	011	600000		10	MLK GLS	GLASS/GENERAL
502	012	630083		7	DK OL GN	BOTTLE, ROUND FRAG
502	013	631300		7	AMBER	BTL/BLOWN IN MOLD-FRAG
502	014	600000		1	CHIMNEY GLS	GLASS/GENERAL
502	015	621016		1	GN	MED PHIAL-18TH C.
502	016	621016		3	CLR	MED PHIAL-18TH C.
502	017	600000		1	CLR FRAG	GLASS/GENERAL
502	018	650000		2	CLR;MLD PATTERN	SERVING GLASS
502	019	631200		1	CLR; EMB "B" & "ECIS"	BTL/BLOWN IN MOLD-BASE
502	020	631300		1	CLR; EMB "TH"	BTL/BLOWN IN MOLD-FRAG
502	021	631300		19	CLR	BTL/BLOWN IN MOLD-FRAG
502	022	632400		1	CLR	BTL/MACHINE MADE-FRAG
502	023	632100		1	CLR	BTL/MACHINE MADE-NECK
502	024	632200		1	CLR; EMB "DYANSH"	BLT/MACHINE MADE-BASE
502	025	600000		1	LT GN;VRY THICK	GLASS/GENERAL
502	026	600000		1	FRSTD;GLOBE LAMP RIM	GLASS/GENERAL
502	027	710000		37	UNIDENT	NAIL/GENERAL
502	028	721000		3		PLASTER/SHELL TEMPER
502	029	730001		1		MORTAR/SHELL TEMPER
502	030	113200		1	NO GLZ	REF/OTHER SN GLZ
502	031	760000		2		BRICK
502	032	810001		5		BONE/MAHMAL
502	033	810002		4		BONE/BIRD
502	034	820001		1		SHELL/OYSTER
502	035	750000		1	SLATE	STONE/NATURAL
502	036	870004		3		CLINKER/COAL
502	037	840002		15		CHARCOAL
502	038	940000		1		LEAD
502	039	940001		1	SEAL;SHIELD SHAPED	LEAD FORM IDENTIFIABLE
502	040	980000		1	ELECTRICAL INSULATOR	SYNTHETIC MATERIAL

LEVEL = E

15	001	120004	0032	1		CRS/INT-EXT PB GLZ
15	002	239000		1		HI FIRE/SHAW
15	003	235000	0035	1		REF/WSG GENERAL
15	004	235000		1		REF/WSG GENERAL
15	005	310000	0032	1	BR RIM	POR/CHINESE/GENERAL
15	006	310000		2		POR/CHINESE/GENERAL
15	007	130000	9442	1		REFINED EARTHENWARE
15	008	510000		1		PIPE-BOWL/PLN
15	009	610000		16		FLAT GLASS,WINDOW
15	010	631300		1	MOLDED "H1" IN SIDE	BTL/BLOWN IN MOLD-FRAG
15	011	621016		3		MED PHIAL-18TH C.
15	012	640000		6		DRINKING GLASS
15	013	710000		3		NAIL/GENERAL
15	014	713000		1		NAIL/MODERN(WIRE)
15	015	820002		1	BURNED	SHELL/CLAM
15	016	980000		1	CIGARETTE FILTER	SYNTHETIC MATERIAL
15	017	920001	9311	1		BRASS FORM IDENTIFIABLE
15	018	340000	9311	1	WT	POR/OTHER

Specified Listing of
MAIN STREET AP44
sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
515	019	910000		1		IRON
515	020	810001		16		BONE/MAMMAL
515	021	810002		1		BONE/BIRD
515	022	810003		1		BONE/FISH
----- FEATURE = 139 -- LEVEL = NP -----						
04	001	120001	8500	1		CRS/UNGLZ
04	002	112011		1		REF/WHT SN GLZ
04	003	120009		1	BUFF BOD;CLR LEAD GLZ	CRS/OTHER CRSWR ATTRIB
04	004	132436		2	GN	
04	005	132436	0032	1	GN	
04	006	133434		2		P-WARE/TRNSFRPR-UNGL BL
04	007	133434	0035	4		P-WARE/TRNSFRPR-UNGL BL
04	008	133000	0032	1		P-WARE/GENERAL
04	009	134000		1		WHTWR/GENERAL
04	010	131500		1	REFINED BOD; BL DEC;BURNED	W-WDGD/OTHER
04	011	135100	0032	1	WH BAND;BL BAND ON RIM	YW-WARE/ANNULAR/GENERAL
04	012	136000	0032	1	BR & OL GN BANDS	HI FIRE/IRONSTONE/GENERAL
04	013	236252	0032	1		HI FIRE/ROSSO ANTICO
04	014	221047		1		CRS/GY BD RHN BL/GY MANG
04	015	230500		1	BUFF BOD;LT BR SLT GLZ	CRS/BN BD OTHER
04	016	235000	9450	1	V SM BOWL;OOLL BOWL?	REF/WSG GENERAL
04	017	310021		1		POR/CHINESE,BLUE ON WHITE
04	018	310000	0031	1		POR/CHINESE/GENERAL
04	019	510000		1		PIPE-BOWL/PLN
04	020	512000		1	LINES OR RIBS	PIPE-BOWL/MLDED
04	021	510005		3		
04	022	610000		21		FLAT GLASS,WINDOW
04	023	600000		1	MLKGLASS	GLASS/GENERAL
04	024	630083		5	DK OL GN	BOTTLE, ROUND FRAG
04	025	630082		1	DK OL GN	BOTTLE, ROUND BASE
04	026	600000		2	LT GN;FROSTED;THICK	GLASS/GENERAL
04	027	640000		2	CLR	DRINKING GLASS
04	028	632400		1	CLR;EMB "SOL"	BTL/MACHINE MADE-FRAG
04	029	632400		1	CLR	BTL/MACHINE MADE-FRAG
04	030	650000		1	CLR;FROSTED	SERVING GLASS
04	031	650000		1	CLR	SERVING GLASS
04	032	631300		7	CLR	BTL/BLOWN IN MOLD-FRAG
04	033	712000		1		NAIL/CUT
04	034	710000		15		NAIL/GENERAL
04	035	730001		4		MORTAR/SHELL TEMPER
04	036	721000		5		PLASTER/SHELL TEMPER
04	037	760000		3		BRICK
04	038	980000		2	ASPHALT	SYNTHETIC MATERIAL
04	039	810003		3		BONE/FISH
04	040	810004		1		BONE/TEETH
04	041	810002		7		BONE/BIRD
04	042	810001		1	4 CUT MARKS	BONE/MAMMAL
04	043	810001		94		BONE/MAMMAL
04	044	820001		9		SHELL/OYSTER
04	045	910000		2	UNIDENT	IRON
04	046	870002		1		SEEDS/NUTS (SPECIFY)
04	047	752005	9442	1		STONE/WORKED,OTHER
04	048	340000	9311	1	SEMI-PCLN	POR/OTHER

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
004	049	920000		1	SM CONE	BRASS
004	050	920001		1	EYELET	BRASS FORM IDENTIFIABLE
----- LEVEL = b -----						
007	001	134000		1		WHTWR/GENERAL
007	002	134434		1		WHTWR/TRNSFRPR-UNGL BL
007	003	133434		1		P-WARE/TRNSFRPR-UNGL BL
007	004	133100	0032	1	BLK RIM	P-WARE/ANNULAR
007	005	134436	0032	1	DK BN GLZ	WHTWR/TRNSFRPR-UNGL 19 C
007	006	134436	0032	1	GN GLZ	WHTWR/TRNSFRPR-UNGL 19 C
007	007	135000		3		YW-WARE/GENERAL
007	008	239026	0032	1	PURPLE/GOLD LUSTRE DEC	
007	009	300000	0032	1		POR/UNDISTINGUISHED
007	010	310021	0032	1		POR/CHINESE,BLUE ON WHITE
007	011	310000	0032	1	POSS IMARI	POR/CHINESE/GENERAL
007	012	310000	0032	1	POSS IMARI RD BL + BLK GLZ	POR/CHINESE/GENERAL
007	013	520005		2		PIPE-STEM/PLN 5/64"
007	014	610000		35	LT GN	FLAT GLASS,WINDOW
007	015	600000		2	DK OL GN - POSS CASE	GLASS/GENERAL
007	016	630083		8	DK OL GN	BOTTLE, ROUND FRAG
007	017	631300		1	CLR	BTL/BLOWN IN MOLD-FRAG
007	018	640000		2	CLR	DRINKING GLASS
007	019	641090		3	CLR	WINEGLASS FRAG
007	020	600000		1	CLR BURNT	GLASS/GENERAL
007	021	641090		2	LT GN	WINEGLASS FRAG
007	022	620017		1	LT BL	MED BOTTLE-19TH C.
007	023	710000		13		NAIL/GENERAL
007	024	711000		2		NAIL/HANDWROUGHT
007	025	752001		1		STONE/PAVING
007	026	730001		1		MORTAR/SHELL TEMPER
007	027	750000		2	SLATE	STONE/NATURAL
007	028	760000		1		BRICK
007	029	720000		2		PLASTER
007	030	750000		2	BOG IRON	STONE/NATURAL
007	031	810001		57		BONE/MAMMAL
007	032	810001		1	SAWN	BONE/MAMMAL
007	033	810003		1	SCALE	BONE/FISH
007	034	820001		1		SHELL/OYSTER
007	035	910001		3		IRON FORM IDENTIFIABLE
007	036	920001	9176	1		BRASS FORM IDENTIFIABLE
007	037	920001	9312	1	EAGLE/SHEILD (US)	BRASS FORM IDENTIFIABLE
007	038	920000		1	FURN HARDWARE? PLUMBING?	BRASS

----- LEVEL = c -----						
009	001	134223		1		WHTWR/HNDPAINTED-19th C.
009	002	134000		1	GLZ HAS BLUISH TINT	WHTWR/GENERAL
009	003	610000		3		FLAT GLASS,WINDOW
009	004	610000		1	SLIGHTLY THICKER	FLAT GLASS,WINDOW
009	005	640000		1		DRINKING GLASS
009	006	630083		1	DK OL GN	BOTTLE, ROUND FRAG
009	007	710000		2		NAIL/GENERAL
009	008	910001		1	TACK	IRON FORM IDENTIFIABLE
009	009	750000		1		STONE/NATURAL
009	010	840002		3		CHARCOAL

Specified Listing of
MAIN STREET AP44
Sorted by: SQUAR+FEAT+LEVEL+ITEM

AG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
9	011	870004		1		CLINKER/COAL
9	012	870002		1	TREE KNOT	SEEDS/NUTS (SPECIFY)
9	013	810001		10		BONE/MAMMAL
9	014	810000		3	POSS BIRD BONE	BONE/FRAGMENT
9	015	810003		1	SCALE	BONE/FISH
9	016	810000		1	BURNT	BONE/FRAGMENT
9	017	112000		2	GLZ ONLY	REF/SN GLZ
9	018	910000		1		IRON
9	019	940000		1	POSS FOUNDATION ANCHOR	LEAD
----- LEVEL = d-----						
2	001	134222	0032	2	FLOWER DEC BL,GN,YL,BN	WHTWR/HNDPT/POLYCHR 19THC
2	002	136000	0035	1		HI FIRE/IRONSTONE/GENERAL
2	003	136000		2		HI FIRE/IRONSTONE/GENERAL
2	004	610000		15		FLAT GLASS,WINDOW
2	005	600000		5	MLK BTL FRAGS	GLASS/GENERAL
2	006	640000		1	CLR-RIM	DRINKING GLASS
2	007	631300		1		BTL/BLOWN IN MOLD-FRAG
2	008	712000		4		NAIL/CUT
2	009	710000		5		NAIL/GENERAL
2	010	730000		2		MORTAR
2	011	760000		2		BRICK
2	012	820000		2		SHELL/FRAGMENT
2	013	810001		6		BONE/MAMMAL
2	014	810002		4		BONE/BIRD
2	015	810004		1		BONE/TEETH
2	016	870002		2		SEEDS/NUTS (SPECIFY)
2	017	980000		1	CIGARETTE FILTER	SYNTHETIC MATERIAL
2	018	910000		1	HUGE POSS. LINKED CHAIN	IRON

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(SQUAR) = "158"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
SQUARE = 158 -- FEATURE = -- LEVEL = D						
08	001	711001		11		NAIL/HNDWROUGHT-ROSE HEAD
08	002	712000		87		NAIL/CUT
08	003	713000		24		NAIL/MODERN(WIRE)
08	004	710000		65		NAIL/GENERAL
08	005	710000		2	FUSED TOGETHER	NAIL/GENERAL
08	006	910000		1	LNG, THIN, RND	IRON
08	007	920000		1	RIFLE SHELL	BRASS

LEVEL = E						
15	001	120001	8500	1	RIM	CRS/UNSLZ
15	002	132000		1		CRNWR/GENERAL
15	003	134000		3		WHTWR/GENERAL
15	004	235000		2		REF/WSG GENERAL
15	005	310000		1		POR/CHINESE/GENERAL
15	006	340000		1	GYISH SEMI-PCLN	POR/OTHER
15	007	340000		1	PCLN TUBE	POR/OTHER
15	008	520000		2		PIPE-STEM/PLN 5/64"
15	009	610000		14		FLAT GLASS, WINDOW
15	010	610000		1	VRY THICK	FLAT GLASS, WINDOW
15	011	630000		1	DK OL GN	BOTTLE, ROUND FRAG
15	012	631300		14	CLR	ETL/BLOWN IN MOLD-FRAG
15	013	631200		1	CLR	ETL/BLOWN IN MOLD-BASE
15	014	632400		1	CLR	ETL/MACHINE MADE-FRAG
15	015	631300		1	LT BL	ETL/BLOWN IN MOLD-FRAG
15	016	631300		1	AMB	ETL/BLOWN IN MOLD-FRAG
15	017	600000		2	CLR MLD FRAGS	GLASS/GENERAL
15	018	632200		1	BRT GN EMB ON BASE	ETL/MACHINE MADE-BASE
15	019	600000		2	MLKGLS	GLASS/GENERAL
15	020	600000	9442	1	GR/WHT SWIRLS	GLASS/GENERAL
15	021	760000		2		BRICK
15	022	730001		1		MORTAR/SHELL TEMPER
15	023	721000		1		PLASTER/SHELL TEMPER
15	024	810001		9		BONE/MAMMAL
15	025	940000		1		LEAD
15	026	920001		1	RIFLE SHELL	BRASS FORM IDENTIFIABLE
15	027	920000		1	FRAG	BRASS
15	028	750000		1	SLATE	STONE/NATURAL
15	029	870004		1		CLINKER/COAL
15	030	711001		7		NAIL/HNDWROUGHT-ROSE HEAD
15	031	711000		19	TACKS	NAIL/HANDWROUGHT
15	032	712000		37		NAIL/CUT
15	033	713000		7		NAIL/MODERN(WIRE)
15	034	710000		25		NAIL/GENERAL
15	035	910001		1	STAPLE	IRON FORM IDENTIFIABLE
15	036	910000		1		IRON

LEVEL = F						
10	001	132000		2		CRNWR/GENERAL
10	002	133000		1		P-WARE/GENERAL
10	003	112011		2		REF/WHT GN GLZ

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(SQUAR) = "158"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
20	004	235000	0032	1	BOWL; DIAM UNAVAIL	REF/WSG GENERAL
20	005	235000	0031	1	THICK GLZ	REF/WSG GENERAL
20	006	235000	0031	1		REF/WSG GENERAL
20	007	235000	0032	1	LG PLATE; RIM DIAM UNAVAIL	REF/WSG GENERAL
20	008	235453	0032	1	SML BOWL; DEC BOTH SIDES	REF/WSG-SCR BL
20	009	211000		1		CRS/GY BD AM BL/GY GEN.
20	010	230000		2		CRS/BN BD ENGL BN GEN.
20	011	230500		1	YEL/BN GLZ; INT WASH	CRS/BN BD OTHER
20	012	220000		1		CRS/GY BD OTHER
20	013	310000		1		POR/CHINESE/GENERAL
20	014	310021	0030	1	BOWL; DIAM UNAVAIL	POR/CHINESE,BLUE ON WHITE
20	015	310043		1	OVRLZ BK	POR/OTHER CHINESE
20	016	340000		1	SEMI POLN?	POR/OTHER
20	017	129000		1		SLPWR/TRLD
20	018	520004		2		PIPE-STEM/PLN 4/64"
20	019	520005		2		PIPE-STEM/PLN 5/64"
20	020	520006		1		PIPE-STEM/PLN 6/64"
20	021	520005		1	W/PART OF BOWL	PIPE-STEM/PLN 5/64"
20	022	521005		1	'B'	PIPE-STEM/MRKD 5/64"
20	023	510000		1		PIPE-BOWL/PLN
20	024	511000		1	FLOWERS & LEAVES	PIPE-BOWL/MRKD
20	025	610000		6		FLAT GLASS,WINDOW
20	026	630000		7	DK GL GN	BOTTLE, ROUND FRAG
20	027	632400		5		BTL/MACHINE MADE-FRAG
20	028	820001		2		SHELL/OYSTER
20	029	811312		10		
20	030	812000		1		
20	031	760000		3		BRICK
20	032	730001		1		MORTAR/SHELL TEMPER
20	033	980000		2	RUBBER	SYNTHETIC MATERIAL
20	034	711001		6		NAIL/HNDWROUGHT-ROSE HEAD
20	035	711001		5	TACKS	NAIL/HNDWROUGHT-ROSE HEAD
20	036	712000		3		NAIL/CUT
20	037	713000		2		NAIL/MODERN(WIRE)
20	038	710000		7	UNIDENT	NAIL/GENERAL
20	039	920001		1	RIFLE SHELL	BRASS FORM IDENTIFIABLE
20	040	950001		1	LIGHT BULB BASE?	OTHR METAL FORM IDENT
20	041	811450		6		
20	042	811311		1	BUTCHER SAWH	
20	043	811000		1		

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

22	001	120004	0035	2	CLR GLZ	CRS/INT-EXT PB GLZ
22	002	120004	0032	1	CLR GLZ	CRS/INT-EXT PB GLZ
22	003	120004		1	DK GLZ	CRS/INT-EXT PB GLZ
22	004	132000		1		CRNWR/GENERAL
22	005	235000		1		REF/WSG GENERAL
22	006	310021		1		POR/CHINESE,BLUE ON WHITE
22	007	712017	0035	1		
22	008	112017		4	SLZ ONLY	REF/BL-WHT SN GLZ
22	009	112000		2	NG GLZ	REF/SN GLZ
22	010	112011		35	SLZ CHIPS + SML FRAGS	REF/WHT SN GLZ
22	011	520004		1		PIPE-STEM/PLN 4/64"
22	012	520005		3		PIPE-STEM/PLN 5/64"

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(SQUAR) = "158"

SAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
22	013	610000		2		FLAT GLASS, WINDOW
22	014	630083		28	DK OL GN	BOTTLE, ROUND FRAG
22	015	630081		4	DK OL GN	BOTTLE, ROUND NECK
22	016	630082		3	DK OL GN	BOTTLE, ROUND BASE
22	017	630081		2	GN- SMALL BOTTLE	BOTTLE, ROUND NECK
22	018	600000		4	CLR; FRAG; DRINKING?	GLASS/GENERAL
22	019	820001		10		SHELL/OYSTER
22	020	820001		1	VERY LRG OYSTER	SHELL/OYSTER
22	021	811312		28	1 BURNED	
22	022	812000		5		
22	023	811402		10		
22	024	510000		1		PIPE-BOWL/PLN
22	025	730001		2		MORTAR/SHELL TEMPER
22	026	711001		3		NAIL/HNDWROUGHT-ROSE HEAD
22	027	710000		4	UNIDENT	NAIL/GENERAL
22	028	711001		1	LG	NAIL/HNDWROUGHT-ROSE HEAD
22	029	811112		3		
22	030	811402		1		
22	031	811422		1		
22	032	811000		1		

----- LEVEL = H 1,4 -----

7	001	120004		1		CRS/INT-EXT PB GLZ
7	002	221050		1		CRS/GY BD RHEN BL/GY INCS
7	003	220009		1		CRS/GY BD OTHER
7	004	510000		3		PIPE-BOWL/PLN
7	005	520006		2		PIPE-STEM/PLN 6/64"
7	006	520007		2	ONE W/BOWL ATTACHED	PIPE-STEM/PLN 7/64"
7	007	811312		8		
7	008	813000		1	DRUMFISH JAW	
7	009	820001		4	FRAGS	SHELL/OYSTER
7	010	811412		1		
7	011	630082		1	DK OL GN	BOTTLE, ROUND BASE
7	012	630083		7	DK OL GN	BOTTLE, ROUND FRAG
7	013	641090		1	FOLDED BASE FRAG	WINEGLASS FRAG
7	014	920001	9321	1		BRASS FORM IDENTIFIABLE
7	015	711001		3		NAIL/HNDWROUGHT-ROSE HEAD
7	016	710000		2		NAIL/GENERAL
7	017	811402		7	1 BURNED	
7	018	811112		1		
7	019	811000		2		

----- LEVEL = H2 SE -----

2	001	120004		1	CLR GLZ	CRS/INT-EXT PB GLZ
2	002	112000		1	NO GLZ	REF/SN GLZ
2	003	120001		1	NO GLZ	CRS/UNGLZ
2	004	520000		4	FRAGS	PIPE-UNMEASUREABLE STEM
2	005	510000		2		PIPE-BOWL/PLN
2	006	520006		2		PIPE-STEM/PLN 6/64"
2	007	820001		6		SHELL/OYSTER
2	008	711001		2		NAIL/HNDWROUGHT-ROSE HEAD
2	009	710000		2		NAIL/GENERAL
2	010	760000		1		BRICK
2	011	750000		1	FLINT	STONE/NATURAL

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(SQUAR) = "158"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
42	012	750000		1		STONE/NATURAL
42	013	811142	6000	1		
42	014	811142	4000	1		
42	015	813000		3		
42	016	811000		6		
42	017	610000		1		FLAT GLASS, WINDOW
42	018	630083		6	DK OL GN	BOTTLE, ROUND FRAG
42	019	640000		3	CLR	DRINKING GLASS
42	020	641090		1		WINEGLASS FRAG
42	021	600000		1	CHIN GLASS	GLASS/GENERAL
42	022	220009		1	PROB WESTERWALD	CRS/GY BD OTHER
42	023	220009		1	SLIP? BR INT	CRS/GY BD OTHER
42	024	811112		2		
42	025	811312		9	1 BURNED	
42	026	811402		3		
42	027	812000		4		

----- LEVEL = H2 SW -----

40	001	120001		1		CRS/UNGLZ
40	002	112011		1		REF/WHT SN GLZ
40	003	112017		1		REF/BL-WHT SN GLZ
40	004	520005		1		PIPE-STEM/PLN 5/64"
40	005	600000		1	LONG BLUE BEAD	GLASS/GENERAL
40	006	630083		1	DK OL GN	BOTTLE, ROUND FRAG
40	007	823001		1		SHELL/OYSTER
40	008	811000		9		
40	009	813000		2		
40	010	811312		13		
40	011	760000		1		BRICK
40	012	600000		1	CHIN GLS	GLASS/GENERAL
40	013	710000		2		NAIL/GENERAL
40	014	910000		1	FLAT FRAG	IRON
40	015	520000		1	HALF PC	PIPE-UNMEASUREABLE STEM
40	016	813000		1		
40	017	811402		3		
40	018	811132		1		
40	019	812000		3		

----- LEVEL = I 1,4 -----

46	001	630083		2	DK OL GN	BOTTLE, ROUND FRAG

----- LEVEL = I2 SE -----

44	001	811000		2		
44	002	760000		1		BRICK
44	003	750000		2	BOG IRON	STONE/NATURAL

----- LEVEL = I3 SW -----

45	001	220009		1	POSS WESTERWARD	CRS/GY BD OTHER
45	002	520005		1		PIPE-STEM/PLN 5/64"
45	003	823001		7	SMALL FRAGS	SHELL/OYSTER
45	004	811000		2		
45	005	813000		2		
45	006	760000		3		BRICK
45	007	750000		7	BOG IRON	STONE/NATURAL

Specified Listing of

MAIN STREET AP44

Controlled by: SQUAR+FEAT+LEVEL+ITEM

Net Filter = ALLTRIM(SQUAR) = "158"

SAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
45	008	710000		1		NAIL/GENERAL
45	009	811402		2		
----- FEATURE = 35 -- LEVEL = a -----						
17	001	133000		1		P-WARE/GENERAL
17	002	134436	0032	1	GN; 7" DIAM	WHTWR/TRNSFRPR-UNGL 19 C
17	003	520004		2		PIPE-STEM/PLN 4/64"
17	004	520005		1		PIPE-STEM/PLN 5/64"
17	005	610000		4	AG	FLAT GLASS, WINDOW
17	006	601300		1	LT BL-BOTTLE?	BTL/BLOWN IN MOLD-FRAG
17	007	602400		1	AMB	BTL/MACHINE MADE-FRAG
17	008	602100		1	CLR	BTL/MACHINE MADE-NECK
17	009	602400		27		BTL/MACHINE MADE-FRAG
17	010	602200		2		BTL/MACHINE MADE-BASE
17	011	812000		1		
17	012	811402		5	BUTCHER CUT-SAWN	
17	013	881501	9010	1	FRAG	BONE WRKED/FORN IDENT
17	014	820001		1	WHOLE	SHELL/OYSTER
17	015	730000		1		MORTAR
17	016	870004		1		CLINKER/COAL
17	017	750000		1	SLATE	STONE/NATURAL
17	018	711001		1		NAIL/HANDWROUGHT-ROSE HEAD
17	019	713000		3		NAIL/MODERN(WIRE)
17	020	710000		18		NAIL/GENERAL
17	021	910000		28	KETTLE? FRAGS	IRON
17	022	980000		1	PLASTIC	SYNTHETIC MATERIAL
17	023	811312		2	BUTCHER SAWN	
17	024	811422		1	BUTCHER CUT	

SAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
16	001	112011		1		REF/WHT SN GLZ
16	002	600063		1	OK GL GN	BOTTLE, ROUND FRAG
16	003	811000		1		
16	004	730001		1		MORTAR/SHELL TEMPER
16	005	760000		1		BRICK
16	006	840000		2		WOOD/BUILDING RELATED
16	007	710000		1		NAIL/GENERAL

SAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
18	001	132000	0031	2		CRMWR/GENERAL
18	002	132000		3		CRMWR/GENERAL
18	003	133000	0035	1		P-WARE/GENERAL
18	004	220009		1	POSS WSTRWLD	CRS/GY BD OTHER
18	005	235000		1		REF/MSG GENERAL
18	006	520007		1		PIPE-STEM/PLN 7/64"
18	007	610000		4	AG	FLAT GLASS, WINDOW
18	008	811000		6		
18	009	811412	6000	1		
18	010	820001		1	WHOLE	SHELL/OYSTER
18	011	730000		1		MORTAR
18	012	760000		2		BRICK
18	013	710000		3		NAIL/GENERAL
18	014	910000		1		IRON
18	015	811422		4		

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(SQUAR) = "158"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
28	016	811312		4		
28	017	811403	3000	1		
----- FEATURE = 39 -- LEVEL = a -----						
29	001	130000	0005	1	BURNT	REFINED EARTHENWARE
29	002	230500		1	MTILD BR SALTGLZ	CRS/BN BD OTHER
29	003	630083		1	DK OL GN	BOTTLE, ROUND FRAG
29	004	811000		2		
29	005	820001		1	FRAG	SHELL/OYSTER
----- FEATURE = 37W -- LEVEL = a -----						
36	001	112011		1		REF/WHT SN GLZ
36	002	235000	0032	1		REF/WSG GENERAL
36	003	811312		3		
36	004	820001		1	whole	SHELL/OYSTER
36	005	811421		1	UNFUSED	
----- FEATURE = 36W -- LEVEL = a -----						
37	001	133434	0030	1	DIAM NOT AVAILABLE	P-WARE/TRNSFRPR-UNGL BL
37	002	120001		1		CRS/UNGLZ
37	003	220009		1	BR OXIDE	CRS/GY BD OTHER
37	004	220009		1	MOTTLED BR SALT GLZ	CRS/GY BD OTHER
37	005	510000		1		PIPE-BOWL/PLN
37	006	820001		2		SHELL/OYSTER
37	007	811312		1		
37	008	811402		1	BURNT	
37	009	630083		2	DK OL GN	BOTTLE, ROUND FRAG
37	010	730001		1		MORTAR/SHELL TEMPER
37	011	710000		1		NAIL/GENERAL
37	012	811000		1		
----- FEATURE = 39A -- LEVEL = a -----						
38	001	120001		1		CRS/UNGLZ
38	002	630083		1	DK OL GN	BOTTLE, ROUND FRAG
38	003	820001		2		SHELL/OYSTER
38	004	811000		1		

Specified Listing of
MAIN STREET AP44
Sorted by: SQUARE+FEATURE+LEVEL+IT

*- SQUARE = 179	FEATURE =	LEVEL = 0	
0506 001	112011	5	REF/WHT SN GLZ
0506 002	112000	4	REF/SN GLZ
0506 003	230000	1	CRS/BN BD ENGL BN GEN.
0506 004	220009	1	CRS/GY BD OTHER
0506 005	235000	1	REF/WSG GENERAL
0506 006	310037	3	POR/BATAVIAN
0506 007	121100	1	CRS/N. DEV GRAY TEMP
0506 008	120003	1	CRS/EXT PB GLZ
0506 009	126000	6	CRS/STAFF MANG MTLD
0506 010	510000	9	PIPE-BOWL/PLN
0506 011	520005	8	PIPE-STEM/PLN 5/64"
0506 012	520006	2	PIPE-STEM/PLN 6/64"
0506 013	520000	1	PIPE-UNMEASUREABLE STEM
0506 014	631300	2	ETL/BLOWN IN MOLD-FRAG
0506 015	630083	5	BOTTLE, ROUND FRAG
0506 016	640000	1	DRINKING GLASS
0506 017	621016	1	MED PHIAL-18TH C.
0506 018	310037 0035	1	POR/BATAVIAN
0506 019	235000 0032	1	REF/WSG GENERAL
0506 020	230000 0032	1	CRS/BN BD ENGL BN GEN.
0506 021	610000	5	FLAT GLASS, WINDOW
0506 022	129005	1	SLPWR/SLP CHGD
0506 023	810001	77	BONE/MAMMAL
0506 024	810004	3	BONE/TEETH
0506 025	710000	31	NAIL/GENERAL
0506 026	820001	16	SHELL/OYSTER
0506 027	730001	3	MORTAR/SHELL TEMPER
0506 028	730001	1	MORTAR/SHELL TEMPER
0506 029	870004	4	CLINKER/COAL
0506 030	840002	2	CHARCOAL
0506 031	750000	1	STONE/NATURAL
0506 032	910000	2	IRON
0506 033	950000	2	OTHER METAL
0506 034	870004	1	CLINKER/COAL
0506 035	960001 9320	1	COPPER FORM IDENTIFIABLE
0506 036	940000	1	LEAD
0506 037	750000	1	STONE/NATURAL

	LEVEL = E	
514 001	135027	1
514 002	510000	6
514 003	520000	1
514 004	630083	4

PIPE-BOWL/PLN
PIPE-UNMEASUREABLE STEM
BOTTLE, ROUND FRAG

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
114	005	640000		4		DRINKING GLASS
114	006	632400		2		BTL/MACHINE MADE-FRAG
114	007	820000		2		SHELL/FRAGMENT
114	008	920001		1		BRASS FORM IDENTIFIABLE
114	009	600000	9312	1	FACETED BL/PURP	GLASS/GENERAL
114	010	760000		1		BRICK
114	011	750000		1	GRANITE	STONE/NATURAL
114	012	870000		2	BURNED	PLANT REMAIN/GENERAL
114	013	750000		11	BOG IRON	STONE/NATURAL
114	014	710000		4		NAIL/GENERAL
114	015	910000		1		IRON
114	016	810001		20		BONE/MAMMAL

----- FEATURE = 140 -- LEVEL = a -----

03	001	133000		1		P-WARE/GENERAL
03	002	133220	0032	1	BL,GN,BK	
03	003	133434		3		P-WARE/TRNSFRPR-UNGL BL
03	004	134500	0032	5	BL	WHTWR/SHLEDG/GENERAL
03	005	133434	0032	1	"YORK MINSTER"	P-WARE/TRNSFRPR-UNGL BL
03	006	134436		2	RD	WHTWR/TRNSFRPR-UNGL 19 C
03	007	134436	0032	3	RD	WHTWR/TRNSFRPR-UNGL 19 C
03	008	134436	0035	1	RD	WHTWR/TRNSFRPR-UNGL 19 C
03	009	134000		13		WHTWR/GENERAL
03	010	134000		5		WHTWR/GENERAL
03	011	134000	0032	5	BEAD PATTERN	WHTWR/GENERAL
03	012	211000	0032	1	POORLY FIRED	CRS/GY BD AM BL/GY GEN.
03	013	135000		1		YW-WARE/GENERAL
03	014	310000	0032	1		POR/CHINESE/GENERAL
03	015	310000	0035	2		POR/CHINESE/GENERAL
03	016	310000		1		POR/CHINESE/GENERAL
03	017	310021		1		POR/CHINESE,BLUE ON WHITE
03	018	510005		1		
03	019	610000		17		FLAT GLASS,WINDOW
03	020	630083		4	DK OL GN	BOTTLE, ROUND FRAG
03	021	621016		1	CLR;BASE	MED PHIAL-18TH C.
03	022	640000		4	CLR	DRINKING GLASS
03	023	712000		2		NAIL/CUT
03	024	710000		11		NAIL/GENERAL
03	025	870004		7		CLINKER/COAL
03	026	870004		3	CLINKER	CLINKER/COAL
03	027	840002		1		CHARCOAL
03	027	840002		1		CHARCOAL
03	028	730001		6		MORTAR/SHELL TEMPER
03	029	810003		2		BONE/FISH
03	030	810002		8		BONE/BIRD
03	031	810001		137		BONE/MAMMAL
03	032	810001		2	BURNED	BONE/MAMMAL
03	033	810001		16	SAWED	BONE/MAMMAL
03	034	810000		60	UNIDENT	BONE/FRAGMENT
03	035	881500		4	CROSSHATCH PATTERN	BONE/WORKED OR SHAPED
03	036	760000		2		BRICK
03	037	820001		4		SHELL/OYSTER
03	038	820000		5		SHELL/FRAGMENT
03	039	820000		1	UNIDENT	SHELL/FRAGMENT

Specified Listing of
MAIN STREET AP44

Sorted by= SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
503	040	340000	9311	2		POR/OTHER
503	041	340000	9441	1	HAND & PART OF ARM	POR/OTHER
503	042	910000		8	UNIDENT	IRON
503	043	752005	9445	3		STONE/WORKED, OTHER
503	044	920001	9322	10		BRASS FORM IDENTIFIABLE
503	045	943000		1	RFS	LEAD PRINTING TYPE

LEVEL = b

505	001	135000	0032	1		YW-WARE/GENERAL
505	002	133433	0032	1		
505	003	220009		1	GY BOD;BR GLZ	CRS/GY BD OTHER
505	004	112011		2		REF/WHT SN GLZ
505	005	133000		1		P-WARE/GENERAL
505	006	132100		1		CRMWR/ANNULAR
505	007	235000		1		REF/WSG GENERAL
505	008	310043		1	RD OVRGLZ	POR/OTHER CHINESE
505	009	750000	9442	1	MARBLE STONE	STONE/NATURAL
505	010	630083		5	DK OL GN	BOTTLE, ROUND FRAG
505	011	630081		1	DK OL GN	BOTTLE, ROUND NECK
505	012	631300		2	CLR	BTL/BLOWN IN MOLD-FRAG
505	013	640000		1	CLR	DRINKING GLASS
505	014	600000		1	CHIMNEY	GLASS/GENERAL
505	015	610000		3		FLAT GLASS, WINDOW
505	016	810001		29		BONE/MAMMAL
505	017	810000		53		BONE/FRAGMENT
505	018	810001		1	SAWED	BONE/MAMMAL
505	019	980000		1	PLASTIC COMB	SYNTHETIC MATERIAL
505	020	870004		4		CLINKER/COAL
505	021	840002		1		CHARCOAL
505	022	910000		11		IRON
505	023	710000		13		NAIL/GENERAL
505	024	712000		1		NAIL/CUT
505	025	730001		5		MORTAR/SHELL TEMPER
505	026	721000		3		PLASTER/SHELL TEMPER
505	027	750000		2	ROCK POSS SLATE	STONE/NATURAL
505	028	750000		1	GRANITE	STONE/NATURAL
505	029	820001		7		SHELL/OYSTER
505	030	960000		1	UNIDENT	COPPER

LEVEL = c

510	001	310043		1	HAND PAINTED BLK + GOLD	POR/OTHER CHINESE
510	002	631300		1		BTL/BLOWN IN MOLD-FRAG
510	003	910001		3	TACKS	IRON FORM IDENTIFIABLE
510	004	943000		1		LEAD PRINTING TYPE
510	005	810000		10		BONE/FRAGMENT
510	006	730001		1		MORTAR/SHELL TEMPER
510	007	760000		1		BRICK
510	008	870004		1	CLINKER	CLINKER/COAL

FEATURE = 141

LEVEL = a

08	001	133434	0032	1		P-WARE/TRNSFRPR-UNGL BL
08	002	310000	0032	1	OVER GLZ	POR/CHINESE/GENERAL
08	003	750000	9442	1		STONE/NATURAL
08	004	610000		4	LT GN	FLAT GLASS, WINDOW

Specified Listing of
MAIN STREET AP44

Sorted by: SQUARE+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
008	005	620017		1	LT BL LETTERING 'F BR'	MED BOTTLE-19TH C.
008	006	710000		8		NAIL/GENERAL
008	007	721000		4		PLASTER/SHELL TEMPER
008	008	870004		1	CLINKER	CLINKER/COAL
008	009	810001		35		BONE/MAMMAL
008	010	820001		1		SHELL/OYSTER
008	011	810000	9311	1		BONE/FRAGMENT
008	012	920001	9321	1		BRASS FORM IDENTIFIABLE
008	013	920001	9322	3		BRASS FORM IDENTIFIABLE
008	015	940001		1	WINDOW CAME	LEAD FORM IDENTIFIABLE

----- FEATURE = 142 -- LEVEL = a -----

11	001	120003		1		CRS/EXT PB GLZ
11	002	121100		1		CRS/N. DEV GRAV TEMP
11	003	134400	0035	1	RED	WHTWR/TRNSFRPR/GENERAL
11	004	134400		1	RED	WHTWR/TRNSFRPR/GENERAL
11	005	610000		1		FLAT GLASS, WINDOW
11	006	630083		2	DK OL GN	BOTTLE, ROUND FRAG
11	007	600000		3	DK OL GN-THIN	GLASS/GENERAL
11	008	640000		5		DRINKING GLASS
11	009	712000		3		NAIL/CUT
11	010	710000		1		NAIL/GENERAL
11	011	750000		1	QUARTZITE	STONE/NATURAL
11	012	730002		1		MORTAR/MODERN
11	013	760000		1		BRICK
11	014	810001		9		BONE/MAMMAL
11	015	940001		1	WINDOW CAME	LEAD FORM IDENTIFIABLE

----- LEVEL = b -----

13	001	133100		1	LT BL + DK BN	P-WARE/ANNULAR
13	002	600000		1	CHIMNEY GLASS	GLASS/GENERAL
13	003	710000		1	UNIDENT	NAIL/GENERAL
13	004	730001		1		MORTAR/SHELL TEMPER
13	005	750000		1	GRANITE	STONE/NATURAL
13	006	810001		1		BONE/MAMMAL

----- FEATURE = 143 -- LEVEL = a -----

16	001	710000		2		NAIL/GENERAL
16	002	750000		1	BOG IRON	STONE/NATURAL
16	003	750000		2	UNIDENT	STONE/NATURAL
16	004	810001		10		BONE/MAMMAL
16	005	840002		1		CHARCOAL
16	006	920001		1	TACK	BRASS FORM IDENTIFIABLE

SQUARE = 190 -- FEATURE = -- LEVEL = D -----

73	001	120001	8500	1		CRS/UNGLZ
73	002	120001		1		CRS/UNGLZ
73	003	130000		1	BURNED	REFINED EARTHENWARE
73	004	132000		5		CRMWR/GENERAL
73	005	133000		6		P-WARE/GENERAL
73	006	134400	0032	1	POSS WILLOW PATTERN	WHTWR/TRNSFRPR/GENERAL
73	007	310000	0035	1		POR/CHINESE/GENERAL
73	008	310000		2		POR/CHINESE/GENERAL
73	009	340000		5	ELECTRICAL INSULATOR	POR/OTHER

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
73	010	340000		1	EMB "EDGE"	POR/OTHER
73	011	340000		1	EMB "PA"	POR/OTHER
73	012	340000		1	EMB "ED"	POR/OTHER
73	013	520004		1		PIPE-STEM/PLN 4/64"
73	014	610000		9		FLAT GLASS, WINDOW
73	015	630083		2	DK OL GN	BOTTLE, ROUND FRAG
73	016	650000		1	MLD DEC	SERVING GLASS
73	017	632200		1	BRIGHT GN-EMB "BOT.." "NOT.."	BLT/MACHINE MADE-BASE
73	018	632400		6	BRIGHT GN	BTL/MACHINE MADE-FRAG
73	019	632400		1	BRIGHT GN-EMB "EREC" "SOL"	BTL/MACHINE MADE-FRAG
73	020	600000		1	FROSTED	GLASS/GENERAL
73	021	632100		2	CLR	BTL/MACHINE MADE-NECK
73	022	632400		21	CLR	BTL/MACHINE MADE-FRAG
73	023	632400		1	CLR-EMB "K"	BTL/MACHINE MADE-FRAG
73	024	632400		1	CLR-EMB "ORB"	BTL/MACHINE MADE-FRAG
73	025	632400		1	CLR-EMB "BOTTL"	BTL/MACHINE MADE-FRAG
73	026	632400		1	CLR-EMB "S"	BTL/MACHINE MADE-FRAG
73	027	711000		2		NAIL/HANDWROUGHT
73	028	711003		3		NAIL/HANDWROUGHT, HEADLESS
73	029	712000		8		NAIL/CUT
73	030	713000		9		NAIL/MODERN(WIRE)
73	031	710000		188	UNIDENT	NAIL/GENERAL
73	032	810001		4		BONE/MAMMAL
73	033	810001		2	BURNED	BONE/MAMMAL
73	034	820001		2		SHELL/OYSTER
73	035	920001	9340	1		BRASS FORM IDENTIFIABLE
73	036	960001		1	TWISTED WIRES	COPPER FORM IDENTIFIABLE
73	037	960001		1	1926 PENNY	COPPER FORM IDENTIFIABLE
73	038	940001		1	TOY SOLDIER	LEAD FORM IDENTIFIABLE
73	039	940001		1	SCREEN OR MESH	LEAD FORM IDENTIFIABLE

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

75	001	120001	8500	1		CRS/UNGLZ
75	002	122000		1	NO GLZ	CRS/BUCKLEY
75	003	112000		2	NO GLZ	REF/SN GLZ
75	004	132000		1		CRMWR/GENERAL
75	005	133000		2		P-WARE/GENERAL
75	006	133434		2		P-WARE/TRNSFRPR-UNGL BL
75	007	133500	0032	1	GN GLZ	P-WARE/SHLEDG/GENERAL
75	008	134000		1		WHTWR/GENERAL
75	009	230000	0032	1		CRS/BN BD ENGL BN GEN.
75	010	230000		1		CRS/BN BD ENGL BN GEN.
75	011	235000		2	POSS BURNT	REF/WSG GENERAL
75	012	235000		1		REF/WSG GENERAL
75	013	310000		2		POR/CHINESE/GENERAL
75	014	520005		2		PIPE-STEM/PLN 5/64"
75	015	610000		5	LT GN	FLAT GLASS, WINDOW
75	016	610000		6	CLR	FLAT GLASS, WINDOW
75	017	610000		1	LT GN-THICK	FLAT GLASS, WINDOW
75	018	630083		4	DK OL GN	BOTTLE, ROUND FRAG
75	019	640000		2	DK OL GN FACETED	DRINKING GLASS
75	020	631300		1	LT BL	BTL/BLOWN IN MOLD-FRAG
75	021	632400		2	CLR	BTL/MACHINE MADE-FRAG
75	022	632400		4	GN	BTL/MACHINE MADE-FRAG

Specified Listing of
MAIN STREET AP44
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
475	023	710000		12		NAIL/GENERAL
475	024	711000		1		NAIL/HANDWROUGHT
475	025	750000		1	POSS WORKED FLINT FLAKE	STONE/NATURAL
475	026	810001		11		BONE/MAMMAL
475	027	820001		2		SHELL/OYSTER
475	028	920001		1	POSS SHOTGUN CASE	BRASS FORM IDENTIFIABLE
475	029	940001		1	BATTERY PART W/ ZINC	LEAD FORM IDENTIFIABLE

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

484	001	120001	8500	1		CRS/UNGLZ
484	002	130000		1	NO GLZ	REFINED EARTHENWARE
484	003	133000		5		P-WARE/GENERAL
484	004	132056	0032	1	FEATHER EDGE	
484	005	230500		1	LT BOD;LT GLZ	CRS/BN BD OTHER
484	006	235000		1		REF/WSG GENERAL
484	007	235056		1	DOT, DIAPER & BASKET	REF/WSG-MOLDED
484	008	120009	9442	1		CRS/OTHER CRSWR ATTRIB
484	009	510000		1		PIPE-BOWL/PLN
484	010	520006		2		PIPE-STEM/PLN 6/64"
484	011	610000		5	LT GN	FLAT GLASS, WINDOW
484	012	630033		2	OK OL GN	BOTTLE, ROUND FRAG
484	013	640000		1	CLR	DRINKING GLASS
484	014	710000		8		NAIL/GENERAL
484	015	810001		6		BONE/MAMMAL
484	016	810004		2	PIG	BONE/TEETH
484	017	820001		2		SHELL/OYSTER
484	018	920001	9176	1		BRASS FORM IDENTIFIABLE
484	019	920000		3		BRASS
484	020	920001		1	"U" SHAPED	BRASS FORM IDENTIFIABLE

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

488	001	132000		16		CRMWR/GENERAL
488	002	132000	0032	1	ROYAL PATTERN	CRMWR/GENERAL
488	003	230000		5		CRS/BN BD ENGL BN GEN.
488	004	235000		1		REF/WSG GENERAL
488	005	134000		1		WHTWR/GENERAL
488	006	133500		1	BL	P-WARE/SHLEDG/GENERAL
488	007	129005		1	BR STRIPES ON YW GLZ	SLPWR/SLP CMBO
488	008	221048		2		CRS/GY BD RHEN BL/GY GEO
488	009	235000		1	BURNT	REF/WSG GENERAL
488	010	300000		1		POR/UNDISTINGUISHED
488	011	520004		1		PIPE-STEM/PLN 4/64"
488	012	820001		2		SHELL/OYSTER
488	013	810001		1	BURNT	BONE/MAMMAL
488	014	810001		8		BONE/MAMMAL
488	015	630033		4		BOTTLE, ROUND FRAG
488	016	600000		1		GLASS/GENERAL
488	017	950000		1	POSS SILVER OR AL	OTHER METAL
488	018	710000		12		NAIL/GENERAL
488	019	910000		1	IRON RING	IRON
488	020	235000	0032	2		REF/WSG GENERAL
488	021	133000		1		P-WARE/GENERAL
488	022	130000		2	NO GLZ	REFINED EARTHENWARE

University of Maryland

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
90	002	820001		1		SHELL/OYSTER
90	003	710000		1		NAIL/GENERAL
----- FEATURE = 125 -- LEVEL = a -----						
74	001	710000		3		NAIL/GENERAL
74	002	820001		4		SHELL/OYSTER
----- FEATURE = 126 -- LEVEL = a -----						
78	001	120001		1		CRS/UNGLZ
78	002	112011		2		REF/WHT SN GLZ
78	003	130000		2	NO GLZ	REFINED EARTHENWARE
78	004	132000		3		CRMWR/GENERAL
78	005	133000		4		P-WARE/GENERAL
78	006	133500	0032	1	GN	P-WARE/SHLEDG/GENERAL
78	007	120009		1	BUFF BOD;CLR GLZ	CRS/OTHER CRSWR ATTRIB
78	008	310000		2		POR/CHINESE/GENERAL
78	009	310021	0035	1		POR/CHINESE,BLUE ON WHITE
78	010	610000		6		FLAT GLASS,WINDOW
78	011	630083		4	OK OL GN	BOTTLE, ROUND FRAG
78	012	610000		1	BURNED	FLAT GLASS,WINDOW
78	013	632400		1	BRIGHT GN	BTL/MACHINE MADE-FRAG
78	014	632400		1	LT GN	BTL/MACHINE MADE-FRAG
78	015	621016		1	CLR	MED PHIAL-18TH C.
78	016	641090		2	CLR	WINEGLASS FRAG
78	017	710000		21	UNIDENT	NAIL/GENERAL
78	018	711003		1		NAIL/HANDWROUGHT,HEADLESS
78	019	810001		3		BONE/MAMMAL
78	020	810004		1	TUSK	BONE/TEETH
78	021	820001		1		SHELL/OYSTER
78	022	950001		1	FLAT STRIP-BRASS?	OTHR METAL FORM IDENT
78	023	920001		1	CLAMP;"PATENT" "APR30" "SEP11"	BRASS FORM IDENTIFIABLE
----- FEATURE = 128 -- LEVEL = a -----						
80	001	133434		4		P-WARE/TRNSFRPR-UNGL BL
80	002	133000		1		P-WARE/GENERAL
80	003	760000		2		BRICK
----- FEATURE = 129 -- LEVEL = a -----						
82	001	220050		1	INCISED LINES	CRS/GY BD HOHR
82	002	220009	0035	1	INT BR WASH	CRS/GY BD OTHER
82	003	630083		2	OK OL GN	BOTTLE, ROUND FRAG
82	004	710000		2	UNIDENT	NAIL/GENERAL
82	005	760000		2		BRICK
82	006	820001		2		SHELL/OYSTER
----- FEATURE = 136 -- LEVEL = a -----						
94	001	610000		1		FLAT GLASS,WINDOW
94	002	630083		1	OK OL GN	BOTTLE, ROUND FRAG
94	003	621016		1	GN	MED PHIAL-18TH C.
94	004	730001		1		MORTAR/SHELL TEMPER
94	005	710000		2		NAIL/GENERAL
SQUARE = 202 -- FEATURE = -- LEVEL = D-1NE -----						
85	001	132000		2		CRMWR/GENERAL

Specified Listing of

MAIN STREET AP44

sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
85	002	133222		1		P-WARE/POLYCHR (PEASANT)
85	003	133129		1		P-WARE/ANNULAR/BANDED
85	004	310021		2		POR/CHINESE,BLUE ON WHITE
85	005	520005		2		PIPE-STEM/PLN 5/64"
85	006	820001		1		SHELL/OYSTER
85	007	811000		2		
85	008	710000		1		NAIL/GENERAL
85	009	600000		2	MILK GLASS	GLASS/GENERAL
85	010	610000		4		FLAT GLASS,WINDOW
85	011	600000		2	DK GN FRAGS	GLASS/GENERAL

----- LEVEL = E-1NE -----

87	001	132000		1	DEEPER YW ONE SIDE	CRMWR/GENERAL
87	002	230000		1		CRS/BN BD ENGL BN GEN.
87	003	310000		1		POR/CHINESE/GENERAL
87	004	310021		1		POR/CHINESE,BLUE ON WHITE
87	005	235000		1		REF/WSS GENERAL
87	006	520006		3		PIPE-STEM/PLN 6/64"
87	007	820001		1		SHELL/OYSTER
87	008	811000		1	BURNT	
87	009	870002		1	TREE ROOT	SEEDS/NUTS (SPECIFY)
87	010	610000		2		FLAT GLASS,WINDOW
87	011	710000		2		NAIL/GENERAL
87	012	750000		1	BOG IRON	STONE/NATURAL

SQUARE = 209 -- FEATURE = -- LEVEL = E -----

37	001	121100		2		CRS/N. DEV GRAV TEMP
37	002	112000		1		REF/SN GLZ
37	003	230000		1		CRS/BN BD ENGL BN GEN.
37	004	510000		5		PIPE-BOWL/PLN
37	005	520000		2	UNMEASURABLE	PIPE-UNMEASUREABLE STEM
37	006	520005		1		PIPE-STEM/PLN 5/64"
37	007	520006		2		PIPE-STEM/PLN 6/64"
37	008	610000		2		FLAT GLASS,WINDOW
37	009	630083		3	OK OL GN	BOTTLE, ROUND FRAG
37	010	640000		1	FROSTED;CLR	DRINKING GLASS
37	011	750000		6	BOG IRON	STONE/NATURAL
37	012	760000		2		BRICK
37	013	820001		2		SHELL/OYSTER

----- LEVEL = E/F -----

34	001	510000		1	FRAG	PIPE-BOWL/PLN
34	002	520000		5	FRAGS	PIPE-UNMEASUREABLE STEM
34	003	520005		1	FRAG	PIPE-STEM/PLN 5/64"
34	004	630083		5		BOTTLE, ROUND FRAG
34	005	621016		3	FRAGS	MED PHIAL-18TH C.
34	006	750000		3	QUARTZ	STONE/NATURAL
34	007	750000		3	GRANITE	STONE/NATURAL
34	008	750000		2	COAL	STONE/NATURAL
34	009	810000		2		BONE/FRAGMENT
34	010	820001		2		SHELL/OYSTER
34	011	940001		2	WINDOW CAMES	LEAD FORM IDENTIFIABLE

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

340 001 12002 CRS/INT PB GLAZE

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
40	002	126000		1		CRS/STAFF MANG HTLTD
40	003	120009		6	UNGLZD-POSS NORTH DEVON	CRS/OTHER CRSWR ATTRIB
40	004	120009		1	CLR;INT LD GLZ	CRS/OTHER CRSWR ATTRIB
40	005	121100		1		CRS/N. DEV GRAV TEMP
40	006	235100		1	BR BND ON RIM	REF/WSG-SLP DIP
40	007	510000		6	FRAGS	PIPE-BOWL/PLN
40	008	520000		2	FRAGS	PIPE-UNMEASUREABLE STEM
40	009	520005		4		PIPE-STEM/PLN 5/64"
40	010	520006		2		PIPE-STEM/PLN 6/64"
40	011	630083		12	OK OL GN	BOTTLE, ROUND FRAG
40	012	610000		3		FLAT GLASS,WINDOW
40	013	640000		2		DRINKING GLASS
40	014	640000		1	FRAG	DRINKING GLASS
40	015	760000		2		BRICK
40	016	000000		1	POSS BONE	UNIDENTIFIED ARTIFACT
40	017	810000		5		BONE/FRAGMENT
40	018	810001		27		BONE/MAMMAL
40	019	820001		1		SHELL/OYSTER
40	020	710000		5		NAIL/GENERAL
40	021	940001		1	LEAD SHOT	LEAD FORM IDENTIFIABLE
40	022	750000		2	BOG IRON	STONE/NATURAL
40	023	840002		2		CHARCOAL
40	024	870004		3		CLINKER/COAL

----- FEATURE = 143

-- LEVEL = a

42	001	235000		4		REF/WSG GENERAL
42	002	126000		1		CRS/STAFF MANG HTLTD
42	003	112000		2	UNGLZD	REF/SN GLZ
42	004	520005		6		PIPE-STEM/PLN 5/64"
42	005	520006		1		PIPE-STEM/PLN 6/64"
42	006	520007		1		PIPE-STEM/PLN 7/64"
42	007	520000		2	HALF STEMS	PIPE-UNMEASUREABLE STEM
42	008	510000		5		PIPE-BOWL/PLN
42	009	630083		9	OK OL GN	BOTTLE, ROUND FRAG
42	010	640000		2	CLR	DRINKING GLASS
42	011	621016		1	GN	MED PHIAL-18TH C.
42	012	600000		2	CLR	GLASS/GENERAL
42	013	810001		19		BONE/MAMMAL
42	014	810000		19		BONE/FRAGMENT
42	015	820001		10	FRAGS	SHELL/OYSTER
42	016	121100		1		CRS/N. DEV GRAV TEMP
42	017	760000		8		BRICK
42	018	730001		4		MORTAR/SHELL TEMPER
42	019	710000		16	UNIDENT	NAIL/GENERAL
42	020	750000		7	BOG IRON	STONE/NATURAL
42	021	750000		2		STONE/NATURAL
42	022	750000		1	CHERT	STONE/NATURAL
42	023	750000		2	QUARTZ	STONE/NATURAL
42	024	870004		10		CLINKER/COAL
42	025	112011		1		REF/WHT SN GLZ

----- FEATURE = 144

-- LEVEL = a

32	001	310021	0032	1	BR RIM AT EDGE	POR/CHINESE,BLUE ON WHITE
32	002	520005		1		PIPE-STEM/PLN 5/64"

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
32	003	520006		1		PIPE-STEM/PLN 6/64"
32	004	510000		1		PIPE-BOWL/PLN
32	005	630083		2	DK GL GN	BOTTLE, ROUND FRAG
32	006	721000		1		PLASTER/SHELL TEMPER
32	007	722000		1		PLASTER/MODERN
32	008	730001		2		MORTAR/SHELL TEMPER
32	009	760000		1		BRICK
32	010	810001		15		BONE/MAMMAL
32	011	810002		2		BONE/BIRD
32	012	810003		1		BONE/FISH
32	013	810000		5		BONE/FRAGMENT
32	014	610000		6		FLAT GLASS, WINDOW
32	015	910000		10	POSS TREATED-VRY HEAVY	IRON
32	016	882001	9415	1	COMB FRAG	HORN WRKED/FORM IDENT
32	017	710000		1	TACK	NAIL/GENERAL
32	018	710000		2	UNIDENT	NAIL/GENERAL
32	019	750000		2	GRANITE	STONE/NATURAL
32	020	750000		1	BOG IRON	STONE/NATURAL
32	021	820001		2		SHELL/OYSTER
32	022	750000		1	PEBBLE	STONE/NATURAL

LEVEL = 5

33	001	133434		1		P-WARE/TRNSFRPR-UNGL BL
33	002	200000		1	DK BR BOD; BR SPKLD GLZ	CBS/STONEWARE
33	003	340000		1	DOLL'S HAND	POR/OTHER
33	004	520005		1	FRAG	PIPE-STEM/PLN 5/64"
33	005	610000		1		FLAT GLASS, WINDOW
33	006	640000		2		DRINKING GLASS
33	007	640000		2	FROSTED	DRINKING GLASS
33	008	651005		1		TOP
33	009	712000		5		NAIL/CUT
33	010	750000		1	GRANITE	STONE/NATURAL
33	011	810000		11		BONE/FRAGMENT
33	012	820001		3		SHELL/OYSTER
33	013	752000	9445	2		STONE/ARCH/LNDSCE WRKED
33	014	840002		3		CHARCOAL
33	015	750000		2	BOG IRON	STONE/NATURAL
33	016	910000		4		IRON
33	017	920001	9322	2		BRASS FORM IDENTIFIABLE
33	018	870004		1		CLINKER/COAL

FEATURE = 147 -- LEVEL = 6

49	001	112011		1		REF/WHT SN GLZ
49	002	520006		1		PIPE-STEM/PLN 6/64"
49	003	710000		1	UNIDENT	NAIL/GENERAL
49	004	750000		1	MUDSTONE	STONE/NATURAL
49	005	750000		2	BOG IRON	STONE/NATURAL
49	006	750000		1	QUARTZ	STONE/NATURAL
49	007	730001		5		MORTAR/SHELL TEMPER
49	008	760001		2		WALL BRICK
49	009	760000		9	FRAGS	BRICK
49	010	820001		5	FRAGS	SHELL/OYSTER

SQUARE = 210 -- FEATURE = -- LEVEL = D
51 NO ARTIFACTS

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
----- LEVEL = E -----						
521	001	120002	0032	1		CRS/INT PB GLZ
521	002	126000		1		CRS/STAFF MANG MTLD
521	003	121100		2		CRS/N. DEV GRAV TEMP
521	004	112011		1		REF/WHT SN GLZ
521	005	221050		1		CRS/GY BD RHN BL/GY INCS
521	006	230500		1		CRS/BN BD OTHER
521	007	235000		1		REF/WSG GENERAL
521	008	310021		1		POR/CHINESE,BLUE ON WHITE
521	009	000000		1	POSS CERAMIC?	UNIDENTIFIED ARTIFACT
521	010	510000		11	FRAGS	PIPE-BOWL/PLN
521	011	520005		4		PIPE-STEM/PLN 5/64"
521	012	630083		12		BOTTLE, ROUND FRAG
521	013	610000		2		FLAT GLASS,WINDOW
521	014	630073		2		CASE BOTTLE,SQ.,FRAG
521	015	621016		3		MED PHIAL-18TH C.
521	016	640000		3		DRINKING GLASS
521	017	710000		12		NAIL/GENERAL
521	018	112000		1	W/O GLZ	REF/SN GLZ
521	019	730001		1		MORTAR/SHELL TEMPER
521	020	760000		1		BRICK
521	021	810001		70		BONE/MAMMAL
521	022	810004		6		BONE/TEETH
521	023	820003		1		SHELL/BLUE CRAB
521	024	820001		2		SHELL/OYSTER
521	025	235000	0035	1		REF/WSG GENERAL
521	026	235100		1		REF/WSG-SLP DIP

----- LEVEL = F -----						
523	001	120009		1	YLW GLZ	CRS/OTHER CRSNR ATTRIB
523	002	120002	0032	1	DK GLZ-COARSE + THK BOY	CRS/INT PB GLZ
523	003	112000		1	NO GLZ	REF/SN GLZ
523	004	112011		2	GLZ CHIPS	REF/WHT SN GLZ
523	005	230500		1	CLR GLZ INT/EXT-GREYISH	CRS/BN BD OTHER
523	006	235000		1		REF/WSG GENERAL
523	007	310021	0032	1		POR/CHINESE,BLUE ON WHITE
523	008	511000		1	CIRCLE W/WRITING INSIDE	PIPE-BOWL/MRKD
523	009	520005		1		PIPE-STEM/PLN 5/64"
523	010	520006		3		PIPE-STEM/PLN 6/64"
523	011	610000		1		FLAT GLASS,WINDOW
523	012	630083		2	DK OL GN	BOTTLE, ROUND FRAG
523	013	840002		1		CHARCOAL
523	014	750000		1	CHERT?	STONE/NATURAL
523	015	810001		4		BONE/MAMMAL
523	016	940000		2		LEAD
523	017	920001		1	CLASP	BRASS FORM IDENTIFIABLE

----- LEVEL = G -----						
525	001	235000		1	POSS BURNED	REF/WSG GENERAL
525	002	121100		1		CRS/N. DEV GRAV TEMP
525	003	520005		1		PIPE-STEM/PLN 5/64"
525	004	520000		1		PIPE-UNMEASUREABLE STEM
525	005	510000		1		PIPE-BOWL/PLN

Specified Listing of
MAIN STREET AP44
sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
25	006	621016		1	RIM	MED PHIAL-18TH C.
25	007	621016		1		MED PHIAL-18TH C.
25	008	610000		2		FLAT GLASS, WINDOW
25	009	810001		10		BONE/MAMMAL
25	010	810000		9		BONE/FRAGMENT
25	011	810004		1		BONE/TEETH
25	012	750000		1	MUDSTONE	STONE/NATURAL
25	013	710000		1		NAIL/GENERAL
25	014	820001		2		SHELL/OYSTER
25	015	840002		2		CHARCOAL
25	016	920001	9125	1	HINGE-FURN?	BRASS FORM IDENTIFIABLE

----- FEATURE = 143 -- LEVEL = a -----

28	001	610000		1		FLAT GLASS, WINDOW
28	002	710000		1		NAIL/GENERAL
28	003	810001		9		BONE/MAMMAL
28	004	870004		1		CLINKER/COAL
28	005	510001		1		
28	006	520005		1		PIPE-STEM/PLN 5/64"

----- FEATURE = 144 -- LEVEL = a -----

19	001	134000		1		WHTWR/GENERAL
19	002	600000		2	LT GN FROSTED	GLASS/GENERAL
19	003	710000		5		NAIL/GENERAL
19	004	750000		2	BOG IRON	STONE/NATURAL
19	005	810000		6		BONE/FRAGMENT
19	006	810001		5		BONE/MAMMAL
19	007	810002		6		BONE/BIRD
19	008	000000		1	POSS BURNED BONE W/MORTAR	UNIDENTIFIED ARTIFACT
19	009	760000		1		BRICK
19	010	730001		1		MORTAR/SHELL TEMPER
19	011	721000		1		PLASTER/SHELL TEMPER
19	012	750000		1	GRANITE	STONE/NATURAL
19	013	820001		1		SHELL/OYSTER

SQUARE = 211 -- FEATURE = -- LEVEL = E -----

36	001	120001		1	HIGHLY WEATHERED	CRS/UNGLZ
36	002	126000		1		CRS/STAFF MANG MTTLD
36	003	200000		2		CRS/STONEWARE
36	004	630000		4		WINE BOTTLE(DK OL GN)
36	005	610000		2		FLAT GLASS, WINDOW
36	006	640000		1		DRINKING GLASS
36	007	510000		4		PIPE-BOWL/PLN
36	008	520005		3	W/ BOW ATTACHED	PIPE-STEM/PLN 5/64"
36	009	520004		1		PIPE-STEM/PLN 4/64"
36	010	712000		1		NAIL/CUT
36	011	710000		6	NOT WIRE	NAIL/GENERAL
36	012	810001		23		BONE/MAMMAL
36	013	820000		9		SHELL/FRAGMENT
36	014	820001		3		SHELL/OYSTER

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

39	001	126000		1		CRS/STAFF MANG MTTLD
39	002	112000		3		REF/SN GLZ

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
339	003	230500		1	CLR-BRN GLZ	CRS/BN BD OTHER
339	004	520007		1		PIPE-STEM/PLN 7/64"
339	005	510000		2		PIPE-BOWL/PLN
339	006	630083		3	DK OL GN	BOTTLE, ROUND FRAG
339	007	641085		1	FOLDED	WINEGLASS BASE
339	008	641090		3		WINEGLASS FRAG
339	009	631300		1		BTL/BLOWN IN MOLD-FRAG
339	010	710000		7	UNIDENT	NAIL/GENERAL
339	011	760000		3		BRICK
339	012	800000		1	EGG SHELL	ORGANIC MATERIAL
339	013	810001		14		BONE/MAMMAL
339	014	810002		3		BONE/BIRD
339	015	750000		5		STONE/NATURAL
339	016	870004		2	COAL	CLINKER/COAL
339	017	870004		2	SLAG	CLINKER/COAL

----- FEATURE = 143 -- LEVEL = a -----

41	001	112011	0032	2		REF/WHT SN GLZ
41	002	230000		1		CRS/BN BD ENGL BN GEN.
41	003	520000		1		PIPE-UNMEASUREABLE STEM
41	004	510000		1		PIPE-BOWL/PLN
41	005	610000		1		FLAT GLASS, WINDOW
41	006	630083		3	DK OL GN	BOTTLE, ROUND FRAG
41	007	710000		3		NAIL/GENERAL
41	008	810001		2		BONE/MAMMAL
41	009	750000		1	CHERT	STONE/NATURAL

----- LEVEL = b -----

43	001	112017		1		REF/BL-WHT SN GLZ
43	002	630083		1	DK OL GN	BOTTLE, ROUND FRAG
43	003	600000		2	SNL FRAGS	GLASS/GENERAL
43	004	760000		2		BRICK
43	005	810000		7		BONE/FRAGMENT
43	006	820001		3		SHELL/OYSTER
43	007	750000		4	BOG IRON	STONE/NATURAL
43	008	870004		3		CLINKER/COAL
43	009	840002		1		CHARCOAL
43	010	520005		1		PIPE-STEM/PLN 5/64"
43	011	520006		1		PIPE-STEM/PLN 6/64"
43	012	940001		1	WINDOW CAME	LEAD FORM IDENTIFIABLE

----- FEATURE = 144 -- LEVEL = a -----

35	001	112011		2		REF/WHT SN GLZ
35	002	132000		1		CRMWR/GENERAL
35	003	237000		1		HI FIRE/JACKFIELD
35	004	230000		1		CRS/BN BD ENGL BN GEN.
35	005	310021		1		POR/CHINESE, BLUE ON WHITE
35	006	610000		4		FLAT GLASS, WINDOW
35	007	630083		1		BOTTLE, ROUND FRAG
35	008	641090		1		WINEGLASS FRAG
35	009	600000		1		GLASS/GENERAL
35	010	631300		1		BTL/BLOWN IN MOLD-FRAG
35	011	600000		1	BL BEAD	GLASS/GENERAL
35	012	711000		2		NAIL/HANDWROUGHT

Specified Listing of
MAIN STREET AP44
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
535	013	721000		3		PLASTER/SHELL TEMPER
535	014	760000		2		BRICK
535	015	750000		2	QUARTZ	STONE/NATURAL
535	016	750000		1	GRANITE	STONE/NATURAL
535	017	870004		1		CLINKER/COAL
535	018	750000		1	SANDSTONE	STONE/NATURAL
535	019	810001		53		BONE/MAMMAL
535	020	810004		1		BONE/TEETH
535	021	810003		3		BONE/FISH
535	022	810003		1		BONE/FISH
535	023	810002		16		BONE/BIRD
535	024	920001	9321	2		BRASS FORM IDENTIFIABLE
535	025	820000		2	OYSTER	SHELL/FRAGMENT
535	026	820000		1	MUSSEL	SHELL/FRAGMENT
535	027	820001		2		SHELL/OYSTER
535	028	855000		1		PAPER
535	029	940001		2	LEAD CASING-WINDOW CAMES	LEAD FORM IDENTIFIABLE
535	030	882001		1	POSS COMB TOOTH	HORN WRKED/FORM IDENT

SQUARE = 236 -- FEATURE = -- LEVEL = D

65	001	120004	0032	1	BF BOD DK BRN GLZ	CRS/INT-EXT PB GLZ
65	002	120004		1	RD BOD DK BRN GLZ	CRS/INT-EXT PB GLZ
65	003	113200		1	NO GLZ	REF/OTHER SN GLZ
65	004	132000		8		CRMWR/GENERAL
65	005	133000	0032	1		P-WARE/GENERAL
65	006	133000		9		P-WARE/GENERAL
65	007	133221		4		P-WARE/HNDPT-UNDERGLZ BL
65	008	133421		1		P-WARE/TRNSFRPR/BL ON WHT
65	009	220009		1	GRY BOD CLR SALT GLZ	CRS/GY BD OTHER
65	010	310000		2		POR/CHINESE/GENERAL
65	011	512000		1		PIPE-BOWL/MLOED
65	012	610000		41		FLAT GLASS, WINDOW
65	013	630083		13	DK OL GN	BOTTLE, ROUND FRAG
65	014	600000		2	MILK GLASS	GLASS/GENERAL
65	015	631300		1	AMBER	BTL/BLOWN IN MOLD-FRAG
65	016	621016		1	CLR RIM	MED PHIAL-18TH C.
65	017	640000		2	CLR RIMS	DRINKING GLASS
65	018	621016		2	CLR	MED PHIAL-18TH C.
65	019	631300		12	CLR	BTL/BLOWN IN MOLD-FRAG
65	020	631100		1	LT GN	BTL/BLOWN IN MOLD-NECK
65	021	600000	9311	1		GLASS/GENERAL
65	022	710000		10	UNIDENT	NAIL/GENERAL
65	023	730002		2		MORTAR/MODERN
65	024	750000		3	BOG IRON	STONE/NATURAL
65	025	760000		5		BRICK
65	026	810001		7		BONE/MAMMAL
65	027	810004		1		BONE/TEETH
65	028	820001		1		SHELL/OYSTER
65	029	870004		4		CLINKER/COAL
65	030	910000		1	UNIDENT	IRON
65	031	900000		1	POSS TIN	METAL MATERIALS/GENERAL

LEVEL = E

71	001	730001		3		MORTAR/SHELL TEMPER

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
571	002	760000		5		BRICK
571	003	750000		3	BOG IRON	STONE/NATURAL
571	004	750000		1	GRANITE	STONE/NATURAL
571	005	810000		5		BONE/FRAGMENT
----- LEVEL = F -----						
572	001	120002		1	BRN GLZ	CRS/INT PB GLZ
572	002	112017	0032	1		REF/BL-WHT SN GLZ
572	003	112011		1		REF/WHT SN GLZ
572	004	511000		1	LOOKS LIKE SEMI-CIRCLE	PIPE-BOWL/MRKD
572	005	500000		2	FRAGS	PIPE/GENERAL
572	006	621016		5		MED PHIAL-18TH C.
572	007	630083		2		BOTTLE, ROUND FRAG
572	008	630073		16		CASE BOTTLE, SQ., FRAG
572	009	630072		1		CASE BOTTLE, SQ., BASE
572	010	630081		1		BOTTLE, ROUND NECK
572	011	810001		25		BONE/MAMMAL
572	012	870004		14		CLINKER/COAL
572	013	820001		6		SHELL/OYSTER
572	014	750000		3	BOG IRON	STONE/NATURAL
572	015	750000		2		STONE/NATURAL
572	016	870004		1	COAL CLINKER	CLINKER/COAL
----- LEVEL = G -----						
73	001	500000		5	FRAGS	PIPE/GENERAL
73	002	630083		2		BOTTLE, ROUND FRAG
73	003	750000		1	BOG IRON	STONE/NATURAL
73	004	730001		1		MORTAR/SHELL TEMPER
73	005	810001		5		BONE/MAMMAL
73	006	870004		7		CLINKER/COAL
73	007	721000		2		PLASTER/SHELL TEMPER
73	008	820001		10	SMALL FRAGS / BURNT	SHELL/OYSTER
73	009	810003		1	TOOTH	BONE/FISH
----- FEATURE = 143 -- LEVEL = a -----						
75	001	730001		2		MORTAR/SHELL TEMPER
75	002	750000		2	BOG IRON	STONE/NATURAL
75	003	870004		1		CLINKER/COAL
75	004	870004		1	CLINKER	CLINKER/COAL
----- FEATURE = 156 -- LEVEL = a -----						
69	001	132000		1		CRMWR/GENERAL
69	002	133221		1		P-WARE/HNDPT-UNDERGLZ BL
69	003	310000		1		POR/CHINESE/GENERAL
69	004	520000		1	FRAG	PIPE-UNMEASUREABLE STEM
69	005	610000		5		FLAT GLASS, WINDOW
69	006	600000		1	MILK GLASS	GLASS/GENERAL
69	007	630083		2	DK OL GN	BOTTLE, ROUND FRAG
69	008	631300		1	GN	BTL/BLOWN IN MOLD-FRAG
69	009	600000		2	CLR SMALL FRAGS	GLASS/GENERAL
69	010	710000		3	UNIDENT	NAIL/GENERAL
69	011	730001		2		MORTAR/SHELL TEMPER
69	012	750000		1	GRANITE	STONE/NATURAL
69	013	760000		7		BRICK

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
.69	014	810001		13		BONE/MAMMAL
.69	015	820001		4		SHELL/OYSTER
SQUARE = 238N -- FEATURE = -- LEVEL = D						
51	001	120009		1	SAND TEMPERED;YW/OR GLZ	CRS/OTHER CRSWR ATTRIB
51	002	120009		1	BF BOD; CLR INT GLZ	CRS/OTHER CRSWR ATTRIB
51	003	200000		1	CORRODED; BL DEC?	CRS/STONEWARE
51	004	235000		2		REF/MSG GENERAL
51	005	310021		1	W/ BR BAND	POR/CHINESE,BLUE ON WHITE
51	006	630083		7		BOTTLE, ROUND FRAG
51	007	600000		1		GLASS/GENERAL
51	008	641090		1		WINEGLASS FRAG
51	009	520005		1		PIPE-STEM/PLN 5/64"
51	010	520006		1		PIPE-STEM/PLN 6/64"
51	011	520000		1	FRAG	PIPE-UNMEASUREABLE STEM
51	012	510000		4		PIPE-BOWL/PLN
51	013	752004		1	POSS	STONE/WORKED FOR FLINTS
51	014	760000		5		BRICK
51	015	760001		1		WALL BRICK
51	016	810001		11		BONE/MAMMAL
51	017	910000		12	UNIDENT	IRON
51	018	870004		10		CLINKER/COAL
51	019	810004		1		BONE/TEETH

LEVEL = E						
55	001	231000		2	POSS	REF/NOTTINGHAM
55	002	230000		1		CRS/BN BD ENGL BN GEN.
55	003	112017		1		REF/BL-WHT SN GLZ
55	004	112011		1		REF/WHT SN GLZ
55	005	122000		1		CRS/BUCKLEY
55	006	120009		2	SOFT BODY YEL GLZ + SOME GRN	CRS/OTHER CRSWR ATTRIB
55	007	520005		1		PIPE-STEM/PLN 5/64"
55	008	520006		1		PIPE-STEM/PLN 6/64"
55	009	520000		1	HALF STEM	PIPE-UNMEASUREABLE STEM
55	010	510000		4		PIPE-BOWL/PLN
55	011	641090		2	CLR	WINEGLASS FRAG
55	012	630083		4	DK OL GN	BOTTLE, ROUND FRAG
55	013	641050		1	CLR POSS STEM	WINEGLASS STEM
55	014	810003		1		BONE/FISH
55	015	810000		7		BONE/FRAGMENT
55	016	810001		14		BONE/MAMMAL

LEVEL = F						
57	001	120004		1	DK GLZ	CRS/INT-EXT PB GLZ
57	002	120002		1	BRN GLZ	CRS/INT PB GLZ
57	003	129005		5	SLIP ONLY NO GLZ	SLPWR/SLP CMBD
57	004	112000		2		REF/SN GLZ
57	005	112017		1		REF/BL-WHT SN GLZ
57	006	230000		1		CRS/BN BD ENGL BN GEN.
57	007	310021	0035	1		POR/CHINESE,BLUE ON WHITE
57	008	510000		6		PIPE-BOWL/PLN
57	009	520006		1		PIPE-STEM/PLN 8/64"
57	010	520005		1		PIPE-STEM/PLN 5/64"
57	011	641090		3		WINEGLASS FRAG

Specified Listing of MAIN STREET AP44

sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
57	012	750000		1	BOG IRON	STONE/NATURAL
57	013	760000		1		BRICK
57	014	870004		2		CLINKER/COAL
57	015	810001		24		BONE/MAMMAL
57	016	810004		1		BONE/TEETH
----- FEATURE = 143 -- LEVEL = b -----						
63	001	520004		1		PIPE-STEM/PLN 4/64"
63	002	760000		3		BRICK
63	003	810001		2		BONE/MAMMAL
----- FEATURE = 153 -- LEVEL = a -----						
64	001	750000		7	BOG IRON	STONE/NATURAL
64	002	760000		1		BRICK
----- SQUARE = 241 -- FEATURE = -- LEVEL = E -----						
46	001	121100		1		CRS/N. DEV GRAV TEMP
46	002	126000		1	POSS	CRS/STAFF MANG MTTLD
46	003	126000		2		CRS/STAFF MANG MTTLD
46	004	120009		1	BUFF BOO;CLR GLZ	CRS/OTHER CRSWR ATTRIB
46	005	120002		1		CRS/INT PB GLZ
46	006	112000		4	UNGLZD	REF/SN GLZ
46	007	112011		1		REF/WHT SN GLZ
46	008	112000		1		REF/SN GLZ
46	009	112018		1		REF/POLYCHR PAL SN GLZ
46	010	220009		1	SLT GLZ	CRS/GY BD OTHER
46	011	310000		1		POR/CHINESE/GENERAL
46	012	510000		8	FRAGS	PIPE-BOWL/PLN
46	013	520000		1	FRAG	PIPE-UNMEASUREABLE STEM
46	014	520006		2	FRAGS	PIPE-STEM/PLN 6/64"
46	015	630083		10	OK OL SN	BOTTLE, ROUND FRAG
46	016	630083		1	CLR	BOTTLE, ROUND FRAG
46	017	640000		1		DRINKING GLASS
46	018	710000		1		NAIL/GENERAL
46	019	711000		1	CRVD	NAIL/HANDWROUGHT
46	020	750000		4	GRANITE	STONE/NATURAL
46	021	760000		2	BURNED	BRICK
46	022	810001		19		BONE/MAMMAL
46	023	810004		1		BONE/TEETH
46	024	840002		1		CHARCOAL
46	025	512000		1		PIPE-BOWL/MLDED
46	026	810001		1		BONE/MAMMAL

----- LEVEL = F -----						
48	001	121100		1		CRS/N. DEV GRAV TEMP
48	002	126000		2		CRS/STAFF MANG MTTLD
48	003	120002		2	CLR GLZ	CRS/INT PB GLZ
48	004	120001		1	EXT RUST WASH	CRS/UNGLZ
48	005	112011		2		REF/WHT SN GLZ
48	006	112000		3	NO GLZ	REF/SN GLZ
48	007	112000	0032	1	NO GLZ	REF/SN GLZ
48	008	112000		1	GLZ ONLY; BL ON WH	REF/SN GLZ
48	009	235000		1		REF/WSG GENERAL
48	010	230500		1	EXT BR/YW LEAD GLZ; INT BR GLZ	CRS/BN BD OTHER

Specified Listing of
MAIN STREET AP44

sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
48	011	230000	0031	1		CRS/BN BD ENGL BN GEN.
48	012	510000		7		PIPE-BOWL/PLN
48	013	511000		1	LINE AROUND RIM	PIPE-BOWL/MRKD
48	014	520005		5		PIPE-STEM/PLN 5/64"
48	015	520005		1	W/ BOWL FRAG	PIPE-STEM/PLN 5/64"
48	016	520006		1		PIPE-STEM/PLN 6/64"
48	017	630083		8	DK OL GN	BOTTLE, ROUND FRAG
48	018	610000		4		FLAT GLASS,WINDOW
48	019	641090		3	CLR	WINEGLASS FRAG
48	020	600000		1	CLR UNIDENT	GLASS/GENERAL
48	021	600000		1	CLR UNIDENT; POSS SERVING GLS	GLASS/GENERAL
48	022	710000		13	UNIDENT	NAIL/GENERAL
48	023	750000		7	SLATE	STONE/NATURAL
48	024	760001		1	GY GLZ	WALL BRICK
48	025	810001		17		BONE/MAMMAL
48	026	810001		6	BURNED	BONE/MAMMAL
48	027	810004		5	UNIDENT	BONE/TEETH
48	028	810000		17		BONE/FRAGMENT
48	029	820001		3		SHELL/OYSTER

----- FEATURE = 143 -- LEVEL = a -----

54	001	121100		1	POSS THIN	CRS/N. DEV GRAV TEMP
54	002	112000		3		REF/SN GLZ
54	003	112011		1		REF/WHT SN GLZ
54	004	112017		1		REF/BL-WHT SN GLZ
54	005	310000		1		POR/CHINESE/GENERAL
54	006	510000		5		PIPE-BOWL/PLN
54	007	610000		2		FLAT GLASS,WINDOW
54	008	630083		2	DK OL GN	BOTTLE, ROUND FRAG
54	009	600000		1	BURNED	GLASS/GENERAL
54	010	650000		1	CLR	SERVING GLASS
54	011	710000		8	UNIDENT FRAGS	NAIL/GENERAL
54	012	750000		2	BOG IRON	STONE/NATURAL
54	013	750000		1	GRANITE	STONE/NATURAL
54	014	870004		3	COAL SLAG	CLINKER/COAL
54	015	870004		1		CLINKER/COAL
54	016	760000		4		BRICK
54	017	810001		38		BONE/MAMMAL
54	018	810004		2		BONE/TEETH
54	019	820001		7		SHELL/OYSTER
54	020	810001		1	BURNED	BONE/MAMMAL

----- LEVEL = c -----

59	001	230000	0035	1		CRS/BN BD ENGL BN GEN.
59	002	120004		1		CRS/INT-EXT PB GLZ
59	003	810001		2		BONE/MAMMAL
59	004	760001		2		WALL BRICK
59	005	711001		1		NAIL/HNDWROUGHT-ROSE HEAD

----- FEATURE = 150 -- LEVEL = a -----

45	001	120004		1		CRS/INT-EXT PB GLZ
45	002	132000	0032	1		CRMWR/GENERAL
45	003	132000		1		CRMWR/GENERAL
45	004	221048	0032	1		CRS/GY BD RHEN BL/GY GEO

Specified Listing of
MAIN STREET AP44

sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
45	005	235000		2		REF/WSG GENERAL
45	006	235630		1	RD OVRGLZ	
45	007	230000		1		CRS/BN BD ENGL BN GEN.
45	008	310021		2		POR/CHINESE,BLUE ON WHITE
45	009	310021	0032	2	W/ BR EDGING	POR/CHINESE,BLUE ON WHITE
45	010	310041		1		POR/CANTON
45	011	510000		1		PIPE-BOWL/PLN
45	012	610000		2		FLAT GLASS,WINDOW
45	013	640000		1		DRINKING GLASS
45	014	810001		4		BONE/MAMMAL

----- LEVEL = b -----

58	001	230000		1		CRS/BN BD ENGL BN GEN.

SQUARE = 243 -- FEATURE = -- LEVEL = E -----

44	001	112017		1		REF/BL-WHT SN GLZ
44	002	231000		2		REF/NOTTINGHAM
44	003	310021	0032	2		POR/CHINESE,BLUE ON WHITE
44	004	510000		5		PIPE-BOWL/PLN
44	005	520006		1	W/ BOWL ATTACHED	PIPE-STEM/PLN 6/64"
44	006	630083		4		BOTTLE, ROUND FRAG
44	007	640000		1		DRINKING GLASS
44	008	600000		1	AMBER	GLASS/GENERAL
44	009	810001		13		BONE/MAMMAL
44	010	820001		1	FRAG	SHELL/OYSTER
44	011	870004		1		CLINKER/COAL
44	012	940000		1	DECORATIVE PIECE	LEAD
44	013	910000		8		IRON

----- FEATURE = 149 -- LEVEL = a -----

47	001	120004		1		CRS/INT-EXT PB GLZ
47	002	133434		1		P-WARE/TRNSFRPR-UNGL BL
47	003	133434	0032	1		P-WARE/TRNSFRPR-UNGL BL
47	004	235000		1		REF/WSG GENERAL
47	005	310021	0032	1		POR/CHINESE,BLUE ON WHITE
47	006	340000		1		POR/OTHER
47	007	600000		1	MLK	GLASS/GENERAL
47	008	610000		6	LT GN	FLAT GLASS,WINDOW
47	009	610000		3	CLR	FLAT GLASS,WINDOW
47	010	630083		1	DK OL GN	BOTTLE, ROUND FRAG
47	011	621016		1	CLR	MED PHIAL-18TH C.
47	012	632400		3	CLR	BTL/MACHINE MADE-FRAG
47	013	641090		1	CLR	WINEGLASS FRAG
47	014	710000		6		NAIL/GENERAL
47	015	910000		1		IRON
47	016	810001		4		BONE/MAMMAL
47	017	810002		3		BONE/BIRD
47	018	820001		1		SHELL/OYSTER
47	019	340000		1	ELECTRICAL INSUL	POR/OTHER

SQUARE = 273 -- FEATURE = -- LEVEL = E -----

53	001	121100		1		CRS/N. DEV GRAV TEMP
53	002	112011		1	GLZ CHIP	REF/WHT SN GLZ
53	003	112011		3		REF/WHT SN GLZ

Specified Listing of
MAIN STREET AP44
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
553	004	231000		1		REF/NOTTINGHAM
553	005	220009		1	POSS RHENISH	CRS/GY BD OTHER
553	006	230000		3		CRS/BN BD ENGL BN GEN.
553	007	230000		1	LUSTER GLZ	CRS/BN BD ENGL BN GEN.
553	008	235000		3		REF/WSG GENERAL
553	009	510000		12		PIPE-BOWL/PLN
553	010	520000		3	FRAGS	PIPE-UNMEASUREABLE STEM
553	011	520006		2		PIPE-STEM/PLN 6/64"
553	012	520005		8		PIPE-STEM/PLN 5/64"
553	013	520004		1		PIPE-STEM/PLN 4/64"
553	014	610000		5		FLAT GLASS, WINDOW
553	015	630083		15	DK OL GN	BOTTLE, ROUND FRAG
553	016	641090		2	CLR & THN	WINEGLASS FRAG
553	017	600000		1	FRAG AQUA	GLASS/GENERAL
553	018	641090		4	OL GN	WINEGLASS FRAG
553	019	600000		1	FRAG CLR	GLASS/GENERAL
553	020	710000		11	UNIDENT FRAGS	NAIL/GENERAL
553	021	870004		1	COAL	CLINKER/COAL
553	022	870004		1	SLAG	CLINKER/COAL
553	023	750000		1	QUARTZ	STONE/NATURAL
553	024	760000		3	FRAG	BRICK
553	025	810001		2	BURNED	BONE/MAMMAL
553	026	810001		22		BONE/MAMMAL
553	027	940001		2	LEAD CASEMENT	LEAD FORM IDENTIFIABLE
553	028	920001	9176	1	FURNITURE TACK	BRASS FORM IDENTIFIABLE

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

556	001	120001		1		CRS/UNGLZ
556	002	120003		1		CRS/EXT PB GLZ
556	003	112011		1		REF/WHT SN GLZ
556	004	230000		1		CRS/BN BD ENGL BN GEN.
556	005	510000		1		PIPE-BOWL/PLN
556	006	520005		1	WITH BOWL	PIPE-STEM/PLN 5/64"
556	007	600000		1		GLASS/GENERAL
556	008	610000		2	LT GN	FLAT GLASS, WINDOW
556	009	630083		3	DK OL GN	BOTTLE, ROUND FRAG
556	010	621016		1	LT GN	MED PHIAL-18TH C.
556	011	840002		8		CHARCOAL
556	012	640000		3	CLR	DRINKING GLASS
556	013	710000		3		NAIL/GENERAL
556	014	910000		2		IRON
556	015	760000		3		BRICK
556	016	750000		3	BOG IRON	STONE/NATURAL
556	017	810001		8		BONE/MAMMAL
556	018	810002		1		BONE/BIRD
556	019	820001		4		SHELL/OYSTER
556	020	870004		1		CLINKER/COAL
556	021	870004		2	CLINKER	CLINKER/COAL
556	022	810001		1	BURNT	BONE/MAMMAL

----- FEATURE = 140 -----

----- LEVEL = a -----

61	001	112011		1		REF/WHT SN GLZ
61	002	112000		2	NO GLZ	REF/SN GLZ
61	003	520000		2	FRAGS	PIPE-UNMEASUREABLE STEM

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
61	004	520005		1		PIPE-STEM/PLN 5/64"
61	005	630083		8	DK OL GN	BOTTLE, ROUND FRAG
61	006	640000		1	CLR RIM	DRINKING GLASS
61	007	750000		1	GRANITE	STONE/NATURAL
61	008	760000		3		BRICK
61	009	710000		3	UNIDENT	NAIL/GENERAL
61	010	910000		1		IRON
61	011	810001		6		BONE/MAMMAL
61	012	820001		5		SHELL/OYSTER
61	013	750000		1	BOG IRON	STONE/NATURAL
61	014	870004		1		CLINKER/COAL
61	015	870004		4	CLINKER	CLINKER/COAL
61	016	840002		4		CHARCOAL

----- LEVEL = b -----

62	001	520005		1		PIPE-STEM/PLN 5/64"
62	002	510000		1		PIPE-BOWL/PLN
62	003	710000		3	UNIDENT	NAIL/GENERAL
62	004	820001		3	FRAGS	SHELL/OYSTER
62	005	810001		1		BONE/MAMMAL
62	006	760000		1		BRICK

----- FEATURE = 151 -- LEVEL = a -----

62	001	126000		1		CRS/STAFF MANG MTTLD
62	002	310021	0031	2		POR/CHINESE,BLUE ON WHITE
62	003	630083		3	DK OL GN	BOTTLE, ROUND FRAG
62	004	640000		1		DRINKING GLASS
62	005	710000		3		NAIL/GENERAL

----- FEATURE = 153 -- LEVEL = a -----

60	001	133000		1		P-WARE/GENERAL
60	002	600000		1	CLR	GLASS/GENERAL
60	003	750000		1	BOG IRON	STONE/NATURAL
60	004	840002		2		CHARCOAL

SQUARE = 288 -- FEATURE = -- LEVEL = D -----

66	001	120001		1	OR BOD	CRS/UNGLZ
66	002	120001	0035	2	RD BOD	CRS/UNGLZ
66	003	120002		1	OR BOD CLR GLZ	CRS/INT PB GLZ
66	004	120004		1	RD BOD CLR GLZ	CRS/INT-EXT PB GLZ
66	005	132000		4		CRNWR/GENERAL
66	006	135000		1		YW-WARE/GENERAL
66	007	235000	0035	1		REF/WSG GENERAL
66	008	310000		1	UNDEC	POR/CHINESE/GENERAL
66	009	610000		3		FLAT GLASS,WINDOW
66	010	710000		1	UNIDENT	NAIL/GENERAL
66	011	810001		1		BONE/MAMMAL
66	012	810000		1	UNIDENT	BONE/FRAGMENT
66	013	600000		2	MILK GLASS	GLASS/GENERAL
66	014	600000		2	POSS MILK GLASS	GLASS/GENERAL
66	015	630083		2	DK OL GN	BOTTLE, ROUND FRAG
66	016	631300		9		BTL/BLOWN IN MOLD-FRAG

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

University of Maryland
Specified Listing of
MAIN STREET AP44
Sorted by = SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
378 002	133000			7		P-WARE/GENERAL
378 003	133434	0032		1		P-WARE/TRNSFRPR-UNGL BL
378 004	133500	0032		1	GN	P-WARE/SHLEDG/GENERAL
378 005	310000	0032		1	UNDEC	POR/CHINESE/GENERAL
378 006	310021			1		POR/CHINESE,BLUE ON WHITE
378 007	220009			1	CLR SLT GLZ INT CORRUGATED	CRS/GY BD OTHER
378 008	130000			2	BRND	REFINED EARTHENWARE
378 009	130000			4	NO GLZ	REFINED EARTHENWARE
378 010	610000			13		FLAT GLASS WINDOW
378 011	710000			18	UNIDENT	NAIL/GENERAL
378 012	810001			10		BONE/MAMMAL
378 013	810000			4	UNIDENT	BONE/FRAGMENT
378 014	810002			1		BONE/BIRD
378 015	810004			1		BONE/TEETH
378 016	810001			2	BRND	BONE/MAMMAL
378 017	810001			1	SAWH	BONE/MAMMAL
378 018	820001			1	BRND	SHELL/OYSTER
378 019	750000			1	BOG IRON	STONE/NATURAL
378 020	870004			3	CLINKER	CLINKER/COAL

LEVEL = F						
380 001	120001			1	OR BOD	CRS/UNGLZ
380 002	120001	0032		1	OR BOD	CRS/UNGLZ
380 003	120002			1	OR BOD CLR GLZ	CRS/INT PB GLZ
380 004	120002			1	OR BOD DK BRN GLZ	CRS/INT PB GLZ
380 005	120004	0032		1	OR BOD BRN GLZ	CRS/INT-EXT PB GLZ
380 006	120004	0032		1	OR BOD DK BRN GLZ	CRS/INT-EXT PB GLZ
380 007	120034			1	OR BOD DK BRN GLZ	CRS/INT-EXT PB GLZ
380 008	132000	0032		1	ROYAL PATTERN	CRMR/GENERAL
380 009	132000			8		CRMR/GENERAL
380 010	133000			7		P-WARE/GENERAL
380 011	133221	0032		1		P-WARE/HNDPT-UNDERGLZ BL
380 012	133434	0032		1		P-WARE/TRNSFRPR-UNGL BL
380 013	133434			2		P-WARE/TRNSFRPR-UNGL BL
380 014	133222			1	OR	P-WARE/POLYCHR (PEASANT)
380 015	133228			1	OR & BL	P-WARE/HNDPT/MOCHA
380 016	133500	0032		2	GN	P-WARE/SHLEDG/GENERAL
380 017	112011			4		REF/WHT SN GLZ
380 018	134000			1		WHTWR/GENERAL
380 019	134434	0032		1		WHTWR/TRNSFRPR-UNGL BL
380 020	135000			2		YU-WARE/GENERAL
380 021	235000			4		REF/WSG GENERAL
380 022	230000			1		CRS/BN BD ENGL BN GEN.
380 023	221050			1	MLOD MEDALLN "R" INT WHT GLZ	CRS/GY BD RHEN BL/GY INCS
380 024	220009			1	CLR SALT GLZ	CRS/GY BD OTHER
380 025	220009			1	INT BRN GLZ	CRS/GY BD OTHER
380 026	220009	0032		1	CLR SALT GLZ	CRS/GY BD OTHER
380 027	310000			1	UNDEC	POR/CHINESE/GENERAL
380 028	310043	0032		1	OVRLZ	POR/OTHER CHINESE
380 029	130000	0031		1	8F BOD BRIGHT YEL GLZ	OTHER 19TH C. WARES
380 030	130000			4	BRND	REFINED EARTHENWARE
380 031	130000			1	NO GLZ	REFINED EARTHENWARE
380 032	610001			109		BONE/MAMMAL
380 033	610000			45	UNIDENT	BONE/FRAGMENT

Sorted by: SQUARE+FEAT+LEVEL+ITEM

LEVEL = I-

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
586	001	120004		1	OR BOD; DK BR GLZ	CRS/INT-EXT PB GLZ
586	002	112011		3		REF/WHT SN GLZ
586	003	112011	0032	1		REF/WHT SN GLZ
586	004	132000	0032	1	FTHR EDGE	CRMWR/GENERAL
586	005	129006		1		SLPWR/TRLD
586	006	129005		1		SLPWR/SLP CMBO
586	007	129000		1		SLPWR/GEN
586	008	230000		1		CRS/BN BD ENGL BN GEN.
586	009	230500		1	BF BOD; CLR SLT GLZ	CRS/BN BD OTHER
586	010	235000		1		REF/WSG GENERAL
586	011	235000		4	EXT LT BRN GLZ	REF/WSG GENERAL
586	012	235000		2	EXT LT BN GLZ; WHT SPRG MLD	REF/WSG GENERAL
586	013	235000	0032	1		REF/WSG GENERAL
586	014	310043	0035	1	RD, GLD & BK OVRGLZ	POR/OTHER CHINESE
586	015	610000		2		FLAT GLASS, WINDOW
586	016	710000		19	UNIDENT	NAIL/GENERAL
586	017	730001		1		MORTAR/SHELL TEMPER
586	018	750000		2	UNIDENT	STONE/NATURAL
586	019	810001		96		BONE/MAMMAL
586	020	810001		2	CUT	BONE/MAMMAL
586	021	810004		2		BONE/TEETH
586	022	810004		2	W/ JAW	BONE/TEETH
586	023	820001		2		SHELL/OYSTER
586	024	940000		2	STRIPS	LEAD

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

587	001	112011		2		REF/WHT SN GLZ
587	002	112017		1	BRND	REF/BL-WHT SN GLZ
587	003	112018		1	BK	REF/POLYCHR PAL SN GLZ
587	004	133500	0032	1	BL	P-WARE/SHLEDG/GENERAL
587	005	221050		1		CRS/GY BD RHEN BL/GY INCS
587	006	235000		2		REF/WSG GENERAL
587	007	610000		3		FLAT GLASS, WINDOW
587	008	710000		4	UNIDENT	NAIL/GENERAL
587	009	750000		1	UNIDENT	STONE/NATURAL
587	010	810001		10		BONE/MAMMAL
587	011	810000		5	UNIDENT	BONE/FRAGMENT

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

589	001	120004		1	RD BOD CLR GLZ	CRS/INT-EXT PB GLZ
589	002	112017		1		REF/BL-WHT SN GLZ
589	003	132000	0032	1		CRMWR/GENERAL
589	004	710000		5	UNIDENT	NAIL/GENERAL
589	005	810001		23		BONE/MAMMAL
589	006	810001		3	BRND	BONE/MAMMAL
589	007	750000		2	BOS IRON	STONE/NATURAL

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

590	001	120002		2	OR BOD GN-ISH GLZ	CRS/INT PB GLZ
590	002	120004		1	OR BOD; DK BR GLZ	CRS/INT-EXT PB GLZ
590	003	112011		1		REF/WHT SN GLZ
590	004	112000		1	NC GLZ	REF/SN GLZ
590	005	112011		1	GLZ ONLY	REF/WHT SN GLZ
590	006	129000		1	GLZ ONLY	SLPWR/GEN

Specified Listing of
MAIN STREET AP44

sorted by: SQUAR+FEAT+LEVEL+ITEM

SAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
90	007	230500		1	BF BOD; EXT BRN SLT GLZ	CRS/BN BD OTHER
90	008	221050	0035	1		CRS/GY BD RHEN BL/GY INCS
90	009	710000		8	UNIDENT	NAIL/GENERAL
90	010	750000		1	BOG IRON	STONE/NATURAL
90	011	810000		1	UNIDENT	BONE/FRAGMENT
90	012	810001		29		BONE/MAMMAL

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

91	001	520005		2		PIPE-STEM/PLN 5/64"
91	002	710000		4	UNIDENT	NAIL/GENERAL
91	003	750000		2	BOG IRON	STONE/NATURAL
91	004	810001		8		BONE/MAMMAL
91	005	810002		2		BONE/BIRD
91	006	730001		1		MORTAR/SHELL TEMPER

----- FEATURE = 158 -- LEVEL = a -----

84	001	133000		2		P-WARE/GENERAL
84	002	133000	0035	1		P-WARE/GENERAL
84	003	133500	0032	2	GN	P-WARE/SHLEDG/GENERAL
84	004	133222	0032	1	BN;GN ROULETTING	P-WARE/POLYCHR (PEASANT)
84	005	132000		4		CRMWR/GENERAL
84	006	132000	0035	1		CRMWR/GENERAL
84	007	120004		1	RD BOD BN GLZ	CRS/INT-EXT PB GLZ
84	008	120004		1	RD BOD DK BR GLZ	CRS/INT-EXT PB GLZ
84	009	112000		1	NO GLZ	REF/SN GLZ
84	010	112018	0032	1	GN, BN & BL	REF/POLYCHR PAL SN GLZ
84	011	235000		1		REF/WGG GENERAL
84	012	610000		7		FLAT GLASS,WINDOW
84	013	730001		1		MORTAR/SHELL TEMPER
84	014	820001		2	FRAGS	SHELL/OYSTER
84	015	820002		1	FRAG	SHELL/CLAM
84	016	710000		4		NAIL/GENERAL
84	017	710000		1	UNIDENT; BONE ATTCHD	NAIL/GENERAL
84	018	750000		1	BOG IRON	STONE/NATURAL
84	019	750000		1	SANDSTONE	STONE/NATURAL
84	020	810001		19		BONE/MAMMAL
84	021	810000		4	UNIDENT	BONE/FRAGMENT
84	022	810002		2		BONE/BIRD
84	023	810003		1		BONE/FISH
84	024	810004		2		BONE/TEETH
84	025	810004		1	W/ JAW	BONE/TEETH

----- FEATURE = 159 -- LEVEL = a -----

88	001	133000		1		P-WARE/GENERAL
88	002	810001		2		BONE/MAMMAL
88	003	810001		1	POSS CUT	BONE/MAMMAL
88	004	820001		5	FRAGS	SHELL/OYSTER
88	005	710000		2	UNIDENT	NAIL/GENERAL

SQUARE = 289 -- FEATURE = -- LEVEL = D -----

68	001	120001		4	OR BODY	CRS/UNGLZ
68	002	120001	0032	1	OR BODY	CRS/UNGLZ
68	003	120001	8500	1		CRS/UNGLZ
68	004	120002		1	OR BODY DK BRN GLZ	CRS/INT PB GLZ

Specified Listing of
MAIN STREET AP44
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
68	005	120002		1	OR BODY CLR GLZ	CRS/INT PB GLZ
68	006	122000		1		CRS/BUCKLEY
68	007	112000		1	NO GLZ	REF/SN GLZ
68	008	113200		4	NO GLZ	REF/OTHER SN GLZ
68	009	132000		13		CRMWR/GENERAL
68	010	133000		8		P-WARE/GENERAL
68	011	133221		1		P-WARE/HNDPT-UNDERGLZ BL
68	012	133222		1	BLUE & BRN	P-WARE/POLYCHR (PEASANT)
68	013	133222		1	BRN	P-WARE/POLYCHR (PEASANT)
68	014	133222		1	BLUE, GREEN & YELLOW	P-WARE/POLYCHR (PEASANT)
68	015	133534		5		
68	016	113200		2	BLUE GLZ	REF/OTHER SN GLZ
68	017	113200		1	TAN GLZ	REF/OTHER SN GLZ
68	018	134000		6		WHTWR/GENERAL
68	019	134434		2		WHTWR/TRNSFRPR-UNGL BL
68	020	134223	0032	1	GREEN LINE ON RIM	WHTWR/HNDPAINTED-19th C.
68	021	133523	0032	2	GREEN	
68	022	135000		2		YW-WARE/GENERAL
68	023	113200		1	BURNED	REF/OTHER SN GLZ
68	024	236252		1		HI FIRE/ROSSO ANTICO
68	025	230000		1		CRS/BN BD ENGL BN GEN.
68	026	230500		1	GRY BOD CLR SALT GLZ	CRS/BN BD OTHER
68	027	230500		2	GRY BOD CLR GLZ BURNED	CRS/BN BD OTHER
68	028	310000		6		POR/CHINESE/GENERAL
68	029	310000	0032	3		POR/CHINESE/GENERAL
68	030	310021		1		POR/CHINESE, BLUE ON WHITE
68	031	310021	0032	1		POR/CHINESE, BLUE ON WHITE
68	032	310021	0032	1	W/BROWN RIM	POR/CHINESE, BLUE ON WHITE
68	033	340000	0032	1	SEMI-PLN	POR/OTHER
68	034	321000		1		POR/ENGLISH, BONE CHINA
68	035	512000		1		PIPE-BOWL/MDED
68	036	510000		1		PIPE-BOWL/PLN
68	037	520000		1		PIPE-UNMEASUREABLE STEM
68	038	520005		5		PIPE-STEM/PLN 5/64"
68	039	610000		101		FLAT GLASS, WINDOW
68	040	600000		3	MILK GLASS	GLASS/GENERAL
68	041	630080		16	DK OL GN	BOTTLE, ROUND FRAG
68	042	631300		1	AMBER	BTL/BLOWN IN MOLD-FRAG
68	043	621016		3	LT GN	MED PHIAL-18TH C.
68	044	621016		1	GN	MED PHIAL-18TH C.
68	045	631300		1	CLR "ART"	BTL/BLOWN IN MOLD-FRAG
68	046	631300		1	CLR "UM"	BTL/BLOWN IN MOLD-FRAG
68	047	631300		3	LT GN	BTL/BLOWN IN MOLD-FRAG
68	048	650000		2	FROSTED	SERVING GLASS
68	049	650000		1	FROSTED BASE	SERVING GLASS
68	050	631300		9	CLR	BTL/BLOWN IN MOLD-FRAG
68	051	631200		2	CLR	BTL/BLOWN IN MOLD-BASE
68	052	640000		12	CLR	DRINKING GLASS
68	053	600000		2	CLR BURNED	GLASS/GENERAL
68	054	600000		1	LT GN UNIDENT	GLASS/GENERAL
68	055	620017		1	CLR "X"	MED BOTTLE-19TH C.
68	056	620017		1	CLR "T"	MED BOTTLE-19TH C.
68	057	620017		1	CLR "RA"	MED BOTTLE-19TH C.
68	058	620017		1	CLR "CTS"	MED BOTTLE-19TH C.

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
668	059	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
668	060	713000		2		NAIL/MODERN(WIRE)
668	061	710000		112		NAIL/GENERAL
668	062	730001		2		MORTAR/SHELL TEMPER
668	063	870004		8		CLINKER/COAL
668	064	870004		7	CLINKER	CLINKER/COAL
668	065	810001		67		BONE/MAMMAL
668	066	810001		3	SAWED	BONE/MAMMAL
668	067	810001		4	BURNED	BONE/MAMMAL
668	068	810002		8		BONE/BIRD
668	069	810004		1		BONE/TEETH
668	070	820001		3		SHELL/OYSTER
668	071	820002		2		SHELL/CLAM
668	072	340000	9311	1	SEMI-PCLN	POR/OTHER
668	073	881501	9311	1		BONE WRKED/FORM IDENT
668	074	910000		6	UNIDENT	IRON
668	075	960001		1	SM RING	COPPER FORM IDENTIFIABLE
668	076	960001		1	22 SHELL	COPPER FORM IDENTIFIABLE
668	077	940000		4	POSS MESH	LEAD
668	078	940000		1	CIRCULAR PIECE	LEAD
668	079	940000		1	CYLINDER	LEAD
668	080	920001	9312	1		BRASS FORM IDENTIFIABLE
668	081	920001		1	FURNITURE HARDWARE ?	BRASS FORM IDENTIFIABLE
668	082	900000		1	UNIDENT	METAL MATERIALS/GENERAL
668	083	000000		1	POSS LIMESTONE	UNIDENTIFIED ARTIFACT
668	084	980000		2	CARBON RODS	SYNTHETIC MATERIAL

SQUARE = 294E -- FEATURE = -- LEVEL = D

SQUARE	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
63	001	134000		7		WHTWR/GENERAL
63	002	235000		2		REF/WSG GENERAL
63	003	340000		2		POR/OTHER
63	004	120004		2		CRS/INT-EXT PB GLZ
63	005	610000		15		FLAT GLASS, WINDOW
63	006	630083		4	DK DL GN	BOTTLE, ROUND FRAG
63	007	631300		2	GN	BTL/BLOWN IN MOLD-FRAG
63	008	640000		4	CLR	DRINKING GLASS
63	009	650000		3	FLT W/FLOWERS	SERVING GLASS
63	010	650000		9	CLR SCALLOPED	SERVING GLASS
63	011	600000		2	CLR, MOLDED	GLASS/GENERAL
63	012	631300		1	AMBER	BTL/BLOWN IN MOLD-FRAG
63	013	600000		1	SML FRAG	GLASS/GENERAL
63	014	600000		1	THICK CUP	GLASS/GENERAL
63	015	600000		1	MLKGLASS	GLASS/GENERAL
63	016	811000		2		
63	017	820001		3		SHELL/OYSTER
63	018	730002		1	CONCRETE	MORTAR/MODERN
63	019	710000		3		NAIL/GENERAL
63	020	713000		2		NAIL/MODERN(WIRE)
63	021	910001		1	SCREW	IRON FORM IDENTIFIABLE
63	022	960000		1		COPPER
63	023	950000		1	HEAVY DK METAL ROD	OTHER METAL
63	024	812000		2		
64	025	310000		2		POR/CHINESE/OVRGLZ DEC

University of Maryland

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
84	002	120004		1	ROBOD THICK DK GN GLZ	CRS/INT-EXT PB GLZ
84	003	130000		1	BURNT OR WATER AFFECTED	REFINED EARTHENWARE
84	004	133000		1		P-WARE/GENERAL
84	005	134000		1		WHTWR/GENERAL
84	006	135000		1		YW-WARE/GENERAL
84	007	220009		1	GY TO BUFFBOD-NO DEC	CRS/GY BD OTHER
84	008	220009		1	THIN-POSS WSTRWLD-NO DEC	CRS/GY BD OTHER
84	009	220009	0032	1	POSS WSTRWLD-NO DEC	CRS/GY BD OTHER
84	010	235000		1		REF/WSG GENERAL
84	011	310021		1		POR/CHINESE,BLUE ON WHITE
84	012	310000		1	NO DEC-POSS CHINESE	POR/CHINESE/GENERAL
84	013	340000	0032	1	NO DEC	POR/OTHER
84	014	610000		46	AQ	FLAT GLASS,WINDOW
84	015	630083		3	DK OL GN	BOTTLE, ROUND FRAG
84	016	630083		3	DK OL GN-THIN	BOTTLE, ROUND FRAG
84	017	631100		1	AQ	BTL/BLOWN IN MOLD-NECK
84	018	642003		2	CLR	TUMBLER,FACETED BODY
84	019	640000		1	CLR-POSS GOBLET	DRINKING GLASS
84	020	640000		1	CLR-VERY THIN	DRINKING GLASS
84	021	600000		1	CLR	GLASS/GENERAL
84	022	811000		50		
84	023	812000		19		
84	024	813000		6	3 SCALES	
84	025	811312		1	WHOLE	
84	026	811142		1		
84	027	000000		1	EGGSHELL	UNIDENTIFIED ARTIFACT
84	028	820001		12	WHOLE	SHELL/OYSTER
84	029	820003		1		SHELL/BLUE CRAB
84	030	730000		4		MORTAR
84	031	760000		2		BRICK
84	032	870004		7		CLINKER/COAL
84	033	752005	9445	1		STONE/WORKED,OTHER
84	034	870000		5		PLANT REMAIN/GENERAL
84	035	710000		29		NAIL/GENERAL
84	036	920001	9321	1	PLATED	BRASS FORM IDENTIFIABLE
84	037	960001	9311	1		COPPER FORM IDENTIFIABLE
84	038	943000		1		LEAD PRINTING TYPE
84	039	811412		1		
84	040	811143	3000	2	IN PARTIAL MANDIBLE	
84	041	811141	6000	1	2ND MAX MOLAR	

LEVEL = F

88	001	235000		1		REF/WSG GENERAL
88	002	810001		5		BONE/MAMMAL
88	003	881501	9311	1		BONE WRKED/FORM IDENT
88	004	112000		1	GLZ ONLY	REF/SN GLZ
88	005	610000		7		FLAT GLASS,WINDOW
88	006	810000		7		BONE/FRAGMENT
88	007	813000		3	SCALES	
88	008	813000		2		
88	009	820000		1	SML SHL	SHELL/FRAGMENT
88	010	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
88	011	711002		1		NAIL/HANDWROUGHT,L-HEAD
88	012	710000		3	UNIDENT	NAIL/GENERAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
.88	013	760000		1		BRICK
.88	014	730001		3		MORTAR/SHELL TEMPER
.88	015	870004		1		CLINKER/COAL
.88	016	870002		1		SEEDS/NUTS (SPECIFY)
.88	017	960000		1	SML FRAG	COPPER
.88	018	812000		2		
.88	019	811000		9		

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

.91	001	120002		1	BR GLZ	CRS/INT PB GLZ
.91	002	610000		1		FLAT GLASS, WINDOW
.91	003	910001		4	BOG IRON	IRON FORM IDENTIFIABLE
.91	004	760000		1		BRICK
.91	005	840007		2		
.91	006	820001		5	FRAGS	SHELL/OYSTER
.91	007	840002		1		CHARCOAL

----- FEATURE = 7 -- LEVEL = a -----

.86	001	120003		1	DK GLZ	CRS/EXT PB GLZ
.86	002	120003		1	LT GREENISH GLZ, INT WASH	CRS/EXT PB GLZ
.86	003	132000		2		CRNWR/GENERAL
.86	004	132000	0032	1	CHAMBER POT RING	CRNWR/GENERAL
.86	005	133000		1		P-WARE/GENERAL
.86	006	133500	0032	1	GN, 10" DIAM	P-WARE/SHLEDG/GENERAL
.86	007	134434		1		WHTWR/TRNSFRPR-UNGL BL
.86	008	310000		1		POR/CHINESE/GENERAL
.86	009	811000		4		
.86	010	812000		9		
.86	011	813000		1	SCALE	
.86	012	810000		7	UNIDENT	BONE/FRAGMENT
.86	013	811000		4	3 BURNED	
.86	014	610000		0		FLAT GLASS, WINDOW
.86	015	630032		3	DK GL GN	BOTTLE, ROUND FRAG
.86	016	642000		1	RIM	TUMBLER(WHL)
.86	017	600000		1	SM CLR FRAG	GLASS/GENERAL
.86	018	641090		2	POSS WINEGLASS-ETCHED	WINEGLASS FRAG
.86	019	631200		1	LT GN-SM BOTTLE	BTL/BLOWN IN MOLD-BASE
.86	020	760000		6		BRICK
.86	021	730001		1	W/ ATTACHED BRICK	MORTAR/SHELL TEMPER
.86	022	721001		3		PLSTR/SHELL TEMP-PAINTED
.86	023	820001		12	WHOLE	SHELL/OYSTER
.86	024	820001		6	FRAGS	SHELL/OYSTER
.86	025	820000		13	SM MUSSEL SHELLS	SHELL/FRAGMENT
.86	026	870004		20		CLINKER/COAL
.86	027	750000		3	ROCKS	STONE/NATURAL
.86	028	711000		1		NAIL/HANDWROUGHT
.86	029	710000		5	UNIDENT	NAIL/GENERAL
.86	030	711000		2	TACKS	NAIL/HANDWROUGHT
.86	031	910000		3	FLAT PCS	IRON
.86	032	920001		1	BUCKLE	BRASS FORM IDENTIFIABLE
.86	033	920001	9312	1	PLATED	BRASS FORM IDENTIFIABLE
.86	034	950000		1	FRAG-UNIDENT	OTHER METAL
.86	035	811200		1		
.86	036	811413	3000	1		

Specified Listing of
MAIN STREET AP44

Sorted by: SQUARE+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
86	037	811143	3000	1		
86	038	811423	3000	1		
86	039	811420		1	BUTCHER SCARS	
----- FEATURE = 11 -- LEVEL = a -----						
90	001	112011		1	GLZ ONLY	REF/WHT SN GLZ
90	002	610000		1		FLAT GLASS, WINDOW
90	003	760000		1		BRICK
90	004	910001		1	BOG IRON	IRON FORM IDENTIFIABLE
90	005	840002		1		CHARCOAL
SQUARE = 296E -- FEATURE = -- LEVEL = D -----						
82	001	120001		1		CRS/UNGLZ
82	002	120002		1	CLR GLZ	CRS/INT PB GLZ
82	003	120002		1	DK GLZ	CRS/INT PB GLZ
82	004	132000	0032	1		CRMWR/GENERAL
82	005	133434		3		P-WARE/TRNSFRPR-UNGL BL
82	006	133422		1		
82	007	235000		2		REF/WSG GENERAL
82	008	310021	0032	1		POR/CHINESE, BLUE ON WHITE
82	009	520000		2	NEEDS TO BE MEASURED	PIPE-UNMEASUREABLE STEM
82	010	600000		9		GLASS/GENERAL
82	011	631300		12		BTL/BLOWN IN MOLD-FRAG
82	012	650000		3	MLD	SERVING GLASS
82	013	640000		1		DRINKING GLASS
82	014	630083		1	DK OL GN	BOTTLE, ROUND FRAG
82	015	610000		9		FLAT GLASS, WINDOW
82	016	810001		5		BONE/MAMMAL
82	017	820001		1		SHELL/OYSTER
82	018	920001		1	POSS BUCKLE	BRASS FORM IDENTIFIABLE
82	019	710000		26		NAIL/GENERAL
82	020	711000		2		NAIL/HANDWROUGHT
82	021	711001		5		NAIL/HNDWROUGHT-ROSE HEAD
82	022	910001		1	POSS SCISSORS	IRON FORM IDENTIFIABLE
82	023	910000		1		IRON
82	024	920001	9321	3	PINS	BRASS FORM IDENTIFIABLE
----- LEVEL = E -----						
87	001	120002		1		CRS/INT PB GLZ
87	002	132000		1		CRMWR/GENERAL
87	003	134434		1		WHTWR/TRNSFRPR-UNGL BL
87	004	310021		4		POR/CHINESE, BLUE ON WHITE
87	005	120009		1	BR GLZ BUFF BOD	CRS/OTHER CRSWR ATTRIB
87	006	520000		2	NEEDS MEASURED	PIPE-UNMEASUREABLE STEM
87	007	610000		5		FLAT GLASS, WINDOW
87	008	610000		5	CLR THICK	FLAT GLASS, WINDOW
87	009	810001		2		BONE/MAMMAL
87	010	810000		2		BONE/FRAGMENT
87	011	820000		1	SML SHELL (SMAIL LIKE)	SHELL/FRAGMENT
87	012	920001		4	THIMBLE FRAGS	BRASS FORM IDENTIFIABLE
87	013	920000		1	BRASS PLATED DEC PIECE	BRASS
87	014	750000		3	BOG IRON	STONE/NATURAL
87	015	870004		1		CLINKER/COAL
87	016	910000		1	LG LUMP	IRON

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
387	017	710000		4		NAIL/GENERAL
387	018	000000		1	PAPER? MATCH STICK?	UNIDENTIFIED ARTIFACT
----- LEVEL = F -----						
394	001	120001		1		CRS/UNGLZ
394	002	121100		1		CRS/N. DEV GRAV TEMP
394	003	231000		1		REF/NOTTINGHAM
394	004	231000	0032	1		REF/NOTTINGHAM
394	005	310021		2		POR/CHINESE, BLUE ON WHITE
394	006	600000		1	LT GN-VRY THICK-FLAT?	GLASS/GENERAL
394	007	610000		2		FLAT GLASS, WINDOW
394	008	810000		7		BONE/FRAGMENT
394	009	760001		2	GLZD	WALL BRICK
394	010	112000		3		REF/SK GLZ
394	011	112011		1		REF/WHT SN GLZ
394	012	710000		1		NAIL/GENERAL
394	013	710000		1	CUT?	NAIL/GENERAL
----- LEVEL = G -----						
397	001	610000		1		FLAT GLASS, WINDOW
397	002	600000		1		GLASS/GENERAL
397	003	810001		2		BONE/MAMMAL
397	004	810000		1		BONE/FRAGMENT
397	005	760000		1		BRICK
397	006	760001		1		WALL BRICK
397	007	750000		2	GRANITE	STONE/NATURAL
397	008	640000		1		DRINKING GLASS
----- LEVEL = H -----						
406	001	120002		4	SAND TEMPERED SPECKLE GLZ	CRS/INT PB GLZ
406	002	121100		3	UNGLZ-THIN	CRS/N. DEV GRAV TEMP
406	003	310000		2		POR/CHINESE/GENERAL
406	004	200000		2	NRLY WHT BOD-DK BRN MTLD GLZ	CRS/STONEWARE
406	005	121100		1	GLZ-THIN	CRS/N. DEV GRAV TEMP
406	006	230000		1		CRS/BN BD ENGL BN GEN.
406	007	121100		2	THIN YELLOW GLZ	CRS/N. DEV GRAV TEMP
406	008	310021	0032	2		POR/CHINESE, BLUE ON WHITE
406	009	510000		3	FRAG	PIPE-BOWL/PLN
406	010	870004		1		CLINKER/COAL
406	011	750000		4	BOG IRON	STONE/NATURAL
406	012	810001		7	COW	BONE/MAMMAL
406	013	810004		1	PIG	BONE/TEETH
406	014	870000		1	ROOT OR TWIG	PLANT REMAIN/GENERAL
406	015	730001		1		MORTAR/SHELL TEMPER
406	016	760000		2	W/MORTAR	BRICK
406	017	600000		4	CLR FRAGS	GLASS/GENERAL
406	018	970000		5		SILVER
406	019	310043		1	RED&BLK OVERGLZ	POR/OTHER CHINESE
406	020	940000		1	LG LUMP	LEAD
406	021	710000		6		NAIL/GENERAL
406	022	760000		11	HIGHLY FIRED	BRICK

----- FEATURE = 13 -- LEVEL = a -----

491	001	600000		1	MILK GLASS	GLASS/GENERAL

Specified Listing of

MAIN STREET AP44

sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
391	002	810001		1		BONE/MAMMAL
----- FEATURE = 94 -- LEVEL = a -----						
385	001	133221		1		P-WARE/HNDPT-UNDERGLZ BL
385	002	600000		1	CLR FRAG	GLASS/GENERAL
385	003	730001		2		MORTAR/SHELL TEMPER
385	004	710000		2		NAIL/GENERAL
385	005	940000		1	FRAG	LEAD
----- FEATURE = 99 -- LEVEL = a -----						
396				0	NO ARTIFACTS	
SQUARE = 303 -- FEATURE = -- LEVEL = E -----						
76	001	126000		1		CRS/STAFF NANG MTLD
76	002	510000		1		PIPE-BOWL/PLN
76	003	630083		1	DK OL GN	BOTTLE, ROUND FRAG
76	004	750000		1	GRANITE	STONE/NATURAL
76	005	760000		1		BRICK
76	006	870004		1		CLINKER/COAL
76	007	710000		2	UNIDENT	NAIL/GENERAL
76	008	810001		12		BONE/MAMMAL
76	009	810002		1		BONE/BIRD
76	010	820001		5		SHELL/OYSTER
76	011	920001	9305	1	HALF	BRASS FORM IDENTIFIABLE
----- LEVEL = F -----						
77	001	120002		1	RD BODY BRN GLZ	CRS/INT PB GLZ
77	002	630083		4	DK OL GN	BOTTLE, ROUND FRAG
77	003	730001		1		MORTAR/SHELL TEMPER
77	004	710000		1	UNIDENT	NAIL/GENERAL
77	005	760000		1		BRICK
77	006	810001		8		BONE/MAMMAL
77	007	820001		2		SHELL/OYSTER
77	008	840002		10		CHARCOAL
----- FEATURE = 154 -- LEVEL = a -----						
67	001	133221		1	POSS POLYCHROME	P-WARE/HNDPT-UNDERGLZ BL
67	002	632400		1		BTL/MACHINE MADE-FRAG
67	003	730001		1	MORTAR BLOCK W/PLASTER	MORTAR/SHELL TEMPER
67	004	940001	9110	1		LEAD FORM IDENTIFIABLE
67	005	810000		3		BONE/FRAGMENT
67	006	810001		2		BONE/MAMMAL
67	007	750000		1	POSS ROOFING SLATE	STONE/NATURAL
67	008	752000		1	GRANITE WITH MORTAR	STONE/ARCH/LNDSOPE WRKED
67	009	730001		3		MORTAR/SHELL TEMPER
67	010	760000		2		BRICK
67	011	750000		1	QUARTZ	STONE/NATURAL
----- LEVEL = b -----						
70	001	132000	0032	1		CRMWR/GENERAL
70	002	134000	0032	2		WHTWR/GENERAL
70	003	134000		2		WHTWR/GENERAL
70	004	520005		2		PIPE-STEM/PLN 5/64"
70	005	610000		14		FLAT GLASS, WINDOW

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
70	006	600000		2	MILK GLASS	GLASS/GENERAL
70	007	631300		1	AMBER	BTL/BLOWN IN MOLD-FRAG
70	008	621016		1	GN	MED PHIAL-18TH C.
70	009	632100		1	CLR	BTL/MACHINE MADE-NECK
70	010	632100		1	CLR	BTL/MACHINE MADE-NECK
70	011	640000		1	CLR	DRINKING GLASS
70	012	631300		1	CLR	BTL/BLOWN IN MOLD-FRAG
70	013	600000		1	CLR V THICK	GLASS/GENERAL
70	014	710000		18	UNIDENT	NAIL/GENERAL
70	015	721000		1		PLASTER/SHELL TEMPER
70	016	760000		1	W/SHELL PLASTER	BRICK
70	017	752000		1	GRAN W/MORTAR POSS PAVING	STONE/ARCH/LNDSOPE WRKED
70	018	760000		1		BRICK
70	019	810004		1		BONE/TEETH
70	020	810003		1		BONE/FISH
70	021	810001		6		BONE/MAMMAL
70	022	810002		2		BONE/BIRD
70	023	820001		3		SHELL/OYSTER
70	024	870002		27		SEEDS/NUTS (SPECIFY)
70	025	870004		3		CLINKER/COAL
70	026	910001	9168	1	EYE HOOK	IRON FORM IDENTIFIABLE
70	027	750000		2	SLATE	STONE/NATURAL
70	028	881001	9311	1	MOTHER-OF-PEARL	SHELL,WRKED/FORM IDENT

----- FEATURE = 155

-- LEVEL = a -----

74	001	112000		1		REF/3N GLZ
74	002	129005		1		SLPWR/SLP CMBD
74	003	340000		2	POSS ELECT INSULATOR	POR/OTHER
74	004	520005		1		PIPE-STEM/PLN 5/64"
74	005	610000		21		FLAT GLASS,WINDOW
74	006	600000		10	MILK GLASS	GLASS/GENERAL
74	007	631200		1		BTL/BLOWN IN MOLD-BASE
74	008	621016		35		MED PHIAL-18TH C.
74	009	632400		9		BTL/MACHINE MADE-FRAG
74	010	631300		11		BTL/BLOWN IN MOLD-FRAG
74	011	632400		4	AQUA	BTL/MACHINE MADE-FRAG
74	012	632400		3	AMBER	BTL/MACHINE MADE-FRAG
74	013	710000		20		NAIL/GENERAL
74	014	870002		5		SEEDS/NUTS (SPECIFY)
74	015	810002		3		BONE/BIRD
74	016	810001		5		BONE/MAMMAL
74	017	820000		1		SHELL/FRAGMENT
74	018	870004		2		CLINKER/COAL
74	019	980000		1	PLASTIC	SYNTHETIC MATERIAL
74	020	730001		1		MORTAR/SHELL TEMPER
74	021	721000		1		PLASTER/SHELL TEMPER
74	022	760000		6	SM BRICK FRAGS	BRICK
74	023	750000		1	UNIDENT	STONE/NATURAL
74	024	750000		2	SLATE	STONE/NATURAL

SQUARE = 312

-- FEATURE = -- LEVEL = 0 -----

72	001	120001	8500	3		CRS/UNGLZ
72	002	120002		1		CRS/INT PB GLZ
72	003	132000		2		CRMWR/GENERAL

Specified Listing of
MAIN STREET AP44
sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
72	004	133000		10		P-WARE/GENERAL
72	005	133129		3	GN GLZ	P-WARE/ANNULAR/BANDED
72	006	133434	0032	1		P-WARE/TRNSFRPR-UNGL BL
72	007	133000	0032	1	BURNT	P-WARE/GENERAL
72	008	134000		3		WHTWR/GENERAL
72	009	134434		2		WHTWR/TRNSFRPR-UNGL BL
72	010	134000		1	MLD	WHTWR/GENERAL
72	011	235000		1		REF/WSG GENERAL
72	012	310000		4		POR/CHINESE/GENERAL
72	013	310021	0035	1	TEA CUP FRAG	POR/CHINESE,BLUE ON WHITE
72	014	340000		1	POSS ELECTRICAL	POR/OTHER
72	015	520004		1		PIPE-STEM/PLN 4/64"
72	016	610000		34	LT GN	FLAT GLASS,WINDOW
72	017	600000		2	MLK GLASS	GLASS/GENERAL
72	018	600000		1	TUBE	GLASS/GENERAL
72	019	630083		3	DK OL GN	BOTTLE, ROUND FRAG
72	020	600000		5	CHIMNEY	GLASS/GENERAL
72	021	621016		1	LT GN	MED PHIAL-18TH C.
72	022	600000		1	MELTED	GLASS/GENERAL
72	023	631300		2	BN	BTL/BLOWN IN MOLD-FRAG
72	024	631300		2	CLR	BTL/BLOWN IN MOLD-FRAG
72	025	610000		1	CLR	FLAT GLASS,WINDOW
72	026	632200		1	CLR	BLT/MACHINE MADE-BASE
72	027	632400		25	CLR	BTL/MACHINE MADE-FRAG
72	028	632400		2	CLR-EMB "FAIRFIELD"	BTL/MACHINE MADE-FRAG
72	029	632400		3	BL	BTL/MACHINE MADE-FRAG
72	030	640000		4	BLR	DRINKING GLASS
72	031	600000	9442	2	MARBLES	GLASS/GENERAL
72	032	600000	9442	2	FRAGS	GLASS/GENERAL
72	033	710000		17		NAIL/GENERAL
72	034	220000		1		CRS/GY BD
72	035	340000		1	POSS BATHROOM FIXTURES	POR/OTHER
72	036	722000		1		PLASTER/MODERN
72	037	730002		6		MORTAR/MODERN
72	038	750000		1	BOG IRON	STONE/NATURAL
72	039	750000		1	SLATE	STONE/NATURAL
72	040	120009	9442	1		CRS/OTHER CRSWR ATTRIB
72	041	760000		3		BRICK
72	042	810001		28		BONE/MAMMAL
72	043	600000	9310	1		GLASS/GENERAL
72	044	820001		2		SHELL/OYSTER
72	045	870004		5		CLINKER/COAL
72	046	870004		1	CLINKER	CLINKER/COAL
72	047	910000		5		IRON
72	048	920001		1	SHELL CASING	BRASS FORM IDENTIFIABLE
72	049	920001		1	NEEDLE	BRASS FORM IDENTIFIABLE
72	050	920001		1	SPRING	BRASS FORM IDENTIFIABLE
72	051	920001		1	SHOTGUN SHELL CASE	BRASS FORM IDENTIFIABLE
72	052	920001		1	DISC	BRASS FORM IDENTIFIABLE
72	053	920000		12		BRASS
72	054	940001		1	SCREEN	LEAD FORM IDENTIFIABLE
72	055	980000		1	PLASTIC	SYNTHETIC MATERIAL
72	056	980000		1	?	SYNTHETIC MATERIAL

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MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
77	002	120004		3		CRS/INT-EXT PB GLZ
77	003	132000		10		CRMWR/GENERAL
77	004	133000		17		P-WARE/GENERAL
77	005	133000	0035	2		P-WARE/GENERAL
77	006	133434		6		P-WARE/TRNSFRPR-UNGL BL
77	007	133500		1	GN GLZ	P-WARE/SHLEDG/GENERAL
77	008	136000		2		HI FIRE/IRONSTONE/GENERAL
77	009	136000		1	MLD	HI FIRE/IRONSTONE/GENERAL
77	010	135000	0032	1		YW-WARE/GENERAL
77	011	220000		1	POSS DUTCH	CRS/GY BD
77	012	235000		1		REF/WSG GENERAL
77	013	310000		6		POR/CHINESE/GENERAL
77	014	310000	0032	1		POR/CHINESE/GENERAL
77	015	310043	0032	1	OVR GLZ RD & BL	POR/OTHER CHINESE
77	016	340000		2		POR/OTHER
77	017	710000		20		NAIL/GENERAL
77	018	610000		35	LT GN	FLAT GLASS, WINDOW
77	019	600000		5	MLO MLK GLASS	GLASS/GENERAL
77	020	600000		10	CHIMNEY	GLASS/GENERAL
77	021	630083		4	DK OL GN	BOTTLE, ROUND FRAG
77	022	632400		10	CLR	BTL/MACHINE MADE-FRAG
77	023	632100		1	CLR	BTL/MACHINE MADE-NECK
77	024	620017		3	LT BL	MED BOTTLE-19TH C.
77	025	640000		5	CLR	DRINKING GLASS
77	026	621016		1	LT GN	MED PHIAL-18TH C.
77	027	730001		5		MORTAR/SHELL TEMPER
77	028	760000		1		BRICK
77	029	750000		1	QUARTZ	STONE/NATURAL
77	030	750000		1	QUARTZ-POSS WORKED	STONE/NATURAL
77	031	870004		2		CLINKER/COAL
77	032	810001		30		BONE/MAMMAL
77	033	820001		1		SHELL/OYSTER
77	034	600000		1	LIGHT BULB PART	GLASS/GENERAL
77	035	940001		1	BULLET	LEAD FORM IDENTIFIABLE
77	036	920000		7		BRASS
77	037	960001	9312	1		COPPER FORM IDENTIFIABLE
77	038	750000		1	SLATE	STONE/NATURAL

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

81	001	122000		1		CRS/BUCKLEY
81	002	132000		5		CRMWR/GENERAL
81	003	132000		1	YW	CRMWR/GENERAL
81	004	133000		1		P-WARE/GENERAL
81	005	134434		1		WHTWR/TRNSFRPR-UNGL BL
81	006	133222		1		P-WARE/POLYCHR (PEASANT)
81	007	340000		1	WH-BASKET WHEAVE PATTERN	POR/OTHER
81	008	310021		1		POR/CHINESE, BLUE ON WHITE
81	009	310043	0032	1		POR/OTHER CHINESE
81	010	340000		1	WH	POR/OTHER
81	011	630083		2	DK OL GN	BOTTLE, ROUND FRAG
81	012	640000		1		DRINKING GLASS
81	013	600000		1	LOTS OF PATINA	GLASS/GENERAL
81	014	610000		9		FLAT GLASS, WINDOW
81	015	760000		1	FRAG	BRICK

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
.81	016	810001		4		BONE/MAMMAL
.81	017	820001		1		SHELL/OYSTER
.81	018	750000		1	MUD STONE	STONE/NATURAL
.81	019	870004		3		CLINKER/COAL
.81	020	710000		6		NAIL/GENERAL
.81	021	310021	0035	2		POR/CHINESE,BLUE ON WHITE
.81	022	134000		1		WHTWR/GENERAL

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

.89	001	120001	0032	1		CRS/UNGLZ
.89	002	120001	8500	2		CRS/UNGLZ
.89	003	120001		6		CRS/UNGLZ
.89	004	130000		40		REFINED EARTHENWARE
.89	005	120002		1	YW GLZ	CRS/INT PB GLZ
.89	006	120004		1	INT DK BR;EXT RUST GLZ	CRS/INT-EXT PB GLZ
.89	007	120002		3	DK BR GLZ	CRS/INT PB GLZ
.89	008	120004		5	DK BR GLZ	CRS/INT-EXT PB GLZ
.89	009	120002		1	BR GLZ	CRS/INT PB GLZ
.89	010	120004		3	BR GLZ	CRS/INT-EXT PB GLZ
.89	011	120004	0032	2	BR GLZ	CRS/INT-EXT PB GLZ
.89	012	129006	0032	1		SLPWR/TRLD
.89	013	129005		1		SLPWR/SLP CMBO
.89	014	112000		3	NO GLZ	REF/SN GLZ
.89	015	132000		41		CRMWR/GENERAL
.89	016	130000		2		REFINED EARTHENWARE
.89	017	120001	0032	1	INCISED EXT DEC	CRS/UNGLZ
.89	018	120001		1	EXT LT BR WASH	CRS/UNGLZ
.89	019	230500		1	EXT BUFF GLZ;LT OR BOD	CRS/BN BD OTHER
.89	020	133434		2	OLD BLUE	P-WARE/TRNSFRPR-UNGL BL
.89	021	133434		5		P-WARE/TRNSFRPR-UNGL BL
.89	022	133221		2		P-WARE/HNDPT-UNDERGLZ BL
.89	023	133434	0032	2		P-WARE/TRNSFRPR-UNGL BL
.89	024	133500	0032	4	GR EDGE	P-WARE/SHLEDG/GENERAL
.89	025	133056	0032	2	FISH SCALE PATTERN?	
.89	026	920001	9312	2		BRASS FORM IDENTIFIABLE
.89	027	840002		13		CHARCOAL
.89	028	131500	0032	2	GN GLZ?	W-WDGWD/OTHER
.89	029	133500	0032	2	BL GLZ EDGE	P-WARE/SHLEDG/GENERAL
.89	030	133000	0032	3		P-WARE/GENERAL
.89	031	133434	0035	1	POSS OLD BLUE	P-WARE/TRNSFRPR-UNGL BL
.89	032	133229	0032	1	BR CHECKERBOARD PATTERN	P-WARE/HNDPT/BANDED
.89	033	134000		13		WHTWR/GENERAL
.89	034	134434		1	EMB "EAL"	WHTWR/TRNSFRPR-UNGL BL
.89	035	134434		6		WHTWR/TRNSFRPR-UNGL BL
.89	036	134221		2		WHTWR/HNDPT/UNDERGLZ BL
.89	037	133229	0032	1	PALE BL & BR	P-WARE/HNDPT/BANDED
.89	038	134225	0032	1	BL	WHTWR/HNDPT/SPONGE
.89	039	134000	0032	3		WHTWR/GENERAL
.89	040	134000	0032	1	FLAT PIECE W/ 2 GLZD HOLES	WHTWR/GENERAL
.89	041	236500		1		HI FIRE/PB GLZ REF ROWR
.89	042	133000		1	TAN EXT GLZ	P-WARE/GENERAL
.89	043	211000		1		CRS/GY BD AM BL/GY GEN.
.89	044	235550		1		REF/WSG-DEB SCR BL
.89	045	221046	0032	1		CRS/GY BD RHEN BL/GY GEO

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
89	046	230000		1	BR WASH ON ONE SURFACE	CRS/BN BD ENGL BN GEN.
89	047	220009		1	DULL BR EXT GLZ;BURNED?	CRS/GY BD OTHER
89	048	230000	0031	1		CRS/BN BD ENGL BN GEN.
89	049	230000		1	LT BR INT W/ DK BR EXT	CRS/BN BD ENGL BN GEN.
89	050	130000		1	LT BL GLZ; POSS CREAMWARE	REFINED EARTHENWARE
89	051	235000		3		REF/WSG GENERAL
89	052	235622		1	GR DEC	
89	053	235450		1		REF/WSG-SCR BL
89	054	310000		6		POR/CHINESE/GENERAL
89	055	310021		3		POR/CHINESE,BLUE ON WHITE
89	056	310042		1		POR/ENCRE DE CHINE
89	057	310000	0032	2		POR/CHINESE/GENERAL
89	058	310000	0035	1		POR/CHINESE/GENERAL
89	059	310021	0032	1		POR/CHINESE,BLUE ON WHITE
89	060	310041	0032	1		POR/CANTON
89	061	310042	0032	1		POR/ENCRE DE CHINE
89	062	310042	0032	1	BR GLZ ON RIM EDGE	POR/ENCRE DE CHINE
89	063	310038	0032	1	GLD OVERGLZ	POR/IMARI OVERGLZ ENAMELS
89	064	130000		9	BURNED EWARE	REFINED EARTHENWARE
89	065	130000		1	DK GY BOD;YW GLZ	REFINED EARTHENWARE
89	066	130000		1	DK GY/GN W/ INT/EXT GLZ	REFINED EARTHENWARE
89	067	130000	0032	2	BURNED	REFINED EARTHENWARE
89	068	130000	0031	1	BURNED	REFINED EARTHENWARE
89	069	112000	0032	1	BURNED	REF/SN GLZ
89	070	520004		5		PIPE-STEM/PLN 4/64"
89	071	520005		3		PIPE-STEM/PLN 5/64"
89	072	520000		2		PIPE-UNMEASUREABLE STEM
89	073	512000		1	RIBBED	PIPE-BOWL/MLOED
89	074	510000		9		PIPE-BOWL/PLN
89	075	610000		50		FLAT GLASS,WINDOW
89	076	630083		32	DK OL GN	BOTTLE, ROUND FRAG
89	077	630081		1	DK OL GN	BOTTLE, ROUND NECK
89	078	621016		5	LT GN	MED PHIAL-18TH C.
89	079	621016		1	LT GR;RIM	MED PHIAL-18TH C.
89	080	631300		2	LT GN	BTL/BLOWN IN MOLD-FRAG
89	081	621016		2	CLR	MED PHIAL-18TH C.
89	082	621016		2	CLR;RIM	MED PHIAL-18TH C.
89	083	640000		2	CLR;RIM	DRINKING GLASS
89	084	640000		5	CLR;BOD FRAGS	DRINKING GLASS
89	085	640000		1	CLR;HLD BOD FRAG	DRINKING GLASS
89	086	631300		3	CLR	BTL/BLOWN IN MOLD-FRAG
89	087	650000		1	CLR	SERVING GLASS
89	088	632400		1	CLR	BTL/MACHINE MADE-FRAG
89	089	600000		1	CLR;DRINKING RIM;MACHINE MADE	GLASS/GENERAL
89	090	600000		1	GN;THIN;MACHINE MADE	GLASS/GENERAL
89	091	600000		5	BURNED	GLASS/GENERAL
89	092	711000		51	UNIDENT	NAIL/HANDWROUGHT
89	093	910000		2		IRON
89	094	730001		10		MORTAR/SHELL TEMPER
89	095	760000		4	FRAGS	BRICK
89	096	870004		4		CLINKER/COAL
89	097	870004		8	CLINKER	CLINKER/COAL
89	098	750000		2	BOG IRON	STONE/NATURAL
89	099	750000		2	SLATE	STONE/NATURAL

Specified Listing of
MAIN STREET AP44
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
489	100	750000		4	GRANITE	STONE/NATURAL
489	101	810001		94		BONE/MAMMAL
489	102	810001		1	BURNED	BONE/MAMMAL
489	103	810004		3		BONE/TEETH
489	104	810002		4		BONE/BIRD
489	105	810003		1		BONE/FISH
489	106	810000		9		BONE/FRAGMENT
489	107	820001		17		SHELL/OYSTER
----- LEVEL = H -----						
496	001	112000		1	NO GLZ	REF/SN GLZ
496	002	112011		2		REF/WHT SN GLZ
496	003	120001		1		CRS/UNGLZ
496	004	120002		5	DK GLZ	CRS/INT PB GLZ
496	005	120002	0032	1	DK GLZ	CRS/INT PB GLZ
496	006	120004		4	DK GLZ	CRS/INT-EXT PB GLZ
496	007	120004		2	CLR GLZ	CRS/INT-EXT PB GLZ
496	008	120004	0032	1	DK GLZ	CRS/INT-EXT PB GLZ
496	009	120004		1	SPOUT?	CRS/INT-EXT PB GLZ
496	010	120009		1	GN/BR GLZ;SAND TEMP	CRS/OTHER CRSWR ATTRIB
496	011	121100		1		CRS/N. DEV GRAV TEMP
496	012	129006		1	RD BOD;CLR GLZ	SLPWR/TRLD
496	013	129005	0032	0		SLPWR/SLP CMBO
496	013	129005	0032	1	PIE CRUST RIM	SLPWR/SLP CMBO
496	014	132000		35		CRMWR/GENERAL
496	015	132000	0032	3		CRMWR/GENERAL
496	016	132056	0032	1	ROYAL	
496	017	132000	0035	2		CRMWR/GENERAL
496	018	133000		20		P-WARE/GENERAL
496	019	133000	0032	2		P-WARE/GENERAL
496	020	133000	0035	1		P-WARE/GENERAL
496	021	133221		4		P-WARE/HNDPT-UNDERGLZ BL
496	022	133222		2		P-WARE/POLYCHR (PEASANT)
496	023	133129		2	BR/BL STRIPES	P-WARE/ANNULAR/BANDED
496	024	133434	0032	3		P-WARE/TRNSFRPR-UNGL BL
496	025	133434	0032	1	OLD BLUE	P-WARE/TRNSFRPR-UNGL BL
496	026	133500	0032	1	BL	P-WARE/SHLEDG/GENERAL
496	027	135000	0032	4	GN	YW-WARE/GENERAL
496	028	133000		1	GN;FISHSCALE PATTERN	P-WARE/GENERAL
496	029	134000		1		WHTWR/GENERAL
496	030	134434		1		WHTWR/TRNSFRPR-UNGL BL
496	031	134223	0032	1	RD DEC	WHTWR/HNDPAINTED-19th C.
496	032	130000		4	BURNT	REFINED EARTHENWARE
496	033	130000	0032	2	BURNT	REFINED EARTHENWARE
496	034	235000		3		REF/WSG GENERAL
496	035	235000		1	VRY THIN	REF/WSG GENERAL
496	036	230000	0035	1		CRS/BN BD ENGL BN GEN.
496	037	230000		1	W/ LINES	CRS/BN BD ENGL BN GEN.
496	038	220009		1	DK GY	CRS/GY BD OTHER
496	039	220009		1	POSS RHENISH	CRS/GY BD OTHER
496	040	200000		1	GY BOD/OR INT BOD; BR GLZ	CRS/STONEWARE
496	041	310000		4		POR/CHINESE/GENERAL
496	042	310021		2		POR/CHINESE,BLUE ON WHITE
496	043	310021	0032	3		POR/CHINESE,BLUE ON WHITE

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
96	044	310043		1	BK OVERGLZ	POR/OTHER CHINESE
96	045	310043	0032	1	RD/BL OVERGLZ	POR/OTHER CHINESE
96	046	340000		1	SEMI-PCLN;TEACUP	POR/OTHER
96	047	340000		1	MLO? LINES	POR/OTHER
96	048	510000		2		PIPE-BOWL/PLN
96	049	520004		3		PIPE-STEM/PLN 4/64"
96	050	520005		5		PIPE-STEM/PLN 5/64"
96	051	520000		1	UNMEAS	PIPE-UNMEASUREABLE STEM
96	052	610000		36		FLAT GLASS,WINDOW
96	053	610000		1	THICK	FLAT GLASS,WINDOW
96	054	630083		37	DK OL GN	BOTTLE, ROUND FRAG
96	055	630082		2	DK OL GN	BOTTLE, ROUND BASE
96	056	630073		4	DK OL GN	CASE BOTTLE,SQ.,FRAG
96	057	640000		8		DRINKING GLASS
96	058	641090		4		WINEGLASS FRAG
96	059	621016		6	LT GN	MED PHIAL-18TH C.
96	060	600000		1	CHIMNEY GLASS?	GLASS/GENERAL
96	061	600000		3	MELTED FRAGS	GLASS/GENERAL
96	062	600000		4	CLR-POSS BLWN IN MOLD	GLASS/GENERAL
96	063	820001		56		SHELL/OYSTER
96	064	820002		1		SHELL/CLAM
96	065	760001		3		WALL BRICK
96	066	760000		8		BRICK
96	067	730001		4		MORTAR/SHELL TEMPER
96	068	840002		20		CHARCOAL
96	069	112011		1	SAMPLE-DELFT GLZ	REF/WHT SN GLZ
96	070	750000		2	PEBBLES	STONE/NATURAL
96	071	750000		1	QUARTZITE	STONE/NATURAL
96	072	750000		3	GRANITE	STONE/NATURAL
96	073	750000		3	SANDSTONE	STONE/NATURAL
96	074	750000		2	SCHIST	STONE/NATURAL
96	075	870004		8		CLINKER/COAL
96	076	810004		10	PIG TEETH & TUSK	BONE/TEETH
96	077	810001		116		BONE/MAMMAL
96	078	810002		13		BONE/BIRD
96	079	810003		1		BONE/FISH
96	080	810000		1	TURTLE SHELL	BONE/FRAGMENT
96	081	810000		103	SM FRAGS	BONE/FRAGMENT
96	082	810001		10	BURNT	BONE/MAMMAL
96	083	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
96	084	712000		1		NAIL/CUT
96	085	710000		70		NAIL/GENERAL
96	086	710000		1	SPIKE	NAIL/GENERAL
96	087	910000		3	FLT FRAGS	IRON
96	088	910000		6	LUMPS	IRON
96	089	910000		1	RING	IRON

----- LEVEL = I -----

00	001	520006		8		PIPE-STEM/PLN 6/64"
00	002	520005		5		PIPE-STEM/PLN 5/64"
00	003	510000		1	FRAG	PIPE-BOWL/PLN
00	004	220009	0031	1	POSS RHENISH	CRS/GY BD OTHER
00	005	112000		6	PP GLZ	REF/SN GLZ
00	006	220000		1	FRAG	CRS/GY BD

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
300	007	112017		2		REF/BL-WHT SN GLZ
300	008	112011		2		REF/WHT SN GLZ
300	009	630083		14		BOTTLE, ROUND FRAG
300	010	610000		1		FLAT GLASS, WINDOW
300	011	621016		1		MED PHIAL-18TH C.
300	012	641090		1		WINEGLASS FRAG
300	013	710000		5		NAIL/GENERAL
300	014	870004		1		CLINKER/COAL
300	015	820001		12		SHELL/OYSTER
300	016	810000		39		BONE/FRAGMENT
300	017	810001		15		BONE/MAMMAL
300	018	810004		1		BONE/TEETH
300	019	112016		1		REF/MANG STIPLNG SN GLZ
300	020	810000		1	BURNT	BONE/FRAGMENT

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

001	001	112017		2		REF/BL-WHT SN GLZ
001	002	112011		1		REF/WHT SN GLZ
001	003	132000		1		CRMWR/GENERAL
001	004	230000		2		CRS/BN BD ENGL BN GEN.
001	005	230000	0035	1		CRS/BN BD ENGL BN GEN.
001	006	120002		1	CLR GLZ	CRS/INT PB GLZ
001	007	120002		1		CRS/INT PB GLZ
001	008	121100		1		CRS/N. DEV GRAV TEMP
001	009	520005		5		PIPE-STEM/PLN 5/64"
001	010	520006		8		PIPE-STEM/PLN 6/64"
001	011	520007		1		PIPE-STEM/PLN 7/64"
001	012	520008		1		PIPE-STEM/PLN 8/64"
001	013	510000		6		PIPE-BOWL/PLN
001	014	630083		13	DK OL GN	BOTTLE, ROUND FRAG
001	015	641085		2		WINEGLASS BASE
001	016	640000		4		DRINKING GLASS
001	017	810004		6		BONE/TEETH
001	018	810001		97		BONE/MAMMAL
001	019	810000		48		BONE/FRAGMENT
001	020	820001		12		SHELL/OYSTER
001	021	750000		2	BOG IRON	STONE/NATURAL
001	022	710000		22	UNIDENT	NAIL/GENERAL
001	023	711000		1		NAIL/HANDWROUGHT
001	024	940000		1		LEAD
001	025	760000		1	FRAG	BRICK
001	026	870004		1		CLINKER/COAL

----- FEATURE = 130 ----- LEVEL = B -----

92	001	132000		4		CRMWR/GENERAL
92	002	730001		1		MORTAR/SHELL TEMPER
92	003	811402		1		
92	004	760000		2		BRICK
92	005	870004		4		CLINKER/COAL
92	006	710000		1		NAIL/GENERAL
92	007	610000		2		FLAT GLASS, WINDOW
92	008	811312		1		

----- FEATURE = 133 ----- LEVEL = B -----

CRS/INT PB GLZ

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
86	002	630083		1	DK OL GN	BOTTLE, ROUND FRAG
86	003	610000		1		FLAT GLASS, WINDOW
86	004	730001		1		MORTAR/SHELL TEMPER
86	005	133500		1	BL	P-WARE/SHLEGG/GENERAL
86	006	132000		1		CRMWR/GENERAL
86	007	760000		1		BRICK

----- FEATURE = 134 -- LEVEL = a -----

91	001	132000		2		CRMWR/GENERAL
91	002	133000		2		P-WARE/GENERAL
91	003	520000		1		PIPE-UNMEASUREABLE STEM
91	004	630083		1	DK OL GN	BOTTLE, ROUND FRAG
91	005	820001		1		SHELL/OYSTER
91	006	840000		1		WOOD/BUILDING RELATED
91	007	610000		3		FLAT GLASS, WINDOW
91	008	810001		3		BONE/MAMMAL
91	009	750000		1	BGG IRON	STONE/NATURAL
91	010	910000		1		IRON
91	011	870004		2		CLINKER/COAL
91	012	730001		1		MORTAR/SHELL TEMPER

----- FEATURE = 135 -- LEVEL = a -----

92	001	120001	8500	1		CRS/UNGLZ
92	002	133000		2		P-WARE/GENERAL
92	003	133434		2		P-WARE/TRNSFRPR-UNGL BL
92	004	310000		1		POR/CHINESE/GENERAL
92	005	710000		2		NAIL/GENERAL
92	006	610001		1		FLAT GLASS, BULL'S EYE
92	007	640000		1		DRINKING GLASS
92	008	810001		3		BONE/MAMMAL
92	009	730001		1		MORTAR/SHELL TEMPER
92	010	840000		1	SM FRAG	WOOD/BUILDING RELATED

----- FEATURE = 137 -- LEVEL = a -----

97	001	112000		1	NO GLZ	REF/SN GLZ
97	002	120001		1		CRS/UNGLZ
97	003	120002		1	BR MOTTLED GLZ	CRS/INT PB GLZ
97	004	120009		1	INT SLIP-YW/BR EXT; CLR GLZ	CRS/OTHER CRSWR ATTRIB
97	005	132000		8		CRMWR/GENERAL
97	006	132056	0032	1	ROYAL	
97	007	133000		3		P-WARE/GENERAL
97	008	133000	0032	1	WHITEWARE ?	P-WARE/GENERAL
97	009	133434	0035	1		P-WARE/TRNSFRPR-UNGL BL
97	010	133434		2		P-WARE/TRNSFRPR-UNGL BL
97	011	130000		1	BURNT	REFINED EARTHENWARE
97	012	235000	0032	1		REF/WSG GENERAL
97	013	235000		1		REF/WSG GENERAL
97	014	220009		1	GY GLZ	CRS/GY BD OTHER
97	015	200000		1	RD/GY BOD; GY EXT GLZ	CRS/STONEWARE
97	016	230000		1		CRS/BN BD ENGL BN GEN.
97	017	310021		1		POR/CHINESE, BLUE ON WHITE
97	018	310021	0031	1		POR/CHINESE, BLUE ON WHITE
97	019	520005		1		PIPE-STEM/PLN 5/64"
97	020	520005		2	BOTH W/ BOWL ATTACHED	PIPE-STEM/PLN 5/64"

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
97	021	610000		6		FLAT GLASS, WINDOW
97	022	630083		7	DK OL GN	BOTTLE, ROUND FRAG
97	023	640000		4	W/ LUSTEROUS SHEEN	DRINKING GLASS
97	024	621016		3	LT AQUA	MED PHIAL-18TH C.
97	025	630073		1	DK GN-THIN	CASE BOTTLE, SQ., FRAG
97	026	600000		1	CLR-THICK-POSS BLWN IN MLD	GLASS/GENERAL
97	027	820001		8		SHELL/OYSTER
97	028	820002		1		SHELL/CLAM
97	029	600000		1	MELTED	GLASS/GENERAL
97	030	920001	9176	1		BRASS FORM IDENTIFIABLE
97	031	840002		3		CHARCOAL
97	032	750000		1	CHERT CHIP	STONE/NATURAL
97	033	760000		1	SM FRAG	BRICK
97	034	810001		44		BONE/MAMMAL
97	035	810001		4	SM MAMMAL	BONE/MAMMAL
97	036	810002		6		BONE/BIRD
97	037	810003		3	POSS FISH	BONE/FISH
97	038	810004		1	JAW W/ TEETH PIG?	BONE/TEETH
97	039	810004		2	HORSE OR COW TEETH	BONE/TEETH
97	040	810000		23	FRAGS	BONE/FRAGMENT
97	041	920001	9321	1		BRASS FORM IDENTIFIABLE
97	042	711000		2		NAIL/HANDWROUGHT
97	043	710000		7		NAIL/GENERAL

----- LEVEL = b -----

99	001	310000		1		POR/CHINESE/GENERAL
99	002	112017	0035	1		REF/BL-WHT SN GLZ
99	003	220000	0031	1		CRS/GY BD
99	004	132000		1		CRMWR/GENERAL
99	005	133000		1		P-WARE/GENERAL
99	006	133500	0032	1	GN	P-WARE/SHLEDG/GENERAL
99	007	120001	0032	1	FLOWERPOT	CRS/UNGLZ
99	008	630083		2		BOTTLE, ROUND FRAG
99	009	641090		1		WINEGLASS FRAG
99	010	610000		2		FLAT GLASS, WINDOW
99	011	760000		4		BRICK
99	012	910000		2		IRON
99	013	730001		1		MORTAR/SHELL TEMPER
99	014	840002		2		CHARCOAL
99	015	960001	9312	1		COPPER FORM IDENTIFIABLE
99	016	820001		1		SHELL/OYSTER
99	017	910001		15		IRON FORM IDENTIFIABLE
99	018	810002		4		BONE/BIRD
99	019	810004		1		BONE/TEETH
99	020	810000		11		BONE/FRAGMENT
99	021	750000		1		STONE/NATURAL
99	022	870004		1		CLINKER/COAL

----- FEATURE = 138 -- LEVEL = a -----

98	001	520004		1		PIPE-STEM/PLN 4/64"
98	002	133000		1		P-WARE/GENERAL
98	003	310000		1		POR/CHINESE/GENERAL
98	004	310021	0032	1		POR/CHINESE, BLUE ON WHITE
98	005	132000		3		CRMWR/GENERAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
98	006	340000		1	SEMI-PCLN	POR/OTHER
98	007	120004	0032	1		CRS/INT-EXT PB GLZ
98	008	220009		1		CRS/GY BD OTHER
98	009	221050		1		CRS/GY BD RHEN BL/GY INCS
98	010	340000		1	POSS GAME PIECE	POR/OTHER
98	011	630083		1		BOTTLE, ROUND FRAG
98	012	642001		1		TUMBLER BASE
98	013	610000		1		FLAT GLASS, WINDOW
98	014	120004		1	W/ NAIL ATTACHED	CRS/INT-EXT PB GLZ
98	015	710000		2		NAIL/GENERAL
98	016	730000		1	POSS MODERN	MORTAR
98	017	730001		1		MORTAR/SHELL TEMPER
98	018	840002		3		CHARCOAL
98	019	810000		71		BONE/FRAGMENT
98	020	810002		38		BONE/BIRD
98	021	810001		45		BONE/MAMMAL
98	022	810004		1		BONE/TEETH

SQUARE = 323NE -- FEATURE = -- LEVEL = D

24	001	136000		4		HI FIRE/IRONSTONE/GENERAL
24	002	120001		1	FLOWER POT	CRS/UNGLZ
24	003	134000		1		WHTWR/GENERAL
24	004	000000		2	UNIDENT	UNIDENTIFIED ARTIFACT
24	005	600000		26	MLK GLASS	GLASS/GENERAL
24	006	632400		7	AMBER	BTL/MACHINE MADE-FRAG
24	007	632200		2	AMBER	BTL/MACHINE MADE-BASE
24	008	632100		1	AMBER	BTL/MACHINE MADE-NECK
24	009	632100		1	CLR-MLK BOTTLE	BTL/MACHINE MADE-NECK
24	010	632400		11	CLR	BTL/MACHINE MADE-FRAG
24	011	631300		3	LT GN	BTL/BLOWN IN MOLD-FRAG
24	012	631300		18	CLR	BTL/BLOWN IN MOLD-FRAG
24	013	632200		2	CLR	BTL/MACHINE MADE-BASE
24	014	631100		1	CLR	BTL/BLOWN IN MOLD-NECK
24	015	630083		3	OK OL GN	BOTTLE, ROUND FRAG
24	016	600000		11	FRAGS	GLASS/GENERAL
24	017	610000		11	CLR	FLAT GLASS, WINDOW
24	018	610000		5	CLR-THICK	FLAT GLASS, WINDOW
24	019	713000		6		NAIL/MODERN(WIRE)
24	020	910001		1	LG BOLT	IRON FORM IDENTIFIABLE
24	021	710000		9	UNIDENT	NAIL/GENERAL
24	022	910000		7		IRON
24	023	750000		7	SLATE	STONE/NATURAL
24	024	870004		6		CLINKER/COAL
24	025	870004		2	CLINKER	CLINKER/COAL
24	026	760000		1		BRICK
24	027	950000		1	TIN	OTHER METAL
24	028	000000		5	POSS LIMESTONE	UNIDENTIFIED ARTIFACT
24	029	960000		1	ATTACHED TO SHELL	COPPER
24	030	870000		1	WALNUT SHELL	PLANT REMAIN/GENERAL

LEVEL = E

25	001	132000		1		CRMWR/GENERAL
25	002	610000		11		FLAT GLASS, WINDOW
25	003	621016		1	LT GN/BL	MED PHIAL-18TH C.

Specified Listing of
MAIN STREET AP44
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
25	004	631200		1	LT GN/BL	BTL/BLOWN IN MOLD-BASE
25	005	631300		3	CLR	BTL/BLOWN IN MOLD-FRAG
25	006	640000		2	THIN	DRINKING GLASS
25	007	640000		2	MEDIUM THICK	DRINKING GLASS
25	008	631300		1	AMBER	BTL/BLOWN IN MOLD-FRAG
25	009	631300		1	GREYISH-GRN	BTL/BLOWN IN MOLD-FRAG
25	010	600000		1	MILK GLASS	GLASS/GENERAL
25	011	631300		3	CLR	BTL/BLOWN IN MOLD-FRAG
25	012	600000		4	CLR THICK	GLASS/GENERAL
25	013	711000		1		NAIL/HANDWROUGHT
25	014	710000		20		NAIL/GENERAL
25	015	810000		6		BONE/FRAGMENT
25	016	810001		7		BONE/MAMMAL
25	017	810002		5		BONE/BIRD
25	018	810003		1		BONE/FISH
25	019	810004		1		BONE/TEETH
25	020	870002		15		SEEDS/NUTS (SPECIFY)
25	021	870004		1		CLINKER/COAL
25	022	750000		3	BOG IRON	STONE/NATURAL
25	023	000000		3	POSS LIMESTONE	UNIDENTIFIED ARTIFACT
25	024	750000		1	MUDSTONE	STONE/NATURAL
25	025	940000		2		LEAD
25	026	730002		1	PAINTED GN	MORTAR/MODERN

----- FEATURE = 7 -- LEVEL = a -----

27	001	130000	0032	1	ROYAL PAT PLATE RIM BURNT	REFINED EARTHENWARE
27	002	120002	0032	1		CRS/INT PB GLZ
27	003	120004		1		CRS/INT-EXT PB GLZ
27	004	136000		2		HI FIRE/IRONSTONE/GENERAL
27	005	133000		2		P-WARE/GENERAL
27	006	520004		2		PIPE-STEM/PLN 4/64"
27	007	521005		1		PIPE-STEM/MRKO 5/64"
27	008	520006		1		PIPE-STEM/PLN 6/64"
27	009	610000		33		FLAT GLASS, WINDOW
27	010	631300		2	CLR	BTL/BLOWN IN MOLD-FRAG
27	011	631200		1	CLR	BTL/BLOWN IN MOLD-BASE
27	012	621016		4	LT BLUE W/WHT FROST	MED PHIAL-18TH C.
27	013	631300		1	AMBER	BTL/BLOWN IN MOLD-FRAG
27	014	600000		5	FRAGS CLR	GLASS/GENERAL
27	015	640000		1	CLR	DRINKING GLASS
27	016	640000		1	ETCHED	DRINKING GLASS
27	017	630000		11	OK OL GN	WINE BOTTLE(OK OL GN)
27	018	820000		2	SM WHOLE MUSSEL	SHELL/FRAGMENT
27	019	870000		6	WOOD	PLANT REMAIN/GENERAL
27	020	750000		2	SLATE	STONE/NATURAL
27	021	870004		2		CLINKER/COAL
27	022	910001	9311	1		IRON FORM IDENTIFIABLE
27	023	960001		1	EYELET FOR SHOE	COPPER FORM IDENTIFIABLE
27	024	820001		1	BURNED FRAG	SHELL/OYSTER
27	025	134000		2		WHTWR/GENERAL
27	026	810001		31		BONE/MAMMAL
27	027	810000		14		BONE/FRAGMENT
27	028	810002		8		BONE/BIRD
27	029	810003		2		BONE/FISH

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
27	030	810004		3	SML RODENT JAW	BONE/TEETH
27	031	711001		3		NAIL/HNDWROUGHT-ROSE HEAD
27	032	712000		2		NAIL/CUT
27	033	710000		31		NAIL/GENERAL
27	034	910000		5	FLAT FRAGS	IRON
27	035	910000		1	POSS HINGE	IRON
27	036	910001		1	BOLT	IRON FORM IDENTIFIABLE
27	037	950000		1	SM FLAT FRAG	OTHER METAL

----- FEATURE = 106 -- LEVEL = a -----

31	001	133221		1		P-WARE/HNOPT-UNDERGLZ BL
31	002	610000		10		FLAT GLASS,WINDOW
31	003	630083		1	OK OL GR	BOTTLE, ROUND FRAG
31	004	600000		1	CLR FLAT LIP TO ?	GLASS/GENERAL
31	005	640000		1	FRAG	DRINKING GLASS
31	006	640000		1	RIM	DRINKING GLASS
31	007	621016		1		MED PHIAL-18TH C.
31	008	621016		1	COMPLETE BASE W KICKUP	MED PHIAL-18TH C.
31	009	750000		1	QUARTIZITE	STONE/NATURAL
31	010	750000		1	GRANITE	STONE/NATURAL
31	011	870004		1		CLINKER/COAL
31	012	960000		1	LUMP	COPPER
31	013	910001		1	WIRE	IRON FORM IDENTIFIABLE
31	014	910000		2	FLAT FRAGS	IRON
31	015	711000		2		NAIL/HANDWROUGHT
31	016	710000		12		NAIL/GENERAL
31	017	710000		20	FRAGS	NAIL/GENERAL
31	018	810001		5		BONE/MAMMAL
31	019	810002		16		BONE/BIRD

SQUARE = 324 -- FEATURE = -- LEVEL = B&C -----

33	001	136000		2	IRONSTONE	HI FIRE/IRONSTONE/GENERAL
33	002	340000		1	BATHROOM PORC	POR/OTHER
33	003	340000	0032	1	NO DEC SAUCER?	POR/OTHER
33	004	632100		4	CLR	BTL/MACHINE MADE-NECK
33	005	632100		1	CLR-POSS MASON JAR	BTL/MACHINE MADE-NECK
33	006	632100		1	GN	BTL/MACHINE MADE-NECK
33	007	632400		2	GN	BTL/MACHINE MADE-FRAG
33	008	632400		2	AMBER	BTL/MACHINE MADE-FRAG
33	009	632200		4	CLR	BLT/MACHINE MADE-BASE
33	010	631200		3	CLR	BTL/BLOWN IN MOLD-BASE
33	011	631100		1	AQ	BTL/BLOWN IN MOLD-NECK
33	012	631300		4	CLA	BTL/BLOWN IN MOLD-FRAG
33	013	610000		24	AQ & CLR	FLAT GLASS,WINDOW
33	014	610000		3	AQ-VRY THICK	FLAT GLASS,WINDOW
33	015	600000		13	CLR-MLD-SOME POSS SERV	GLASS/GENERAL
33	016	600000		2	AQ-THICK-CRVD	GLASS/GENERAL
33	017	600000		51	CLR-CRVD	GLASS/GENERAL
33	018	600000		32	WHT MLKGLASS	GLASS/GENERAL
33	019	600000		1	CLR-BURNT	GLASS/GENERAL
33	020	120001	8500	2		CRS/UNGLZ
33	021	811402		1	BUTCHER SAWED	
33	022	750000		4		STONE/NATURAL
33	023	750000		1	SLATE	STONE/NATURAL

Specified Listing of
MAIN STREET AP44
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
33	024	820001		2	FRAGS	SHELL/OYSTER
33	025	712000		1		NAIL/CUT
33	026	713000		1		NAIL/MODERN(WIRE)
33	027	710000		6		NAIL/GENERAL
33	028	910000		1		IRON
33	029	960001		1	SHOT SHELL	COPPER FORM IDENTIFIABLE
----- LEVEL = 0 -----						
34	001	133000	0034	1		P-WARE/GENERAL
37	001	120001	8500	11		CRS/UNGLZ
34	002	134000		5		WHTWR/GENERAL
37	002	133222	0032	4	BOWL-6" DIAM	P-WARE/POLYCHR (PEASANT)
34	003	134000	0032	1	> 12" DIAM	WHTWR/GENERAL
37	003	133222		2	BOWL-6" DIAM	P-WARE/POLYCHR (PEASANT)
34	004	220009		1	NO DEC- BROWNISH INT WASH	CRS/GY BD OTHER
37	004	133500	0032	1	GN DEC-NOT MEASURABLE	P-WARE/SHLEDG/GENERAL
34	005	340000		3	BATHROOM PORCELAIN	POR/OTHER
37	005	134000		12		WHTWR/GENERAL
34	006	120001	8500	26		CRS/UNGLZ
37	006	134000	0032	1		WHTWR/GENERAL
34	007	231000		1		REF/NOTTINGHAM
37	007	134434		1		WHTWR/TRNSFRPR-UNGL BL
34	008	632400		18	AMBER	BTL/MACHINE MADE-FRAG
37	008	136000		2	IRONSTONE	HI FIRE/IRONSTONE/GENERAL
34	009	632100		1	AMBER	BTL/MACHINE MADE-NECK
37	009	310021		1		POR/CHINESE,BLUE ON WHITE
34	010	632200		1	AMBER	BLT/MACHINE MADE-BASE
37	010	220009		2	WHT EXT GLZ BR INT-THICK	CRS/GY BD OTHER
34	011	610000		60	AQ	FLAT GLASS,WINDOW
37	011	300000	0032	1	NO DEC-CHINESE-3" DIAM	POR/UNDISTINGUISHED
34	012	631100		1	AMBER	BTL/BLOWN IN MOLD-NECK
37	012	340000		1		POR/OTHER
34	013	631300		7	AQ	BTL/BLOWN IN MOLD-FRAG
37	013	340000		1	SM FISH W/PINK DEC	POR/OTHER
34	014	631200		1	AQ	BTL/BLOWN IN MOLD-BASE
37	014	610000		101	4 THICK FRAGS	FLAT GLASS,WINDOW
34	015	631300		15	CLR	BTL/BLOWN IN MOLD-FRAG
37	015	600000		49	WHT MLKGLASS	GLASS/GENERAL
34	016	632400		3	GN-1 W/WORDS	BTL/MACHINE MADE-FRAG
37	016	631300		8	AQ	BTL/BLOWN IN MOLD-FRAG
34	017	632100		1	COBALT BL MEDICINE?	BTL/MACHINE MADE-NECK
37	017	631200		1	AQ	BTL/BLOWN IN MOLD-BASE
34	018	632400		2	COBALT BL-MEDICINE?	BTL/MACHINE MADE-FRAG
37	018	631300		1	DK OL SN	BTL/BLOWN IN MOLD-FRAG
34	019	640000		19	CLR	DRINKING GLASS
37	019	632400		6	AMBER	BTL/MACHINE MADE-FRAG
34	020	650000		1	CLR-FLT-PRESSED	SERVING GLASS
37	020	632400		3	GN	BTL/MACHINE MADE-FRAG
34	021	650000		3	CLR-MOLDED DEC	SERVING GLASS
37	021	632200		1	GN	BLT/MACHINE MADE-BASE
34	022	632400		5	CLR-MLO DEC	BTL/MACHINE MADE-FRAG
37	022	632200		1	GN	BLT/MACHINE MADE-BASE
34	023	632100		3	CLR	BTL/MACHINE MADE-NECK
37	023	632200		1	COBALT BL	BLT/MACHINE MADE-BASE

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

PAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
034	024	632200		3	CLR	BLT/MACHINE MADE-BASE
037	024	632400		1	COBALT BL	BTL/MACHINE MADE-FRAG
034	025	631200		1	CLR	BTL/BLOWN IN MOLD-BASE
037	025	632100		3	CLR	BTL/MACHINE MADE-NECK
034	026	600000		73	CLR CRVD	GLASS/GENERAL
037	026	632200		1	CLR	BLT/MACHINE MADE-BASE
034	027	600000		1	PP FROM INSIDE TIN CAP	GLASS/GENERAL
037	027	632400		7	CLR	BTL/MACHINE MADE-FRAG
034	028	600000		32	WHT MLKGLASS	GLASS/GENERAL
037	028	631200		1	CLR	BTL/BLOWN IN MOLD-BASE
034	029	600000		1	CLR W/WIRE ELEC	GLASS/GENERAL
037	029	640000		17	CLR-RIM	DRINKING GLASS
034	030	811312		4		
037	030	631300		8	CLR	BTL/BLOWN IN MOLD-FRAG
034	031	820001		1	WHOLE	SHELL/OYSTER
037	031	650000		5	CLR-MLD	SERVING GLASS
034	032	880001	9311	1	2 HOLES	
037	032	600000		1	CLR W/ WIRE-ELECTRICAL	GLASS/GENERAL
034	033	752005		2	POSS. MARBLE	STONE/WORKED, OTHER
037	033	600000		59	CLR CRVD	GLASS/GENERAL
034	034	750000		2	SLATE	STONE/NATURAL
037	034	600000		1	BURNT GLOB	GLASS/GENERAL
034	035	870004		1		CLINKER/COAL
037	035	600000	9442	1	WHT & BL SWIRL	GLASS/GENERAL
034	036	000000		1	RESIN? RED-TRANSLUCENT	UNIDENTIFIED ARTIFACT
037	036	811000		2		
034	037	750000		1	MUDSTONE	STONE/NATURAL
037	037	811140		1		
034	038	713000		5		NAIL/MODERN(WIRE)
037	038	980000		9	PAINT OR LINOLEUM TILE	SYNTHETIC MATERIAL
034	039	710000		9		NAIL/GENERAL
037	039	870004		4		CLINKER/COAL
034	040	910001		1	DISC-LIKE	IRON FORM IDENTIFIABLE
037	040	750000		2	SLATE	STONE/NATURAL
034	041	920001		1	SQ NUT	BRASS FORM IDENTIFIABLE
037	041	000000		1	VULC. RUBBER KEYHOLE?	UNIDENTIFIED ARTIFACT
034	042	920001		1	EYELET W/ FABRIC ATTACHED?	BRASS FORM IDENTIFIABLE
037	042	000000		2	RESIN? RED-TRANSLUCENT	UNIDENTIFIED ARTIFACT
034	043	960001	9180	2	W/ RUBBER COATING	COPPER FORM IDENTIFIABLE
037	043	720000		12		PLASTER
034	044	943000		1		LEAD PRINTING TYPE
037	044	730000		1		MORTAR
034	045	811122	4000	1	BUTCHER SAWN	
037	045	712000		1		NAIL/CUT
034	046	811000		4		
037	046	713000		3	THROUGH BATHROOM TILE	NAIL/MODERN(WIRE)
037	047	713000		1	THROUGH BATHROOM TILE	NAIL/MODERN(WIRE)
037	048	710000		12		NAIL/GENERAL
037	049	910000		1		IRON
037	050	910001		1	WASHER	IRON FORM IDENTIFIABLE
037	051	960001		1	SHOT SHELL	COPPER FORM IDENTIFIABLE
037	052	910000		1	FLAT LAYERED-SQUARE	IRON
037	053	910001		1	LR-FLAT OVAL	IRON FORM IDENTIFIABLE
037	054	940002		1		LEAD DEBITAGE-PUDDLES

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
37	055	811310	0000	1	BUTCHER SCAR	
37	056	811000	0000	1	BUTCHER SCAR	
37	057	811000	0000	1	BURNT	
----- LEVEL = E -----						
41	001	120001	8500	2		CRS/UNGLZ
41	002	134000		5		WHTWR/GENERAL
41	003	136000		1	IRONSTONE	HI FIRE/IRONSTONE/GENERAL
41	004	300000		1	NO DEC-CHINESE?	POR/UNDISTINGUISHED
41	005	340000	0032	1	NO DEC	POR/OTHER
41	006	340000		2	NO DEC	PCR/OTHER
41	007	120002		1	RDBOD, DK BR GLZ	CRS/INT PB GLZ
41	008	300000	9311	1	4 HOLES-FRAG-WHT	POR/UNDISTINGUISHED
41	009	752005	9442	1	FRAG-NO DEC	STONE/WORKED, OTHER
41	010	000000		4	BL CHALK	UNIDENTIFIED ARTIFACT
41	011	610000		70	AQ	FLAT GLASS, WINDOW
41	012	610000		1	AQ-THICK	FLAT GLASS, WINDOW
41	013	630063		4	DK OL GN	BOTTLE, ROUND FRAG
41	014	630073		1	DK OL GN	CASE BOTTLE, SQ., FRAG
41	015	660000		1		MIRROR
41	016	641085		1	CLR-FRAGS	WINEGLASS BASE
41	017	631300		7	AQ	BTL/BLOWN IN MOLD-FRAG
41	018	631300		2	AQ-THICK	BTL/BLOWN IN MOLD-FRAG
41	019	631300		6	CLR	BTL/BLOWN IN MOLD-FRAG
41	020	640000		8	CLR	DRINKING GLASS
41	021	600000		6	CLR-THICK-CRVD	GLASS/GENERAL
41	022	600000		6	CLR-CRVD	GLASS/GENERAL
41	023	632100		1	CLR	BTL/MACHINE MADE-NECK
41	024	632400		1	GN	BTL/MACHINE MADE-FRAG
41	025	602400		6	CLR	
41	026	632400		5	AMBER	BTL/MACHINE MADE-FRAG
41	027	650000		4	CLR-MLD-PRESSED?	SERVING GLASS
41	028	640000		2	CLR MUG HANDL-MACHINE MADE	DRINKING GLASS
41	029	811000		14		
41	030	812000		10		
41	031	820001		6	WHOLE	SHELL/OYSTER
41	032	820001		2	FRAGS	SHELL/OYSTER
41	033	881501		1	CUTLERY HANDL OR FURN ORN	BONE WRKED/FORM IDENT
41	034	760000		4		BRICK
41	035	870004		4		CLINKER/COAL
41	036	910000		5		IRON
41	037	920001	9321	1		BRASS FORM IDENTIFIABLE
41	038	920001	9301	1		BRASS FORM IDENTIFIABLE
41	039	920001		1	EYELET-LRG	BRASS FORM IDENTIFIABLE
41	040	950000		1	SLAG	OTHER METAL
41	041	811403	3000	1		
----- LEVEL = F -----						
42	001	120001	0035	1	FLOWERPOT BASE?	CRS/UNGLZ
42	002	120001	0032	1	RDBOD	CRS/UNGLZ
42	003	120004		3	RDBOD DK BR GLZ	CRS/INT-EXT PB GLZ
42	004	132000		3		CRMWR/GENERAL
42	005	130000		1		REFINED EARTHENWARE
42	006	133434	0032	1		P-WARE/TRNSFRPR-UNGL BL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
42	007	310021	0035	3	BWL OR SAUCER	POR/CHINESE,BLUE ON WHITE
42	008	300000	0035	1	NO DEC	POR/UNDISTINGUISHED
42	009	340000		1	NO DEC	POR/OTHER
42	010	520004		1		PIPE-STEM/PLN 4/64"
42	011	520005		1		PIPE-STEM/PLN 5/64"
42	012	520005		1	5/64+ W/HEEL & BOWL FRAG	PIPE-STEM/PLN 5/64"
42	013	610000		20	AQ	FLAT GLASS,WINDOW
42	014	630083		4	DK OL GN	BOTTLE, ROUND FRAG
42	015	631300		1	AQ	BTL/BLOWN IN MOLD-FRAG
42	016	640000		1	CLR	DRINKING GLASS
42	017	811412	4000	1	BUTCHER SLAG	
42	018	811412		1		
42	019	811332		1		
42	020	811140		1		
42	021	820001		22	WHOLE	SHELL/OYSTER
42	022	820001		4	FRAGS	SHELL/OYSTER
42	023	730001		1		MORTAR/SHELL TEMPER
42	024	760000		1		BRICK
42	025	711001		1		NAIL/HNOWNROUGHT-ROSE HEAD
42	026	710000		2		NAIL/GENERAL
42	027	920001	9321	1		BRASS FORM IDENTIFIABLE
42	028	920001	9305	1	ORNATE	BRASS FORM IDENTIFIABLE
42	029	861001	9312	1	CRUMBLING-CU TANG GONE	SHELL,WRKED/FORM IDENT
42	030	811403	3000	1		
42	031	813000		3		
42	032	812000		11		
42	033	811000		3		
42	034	811401		2		
42	035	811402		3		

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

87	001	120002		2		CRS/INT PB GLZ
87	002	120004		1		CRS/INT-EXT PB GLZ
87	003	133222		1		P-WARE/POLYCHR (PEASANT)
87	004	135000		1		YW-WARE/GENERAL
87	005	112017		1		REF/BL-WHT SN GLZ
87	006	236500		1	RD BDY	HI FIRE/PB GLZ REF RDWR
87	007	610000		2		FLAT GLASS,WINDOW
87	008	630083		1	DK OL GN	BOTTLE, ROUND FRAG
87	009	640000		2	CLR	DRINKING GLASS
87	010	811143	3000	1		
87	011	813000		2		
87	012	710000		1		NAIL/GENERAL
87	013	910000		1	FLAT PC	IRON
87	014	760000		1		BRICK
87	015	811000		4		

----- FEATURE = 7 -- LEVEL = a -----

44	001	120001		1	RD BOD	CRS/UNGLZ
44	002	120003		2	RDBOD DK BR GLZ	CRS/EXT PB GLZ
44	003	300000		2	NO DEC-CHINESE?	POR/UNDISTINGUISHED
44	004	610000		18	AQ	FLAT GLASS,WINDOW
44	005	631300		1	AQ-CHAMBERED SIDES	BTL/BLOWN IN MOLD-FRAG
44	006	630083		4	DK OL GN	BOTTLE, ROUND FRAG

Specified Listing of
MAIN STREET AP44
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
.44	007	630083		7	OL GN-THIN	BOTTLE, ROUND FRAG
.44	008	631300		1	CLR	BTL/BLOWN IN MOLD-FRAG
.44	009	642003		1	CLR-RIM	TUMBLER, FACETED BODY
.44	010	642000		1	CLR-CUT "X" DESIGN	TUMBLER(WHL)
.44	011	600000		5	CLR-CRVD	GLASS/GENERAL
.44	012	811000		9		
.44	013	812000		1		
.44	014	813000		2		
.44	015	820001		1	FRAG	SHELL/OYSTER
.44	016	720000		1		PLASTER
.44	017	752005	9445	1		STONE/WORKED, OTHER
.44	018	760000		3		BRICK
.44	019	840001		20		WOOD/WORKED, OTHER
.44	020	710000		9		NAIL/GENERAL
.44	021	910001		3	HINGE FRAGS	IRON FORM IDENTIFIABLE
.44	022	910000		2		IRON
.44	023	950000		1	CORD "TIE-OFF" FOR BOAT	OTHER METAL
.44	024	811423	3000	1		

----- FEATURE = 10 -- LEVEL = a -----

89	001	120001	8500	1		CRS/UNGLZ
89	002	120002		1		CRS/INT PB GLZ
89	003	120002		1	BR GLZ, BUMPS	CRS/INT PB GLZ
89	004	120004		2		CRS/INT-EXT PB GLZ
89	005	133000		2		P-WARE/GENERAL
89	006	133500	0032	1	BL-11" OR LARGER	P-WARE/SHLEDG/GENERAL
89	007	133500	0032	1	GN-DIAM UNOIDERMED	P-WARE/SHLEDG/GENERAL
89	008	132000		2		CRMWR/GENERAL
89	009	230500		1	OR/BR BOY, SALT GLZ	CRS/BN BD OTHER
89	010	520004		1		PIPE-STEM/PLN 4/64"
89	011	520005		2		PIPE-STEM/PLN 5/64"
89	012	610000		17		FLAT GLASS, WINDOW
89	013	630083		3	OK OL GN	BOTTLE, ROUND FRAG
89	014	600000		1	SML FRAG	GLASS/GENERAL
89	015	600000		1	CHIM GLS- VRY LT GN	GLASS/GENERAL
89	016	641090		2	CLR	WINEGLASS FRAG
89	017	811413	3000	1		
89	018	811423	3000	1		
89	019	810000		11		BONE/FRAGMENT
89	020	813000		23		
89	021	820003		2		SHELL/BLUE CRAB
89	022	811133	3000	1	WITH 2 TEETH	
89	023	960001	9321	1		COPPER FORM IDENTIFIABLE
89	024	960001	9312	1	PLATED	COPPER FORM IDENTIFIABLE
89	025	710000		7	UNIDENT.	NAIL/GENERAL
89	026	910000		2	FLAT PCS-POSS KNIFE?	IRON
89	027	910000		3	SML FLAT PCS	IRON
89	028	910001		3	BOG IRON	IRON FORM IDENTIFIABLE
89	029	760000		2		BRICK
89	030	730001		1		MORTAR/SHELL TEMPER
89	031	840002		2		CHARCOAL
89	032	820001		1		SHELL/OYSTER
89	033	811140		1	2 FRAGS	
89	034	811311		2	SAW CUT	

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
89	035	811401		2	SAW CUT	
89	036	812000		13		
89	037	811000		13		
89	038	811312		1		
89	039	811413	3000	1		
89	040	811400		1		
89	041	811423	3000	1		
89	042	811423	3000	2		
89	043	811113	3000	1		
SQUARE = 324 F7.2,3 -- FEATURE = 7.2 -- LEVEL = a -----						
80	001	120003		4	RDBOD DK BR GLZ	CRS/EXT PB GLZ
85	001	120002		1		CRS/INT PB GLZ
80	002	120004		1	RDBOD DK BR GLZ	CRS/INT-EXT PB GLZ
85	002	120003		1	LT GREENISH GLAZE	CRS/EXT PB GLZ
80	003	132000		2		CRMWR/GENERAL
85	003	120001	0032	1	POT OR BOWL 8-9" DIAM ?	CRS/UNGLZ
80	004	132000	0032	2		CRMWR/GENERAL
85	004	132000		2		CRMWR/GENERAL
80	005	132000	0035	1		CRMWR/GENERAL
85	005	133000		2		P-WARE/GENERAL
85	006	133222		1		P-WARE/POLYCHR (PEASANT)
80	006	133521	0032	2		P-WARE/SHLEDG-BL&WHT
80	007	136000	0031	1		HI FIRE/IRONSTONE/GENERAL
85	007	133000	0031	1	HANDLE	P-WARE/GENERAL
80	008	136000	0035	1		HI FIRE/IRONSTONE/GENERAL
85	008	134000		1		WHTWR/GENERAL
80	009	136000		1		HI FIRE/IRONSTONE/GENERAL
85	009	134434		1		WHTWR/TRNSFRPR-UNGL BL
80	010	300030	0032	1	BLK W/GILT-2" DIAM	
85	010	134223		1	GN/YELL DEC	WHTWR/HNDPAINTED-19th C.
80	011	300000		1	NO DEC	POR/UNOISTINGUISHED
85	011	130000		1	BURNT	REFINED EARTHENWARE
80	012	610000		22	AQ	FLAT GLASS, WINDOW
85	012	136000		3		HI FIRE/IRONSTONE/GENERAL
80	013	600000		1	POSS MIRROR	GLASS/GENERAL
85	013	136000	0032	4	SHALLOW BOWL 9" DIAM	HI FIRE/IRONSTONE/GENERAL
80	014	630083		7	OK OL GN	BOTTLE, ROUND FRAG
85	014	136000	0035	1		HI FIRE/IRONSTONE/GENERAL
80	015	640000		3	CLR	DRINKING GLASS
85	015	310021		1		POR/CHINESE, BLUE ON WHITE
80	016	642003		3	CLR- 1 RIM FRAG	TUMBLER, FACETED BODY
85	016	340000	0032	1	SEMI-PCLN CUP OR BOWL 3"	POR/OTHER
80	017	810000		55		BONE/FRAGMENT
85	017	138000		1	BOTTLE/FELDSPAR STNR	OTHER 19TH C. WARES
80	018	811311		1	BUTCHER SAWED	
85	018	630083		10	DK OL GN	BOTTLE, ROUND FRAG
80	019	812000		18		
85	019	630082		1	094DK OL GN LATE 18TH-19TH C.	BOTTLE, ROUND BASE
80	020	813000		1		
85	020	631300		3	SQUARE BOTTLE CLR	BTL/BLOWN IN MOLD-FRAG
80	021	811142		1		
85	021	631300		2	LT GN	BTL/BLOWN IN MOLD-FRAG
80	022	820001		3	FRAGS	SHELL/OYSTER

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
085	022	640000		1		DRINKING GLASS
080	023	820000		1	MUSSEL	SHELL/FRAGMENT
085	023	641090		1	ETCHED	WINEGLASS FRAG
080	024	840001		15		WOOD/WORKED, OTHER
085	024	650000		1	POSS SERVING	SERVING GLASS
080	025	720000		1		PLASTER
085	025	600000		3	SML FRAGS	GLASS/GENERAL
080	026	760000		1		BRICK
085	026	651000		1	POSS DECANTER OR GOBLET	DECANTER
080	027	750000		1	FLINT-DEBITAGE?	STONE/NATURAL
085	027	610000		45		FLAT GLASS, WINDOW
080	028	710000		20		NAIL/GENERAL
085	028	811000	0000	19		
080	029	710000		1	LRG SPIKE-WROUGHT?	NAIL/GENERAL
085	029	812000	0000	9		
080	030	910001		1	SCREW	IRON FORM IDENTIFIABLE
085	030	813000	0000	8		
080	031	910001		1	BOG IRON	IRON FORM IDENTIFIABLE
085	031	811402	0000	1	BUTCHER HACKED	
080	032	811401		1		
085	032	960001		1	POSS DOOR OR FURNACE PLATE	COPPER FORM IDENTIFIABLE
080	033	811310		1	BUTCHER CUT	
085	033	711001		2		NAIL/HNDWROUGHT-ROSE HEAD
080	034	811400		1	BUTCHER SAWN	
085	034	712000		9		NAIL/CUT
080	035	811411	1000	1	BUTCHER SAWN	
085	035	710000		11	UNIDENT	NAIL/GENERAL
080	036	811413	3000	1		
085	036	910000		10	UNIDENT FRAGS	IRON
080	037	811422	4000	1		
085	037	910000		1	POSS BUCKLE ?	IRON
085	038	820000		4	SML MUSSEL SHELLS	SHELL/FRAGMENT
085	039	840000		6	SML FRAGS OF WOOD	WOOD/BUILDING RELATED
085	040	870004		1		CLINKER/COAL
085	041	811313	3000	1		
085	042	811403	3000	1		
085	043	811413	3000	1		
085	044	811000		16		
085	045	811310		5		

SQUARE = 024.F7.1,4 -- FEATURE = 7.1 -- LEVEL = a -----

048				0		
048	001	120001	8500	1		CRS/UNGLZ
048	002	120002		2	ROBOD DK BR GLZ	CRS/INT PB GLZ
048	003	120003		1	RDBOD BR GLZ	CRS/EXT PB GLZ
048	004	132000		21		CRMWR/GENERAL
048	005	133000	0034	1		P-WARE/GENERAL
048	006	133221		2		P-WARE/HNDPT-UNDERGLZ BL
048	007	133221	0032	1		P-WARE/HNDPT-UNDERGLZ BL
048	008	136000	0032	4	1 W/HANDLE ATTACHED	HI FIRE/IRONSTONE/GENERAL
048	009	136000		1		HI FIRE/IRONSTONE/GENERAL
048	010	220009		1	NO DEC-POSS WSTRWLD	CRS/GY BD OTHER
048	011	310021		1	POSS CANTON	POR/CHINESE, BLUE ON WHITE
048	012	310021	0032	1	POSS CANTON	POR/CHINESE, BLUE ON WHITE

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
48	013	220009		1	NO DEC-BUFF INT-SALT GLZ	CRS/GY BD OTHER
48	014	220009		1	NO DEC-INT/EXT SALT GLZ	CRS/GY BD OTHER
48	015	520006		1	6/64+	PIPE-STEM/PLN 6/64"
48	016	610000		28	AQ	FLAT GLASS, WINDOW
48	017	630083		8	DK OL GN	BOTTLE, ROUND FRAG
48	018	614050		1	CLR	
48	019	631300		7	AQ	BTL/BLOWN IN MOLD-FRAG
48	020	631200		1	AQ	BTL/BLOWN IN MOLD-BASE
48	021	640000		8	CLR-2 RIM FRAGS	DRINKING GLASS
48	022	752005	9442	1		STONE/WORKED, OTHER
48	023	881501	9311	1	5 HOLES	BONE WRKED/FORM IDENT
48	024	811423	3000	1		
48	025	812000		13		
48	026	813000		4		
48	027	811412		2		
48	028	811133	3000	1	W/TWO TEETH	
48	029	820000		3	MUSSEL?	SHELL/FRAGMENT
48	030	820001		2	FRAGS	SHELL/OYSTER
48	031	760000		4		BRICK
48	032	720000		1		PLASTER
48	033	840001		15		WOOD/WORKED, OTHER
48	034	870004		4		CLINKER/COAL
48	035	752005	9445	1		STONE/WORKED, OTHER
48	036	710000		21		NAIL/GENERAL
48	037	840002		8		CHARCOAL
48	038	910000		3	THUN-CRVD	IRON
48	039	811142		2		
48	040	300000	3000	1		POR/UNDISTINGUISHED
48	041	811122	4000	1		
48	042	811400		4	BURNT	
48	043	811400		1	BUTCHER SCAR	
48	044	811000		20		

SQUARE = 325NE -- FEATURE = -- LEVEL = D -----

37	001	132000		1		CRMWR/GENERAL
37	002	134000		1		WHTWR/GENERAL
37	003	120001	8500	4		CRS/UNGLZ
37	004	120001	8500	1	BASE	CRS/UNGLZ
37	005	120001	8500	1	RIM	CRS/UNGLZ
37	006	120003		1	BR	CRS/EXT PB GLZ
37	007	310000	0035	1		POR/CHINESE/GENERAL
37	008	813001		4		BONE/MAMMAL
37	009	840000		20	FRAGS	WOOD/BUILDING RELATED
37	010	950000		1	ALUMINUM OBJECT	OTHER METAL
37	011	632400		5	DK BR BUDWEISER	BTL/MACHINE MADE-FRAG
37	012	630083		1	DK OL GN	BOTTLE, ROUND FRAG
37	013	640000		1	DK BR PRINTED	DRINKING GLASS
37	014	600000		1	NECK MILK	GLASS/GENERAL
37	015	600000		2	MILK	GLASS/GENERAL
37	016	632000	0032	1		BTL/MACHINE MADE-(WHL)
37	017	610001		17		FLAT GLASS, BULL'S EYE
37	018	632400		12		BTL/MACHINE MADE-FRAG
37	019	631300		6		BTL/BLOWN IN MOLD-FRAG
37	020	632400		2	DEC	BTL/MACHINE MADE-FRAG

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
407	021	760000		4	FRAGS	BRICK
407	022	760001		1	FRAG GLZ	WALL BRICK
407	023	750000		9		STONE/NATURAL
407	024	980000		2		SYNTHETIC MATERIAL
407	025	870004		5		CLINKER/COAL
407	026	710000		9	UNIDENT	NAIL/GENERAL
407	027	713000		1		NAIL/MODERN(WIRE)
407	028	712000		1		NAIL/CUT

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

112	001	132000		2		CRMWR/GENERAL
112	002	133000		1		P-WARE/GENERAL
112	003	133000	0035	1		P-WARE/GENERAL
112	004	133500	0032	1	SH	P-WARE/SHLEDG/GENERAL
112	005	130000		2	POSS BURNT CREAMWARE	REFINED EARTHENWARE
112	006	120004	0032	1		CRS/INT-EXT PB GLZ
112	007	750000		1		BRICK
112	008	810004		1		BONE/TEETH
112	009	810001		3		BONE/MAMMAL
112	010	810002		2		BONE/BIRD
112	011	810000		2		BONE/FRAGMENT
112	012	610000		11		FLAT GLASS, WINDOW
112	013	630083		1	DK OL GN	BOTTLE, ROUND FRAG
112	014	631300		1	LT BL	BTL/BLOWN IN MOLD-FRAG
112	015	631300		2	CLR	BTL/BLOWN IN MOLD-FRAG
112	016	640000		1		DRINKING GLASS
112	017	640000		2	THICK	DRINKING GLASS
112	018	870004		2		CLINKER/COAL
112	019	710000		3		NAIL/GENERAL

SQUARE = 326E

-- FEATURE = -- LEVEL = 0

441	001	132000		4		CRMWR/GENERAL
441	002	132000	0032	2		CRMWR/GENERAL
441	003	133000	0035	2		P-WARE/GENERAL
441	004	133000		3		P-WARE/GENERAL
441	005	133434		5		P-WARE/TRNSFRPR-UNGL BL
441	006	220009		2	GY SLT GLZ	CRS/GY BD OTHER
441	007	510000		1		PIPE-BOWL/PLN
441	008	520000		1	NEEDS MEAS	PIPE-UNMEASUREABLE STEM
441	009	235000		2		REF/WSG GENERAL
441	010	310000	0032	1		POR/CHINESE/GENERAL
441	011	340000		1	HANDLE W/ RD OVRGLZ	POR/OTHER
441	012	340000		3	COARSE; KNOB?	POR/OTHER
441	013	340000		2	POSS BATHROOM FIXTURES	POR/OTHER
441	014	340000		1	TUBE	POR/OTHER
441	015	340000		3	POSS INSULATOR	POR/OTHER
441	016	340000		1	SEMI-PCLN	POR/OTHER
441	017	641090		4	CLR	WINEGLASS FRAG
441	018	640000		6	CLR	DRINKING GLASS
441	019	600000		14	MLKGLS	GLASS/GENERAL
441	020	600000		58	FRAGS	GLASS/GENERAL
441	021	630082		1	DK OL GN	BOTTLE, ROUND BASE
441	022	630083		4	DK OL GN	BOTTLE, ROUND FRAG
441	023	650000		21	MLD DESIGN	SERVING GLASS

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) = "66"

SAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
SQUARE = 66 -- FEATURE = -- LEVEL = 0						
70	001	120000	0032	3	FLOWER POT	CRS EARTHENWARE
70	002	120000		16	FLOWER POT	CRS EARTHENWARE
70	003	120004	0035	1	BUFF BOD-BR GLZ	CRS/INT-EXT PB GLZ
70	004	120002		1		CRS/INT PB GLZ
70	005	120000		1	RDWRE	CRS EARTHENWARE
70	006	133500		3	GN	P-WARE/SHLEDG/GENERAL
70	007	133000		7		P-WARE/GENERAL
70	008	133221		1		P-WARE/HNOPT-UNDERGLZ BL
70	009	133434		3		P-WARE/TRNSFRPR-UNGL BL
70	010	132000		2		CRMWR/GENERAL
70	011	134434		1		WHTWR/TRNSFRPR-UNGL BL
70	012	134000		2		WHTWR/GENERAL
70	013	112000		3	NO GLZ	REF/SN GLZ
70	014	130000		2		REFINED EARTHENWARE
70	015	310000		1		POR/CHINESE/GENERAL
70	016	310021		1		POR/CHINESE,BLUE ON WHITE
70	017	310049		1	CRS GLZ PE	POR/OTHER CHINESE
70	018	520000		1		PIPE-STEM/PLN 5/64"
70	019	510000		1		PIPE-EGWL/PLN
70	020	713300		6		NAIL/MODERN(WIRE)
70	021	710000		27	UNIDENT	NAIL/GENERAL
70	022	630080		6	OK GL GN	BOTTLE, ROUND FRAG
70	023	600000		1	MLA GLASS	GLASS/GENERAL
70	024	631301		6	CLP	BT/LBLOWN IN MOLD-FRAG
70	025	640000		1		DRINKING GLASS
70	026	632400		1	ENG	BT/LMACHINE MADE-FRAG
70	027	600000		5	FRAG	GLASS/GENERAL
70	028	610000		15		FLAT GLASS,WINDOW
70	029	940001		1	ARMY MARK	LEAD FORM IDENTIFIABLE
70	030	940000		2		LEAD
70	031	810001		6		BONE/MAMMAL
70	032	861301		1	BUTTON	BONE WRKED/FORM IDENT
70	033	910000		1	UNIDENT	IRON
70	034	730002		1		MORTAR/MODERN
70	035	750000		1	B06 IRON	STONE/NATURAL
70	036	870004		1	CLINKER	CLINKER/COAL
70	037	750000		1	QUARTZ	STONE/NATURAL
70	038	750000		1	GRANITE	STONE/NATURAL
70	039	870004		4		CLINKER/COAL
70	040	000000		5	POSS LIMESTONE	UNIDENTIFIED ARTIFACT
70	041	820001		1		SHELL/OYSTER

LEVEL = E

71	001	133000		16		P-WARE/GENERAL
71	002	133129		1		P-WARE/ANNULAR/BANDED
71	003	133500	0032	1	GN	P-WARE/SHLEDG/GENERAL
71	004	130000		3	BURN	REFINED EARTHENWARE
71	005	133434		1		P-WARE/TRNSFRPR-UNGL BL
71	006	133434	0032	1		P-WARE/TRNSFRPR-UNGL BL
71	007	120002		2	CLR GLZ	CRS/INT PB GLZ

Specified Listing of
MAIN STREET AP44

sorted by: SQUAR+FEAT+LEVEL+ITEM

SAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
41	024	632400		2	BRT GN	BTL/MACHINE MADE-FRAG
41	025	632400		8	AMB	BTL/MACHINE MADE-FRAG
41	026	632100		1	CLR	BTL/MACHINE MADE-NECK
41	027	632400		12	CLR	BTL/MACHINE MADE-FRAG
41	028	632400		18	MLK BTL	BTL/MACHINE MADE-FRAG
41	029	631300		1	BL	BTL/BLOWN IN MOLD-FRAG
41	030	631300		50	CLR	BTL/BLOWN IN MOLD-FRAG
41	031	711000		1		NAIL/HANDWROUGHT
41	032	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
41	033	712000		1		NAIL/CUT
41	034	713000		2		NAIL/MODERN(WIRE)
41	035	710000		42		NAIL/GENERAL
41	036	910000		20	FLT	IRON
41	037	730002		2		MORTAR/MODERN
41	038	760000		3		BRICK
41	039	000000		1	CHALK LIKE - POSS LIMESTONE	UNIDENTIFIED ARTIFACT
41	040	980000		2	STYROFOAM	SYNTHETIC MATERIAL
41	041	820001		1		SHELL/OYSTER
41	042	812000		1		
41	043	811402		3		
41	044	610000		25		FLAT GLASS, WINDOW
41	045	980000		1	PLASTIC	SYNTHETIC MATERIAL
41	046	811402		1	BUTCHER SAWN	
41	047	870004		1	CLINKER	CLINKER/COAL
41	048	750000		1	QUARTZITE	STONE/NATURAL
41	049	750000		2	CHALK	STONE/NATURAL
41	050	000000		7	GN; ROCK-LIKE FRAGS	UNIDENTIFIED ARTIFACT
41	051	920000		1	SML; SEED SHAPED	BRASS
41	052	920001	9312	1	BUTTON	BRASS FORM IDENTIFIABLE
41	053	811312		3		

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

52	001	120002		1	CLR GLZ	CRS/INT PB GLZ
52	002	120002	0032	1	CLR GLZ	CRS/INT PB GLZ
52	003	120002		2	DK GLZ	CRS/INT PB GLZ
52	004	120004		2	RED BDY CLR GLZ INT.	CRS/INT-EXT PB GLZ
52	005	120004	0032	1	DK GLZ	CRS/INT-EXT PB GLZ
52	006	120004		2	DK GLZ	CRS/INT-EXT PB GLZ
52	007	130000		7	BURNT	REFINED EARTHENWARE
52	008	130000		2	NO GLZ	REFINED EARTHENWARE
52	009	132000	0032	2		CRMWR/GENERAL
52	010	132000		18		CRMWR/GENERAL
52	011	133000	0032	1		P-WARE/GENERAL
52	012	133000		8		P-WARE/GENERAL
52	013	133434	0032	2		P-WARE/TRNSFRPR-UNGL BL
52	014	133434		6		P-WARE/TRNSFRPR-UNGL BL
52	015	133128		1		P-WARE/ANNULAR/MOCHA
52	016	133129		1		P-WARE/ANNULAR/BANDED
52	017	133500		4	GN	P-WARE/SHLEOG/GENERAL
52	018	230000		3		CRS/BN BD ENGL BN GEN.
52	019	230500		1	SALT GLZ	CRS/BN BD OTHER
52	020	120009	9442	1		CRS/OTHER CRSWR ATTRIB
52	021	230500		1		CRS/BN BD OTHER
52	022	220000		1	GRY SALT GLZ	CRS/GY BD

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
52	023	112011	0032	2		REF/WHT SN GLZ
52	024	112000		1	NO GLZ	REF/SN GLZ
52	025	235000	0032	1		REF/WSG GENERAL
52	026	235000		3		REF/WSG GENERAL
52	027	310000		3		POR/CHINESE/GENERAL
52	028	310021	0032	2		POR/CHINESE,BLUE ON WHITE
52	029	310021		1		POR/CHINESE,BLUE ON WHITE
52	030	120000		1	BUFF BDY?	CRS EARTHENWARE
52	031	250000		1	LIKE JASPER W/GLZ + YEL DEC	HI FIRE/GENERAL
52	032	510000		2	FRAG	PIPE-BOWL/PLN
52	033	520004		2	FRAGS	PIPE-STEM/PLN 4/64"
52	034	730001		2		MORTAR/SHELL TEMPER
52	035	760000		1		BRICK
52	036	820001		3		SHELL/OYSTER
52	037	820002		1		SHELL/CLAM
52	038	811401		3		
52	039	811411		1	SCAPULA	
52	040	811000		4		
52	041	811402	4000	1		
52	042	520005		3		PIPE-STEM/PLN 5/64"
52	043	610000		97		FLAT GLASS,WINDOW
52	044	630083		12	DK OL GN	BOTTLE, ROUND FRAG
52	045	631300		2	BRIGHT BLUE	BTL/BLOWN IN MOLD-FRAG
52	046	632400		2	CLR	BTL/MACHINE MADE-FRAG
52	047	640000		2		DRINKING GLASS
52	048	641090		4		WINEGLASS FRAG
52	049	631300		2	AMBER	BTL/BLOWN IN MOLD-FRAG
52	050	621016		3	GN	MED PHIAL-18TH C.
52	051	600000		8	CLR FRAGS	GLASS/GENERAL
52	052	600000		2	GN FRAGS	GLASS/GENERAL
52	053	631300		2	CLR	BTL/BLOWN IN MOLD-FRAG
52	054	650000		1	MOLDED DEC	SERVING GLASS
52	055	600000		1	VRY THICK LT GN	GLASS/GENERAL
52	056	750000		1	PEBBLE	STONE/NATURAL
52	057	750000		1	FLINT PEBBLE	STONE/NATURAL
52	058	750000		1	SHALE FRAG	STONE/NATURAL
52	059	920001	9321	10	HAND WROUGHT	BRASS FORM IDENTIFIABLE
52	060	920001	9312	1		BRASS FORM IDENTIFIABLE
52	061	920001	9176	1	TACK HEAD	BRASS FORM IDENTIFIABLE
52	062	940000		1	DEC FLAT	LEAD
52	063	940000		1	WIRE	LEAD
52	064	950000	9312	1	TIN PLATED COPPER	OTHER METAL
52	065	870004		2		CLINKER/COAL
52	066	000000		14	PEA GRAVEL LIMESTONE	UNIDENTIFIED ARTIFACT
52	067	711001		17		NAIL/HNDWROUGHT-ROSE HEAD
52	068	712000		2		NAIL/CUT
52	069	710000		46		NAIL/GENERAL
52	070	910001		1	SPIKE	IRON FORM IDENTIFIABLE
52	071	910000		6		IRON
52	072	811312		5	BURNT?	
52	073	811142		1	CAVITY/BURNT	
52	074	812000		5	BURNT	
52	075	811402		12		
52	076	811311		2		

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
----- LEVEL = F -----						
347	001	120001		1		CRS/UNGLZ
347	002	132000		5		CRMWR/GENERAL
347	003	133000		2		P-WARE/GENERAL
347	004	133434		2		P-WARE/TRNSFRPR-UNGL BL
347	005	133221		1		P-WARE/HNDPT-UNDERGLZ BL
347	006	133221	0032	1	BLUE LINE	P-WARE/HNDPT-UNDERGLZ BL
347	007	134000		3		WHTWR/GENERAL
347	008	134434		1		WHTWR/TRNSFRPR-UNGL BL
347	009	134436	0032	1	GREEN	WHTWR/TRNSFRPR-UNGL 19 C
347	010	231000		1		REF/NOTTINGHAM
347	011	610000		1		FLAT GLASS, WINDOW
347	012	631300		1	AQUA	BTL/BLOWN IN MOLD-FRAG
347	013	631300		3	CLR	BTL/BLOWN IN MOLD-FRAG
347	014	630063		3	DK OL GN	BOTTLE, ROUND FRAG
347	015	640000		3		DRINKING GLASS
347	016	641090		2		WINEGLASS FRAG
347	017	600000		2	FROSTED	GLASS/GENERAL
347	018	650000		2	MOLDED DECO	SERVING GLASS
347	019	811402		1		
347	020	920001	9176	1		BRASS FORM IDENTIFIABLE
347	021	750000		9	BOG IRON	STONE/NATURAL
347	022	710000		16		NAIL/GENERAL

----- FEATURE = 14 -- LEVEL = a -----						
95	001	112000		1		REF/SN GLZ
95	002	310000		1		POR/CHINESE/GENERAL
95	003	340000		1	SEMI-PCLN POSS CONDUCTOR	POR/OTHER
95	004	120002		1	CLR GLZ-BUFF BOD	CRS/INT PB GLZ
95	005	120009		2	GREY SLIP BRN WASH	CRS/OTHER CRSWR ATTRIB
95	006	610000		4		FLAT GLASS, WINDOW
95	007	600000		1	WHT MLK GLS	GLASS/GENERAL
95	008	630063		1	DK OL GN	BOTTLE, ROUND FRAG
95	009	711900		1		NAIL/HANDWROUGHT
95	010	760000		2		BRICK
95	011	870004		1		CLINKER/COAL
95	012	810000		1		BONE/FRAGMENT
95	013	133000		1		P-WARE/GENERAL

SQUARE = 326W -- FEATURE = -- LEVEL = 0 -----						
92	001	132000		2		CRMWR/GENERAL
92	002	133000		2		P-WARE/GENERAL
92	003	133434		1		P-WARE/TRNSFRPR-UNGL BL
92	004	235000		1		REF/WSG GENERAL
92	005	235056	0032	1	DOT-DIA-BASKET	REF/WSG-MOLDED
92	006	340000		1	PLAIN	POR/OTHER
92	007	600000		4	MILK GLASS	GLASS/GENERAL
92	008	120009	8500	1		CRS/OTHER CRSWR ATTRIB
92	009	340000		1	ELEC/BATH FIXTURE	POR/OTHER
92	010	610000		4		FLAT GLASS, WINDOW
92	011	630063		1	DK OL GN	BOTTLE, ROUND FRAG
92	012	631300		17	CLR	BTL/BLOWN IN MOLD-FRAG
92	013	650000		6	CLR-POSS SERVING	SERVING GLASS

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
092	014	650000		8	CLR SERVING MOLDED	SERVING GLASS
092	015	600000		4	CLR FRAGS	GLASS/GENERAL
092	016	631100		2	MILK BOTTLE	BTL/BLOWN IN MOLD-NECK
092	017	631300		1	CLR W/LETTERING	BTL/BLOWN IN MOLD-FRAG
092	018	820001		4		SHELL/OYSTER
092	019	712000		4		NAIL/CUT
092	020	710000		2	UNIDENT	NAIL/GENERAL
092	021	910000		2	UNIDENT	IRON
092	022	811142		1		
092	023	940001		1	W/OR PAINT SPLOTCH	LEAD FORM IDENTIFIABLE
092	024	940000		1	W/ OR PAINT	LEAD
----- LEVEL = E -----						
093	001	112000		1	NO GLZ	REF/SN GLZ
093	002	132000		8		CRNWR/GENERAL
093	003	132000	0032	2	6-7" DIAM BOWL	CRNWR/GENERAL
093	004	133000		1		P-WARE/GENERAL
093	005	133000		1		P-WARE/GENERAL
093	006	133434		3		P-WARE/TRNSFRPR-UNGL BL
093	007	133221	0032	1	6" DIAM BOWL	P-WARE/HNDPT-UNDERGLZ BL
093	008	133500	0032	1	BLUE 10-12" DIAM	P-WARE/SHLEDG/GENERAL
093	009	133500	0032	2	GN NO DIAM AVAIL	P-WARE/SHLEDG/GENERAL
093	010	133222		1		P-WARE/POLYCHR (PEASANT)
093	011	120004		1	BLK GLZ	CRS/INT-EXT PB GLZ
093	012	130000		1	BURNT	REFINED EARTHENWARE
093	013	230000		1		CRS/BN BD ENGL BN GEN.
093	014	230500		1	OR INT-BN SALT GLZ	CRS/BN BD OTHER
093	015	130500		1	THICK BN SALT GLZ	
093	016	310000		4		POR/CHINESE/GENERAL
093	017	340000		1		POR/OTHER
093	018	340000		2	FIXTURES?	POR/OTHER
093	019	630083		4	OK OL GN	BOTTLE, ROUND FRAG
093	020	630083		1	VRY DARK	BOTTLE, ROUND FRAG
093	021	631300		14	CLR	BTL/BLOWN IN MOLD-FRAG
093	022	650000		9	POSS SERVING-CLR	SERVING GLASS
093	023	650000		8	SERVING MOLDED- CLR	SERVING GLASS
093	024	600000		1	CHIMNEY GLASS	GLASS/GENERAL
093	025	600000		10	CLR FRAGS	GLASS/GENERAL
093	026	600000		4	MILK GLASS	GLASS/GENERAL
093	027	640000		2		DRINKING GLASS
093	028	631300		1	AMBER	BTL/BLOWN IN MOLD-FRAG
093	029	641050		1	STEM	WINEGLASS STEM
093	030	610000		26		FLAT GLASS, WINDOW
093	031	811000		3	BURNED, CHIPPED	
093	032	811142	4000	3		
093	033	820001		1		SHELL/OYSTER
093	034	760000		6		BRICK
093	035	910001		2	BOG IRON	IRON FORM IDENTIFIABLE
093	036	750000		1	SLATE	STONE/NATURAL
093	037	870004		1	COAL	CLINKER/COAL
093	038	730001		1		MORTAR/SHELL TEMPER
093	039	840002		1		CHARCOAL
093	040	920001	9320	3		BRASS FORM IDENTIFIABLE
093		920001	9312	2		BRASS FORM IDENTIFIABLE

University of Maryland

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
93	042	920001	9305	1		BRASS FORM IDENTIFIABLE
93	043	960000		1	PLATTED-POSS BUCKLE	COPPER
93	044	520005		2		PIPE-STEM/PLN 5/64"
93	045	520001		1		
93	046	510000		1		PIPE-BOWL/PLN
93	047	711001		6		NAIL/HNDWROUGHT-ROSE HEAD
93	048	712000		1		NAIL/CUT
93	049	710000		5	UNIDENT	NAIL/GENERAL

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

02	001	112011		3		REF/WHT SN GLZ
02	002	132000		1		CRMWR/GENERAL
02	003	231000		1		REF/NOTTINGHAM
02	004	120009	9345	1	FRAG	CRS/OTHER CRSWR ATTRIB
02	005	112017		1	STIPPLER DEC-THIN	REF/BL-WHT SN GLZ
02	006	610000		2	AQ	FLAT GLASS, WINDOW
02	007	630062		1	DK OL GN	
02	008	630063		1	DK OL GN	
02	009	811000		3		
02	010	813000		1	SCALES	
02	011	820001		1	WHOLE	SHELL/OYSTER
02	012	730001		1		MORTAR/SHELL TEMPER
02	013	760000		1		BRICK
02	014	711001		2		NAIL/HNDWROUGHT-ROSE HEAD
02	015	710000		1		NAIL/GENERAL
02	016	910000		1		IRON
02	017	920001	9321	2	FRAGS	BRASS FORM IDENTIFIABLE

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

06	001	132000		1		CRMWR/GENERAL
06	002	132056	0032	1	BEADED	
06	003	235000	0032	1		REF/WSG GENERAL
06	004	310021		1		POR/CHINESE, BLUE ON WHITE
06	005	510000		1		PIPE-BOWL/PLN
06	006	610000		2	AQ	FLAT GLASS, WINDOW
06	007	630083		1	DK OL GN	BOTTLE, ROUND FRAG
06	008	631300		1	AQ	BTL/BLOWN IN MOLD-FRAG
06	009	641090		1	CLR	WINEGLASS FRAG
06	010	640000		1	CLR-RIM	DRINKING GLASS
06	011	811401		4		
06	012	820001		5	WHOLE	SHELL/OYSTER
06	013	820001		5	FRAGS	SHELL/OYSTER
06	014	730001		1		MORTAR/SHELL TEMPER
06	015	760000		3		BRICK
06	016	711001		1		NAIL/HNDWROUGHT-ROSE HEAD

----- FEATURE = 14 -----

----- LEVEL = A -----

01	001	112000		1		REF/SN GLZ
01	002	300000		1	NO DEC	POR/UNDISTINGUISHED
01	003	631300		1	AQ	BTL/BLOWN IN MOLD-FRAG
01	004	640000		1	CLR	DRINKING GLASS
01	005	600000		3	CLR-CRVD	GLASS/GENERAL
01	006	811000		2		
01	007	820001		6		SHELL/OYSTER

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
101	008	730001		3		MORTAR/SHELL TEMPER
101	009	730000		1		MORTAR
101	010	750000		2		STONE/NATURAL
101	011	750000		2	SLATE	STONE/NATURAL
101	012	910001		1	BOG IRON	IRON FORM IDENTIFIABLE
----- FEATURE = 15 -- LEVEL = a -----						
107	001	130000		2	THIN-NO GLZ	REFINED EARTHENWARE
107	002	910001		5	BOG IRON	IRON FORM IDENTIFIABLE
107	003	820001		1		SHELL/OYSTER
107	004	730001		1		MORTAR/SHELL TEMPER
- SQUARE = 326W.F13,14,15 -- FEATURE = 13 -- LEVEL = -----						
132	001	132000		4		CRMWR/GENERAL
132	002	130000		1	BURNT	REFINED EARTHENWARE
132	003	133000		1		P-WARE/GENERAL
132	004	133434		1		P-WARE/TRANSFRPR-UNGL BL
132	005	133500	0032	2	GN	P-WARE/SHLEDG/GENERAL
132	006	121100		1	BURNT	CRS/N. DEV GRAV TEMP
132	007	120003		1		CRS/EXT PB GLZ
132	008	120004		1		CRS/INT-EXT PB GLZ
132	009	310000		1		POR/CHINESE/GENERAL
132	010	321000	0032	1		POR/ENGLISH,BONE CHINA
132	011	230000	0032	1		CRS/BN BD ENGL BN GEN.
132	012	340000		1	ELEC FIXTURE	POR/OTHER
132	013	520000		1	UNMEAS	PIPE-UNMEASUREABLE STEM
132	014	520004		1		PIPE-STEM/PLN 4/64"
132	015	811402		4		
132	016	811312		2		
132	017	750000		11	BOG IRON	STONE/NATURAL
132	018	750000		3	SLATE	STONE/NATURAL
132	019	000000		15	POSS LIMESTONE/PEA GRAVEL	UNIDENTIFIED ARTIFACT
132	020	750000		5	QUARTZ PEBBLES, ETC...	STONE/NATURAL
132	021	870004		1		CLINKER/COAL
132	022	000000		5	FINED GRANED CEMENT	UNIDENTIFIED ARTIFACT
132	023	000000		2	PK; CHALK?	UNIDENTIFIED ARTIFACT
132	024	752005	9445	1		STONE/WORKED,OTHER
132	025	730001		1		MORTAR/SHELL TEMPER
132	026	730002		2		MORTAR/MODERN
132	027	760000		2		BRICK
132	028	950000		2	TINPLATED; FLAT PCS	OTHER METAL
132	029	711001		2		NAIL/HNDWROUGHT-ROSE HEAD
132	030	710000		4		NAIL/GENERAL
132	031	910000		5	LUMPS	IRON
132	032	950000		1	WIRE?	OTHER METAL
132	033	610000		29		FLAT GLASS,WINDOW
132	034	632400		7	AMC	BTL/MACHINE MADE-FRAG
132	035	632400		1	GN	BTL/MACHINE MADE-FRAG
132	036	632400		10	CLR	BTL/MACHINE MADE-FRAG
132	037	632100		1	CLR	BTL/MACHINE MADE-NECK
132	038	631300		1	BL	BTL/BLOWN IN MOLD-FRAG
132	039	631300		5	CLR	BTL/BLOWN IN MOLD-FRAG
132	040	630083		1	DK OL GN	BOTTLE, ROUND FRAG
132	041	600000		5	CHIM OR LIGHT BULB GLS	GLASS/GENERAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
32	042	650000		3	FLAT; MLD DEC	SERVING GLASS
32	043	640000		6		DRINKING GLASS
32	044	600000		3	GN FRAGS	GLASS/GENERAL
32	045	600000		26	CLR; FRAGS	GLASS/GENERAL
32	046	621016		2	LT GN	MED PHIAL-18TH C.
32	047	980000		1	WHT PLASTIC	SYNTHETIC MATERIAL
32	048	811312		1	BURNED	
SQUARE = 328 -- FEATURE = -- LEVEL = D -----						
15	001	120009		5	BUFF BOY-NO GLZ	CRS/OTHER CRSWR ATTRIB
15	002	120002		1	YELLOW BN GLZ BUFF BDY	CRS/INT PB GLZ
15	003	120004		1	BN GLZ	CRS/INT-EXT PB GLZ
15	004	310021		1		POR/CHINESE,BLUE ON WHITE
15	005	112011		2		REF/WHT SN GLZ
15	006	235000		3		REF/WSG GENERAL
15	007	120009		1	REDWARE	CRS/OTHER CRSWR ATTRIB
15	008	132000		2		CRMWR/GENERAL
15	009	133000		2		P-WARE/GENERAL
15	010	340000		4	SEMI-PLN-BATHROOM FIXTURE	POR/OTHER
15	011	340000		1	BN GLZ-BATHROOM FIXTURE	POR/OTHER
15	012	520005		1		PIPE-STEM/PLN 5/64"
15	013	520006		1		PIPE-STEM/PLN 6/64"
15	014	510000		2		PIPE-BOWL/PLN
15	015	631300		25	CLR	BTL/BLOWN IN MOLD-FRAG
15	016	631300		5	CLR MLD	BTL/BLOWN IN MOLD-FRAG
15	017	640000		4	CLR	DRINKING GLASS
15	018	632400		36	CLR	BTL/MACHINE MADE-FRAG
15	019	632400		7	CLR MLD	BTL/MACHINE MADE-FRAG
15	020	632400		9	AMBER	BTL/MACHINE MADE-FRAG
15	021	630083		4	DK OL GN	BOTTLE, ROUND FRAG
15	022	621016		1		MED PHIAL-18TH C.
15	023	632400		7	GN	BTL/MACHINE MADE-FRAG
15	024	600000		19	MLK GLS	GLASS/GENERAL
15	025	600000		19		GLASS/GENERAL
15	026	610000		59		FLAT GLASS,WINDOW
15	027	712000		51		NAIL/CUT
15	028	711000		23		NAIL/HANDWROUGHT
15	029	713000		37		NAIL/MODERN(WIRE)
15	030	710000		125		NAIL/GENERAL
15	031	910001		1	EYE HOOK	IRON FORM IDENTIFIABLE
15	032	910000		4		IRON
15	033	950000		1		OTHER METAL
15	034	940000		1		LEAD
15	035	820001		1		SHELL/OYSTER
15	036	820000		6	OYSTER	SHELL/FRAGMENT
15	037	960001		1	STRAIGHT PIN	COPPER FORM IDENTIFIABLE
15	038	730001		1		MORTAR/SHELL TEMPER
15	039	980000		8	POSS RED RUBBER	SYNTHETIC MATERIAL
15	040	980000		2	RUBBER	SYNTHETIC MATERIAL
15	041	870004		5		CLINKER/COAL
15	042	870002		7		SEEDS/NUTS (SPECIFY)
15	043	750000		1	QUARTZ	STONE/NATURAL
15	044	000000		6		UNIDENTIFIED ARTIFACT
15	045	750000		1	STONE	STONE/NATURAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
15	046	760000		5	FRAGS	BRICK
15	047	810001		3		BONE/MAMMAL
15	048	980000		4	POSS ASPHALT	SYNTHETIC MATERIAL
----- LEVEL = E -----						
19	001	120002		2	CLR GLZ	CRS/INT PB GLZ
19	002	120002		1	SAND TEMPERED; GREENISH GLZ	CRS/INT PB GLZ
19	003	120004		2	SAND TEMPERED; GREENISH GLZ	CRS/INT-EXT PB GLZ
19	004	120004	0035	1	DK BRN GLZ	CRS/INT-EXT PB GLZ
19	005	120004	0035	1	SAND TEMPERED; GREENISH GLZ	CRS/INT-EXT PB GLZ
19	006	132000		1		CRMWR/GENERAL
19	007	112000		1	NO GLZ	REF/SN GLZ
19	008	130000		1	NO GLZ	REFINED EARTHENWARE
19	009	230000		4		CRS/BN BD ENGL BN GEN.
19	010	310000		1		POR/CHINESE/GENERAL
19	011	310043	0032	1	MOLDED CHEVRON PATTERN	POR/OTHER CHINESE
19	012	310000		1		POR/CHINESE/GENERAL
19	013	340000		3	SEMI-PCLN; POSS ELEC. INSULATOR	POR/OTHER
19	014	340000		1	NO GLZ	POR/OTHER
19	015	130000		1	BURNED	REFINED EARTHENWARE
19	016	610000		10		FLAT GLASS, WINDOW
19	017	600000		4	MLK GLASS	GLASS/GENERAL
19	018	630083		10	DK OL GN	BOTTLE, ROUND FRAG
19	019	632400		1	BRIGHT GREEN	BTL/MACHINE MADE-FRAG
19	020	632400		1	AMBER	BTL/MACHINE MADE-FRAG
19	021	632400		2	CLR	BTL/MACHINE MADE-FRAG
19	022	621016		1	LT GN; RIM	MED PHIAL-18TH C.
19	023	631200		2	CLR	BTL/BLOWN IN MOLD-BASE
19	024	631300		20	CLR	BTL/BLOWN IN MOLD-FRAG
19	025	650000		17	CLR; MOLDED PATTERN	SERVING GLASS
19	026	650000		1	LT GN; VERY THICK	SERVING GLASS
19	027	640000		2	CLR	DRINKING GLASS
19	028	710000		88	UNIDENT	NAIL/GENERAL
19	029	711000		16		NAIL/HANDWROUGHT
19	030	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
19	031	712000		13		NAIL/CUT
19	032	713000		5		NAIL/MODERN(WIRE)
19	033	730002		1		MORTAR/MODERN
19	034	760000		4	FRAGS	BRICK
19	035	750000		1	SLATE	STONE/NATURAL
19	036	820001		2		SHELL/OYSTER
19	037	870002		2		SEEDS/NUTS (SPECIFY)
19	038	810001		3		BONE/MAMMAL
19	039	810004		2		BONE/TEETH
19	040	870004		1		CLINKER/COAL
19	041	750000		2	BOG IRON	STONE/NATURAL
19	042	750000		2	POSS LIMESTONE	STONE/NATURAL
19	043	920001	9312	1		BRASS FORM IDENTIFIABLE
19	044	920001	9305	2		BRASS FORM IDENTIFIABLE
----- LEVEL = F -----						
21	001	236500		1		HI FIRE/PB GLZ REF ROWR
21	002	630083		25	DK OL GN	BOTTLE, ROUND FRAG
21	003	610000		4		FLAT GLASS, WINDOW

Specified Listing of
MAIN STREET AP44
Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
21	004	710000		1		NAIL/GENERAL
----- LEVEL = G -----						
26	001	120002		1	RED BODY;INT CLR GLZ	CRS/INT PB GLZ
26	002	220009		1	EXT DK BL GLZ -THIN	CRS/GY BD OTHER
26	003	610000		1	DK OL GN	FLAT GLASS,WINDOW
26	004	630083		12	DK OL GN	BOTTLE, ROUND FRAG
26	005	631300		1	?-POSS MED GREEN	BTL/BLOWN IN MOLD-FRAG
26	006	630073		6		CASE BOTTLE,SQ.,FRAG
26	007	810002		2		BONE/BIRD
26	008	810000		4	UNIDENT	BONE/FRAGMENT
26	009	810001		7		BONE/MAMMAL
26	010	910000		1	UNIDENT	IRON
----- LEVEL = H -----						
29	001	112011		1		REF/WHT SN GLZ
----- FEATURE = 83 -- LEVEL = a -----						
20	001	236500		1		HI FIRE/PB GLZ REF ROWR
20	002	630083		5	DK OL GN	BOTTLE, ROUND FRAG
----- FEATURE = 105 -- LEVEL = a -----						
22	001	120002		3	SAND TEMP. OR/GRN GLZ	CRS/INT PB GLZ
22	002	120003		1		CRS/EXT PB GLZ
22	003	120004		2		CRS/INT-EXT PB GLZ
22	004	112000		1		REF/SN GLZ
22	005	112011		1		REF/WHT SN GLZ
22	006	230000		1		CRS/BN BD ENGL BN GEN.
22	007	221050		1		CRS/GY BD RHEN BL/GY INCS
22	008	235052		1	CROWN SPRIGMOLDED OR	
22	009	310021		12		POR/CHINESE,BLUE ON WHITE
22	010	310021	0032	2		POR/CHINESE,BLUE ON WHITE
22	011	310000	0032	1		POR/CHINESE/GENERAL
22	012	310000		1		POR/CHINESE/GENERAL
22	013	340000		1	VERY THIN-PCLN?	POR/OTHER
22	014	520006		1		PIPE-STEM/PLN 6/64"
22	015	630082		3	DK OL GN	BOTTLE, ROUND BASE
22	016	630082		2	DK OL GN-WHOLE BASES	BOTTLE, ROUND BASE
22	017	630081		1	DK OL GN	BOTTLE, ROUND NECK
22	018	630083		52	DK OL GN	BOTTLE, ROUND FRAG
22	019	630073		4	DK OL GN	CASE BOTTLE,SQ.,FRAG
22	020	621016		1	GN	MED PHIAL-18TH C.
22	021	650000		1	MOLDED DEC GLASS	SERVING GLASS
22	022	920001	9416	1	LG & DEC (FANCY)	BRASS FORM IDENTIFIABLE
22	023	750000		1	GRANITE	STONE/NATURAL
22	024	610000		1		FLAT GLASS,WINDOW
22	025	810001		23		BONE/MAMMAL
22	026	810004		1		BONE/TEETH
22	027	810000		19		BONE/FRAGMENT
22	028	820001		3		SHELL/OYSTER
22	029	710000		14		NAIL/GENERAL
22	030	910000		1	KNIFE?	IRON
22	031	910000		1	LUMP	IRON
22	032	910000		1	HANDLE-COFFIN?	IRON

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
----- FEATURE = 83 -- LEVEL = a -----						
20	003	630081		1	OK OL GN	BOTTLE, ROUND NECK
SQUARE = 329 -- FEATURE = -- LEVEL = D -----						
68	001	120002	0032	1	RED BODY CLR GLZ	CRS/INT PB GLZ
68	002	132200		1	GN STRIPES POSS BLK DEC	CRMWR/HNDPTD/GENERAL
68	003	133221		1		P-WARE/HNDPT-UNDERGLZ BL
68	004	133500	0032	1	BL	P-WARE/SHLEDG/GENERAL
68	005	133500		1	BL; RIM BROKEN OFF	P-WARE/SHLEDG/GENERAL
68	006	235000		3		REF/WSG GENERAL
68	007	120001	8500	2		CRS/UNGLZ
68	008	230500		2	BUFF BODY	CRS/BN BD OTHER
68	009	340000		7	POSS ELECT OR BATHROOM	POR/OTHER
68	010	600000		31	MILK GLASS	GLASS/GENERAL
68	011	630083		20	OK OL GN	BOTTLE, ROUND FRAG
68	012	632400		25	AM	BTL/MACHINE MADE-FRAG
68	013	631300		1	AMB; MOLDED DEC	BTL/BLOWN IN MOLD-FRAG
68	014	650000		4	CLR; MOLDED SUNBURST	SERVING GLASS
68	015	600000		1	CLR; GLASS MOLDED DEC	GLASS/GENERAL
68	016	631300		48	CLR	BTL/BLOWN IN MOLD-FRAG
68	017	640000		11	CLR; FRASS	DRINKING GLASS
68	018	632400		24	CLR	BTL/MACHINE MADE-FRAG
68	019	632400		1	CLR; EMB "P"	BTL/MACHINE MADE-FRAG
68	020	632100		3	CLR	BTL/MACHINE MADE-NECK
68	021	640000		1	CLR THICK	DRINKING GLASS
68	022	632400		4	BRIGHT GN	BTL/MACHINE MADE-FRAG
68	023	600000		52	CLR; UNIDENT FRAGS	GLASS/GENERAL
68	024	610000		110		FLAT GLASS, WINDOW
68	025	881000		1	WORKED; POSS MOTHER-OF-PEARL	SHELL/WORKED OR SHAPED
68	026	820000		3	MUSSEL SHELL FRAGS	SHELL/FRAGMENT
68	027	711001		2		NAIL/HNDWROUGHT-ROSE HEAD
68	028	711000		32		NAIL/HANDWROUGHT
68	029	711000		1	TACK	NAIL/HANDWROUGHT
68	030	712000		20		NAIL/CUT
68	031	713000		12		NAIL/MODERN(WIRE)
68	032	710000		179	UNIDENT	NAIL/GENERAL
68	033	750000		7	UNIDENT	STONE/NATURAL
68	034	722000		2		PLASTER/MODERN
68	035	810001		5		BONE/MAMMAL
68	036	132000		2		CRMWR/GENERAL
68	037	133000		2		P-WARE/GENERAL
68	038	133434		2		P-WARE/TRNSFRPR-UNGL BL
68	039	136000	0032	1		HI FIRE/IRONSTONE/GENERAL
68	040	134434		2		WHTWR/TRNSFRPR-UNGL BL
68	041	134433		2		WHTWR/TRNSFRPR BLK
68	042	310000		4		POR/CHINESE/GENERAL
68	043	310021		2		POR/CHINESE, BLUE ON WHITE
68	044	310034	0032	1	RD OVRGLZ	
68	045	220009		1	GY/BUFF BODY	CRS/GY BD OTHER
68	046	120009	0032	1	BRIGHT GN GLZ; BUFF BODY	CRS/OTHER CRSWR ATTRIB
68	047	960001		1	WIRE	COPPER FORM IDENTIFIABLE
68	048	970000		1	LIGHTBULB	SILVER
68	049	920001		1	PENCIL TOP	BRASS FORM IDENTIFIABLE

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
68	050	980000		1	BLK RUBBER/PLASTIC	SYNTHETIC MATERIAL
68	051	943000		1		LEAD PRINTING TYPE
68	052	631200		1	CLR - SQUARE	BTL/BLOWN IN MOLD-BASE
68	053	631300		2	LT GN	BTL/BLOWN IN MOLD-FRAG
68	054	631300		1	BL	BTL/BLOWN IN MOLD-FRAG
68	055	650000		1	LRG MOLDED HANDLE	SERVING GLASS
68	056	650000		1	CUT?	SERVING GLASS
68	057	600000		1	TUBE	GLASS/GENERAL
68	058	510000		1		PIPE-BOWL/PLN
68	059	760000		3	FRAGS	BRICK
68	060	000000		15	POSS LIMESTONE	UNIDENTIFIED ARTIFACT
68	061	910000		2	DISCS	IRON
68	062	910000		6	LUMPS	IRON
----- LEVEL = E -----						
76	001	120001	8500	4		CRS/UNGLZ
76	002	120001	8500	1	RIN	CRS/UNGLZ
76	003	120001		2	RDBOD	CRS/UNGLZ
76	004	120001	0032	2	RDBOD	CRS/UNGLZ
76	005	120001	0035	1	RDBOD	CRS/UNGLZ
76	006	120003		2	DK BN GLZ	CRS/EXT PB GLZ
76	007	120002		1	CLR GLZ	CRS/INT PB GLZ
76	008	120002	0032	1	CLR GLZ	CRS/INT PB GLZ
76	009	120004		1	BN GLZ	CRS/INT-EXT PB GLZ
76	010	121100		3		CRS/N. DEV GRAV TEMP
76	011	129400	0032	1	YW W/ DK BN DOTS	SLPWR/CHBD & DOT
76	012	112011		5		REF/WHT SN GLZ
76	013	112017		5		REF/BL-WHT SN GLZ
76	014	112000		10	NO GLZ	REF/SN GLZ
76	015	112011		7	GLZ ONLY	REF/WHT SN GLZ
76	016	112017		3	GLZ ONLY	REF/BL-WHT SN GLZ
76	017	132000		1		CRMWR/GENERAL
76	018	132000	0032	2		CRMWR/GENERAL
76	019	132000	0035	1		CRMWR/GENERAL
76	020	130000		4	BURNED; POSS CRNWRE	REFINED EARTHENWARE
76	021	133000		3		P-WARE/GENERAL
76	022	133221		2		P-WARE/HNDPT-UNDERGLZ BL
76	023	133200		1	GN; POSS SHELL EDGE	P-WARE/HNDPT GENERAL
76	024	133222		1	OL GN	P-WARE/POLYCHR (PEASANT)
76	025	113200		8	NO GLZ	REF/OTHER SN GLZ
76	026	134000		2		WHTWR/GENERAL
76	027	134436		1	BRT GN	WHTWR/TRNSFRPR-UNGL 19 C
76	028	120009		1	SEWER PIPE	CRS/OTHER CRSWR ATTRIB
76	029	120009		1	LT BUFF BDY; DK GLZ	CRS/OTHER CRSWR ATTRIB
76	030	230000		1		CRS/BN BD ENGL BN GEN.
76	031	230000	0032	1		CRS/BN BD ENGL BN GEN.
76	032	230500		3	BUFF BOD; CLR GLZ	CRS/BN BD OTHER
76	033	230500	0035	1	BUFF BOD; CLR GLZ	CRS/BN BD OTHER
76	034	220009	0035	1	CLR GLZ	CRS/GY BD OTHER
76	035	220009		1	CLR GLZ	CRS/GY BD OTHER
76	036	220009		3	THICK GY GLZ	CRS/GY BD OTHER
76	037	235000		5		REF/WSG GENERAL
76	038	235000	0035	1		REF/WSG GENERAL
76	039	235000		1	MLD	REF/WSG GENERAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUARE+FEET+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
76	040	310000	0032	4		POR/CHINESE/GENERAL
76	041	310000	0031	1		POR/CHINESE/GENERAL
76	042	310000		8		POR/CHINESE/GENERAL
76	043	310021		12		POR/CHINESE,BLUE ON WHITE
76	044	310021	0032	5		POR/CHINESE,BLUE ON WHITE
76	045	310043	0035	1	GN & PK OVRGLZ ROSES	POR/OTHER CHINESE
76	046	340000		11	SEMI-PCLN	POR/OTHER
76	047	120009	9442	4		CRS/OTHER CRSWR ATTRIB
76	048	600000	9442	1	BL & WHT	GLASS/GENERAL
76	049	820001		26		SHELL/OYSTER
76	050	840002		10		CHARCOAL
76	051	840000		12		WOOD/BUILDING RELATED
76	052	000000		45	POSS LIMESTONE	UNIDENTIFIED ARTIFACT
76	053	870004		30		CLINKER/COAL
76	054	750000		5	GRANITE	STONE/NATURAL
76	055	750000		7	PEBBLE	STONE/NATURAL
76	056	750000		2	SLATE	STONE/NATURAL
76	057	750000		3	BOG IRON	STONE/NATURAL
76	058	750000		3	QUARTZITE	STONE/NATURAL
76	059	760000		25		BRICK
76	060	730001		12		MORTAR/SHELL TEMPER
76	061	730002		11		MORTAR/MODERN
76	062	730000		4	MORTAR?	MORTAR
76	063	910000		4	FRAGS	IRON
76	064	910000		1	VRY LG PC	IRON
76	065	980000		1	ELEC 'STANDOFF'; HOOK & PCLN	SYNTHETIC MATERIAL
76	066	000000		1	CORRODED GRAPHITE ROD	UNIDENTIFIED ARTIFACT
76	067	940000		4	LATTICE WORK	LEAD
76	068	940000		1	DISK	LEAD
76	069	960001		2	WIRE	COPPER FORM IDENTIFIABLE
76	070	920000		1	DISK - WASHER?	BRASS
76	071	940000		1	FRAG	LEAD
76	072	950000		1	SML SEAL	OTHER METAL
76	073	610000		91		FLAT GLASS,WINDOW
76	074	610000		1	VRY THICK	FLAT GLASS,WINDOW
76	075	510000		9		PIPE-BOWL/PLN
76	076	520005		8		PIPE-STEM/PLN 5/64"
76	077	520006		2		PIPE-STEM/PLN 6/64"
76	078	520005		1	STEM W/ BOWL NECK	PIPE-STEM/PLN 5/64"
76	079	500000		5	FRAGS; STEMS	PIPE/GENERAL
76	080	811412		3		
76	081	811422		2		
76	082	811141	1000	1		
76	083	811132	6000	1	W/ 4 TEETH	
76	084	920001		1	ELEC SCREW & BRACKET	BRASS FORM IDENTIFIABLE
76	085	910000		2	CONGLOM	IRON
76	086	980000		7	ASPHALT TILE?	SYNTHETIC MATERIAL
76	087	980000		8	TAR? CONGLOM (SMELLS)	SYNTHETIC MATERIAL
76	088	980000		1	BLK RUBBER	SYNTHETIC MATERIAL
76	089	980000		1	BLK CAP; PLASTIC	SYNTHETIC MATERIAL
76	090	710000		100	(EST)	NAIL/GENERAL
76	091	712000		20	(EST)	NAIL/CUT
76	092	711000		6	(EST)	NAIL/HANDWROUGHT
76	093	713000		22	(EST)	NAIL/MODERN(WIRE)

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
276	094	630083		12	(EST)	BOTTLE, ROUND FRAG
276	095	632400		23	AMB (EST)	BTL/MACHINE MADE-FRAG
276	096	632400		60	CLR (EST)	BTL/MACHINE MADE-FRAG
276	097	600000		30	MLKGLS (EST)	GLASS/GENERAL
276	098	632400		14	GN (EST)	BTL/MACHINE MADE-FRAG
276	099	631300		36	CLR (EST)	BTL/BLOWN IN MOLD-FRAG
276	100	631300		17	LT GN (EST)	BTL/BLOWN IN MOLD-FRAG
276	101	640000		8	(EST)	DRINKING GLASS
276	102	600000		5	CHIMNY GLS (EST)	GLASS/GENERAL
276	103	632100		2	CLR (EST)	BTL/MACHINE MADE-NECK
276	104	650000		8	MLD (EST)	SERVING GLASS
276	105	340000		1	BUTTON?	POR/OTHER
276	106	980000		1	PLASTIC STEM (CIGAR?)	SYNTHETIC MATERIAL
276	107	630073		1	VRY PATINATED	CASE BOTTLE, SQ., FRAG
276	108	811422	4000	1		
276	109	812000		5		
276	110	811140		2		
276	111	811332		1		
276	112	811112		3		
276	113	811000		2	STERNUM?	
276	114	811402		30		
276	115	811312		36		
276	116	811000		25		
276	117	000000		1	BURNED; WORKED BONE?	UNIDENTIFIED ARTIFACT

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

85	001	120001		3		CRS/UNGLZ
85	002	120002	0032	2	CLR GLZ	CRS/INT PB GLZ
85	003	120002		2	CLR GLZ	CRS/INT PB GLZ
85	004	120004		6	CLR GLZ	CRS/INT-EXT PB GLZ
85	005	122000	0032	1		CRS/BUCKLEY
85	006	122000		2		CRS/BUCKLEY
85	007	112000		27	NO GLZ	REF/SN GLZ
85	008	112000		31	GLZ ONLY	REF/SN GLZ
85	009	112011		15		REF/WHT SN GLZ
85	010	112017		5		REF/BL-WHT SN GLZ
85	011	112017	0032	4	BN RIM	REF/BL-WHT SN GLZ
85	012	132000		1	VRY SML FRAG	CRMWR/GENERAL
85	013	121100		1		CRS/N. DEV GRAV TEMP
85	014	220009		3	POSS DUTCH	CRS/GY BD OTHER
85	015	221052		1		
85	016	220009		1	POSS RHENISH	CRS/GY BD OTHER
85	017	231000		2		REF/NOTTINGHAM
85	018	235100	0032	1	BN RIM	REF/WSG-SLP DIP
85	019	230000		9		CRS/BN BD ENGL BN GEN.
85	020	235000	0032	1		REF/WSG GENERAL
85	021	235000		5		REF/WSG GENERAL
85	022	235056		1	SHIPS	REF/WSG-MOLDED
85	023	235056		2	LINES	REF/WSG-MOLDED
85	024	310000	0032	2		POR/CHINESE/GENERAL
85	025	310021		3		POR/CHINESE, BLUE ON WHITE
85	026	310000		1	QVRGLZ OFF	POR/CHINESE/GENERAL
85	027	340000		1		POR/OTHER
85	028	200000		1	POSS BUCKLEY; RDBOD	CRS/STONEWARE

Specified Listing of
MAIN STREET AP44

Sorted by= SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
85	029	510000		15		PIPE-BOWL/PLN
85	030	520004		1	FRAG	PIPE-STEM/PLN 4/64"
85	031	520004		3		PIPE-STEM/PLN 4/64"
85	032	520005		12		PIPE-STEM/PLN 5/64"
85	033	520006		8		PIPE-STEM/PLN 6/64"
85	034	520007		4		PIPE-STEM/PLN 7/64"
85	035	520005		1	MAKER,S MARK D T 8 ON FOOT	PIPE-STEM/PLN 5/64"
85	036	610000		14	LT GN	FLAT GLASS,WINDOW
85	037	610000		4	CLR	FLAT GLASS,WINDOW
85	038	630083		170	DK OL GN	BOTTLE, ROUND FRAG
85	039	630082		4	DK OL GN	BOTTLE, ROUND BASE
85	040	630081		3	DK OL GN	BOTTLE, ROUND NECK
85	041	630083		2	DK OL GN; POSS BASE	BOTTLE, ROUND FRAG
85	042	631300		4	CLR	BTL/BLOWN IN MOLD-FRAG
85	043	632400		5	CLR	BTL/MACHINE MADE-FRAG
85	044	632100		1	CLR	BTL/MACHINE MADE-NECK
85	045	640000		3	CLR	DRINKING GLASS
85	046	632400		1	GN	BTL/MACHINE MADE-FRAG
85	047	641090		6	CLR	WINEGLASS FRAG
85	048	641091		1	CLR	WINEGLASS BOWL
85	049	641085		1	CLR	WINEGLASS BASE
85	050	710000		74		NAIL/GENERAL
85	051	710000		1	SHELL ATTACHED	NAIL/GENERAL
85	052	711000		4		NAIL/HANDWROUGHT
85	053	712000		1		NAIL/CUT
85	054	713000		1		NAIL/MODERN(WIRE)
85	055	730001		9		MORTAR/SHELL TEMPER
85	056	750000		17		STONE/NATURAL
85	057	760000		26		BRICK
85	058	760001		10		WALL BRICK
85	059	811401	1000	1		
85	060	811142	6000	9		
85	061	820001		21		SHELL/OYSTER
85	062	870004		17		CLINKER/COAL
85	063	000000		12	POSS LIMESTONE	UNIDENTIFIED ARTIFACT
85	064	910001		2	SPIKES	IRON FORM IDENTIFIABLE
85	065	910000		1		IRON
85	066	940000		3		LEAD
85	067	121100		1		CRS/N. DEV GRAV TEMP
85	068	811421	1000	1		
85	069	811422	4000	1		
85	070	811401	1000	2		
85	071	811402		1		
85	072	811411	1000	1		
85	073	811421		1		
85	074	811421	1000	1		
85	075	811422	4000	2		
85	076	811412		3		
85	077	811112		3		
85	078	811422	4000	1		
85	079	870004		2	CLINKER	CLINKER/COAL
85	080	811402	4000	1		
85	081	811411	1000	1		
85	082	811411	1000	1		

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
285	083	600073		4	FLT; PATINATED	
285	084	813000		1	DRUMFISH JAW	
285	085	820001		1		SHELL/OYSTER
285	086	710000		1		NAIL/GENERAL
285	087	910000		1	CORRODED IRON; UNIDENT	IRON
285	088	000000		1	GN	UNIDENTIFIED ARTIFACT
285	089	630083		1	DK OL GN	BOTTLE, ROUND FRAG
285	090	811332		1		
285	091	811422	4000	1	UNFUSED	
285	092	811141	1000	1		
285	093	811142	4000	1		
285	094	811140		2		
285	095	811312		136		
285	096	811400		160		
285	097	811212	4000	1		
285	098	812000		16		
285	099	750000		1	BOG IRON	STONE/NATURAL
285	100	811130		6		
285	101	811200		7		
285	102	813000		1		
285	103	811000		280		

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

10	001	112011		1		REF/WHT SN GLZ
10	002	112017		2		REF/BL-WHT SN GLZ
10	003	510000		1		PIPE-BOWL/PLN
10	004	520000		1		PIPE-STEM/PLN 6/64"
10	005	610000		5		FLAT GLASS, WINDOW
10	006	630083		12	DK OL GN	BOTTLE, ROUND FRAG
10	007	640000		1	CLR	DRINKING GLASS
10	008	812000		4		
10	009	820001		5	BURNED	SHELL/OYSTER
10	010	760000		1		BRICK
10	011	750000		9	BOG IRON	STONE/NATURAL
10	012	840002		6		CHARCOAL
10	013	750000		1	COAL CLINKER	STONE/NATURAL
10	014	910000		3		IRON
10	015	811402		5	3 BURNED	
10	016	811422	4000	1	BURNED	

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

84	001	870004		2		CLINKER/COAL

----- FEATURE = 66 -----

----- LEVEL = a N -----

69	001	120004		1	RED BODY; DK BRN GLZ	CRS/INT-EXT PB GLZ
69	002	133000		1		P-WARE/GENERAL
69	003	230000		2		CRS/EN BD ENGL BN GEN.
69	004	235000	0032	2		REF/WSG GENERAL
69	005	130000		1	BURNT UNIDENT	REFINED EARTHENWARE
69	006	000000		2	POSS LIMESTONE; CHALKY	UNIDENTIFIED ARTIFACT
69	007	520000		2	NEEDS TO BE MEASURED	PIPE-UNMEASUREABLE STEM
69	008	510000		1		PIPE-BOWL/PLN
69	009	600000		1	MILK GLASS	GLASS/GENERAL
69	010	630083		15	DK OL GN	BOTTLE, ROUND FRAG

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0269	011	630083		1	DK OL GN; KICK-UP	BOTTLE, ROUND FRAG
0269	012	631300		1	CLR	BTL/BLOWN IN MOLD-FRAG
0269	013	610000		6		FLAT GLASS, WINDOW
0269	014	650000		1	CLR; MOLDED DEC	SERVING GLASS
0269	015	640000		1	CLR; FRAG	DRINKING GLASS
0269	016	920000		1		BRASS
0269	017	920001	9312	1	TWO PIECE BUTTON	BRASS FORM IDENTIFIABLE
0269	018	811312		2		
0269	019	711000		5		NAIL/HANDWROUGHT
0269	020	712000		3		NAIL/CUT
0269	021	710000		66	UNIDENT	NAIL/GENERAL
0269	022	910000		1		IRON
0269	023	760000		3	FRAGS	BRICK
0269	024	820001		7		SHELL/OYSTER
0269	025	750000		11	BOG IRON	STONE/NATURAL
0269	026	811402		2	BURNED	
0269	027	760001		1	GLZD	WALL BRICK
0269	028	750000		2	GRANITE	STONE/NATURAL

----- LEVEL = a S -----

0298	001	120004		2		CRS/INT-EXT PB GLZ
0298	002	133000		1		P-WARE/GENERAL
0298	003	133500	0032	1	GN GLZ	P-WARE/SHLEDG/GENERAL
0298	004	230000		4		CRS/BN BD ENGL BN GEN.
0298	005	235000		1		REF/MSG GENERAL
0298	006	340000		1	ELEC FIXTURE	POR/OTHER
0298	007	600000		1	MILK	GLASS/GENERAL
0298	008	610000		8	LT GN	FLAT GLASS, WINDOW
0298	009	630083		10	DK OL GN	BOTTLE, ROUND FRAG
0298	010	630082		1	DK OL GN	BOTTLE, ROUND BASE
0298	011	631300		1	BN	BTL/BLOWN IN MOLD-FRAG
0298	012	631300		2	CLR	BTL/BLOWN IN MOLD-FRAG
0298	013	710000		10		NAIL/GENERAL
0298	014	711000		1		NAIL/HANDWROUGHT
0298	015	730001		6		MORTAR/SHELL TEMPER
0298	016	000000		30	UNIDENT	UNIDENTIFIED ARTIFACT
0298	017	750000		9	BOG IRON	STONE/NATURAL
0298	018	750000		27	GRANITE	STONE/NATURAL
0298	019	750000		5	QUARTZITE	STONE/NATURAL
0298	020	760000		8		BRICK
0298	021	811002		5		
0298	022	820001		19		SHELL/OYSTER
0298	023	870004		10		CLINKER/COAL
0298	024	132000		2		CRMWR/GENERAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
SQUARE = 330 -- FEATURE = -- LEVEL = E -----						
79	001	112011		1		REF/WHT SN GLZ
79	002	710000		6	UNIDENT	NAIL/GENERAL
79	003	810001		19		BONE/MAMMAL
79	004	870004		3		CLINKER/COAL
79	005	870004		1	CLINKER	CLINKER/COAL
79	006	730002		1		MORTAR/MODERN
79	007	750000		2	UNIDENT	STONE/NATURAL
79	008	820001		1	FRAG BURNED	SHELL/OYSTER
----- LEVEL = F -----						
81	001	120004		1	RD BOD; CL GLZ	CRS/INT-EXT PB GLZ
81	002	112011		1		REF/WHT SN GLZ
81	003	112011	0035	2		REF/WHT SN GLZ
81	004	810001		46		BONE/MAMMAL
81	005	510000		1		PIPE-BOWL/PLN
81	006	820001		14	FRAGS	SHELL/OYSTER
81	007	710000		2	UNIDENT	NAIL/GENERAL
81	008	910000		1	UNIDENT	IRON
81	009	750000		5	BOG IRON	STONE/NATURAL
----- LEVEL = G -----						
83	001	112011	0035	1		REF/WHT SN GLZ
83	002	810001		1		BONE/MAMMAL
83	003	750000		4	BOG IRON	STONE/NATURAL
83	004	760000		1		BRICK
83	005	870004		1		CLINKER/COAL
83	006	711000		1		NAIL/HANDWROUGHT
SQUARE = 333 -- FEATURE = -- LEVEL = D -----						
50	001	132000		1		CRMWR/GENERAL
50	002	235000		1		REF/WSG GENERAL
50	003	610000		23		FLAT GLASS, WINDOW
50	004	600000		1	MILK GLASS	GLASS/GENERAL
50	005	650000		1	CLR MOLDED DECO	SERVING GLASS
50	006	632400		3	CLR	BTL/MACHINE MADE-FRAG
50	007	641090		1	CLR	WINEGLASS FRAG
50	008	631300		2	CLR	BTL/BLOWN IN MOLD-FRAG
50	009	632400		1	AMBER	BTL/MACHINE MADE-FRAG
50	010	713000		2		NAIL/MODERN(WIRE)
50	011	711000		9		NAIL/HANDWROUGHT
50	012	520004		1		PIPE-STEM/PLN 4/64"
50	013	520005		1		PIPE-STEM/PLN 5/64"
50	014	730001		3		MORTAR/SHELL TEMPER
50	015	730002		1		MORTAR/MODERN
50	016	760000		1		BRICK
50	017	810001		1		BONE/MAMMAL
50	018	870004		6	CLINKER	CLINKER/COAL
50	019	750000		1	QUARTZ PEBBLE	STONE/NATURAL
----- LEVEL = E -----						
53	001	120002	0032	1	THICK & HEAVY	CRS/INT PB GLZ

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter = ALLTRIM(SQUAR) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
53	002	120001		1		CRS/UNGLZ
53	003	126000		2		CRS/STAFF MANG MTTLO
53	004	121100		1		CRS/N. DEV GRAV TEMP
53	005	129500		1		CRS/AGATE
53	006	112000		7		REF/SN GLZ
53	007	112011		2		REF/WHT SN GLZ
53	008	112017		1	BND	REF/BL-WHT SN GLZ
53	009	340000	0032	1	BATH FIXTURE RIM	POR/OTHER
53	010	132000	0035	3		CRMWR/GENERAL
53	011	132000	0032	1		CRMWR/GENERAL
53	012	132000		7		CRMWR/GENERAL
53	013	133000		2		P-WARE/GENERAL
53	014	133434		1		P-WARE/TRNSFRPR-UNGL BL
53	015	133434	0032	1		P-WARE/TRNSFRPR-UNGL BL
53	016	134000		3		WHTWR/GENERAL
53	017	134000	0035	1		WHTWR/GENERAL
53	018	134129		2	GRN&BRN BND	WHTWR/ANNULAR/BANDED
53	019	129006		2	YLW & OL GN	SLPWR/TRLO
53	020	136000	0035	1	LETTERS "WI/AN"	HI FIRE/IRONSTONE/GENERAL
53	021	235000	0032	2		REF/WSG GENERAL
53	022	235000		5		REF/WSG GENERAL
53	023	235450		1		REF/WSG-SCR BL
53	024	220009	0031	1		CRS/GY BD OTHER
53	025	231000	0032	1	INCISED RIM	REF/NOTTINGHAM
53	026	230000	0032	1	BRN GLZ RIM	CRS/BN BD ENGL BN GEN.
53	027	230000		1		CRS/BN BD ENGL BN GEN.
53	028	340000		1	BATH FIXTURE FRAG	POR/OTHER
53	029	310000	0035	1	BASE	POR/CHINESE/GENERAL
53	030	310000	0032	1	RIM	POR/CHINESE/GENERAL
53	031	310000		1		POR/CHINESE/GENERAL
53	032	310021		2		POR/CHINESE,BLUE ON WHITE
53	033	120009	9442	1		CRS/OTHER CRSWR ATTRIB
53	034	600000	9442	1	BLUE	GLASS/GENERAL
53	035	5200XX		14	NEED TO BE MEASURED	
53	036	5200XX		2	BRND NEED TO BE MEASURED	
53	037	510000		5		PIPE-BOWL/PLN
53	038	610000		67		FLAT GLASS,WINDOW
53	039	340000		4		POR/OTHER
53	040	630083		21		BOTTLE, ROUND FRAG
53	041	631300		9		BTL/BLOWN IN MOLD-FRAG
53	042	631300		1	FACETED	BTL/BLOWN IN MOLD-FRAG
53	043	600000		15	MILK COLORED	GLASS/GENERAL
53	044	632400		1	LT GN	BTL/MACHINE MADE-FRAG
53	045	632400		28	CLR	BTL/MACHINE MADE-FRAG
53	046	632400		2	AMBER	BTL/MACHINE MADE-FRAG
53	047	641075		1	HVY PROB 19TH C HUME 190 #25	WINEGLASS STEM
53	048	642000		3	FRAGS	TUMBLER(WHL)
53	049	650000		3	MOLDED STARBURST PATTERN	SERVING GLASS
53	050	650000		1	HANDLE	SERVING GLASS
53	051	600000		2	HVY UNIDENT	GLASS/GENERAL
53	052	710000		70	UNIDENT	NAIL/GENERAL
53	053	710000		5	UNIDENT	NAIL/GENERAL
53	054	950000		1	STEEL LG SCREW	OTHER METAL
53	055	713000		5		NAIL/MODERN(WIRE)

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
53	056	712000		5		NAIL/CUT
53	057	711000		5		NAIL/HANDWROUGHT
53	058	730001		12		MORTAR/SHELL TEMPER
53	059	760000		15		BRICK
53	060	760000		20	HIGHLY FIRED	BRICK
53	061	752005		1	FRAG SLATE PENCIL	STONE/WORKED, OTHER
53	062	870004		7	COAL	CLINKER/COAL
53	063	870004		5	SLAG	CLINKER/COAL
53	064	750000		20	ASSORTED PEBBLES	STONE/NATURAL
53	065	750000		3	MUDSTONE	STONE/NATURAL
53	066	750000		8	GRANITE	STONE/NATURAL
53	067	750000		5	BOG IRON	STONE/NATURAL
53	068	811401		99	FOUR ARE BURNED	
53	069	811000		2		
53	070	811402		10		
53	071	811223		1		
53	072	811142	6000	7		
53	073	820001		7		SHELL/OYSTER
53	074	820002		1	FRAG	SHELL/CLAM
53	075	820000		6		SHELL/FRAGMENT
53	076	870000		8	WOOD	PLANT REMAIN/GENERAL
53	077	980000		1	PLASTIC	SYNTHETIC MATERIAL
53	078	920001	9321	1	PIN HANDWROUGHT	BRASS FORM IDENTIFIABLE
53	079	300000		1	DEC BUTTON BRN & WHT	POR/UNDISTINGUISHED
53	080	600000		1	BUTTON OR RHINESTONE	GLASS/GENERAL
53	081	920001	9129	1	SMALL HINGE	BRASS FORM IDENTIFIABLE
53	082	910001	9180	1	WIRE	IRON FORM IDENTIFIABLE
53	083	920001	9340	1	THIMBLE	BRASS FORM IDENTIFIABLE
53	084	940001		1	SHOT	LEAD FORM IDENTIFIABLE
53	085	000000		2	GRAPHITE CYLINDERS	UNIDENTIFIED ARTIFACT
53	086	920001		1	WASHED	BRASS FORM IDENTIFIABLE
53	087	960001		1	SM ROD	COPPER FORM IDENTIFIABLE
53	088	130000		1	PINK BODY SLIP DEC	REFINED EARTHENWARE
53	089	811312		18	FOUR BURNT	
53	090	811411		3		
53	091	811202		5		

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

66	001	112000		27	NO GLZ	REF/SN GLZ
66	002	112011		9		REF/WHT SN GLZ
66	003	235000		1	UNDEC	REF/WSG GENERAL
66	004	120003		1	BR GLZ	CRS/EXT PB GLZ
66	005	129006		3	OL GN & YEL GLZ	SLPWR/TRLD
66	006	520000		6	NEED MEASURED	PIPE-UNMEASUREABLE STEM
66	007	510000		6		PIPE-BOWL/PLN
66	008	610000		3		FLAT GLASS, WINDOW
66	009	820001		4		SHELL/OYSTER
66	010	811000		5		
66	011	811402		10		
66	012	760000		2	FRAG	BRICK
66	013	870004		2		CLINKER/COAL
66	014	840002		1		CHARCOAL
66	015	630083		7	DK OL GN	BOTTLE, ROUND FRAG
66	016	630081		1	DK OL GN	BOTTLE, ROUND NECK

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
66	017	710000		37	UNIDENT	NAIL/GENERAL
66	018	920001		1	THUMB TACK	BRASS FORM IDENTIFIABLE
66	019	235000	0032	1		REF/MSG GENERAL
66	020	120009		1	RD BODY PROB SLIPWARE	CRS/OTHER CRSWR ATTRIB
66	021	120006	0032	1	OL GN & YEL GLZ	
66	022	112000	0032	2	NO GLZ	REF/SN GLZ
66	023	812000		6		
66	024	811312		12		
66	025	811401		3	CRACKING ON SURFACE	
66	026	811140		3		
66	027	811311		3		

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

69	001	126000		1		CRS/STAFF MANG MTTLD
69	002	112017		1		REF/BL-WHT SN GLZ
69	003	112011		8		REF/WHT SN GLZ
69	004	112000		35	NO GLZ	REF/SN GLZ
69	005	112000	0032	2	NO GLZ	REF/SN GLZ
69	006	112000		7	GLZ CHIPS	REF/SN GLZ
69	007	235000	0035	1	MOLDED DEC	REF/MSG GENERAL
69	008	112011	0035	1		REF/WHT SN GLZ
69	009	520005		2		PIPE-STEM/PLN 5/64"
69	010	520006		3		PIPE-STEM/PLN 6/64"
69	011	520000		1	UNMEASURABLE	PIPE-UNMEASUREABLE STEM
69	012	610000		3		FLAT GLASS, WINDOW
69	013	710000		28	UNIDENT	NAIL/GENERAL
69	014	630082		1	DK OL GN	BOTTLE, ROUND BASE
69	015	630083		10	DK OL GN	BOTTLE, ROUND FRAG
69	016	631300		1	AMBER ?	BTL/BLOWN IN MOLD-FRAG
69	017	600000		1	CHIMNEY GLASS	GLASS/GENERAL
69	018	760000		2		BRICK
69	019	750000		5	DARK GRITTY ROCK ?	STONE/NATURAL
69	020	870004		2		CLINKER/COAL
69	021	820001		2		SHELL/OYSTER
69	022	820001		3	FRAGS	SHELL/OYSTER
69	023	810001		5		BONE/MAMMAL
69	024	920001	9305	1	BUCKLE	BRASS FORM IDENTIFIABLE
69	025	940000		1	TWISTED	LEAD
69	026	000000		1	POSS IRON ?	UNIDENTIFIED ARTIFACT
69	027	630073		2	DK OL GN	CASE BOTTLE, SQ., FRAG

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

78	001	112000		1	NO GLZ	REF/SN GLZ
78	002	121100		1	THIN	CRS/N. DEV GRAV TEMP
78	003	520005		2		PIPE-STEM/PLN 5/64"
78	004	610000		2		FLAT GLASS, WINDOW
78	005	820001		1		SHELL/OYSTER
78	006	710000		6		NAIL/GENERAL

SQUARE = 334 -- FEATURE = -- LEVEL = E -----

25	001	132000		1		CRMWR/GENERAL
25	002	133000		1		P-WARE/GENERAL
25	003	310000		1	NO DEC	POR/CHINESE/GENERAL
25	004	610000		27	AQ AND CLR	FLAT GLASS, WINDOW

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(SQUAR) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
25	005	630083		2	DK OL GN	BOTTLE, ROUND FRAG
25	006	632400		2	GN	BTL/MACHINE MADE-FRAG
25	007	632400		3	AMBER	BTL/MACHINE MADE-FRAG
25	008	600000		1	CLR WHT PLATING, FLAT	GLASS/GENERAL
25	009	641072		1	SIMILAR	WINEGLASS STEM
25	010	631200		1	AQ	BTL/BLOWN IN MOLD-BASE
25	011	631300		2	AQ	BTL/BLOWN IN MOLD-FRAG
25	012	600000		3	CLR	GLASS/GENERAL
25	013	631300		3	CLR	BTL/BLOWN IN MOLD-FRAG
25	014	632400		3	CLR	BTL/MACHINE MADE-FRAG
25	015	600000		9	CLR CRVD	GLASS/GENERAL
25	016	631300		1	MOLDED DESIGN	BTL/BLOWN IN MOLD-FRAG
25	017	600000		6	WHT MLKGLASS	GLASS/GENERAL
25	018	811140		1		
25	019	811000		9	BURNED	
25	020	730000		2		MORTAR
25	021	760000		3		BRICK
25	022	770001		1	ASBESTOS	CERAMIC TILE/ROOFING
25	023	770003		1	PORCELAIN FLOOR TILE	CERAMIC TILE/FLOORING
25	024	750000		1		STONE/NATURAL
25	025	710000		8		NAIL/GENERAL
25	026	910001		1	HORSESHOE FRAG?	IRON FORM IDENTIFIABLE
25	027	960001	9180	1		COPPER FORM IDENTIFIABLE
25	028	910001		2	BOG IRON	IRON FORM IDENTIFIABLE
25	029	950000		1	FOIL FROM BOTTLE CAP	OTHER METAL
25	030	920001	9321	2		BRASS FORM IDENTIFIABLE
25	031	811401		1		
25	032	811422	4000	1		

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

33	001	120009		2	POSS SLIP COMBED	CRS/OTHER CRSWR ATTRIB
33	002	112000		3		REF/SN GLZ
33	003	230500	0035	1		CRS/BN BD OTHER
33	004	235000	0035	1		REF/WSG GENERAL
33	005	510000		1		PIPE-BOWL/PLN
33	006	520005		1	BWL FRAG ATTACHED	PIPE-STEM/PLN 5/64"
33	007	520005		2		PIPE-STEM/PLN 5/64"
33	008	520006		1		PIPE-STEM/PLN 6/64"
33	009	610000		2		FLAT GLASS, WINDOW
33	010	630083		7	DK OL GN	BOTTLE, ROUND FRAG
33	011	621016		1	LT GN	MED PHIAL-18TH C.
33	012	640000		1	CLR	DRINKING GLASS
33	013	641085		1	CLR; FOLDED	WINEGLASS BASE
33	014	600000		1	MLKGLS	GLASS/GENERAL
33	015	710000		46		NAIL/GENERAL
33	016	910000		2		IRON
33	017	750000		16	BOG IRON	STONE/NATURAL
33	018	870004		9		CLINKER/COAL
33	019	711000		11	HANDWROUGHT TACK	NAIL/HANDWROUGHT
33	020	750000		2	QUARTZITE PEBBLES	STONE/NATURAL
33	021	750000		3	QUARTZITE	STONE/NATURAL
33	022	870004		1	CLINKER	CLINKER/COAL
33	023	120002		1		CRS/INT PB GLZ
33	024	760000		5		BRICK

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(SQUAR) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
283	025	721000		5		PLASTER/SHELL TEMPER
283	026	811401		2		
283	027	811402		11		
283	028	811000		20		
283	029	820001		12		SHELL/OYSTER
283	030	112011		5		REF/WHT SN GLZ
283	031	811312		3		
283	032	811142	4000	2		
283	033	811000		1		
283	034	811402	6000	1		

----- LEVEL = NP/EW -----

015	001	610000		1	AQ	FLAT GLASS, WINDOW
015	002	610000		2	CLR	FLAT GLASS, WINDOW
015	003	600000		3	CLR CRVD-MACH MADE?	GLASS/GENERAL
015	004	910000		2		IRON
015	005	960001	9100	1	W/BLK ELECTRICAL TAPE	COPPER FORM IDENTIFIABLE

----- LEVEL = NP/SW -----

036	001	520005		1		PIPE-STEM/PLN 5/64"
040	001	610000		1	AQ-THICK	FLAT GLASS, WINDOW
036	002	610000		4	AQ	FLAT GLASS, WINDOW
040	002	600000		1	WHT MLKGLASS	GLASS/GENERAL
036	003	632400		4	AMBER	BTL/MACHINE MADE-FRAG
040	003	600000		1	CLR CRVD	GLASS/GENERAL
036	004	630083		1	OK OL GN	BOTTLE, ROUND FRAG
040	004	760000		2		BRICK
036	005	632400		1	GN	BTL/MACHINE MADE-FRAG
036	006	632400		3	CLR	BTL/MACHINE MADE-FRAG
036	007	730000		1	W/ GN PAINT	MORTAR
036	008	600000		1	CLR-VRY THIN-LTBULB	GLASS/GENERAL

----- LEVEL = NP/WW -----

035	001	600000		3	MLKGLASS	GLASS/GENERAL
035	002	631300		1	CLR	BTL/BLOWN IN MOLD-FRAG
035	003	610000		1	VRY THICK	FLAT GLASS, WINDOW
035	004	632200		1	CLR-SQ BASE	BTL/MACHINE MADE-BASE

----- FEATURE = 62 -- LEVEL = a -----

087	001	112011		1		REF/WHT SN GLZ
087	002	910000		1	NAIL?	IRON
087	003	750000		2	BOG IRON	STONE/NATURAL
087	004	730001		1		MORTAR/SHELL TEMPER
087	005	610000		1		FLAT GLASS, WINDOW
087	006	642003		1		TUMBLER, FACETED BODY

SQUARE = 334E -- FEATURE = -- LEVEL = D -----

20	001	120002	0035	1	RDBOD, BR GLZ	CRS/INT PB GLZ
23	001	610000		15	AQ	FLAT GLASS, WINDOW
20	002	300000	0034	1	NO DEC-CHINESE?	POR/UNDISTINGUISHED
23	002	632400		1	AMBER	BTL/MACHINE MADE-FRAG
20	003	300000		1	NO DEC-THICK WHITE	POR/UNDISTINGUISHED
23	003	632200		1	AMBER	BTL/MACHINE MADE-BASE
20	004	340000		1	SPOUT OR KNIFE HANDLE	POR/OTHER

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
23	004	632400		1	GN	BTL/MACHINE MADE-FRAG
20	005	520005		1		PIPE-STEM/PLN 5/64"
23	005	631300		3	CLR	BTL/BLOWN IN MOLD-FRAG
20	006	610000		35	AQ	FLAT GLASS, WINDOW
23	006	600000		1	CLR WHT PLATING, FLAT	GLASS/GENERAL
20	007	610000		4	AQ-VERY THICK	FLAT GLASS, WINDOW
23	007	600000		10	CLR CRVD	GLASS/GENERAL
20	008	632400		3	AMBER	BTL/MACHINE MADE-FRAG
23	008	600000		6	WHT MLKGLASS	GLASS/GENERAL
20	009	631300		1	AMBER	BTL/BLOWN IN MOLD-FRAG
23	009	811400		2		
20	010	632400		2	GN	BTL/MACHINE MADE-FRAG
23	010	730000		4		MORTAR
20	011	632400		47	CLR	BTL/MACHINE MADE-FRAG
20	012	632100		1	CLR	BTL/MACHINE MADE-NECK
20	013	600000		1	CLR THIN CRVD	GLASS/GENERAL
20	014	600000		12	WHT MLKGLASS	GLASS/GENERAL
20	015	811401		3		
20	016	811000		1	BUTCHER SAWED	
20	017	820001		1	FRAG	SHELL/OYSTER
20	018	711000		2		NAIL/HANDWROUGHT
20	019	712000		2		NAIL/CUT
20	020	713000		3		NAIL/MODERN(WIRE)
20	021	710000		5		NAIL/GENERAL
20	022	910001	9125	1		IRON FORM IDENTIFIABLE
20	023	910000		1	CRESCENT SHAPED	IRON
20	024	910001		4	BOG IRON	IRON FORM IDENTIFIABLE
20	025	870004		1		CLINKER/COAL
20	026	730000		2		MORTAR
20	027	940001		1	THIN SHEET-FOLDED	LEAD FORM IDENTIFIABLE
20	028	980000		1	PRESSBOARD-2" ARC	SYNTHETIC MATERIAL
20	029	980000	9311	1	BL PLASTIC-2" DIAM	SYNTHETIC MATERIAL
20	030	950000		1	BOTTLE CAP	OTHER METAL
20	031	920001	9180	2		BRASS FORM IDENTIFIABLE
20	032	980000		0	POSS PAINTED FABRIC SAMPLE	SYNTHETIC MATERIAL
20	033	000000		2	CARBON CYLINDERS-ELECTRIC?	UNIDENTIFIED ARTIFACT
20	034	910001		1	SCREW	IRON FORM IDENTIFIABLE

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

27	001	112000		2		REF/SN GLZ
27	002	132000	0031	1	POSS RIM	CRMWR/GENERAL
27	003	133000	0034	1		P-WARE/GENERAL
27	004	120004		1	RDBOD DK BR GLZ	CRS/INT-EXT PB GLZ
27	005	310030	0032	1	RD DEC-6" DIAM	POR/CHINESE/OVRGLZ DEC
27	006	520005		1		PIPE-STEM/PLN 5/64"
27	007	610000		12	AQ	FLAT GLASS, WINDOW
27	008	600000		1	CLR-WHT PLATING-FLAT	GLASS/GENERAL
27	009	600000		4	WHT MLKGLASS	GLASS/GENERAL
27	010	600000		2	AMBER-POSS MACH MADE	GLASS/GENERAL
27	011	600000		1	CLR-VRY THIN	GLASS/GENERAL
27	012	600000		1	AQ-THIN	GLASS/GENERAL
27	013	600000		3	CLR-CRVD	GLASS/GENERAL
27	014	630083		1	DK GL GN	BOTTLE, ROUND FRAG
27	015	811422		3		

Specified Listing of
MAIN STREET AP44Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
027	016	820001		1	FRAG	SHELL/OYSTER
027	017	760000		1		BRICK
027	018	770003		1	PORCELAIN FLOOR TILE	CERAMIC TILE/FLOORING
027	019	710000		12		NAIL/GENERAL
027	020	920001	9311	1		BRASS FORM IDENTIFIABLE
027	021	811400		8		

----- FEATURE = 2 -- LEVEL = a -----

018	001	120001	8500	1		CRS/UNGLZ
018	002	610000		1	AQ	FLAT GLASS,WINDOW
018	003	610000		1	AQ, VERY THICK	FLAT GLASS,WINDOW
018	004	600000		3	WHT MILKGLASS	GLASS/GENERAL
018	005	720000		1		PLASTER
018	006	760000		3		BRICK
018	007	710000		3		NAIL/GENERAL

----- FEATURE = 6 -- LEVEL = 1 -----

029	001	610000		1	AQ	FLAT GLASS,WINDOW
030	001	120002		1	RDBOD CLR/YW GLZ	CRS/INT PB GLZ
029	002	630083		1	DK OL GN	BOTTLE, ROUND FRAG
030	002	120004		1	RDBOD MOTTLD BR GLZ	CRS/INT-EXT PB GLZ
029	003	632400		1	AMBER	BTL/MACHINE MADE-FRAG
030	003	126000		1		CRS/STAFF MANG MTTLD
029	004	600000		1	CLR-CRVD	GLASS/GENERAL
030	004	112000		1	NO GLZ	REF/SN GLZ
029	005	112000		1	NO GLZ	REF/SN GLZ
030	005	132000		4		CRWWR/GENERAL
029	006	811203		1		
030	006	132000	0032	1	CUP FRAG? 2" DIAM	CRWWR/GENERAL
029	007	820001		1	WHOLE	SHELL/OYSTER
030	007	132000	0032	1	BOW; FRAG? 7" DIAM	CRWWR/GENERAL
029	008	730001		1		MORTAR/SHELL TEMPER
030	008	132000		1	021	CRWWR/GENERAL
029	009	760000		2		BRICK
030	009	133000		1		P-WARE/GENERAL
029	010	710000		3		NAIL/GENERAL
030	010	133000	0035	2		P-WARE/GENERAL
030	011	133500		1	GN DEC	P-WARE/SHLEDG/GENERAL
030	012	133221		1		P-WARE/HNDPT-UNDERGLZ BL
030	013	230000		1	MTTLD BR SALTGLZ	CRS/BN BD ENGL BN GEN.
030	014	310021		3		POR/CHINESE,BLUE ON WHITE
030	015	510000		2		PIPE-BOWL/PLN
030	016	610000		5	AQ	FLAT GLASS,WINDOW
030	017	630081		1	DK OL GN	BOTTLE, ROUND NECK
030	018	630083		5	DK OL GN	BOTTLE, ROUND FRAG
030	019	630073		1	DK OL GN	CASE BOTTLE,SQ.,FRAG
030	020	641090		2	CLR	WINEGLASS FRAG
030	021	631300		1	AQ	BTL/BLOWN IN MOLO-FRAG
030	022	600000		3	CLR CRVD	GLASS/GENERAL
030	023	811000		9		
030	024	811403	3000	1		
030	025	810004		1		BONE/TEETH
030	026	820001		3	WHOLE	SHELL/OYSTER
030	027	820002		1	FRAG	SHELL/CLAM

Specified Listing of

MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squat) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
30	028	730001		4		MORTAR/SHELL TEMPER
30	029	760000		5		BRICK
30	030	710000		17		NAIL/GENERAL
30	031	711000		1	TACK	NAIL/HANDWROUGHT
30	032	910001		2	BOG IRON	IRON FORM IDENTIFIABLE
30	033	811140		2		
30	034	812000		3		
30	035	811400		1		
30	036	813000		2		

SQUARE = 334W -- FEATURE = -- LEVEL = B -----

02	001	134000		1		WHTWR/GENERAL
02	002	610000		6	AQ	FLAT GLASS, WINDOW
02	003	632400		15	CLR	BTL/MACHINE MADE-FRAG
02	004	632400		1	CLR W/BOTTLE CAP	BTL/MACHINE MADE-FRAG
02	005	631300		2	AQ	BTL/BLOWN IN MOLD-FRAG
02	006	632400		1	AMBER	BTL/MACHINE MADE-FRAG
02	007	820001		2	FRAG	SHELL/OYSTER
02	008	820001		2	WHOLE	SHELL/OYSTER
02	009	760000		20		BRICK
02	010	730000		8		MORTAR
02	011	870004		5		CLINKER/COAL
02	012	870004		2	CLINKER	CLINKER/COAL
02	013	770003		1	PORCELAIN FLOOR TILE	CERAMIC TILE/FLOORING
02	014	770001		1	ASBESTOS	CERAMIC TILE/ROOFING
02	015	750000		1	SLATE	STONE/NATURAL
02	016	712000		1		NAIL/CUT
02	017	713000		1		NAIL/MODERN(WIRE)
02	018	910001		1	BOG IRON	IRON FORM IDENTIFIABLE
02	019	910000		4		IRON
02	020	980000		2	GN DEC	SYNTHETIC MATERIAL

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

03	001	610000		14	AQ	FLAT GLASS, WINDOW
03	002	632400		1	GN	BTL/MACHINE MADE-FRAG
03	003	632400		2	AMBER	BTL/MACHINE MADE-FRAG
03	004	631200		1	AQ PHIAL?	BTL/BLOWN IN MOLD-BASE
03	005	631300		1	AQ THICK	BTL/BLOWN IN MOLD-FRAG
03	006	631300		4	CLR	BTL/BLOWN IN MOLD-FRAG
03	007	640000		3	CLR-FROSTED	DRINKING GLASS
03	008	632400		4	CLR	BTL/MACHINE MADE-FRAG
03	009	600000		3	CLR CRVD	GLASS/GENERAL
03	010	600000		3	WHT MILKGLASS	GLASS/GENERAL
03	011	770003		2	PORCELAIN FLOOR TILE	CERAMIC TILE/FLOORING
03	012	730000		6		MORTAR
03	013	760000		9		BRICK
03	014	870004		2		CLINKER/COAL
03	015	870004		4	W/SLAG	CLINKER/COAL
03	016	713000		2		NAIL/MODERN(WIRE)
03	017	710000		4		NAIL/GENERAL
03	018	910000		1		IRON
03	019	950000		1	LIGHT BULB BASE	OTHER METAL

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

05	001	112011		1		REF/WHT SN GLZ

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squat) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
05	002	132000		8		CRMWR/GENERAL
05	003	133000		1		P-WARE/GENERAL
05	004	130000		2	GLZ BROKEN OFF	REFINED EARTHENWARE
05	005	300000	0031	1	NO DEC CHINESE?	POR/UNDISTINGUISHED
05	006	340000		1	NO DEC	POR/OTHER
05	007	300000	0350	2	NO DEC-CHINESE?	POR/UNDISTINGUISHED
05	008	610000		73	AQ & CLR	FLAT GLASS,WINDOW
05	009	610000		1	AQ-VRY THICK	FLAT GLASS,WINDOW
05	010	600000		33	WHT MILKGLASS	GLASS/GENERAL
05	011	600000		3	CLR-WHT PLATING-FLAT	GLASS/GENERAL
05	012	631300		3	AQ	BTL/BLOWN IN MOLD-FRAG
05	013	632400		3	GN	BTL/MACHINE MADE-FRAG
05	014	632400		5	AMBER	BTL/MACHINE MADE-FRAG
05	015	630083		2	OK OL GN	BOTTLE, ROUND FRAG
05	016	642000		1	RIM-GOBLET?	TUMBLER(WHL)
05	017	600000		7	CLR-VRY THIN-CRYD	GLASS/GENERAL
05	018	642002		2	CLR-POSS. ETCHED	TUMBLER,STENCILED/ETCHED
05	019	600000		1	RD-POSS CAR BREAK LIGHT	GLASS/GENERAL
05	020	631300		1	OL GN	BTL/BLOWN IN MOLD-FRAG
05	021	631300		3	CLR	BTL/BLOWN IN MOLD-FRAG
05	022	632400		38	CLR	BTL/MACHINE MADE-FRAG
05	023	632100		1	CLR	BTL/MACHINE MADE-NECK
05	024	632200		1	CLR	BLT/MACHINE MADE-BASE
05	025	650000		1	CLR	SERVING GLASS
05	026	820001		2	WHOLE	SHELL/OYSTER
05	027	820001		12	FRAGS	SHELL/OYSTER
05	028	811403		1		
05	029	770003		8	PORCELAIN FLOOR TILE	CERAMIC TILE/FLOORING
05	030	730000		14		MORTAR
05	031	730001		4		MORTAR/SHELL TEMPER
05	032	730000		7	W/GN PAINT	MORTAR
05	033	720000		16		PLASTER
05	034	760000		110		BRICK
05	035	870004		8		CLINKER/COAL
05	036	870004		4	CLINKER	CLINKER/COAL
05	037	750000		1	QUARTZ	STONE/NATURAL
05	038	750000		1	SLATE	STONE/NATURAL
05	039	710000		8		NAIL/GENERAL
05	040	713000		2		NAIL/MODERN(WIRE)
05	041	910001		2	BOG IRON	IRON FORM IDENTIFIABLE
05	042	920001	9350	1	SNAP-PLATED	BRASS FORM IDENTIFIABLE
05	043	920001	9305	2	FRAGS	BRASS FORM IDENTIFIABLE
05	044	960001		1	STRIP	COPPER FORM IDENTIFIABLE
05	045	950000		1	BOTTLE	OTHER METAL

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

07	001	112000		1	NO GLZ	REF/SN GLZ
07	002	132000		4		CRMWR/GENERAL
07	003	130000		5	GLZ BROKEN OFF	REFINED EARTHENWARE
07	004	133000		1		P-WARE/GENERAL
07	005	133100		1	BL SLIP	P-WARE/ANNULAR
07	006	133128		1	OR SLIP	P-WARE/ANNULAR/MOCHA
07	007	134000		2		WHTWR/GENERAL
07	008	310021		1		POR/CHINESE,BLUE ON WHITE

Sorted by: SQUAR+FEAT+LEVEL+ITEM
 Set Filter: ALLTRIM(SQUAR) > "329"

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
307 009	310030	0032		1	80WL-6" DIAM	POR/CHINESE/OVRGLZ DEC
307 010	600000			40	WHT MILKGLASS	GLASS/GENERAL
307 011	632400			7	AMBER	BTL/MACHINE MADE-FRAG
307 012	632400			3		BTL/MACHINE MADE-FRAG
307 013	630082			1	DK OL GN	BOTTLE, ROUND LASE
307 014	630083			1	DK OL GN	BOTTLE, ROUND FRAG
307 015	610000			55	AQ & CLR	FLAT GLASS,WINDOW
307 016	610000			5	AQ-VRY THICK	FLAT GLASS,WINDOW
307 017	600000			1	RO-POSS CAR BREAKLIGHT	GLASS/GENERAL
307 018	600000			5	CLR-CRVD-THIN	GLASS/GENERAL
307 019	600000			1	CLR-WHT PLATING-FLAT	GLASS/GENERAL
307 020	632490			15	CLR	BTL/MACHINE MADE-FRAG
307 021	632200			2	CLR	BTL/MACHINE MADE-BASE
307 022	631300			6	CLR-PHIAL?	BTL/BLOWN IN MOLD-FRAG
307 023	600000			11	CLR CRVD	GLASS/GENERAL
307 024	632100			1	CLR	BTL/MACHINE MADE-NECK
307 025	600000	9311		1	OPAQUE BR-MOLDED A HOLE	GLASS/GENERAL
307 026	811402	0000		1	BUTCHER SCAR	
307 027	820001			3	WHOLE	SHELL/OYSTER
307 028	820002			1	FRAG	SHELL/CLAM
307 029	730001			2		MORTAR/SHELL TEMPER
307 030	730000			7	W/GN PAINT	MORTAR
307 031	730000			6		MORTAR
307 032	760000			8		BRICK
307 033	770003			6	PORCELAIN FLOOR TILE	CERAMIC TILE/FLOORING
307 034	870004			1		CLINKER/COAL
307 035	870004			2	CLINKER	CLINKER/COAL
307 036	710000			11		NAIL/GENERAL
307 037	910001			2	BGG IRON	IRON FORM IDENTIFIABLE
307 038	960001	9180		2		COPPER FORM IDENTIFIABLE
307 039	960001			1	ROPE END W/ EYELET	COPPER FORM IDENTIFIABLE
----- LEVEL = F -----						
14 001	120004	0032		1	RD B00 CLR GLZ	CRS/INT-EXT PB GLZ
14 002	112000			5		REF/SN GLZ
14 003	112011			3		REF/WHT SN GLZ
14 004	231000			1		REF/NOTTINGHAM
14 005	235000			1		REF/WSG GENERAL
14 006	132000			1		CRMWR/GENERAL
14 007	137500			1		HI FIRE/ROCKINGHAM
14 008	310021			1	CUP FRAG	POR/CHINESE,BLUE ON WHITE
14 009	610000			11	AQ	FLAT GLASS,WINDOW
14 010	630083			4	DK OL GN	BOTTLE, ROUND FRAG
14 011	630082			1	DK OL GN	BOTTLE, ROUND BASE
14 012	610000			3	AQ-VRY THICK	FLAT GLASS,WINDOW
14 013	631300			1	AMBER-WACH MADE?	BTL/BLOWN IN MOLD-FRAG
14 014	640000			1	CLR	DRINKING GLASS
14 015	600000			1	RD-PRESSES0	GLASS/GENERAL
14 016	600000			6	CLR-CRVD	GLASS/GENERAL
14 017	600000			9	WHT MLKGLASS	GLASS/GENERAL
14 018	510000			1		PIPE-BOWL/PLN
14 019	811401	0000		1	BUTCHER SCAR	
14 020	820001			3	WHOLE	SHELL/OYSTER
14 021	820001			3	FRAGS	SHELL/OYSTER

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
14	022	730001		2		MORTAR/SHELL TEMPER
14	023	760000		2		BRICK
14	024	750000		3	SANDSTONE	STONE/NATURAL
14	025	710000		26		NAIL/GENERAL
14	026	711000		2		NAIL/HANDWROUGHT
14	027	713000		1		NAIL/MODERN(WIRE)
14	028	910001		1	SML-HORSESHOE SHAPED	IRON FORM IDENTIFIABLE
14	029	750000		1		STONE/NATURAL
14	030	811000	0000	6		

----- FEATURE = 2 -- LEVEL = a -----

10	001	132000		1		CRMWR/GENERAL
10	002	221050	0035	1		CRS/GY BD RHEN BL/GY INCS
10	003	610000		25	AQ & CLR	FLAT GLASS, WINDOW
10	004	631300		13	CLR	BTL/BLOWN IN MOLD-FRAG
10	005	632400		2	GN	BTL/MACHINE MADE-FRAG
10	006	632400		3	AMBER	BTL/MACHINE MADE-FRAG
10	007	610000		1	AQ-VRY THICK	FLAT GLASS, WINDOW
10	008	600000		4	RD-POSS CAR BREAKLIGHT	GLASS/GENERAL
10	009	600000		47	WHT MILKGLASS	GLASS/GENERAL
10	010	600000		4	CLR	GLASS/GENERAL
10	011	810001		1		BONE/MAMMAL
10	012	720000		6		PLASTER
10	013	730000		5	W/GN PAINT	MORTAR
10	014	760000		4		BRICK
10	015	870004		3		CLINKER/COAL
10	016	710000		5		NAIL/GENERAL
10	017	840001		4		WOOD/WORKED, OTHER
10	018	910000		1	LRG FRAG W/ SLAG, COAL, ETC..	IRON
10	019	943000		1		LEAD PRINTING TYPE

SQUARE = 335 -- FEATURE = -- LEVEL = D -----

92	001	340000	0032	1	PROB EUROP	POR/OTHER
92	002	520000		1	FRAG; 1/2 STEM	PIPE-UNMEASUREABLE STEM
92	003	610000		57		FLAT GLASS, WINDOW
92	004	600000		2	MLKGLS	GLASS/GENERAL
92	005	641085		1	CLR	WINEGLASS BASE
92	006	632400		3	CLR	BTL/MACHINE MADE-FRAG
92	007	650000		1	CLR	SERVING GLASS
92	008	710000		5	UNIDENT	NAIL/GENERAL
92	009	713000		1		NAIL/MODERN(WIRE)
92	010	000000		1	GRAPHITE/CARBON ROD	UNIDENTIFIED ARTIFACT

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

96	001	120002	0032	2		CRS/INT PB GLZ
96	002	121100		1		CRS/N. DEV GRAV TEMP
96	003	112000		1	NO GLZ	REF/SN GLZ
96	004	132000		3		CRMWR/GENERAL
96	005	133000		5		P-WARE/GENERAL
96	006	134000		1		WHTWR/GENERAL
96	007	231000		2		REF/NOTTINGHAM
96	008	221050		1		CRS/GY BD RHEN BL/GY INCS
96	009	211000		1		CRS/GY BD AM BL/GY GEN.
96	010	235000		3		REF/WSG GENERAL

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(SQUAR) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
86	011	235450		1		REF/MSG-SCR BL
86	012	310000	0035	1		POR/CHINESE/GENERAL
86	013	310000		3		POR/CHINESE/GENERAL
86	014	310043		1	GLD BUILDING	POR/OTHER CHINESE
86	015	340000	0032	2	POSS INSULATION	POR/OTHER
86	016	340000		1	TILE	POR/OTHER
86	017	510000		10		PIPE-BOWL/PLN
86	018	520004		1	FRAG	PIPE-STEM/PLN 4/64"
86	019	520005		7		PIPE-STEM/PLN 5/64"
86	020	600000		26	MILK	GLASS/GENERAL
86	021	610000		31	LT GN	FLAT GLASS,WINDOW
86	022	610000		42	CLR	FLAT GLASS,WINDOW
86	023	610000		6	LT GN; THICK	FLAT GLASS,WINDOW
86	024	610000		4	FRSTD	FLAT GLASS,WINDOW
86	025	600000		1	CLR; CHIMNEY	GLASS/GENERAL
86	026	630083		3	DK GL GN	BOTTLE, ROUND FRAG
86	027	631300		37		BTL/BLOWN IN MOLD-FRAG
86	028	632200		3	CLR	BLT/MACHINE MADE-BASE
86	029	632400		25	CLR	BTL/MACHINE MADE-FRAG
86	030	632400		2	BN	BTL/MACHINE MADE-FRAG
86	031	632400		2	RD	BTL/MACHINE MADE-FRAG
86	032	600000	9442	1		GLASS/GENERAL
86	033	710000		48		NAIL/GENERAL
86	034	710000		1	W/ GLS ATTACHED	NAIL/GENERAL
86	035	710000		1	W/ STONE ATTACHED	NAIL/GENERAL
86	036	711000		1		NAIL/HANDWROUGHT
86	037	712000		1		NAIL/CUT
86	038	730001		3	GN PAINT	MORTAR/SHELL TEMPER
86	039	721001		32	WHT PAINT	PLSTR/SHELL TEMP-PAINTED
86	040	730001		17		MORTAR/SHELL TEMPER
86	041	730002		6	CONCRETE	MORTAR/MODERN
86	042	750000		4	BOG IRON	STONE/NATURAL
86	043	750000		2	QUARTZITE	STONE/NATURAL
86	044	760000		15		BRICK
86	045	760001		4		WALL BRICK
86	046	000000		27	POSS LIMESTONE	UNIDENTIFIED ARTIFACT
86	047	870004		11		CLINKER/COAL
86	048	940000		1		LEAD
86	049	811231		1	BUTCHER SAWN	
86	050	811141	1000	1		
86	051	820001		4		SHELL/OYSTER
86	052	820000		15	FRAGS	SHELL/FRAGMENT
86	053	340000	9311	1		POR/OTHER
86	054	881001	9311	1		SHELL,WRKED/FORM IDENT
86	055	600000		1	LNG WHT BEAD	GLASS/GENERAL
86	056	000000		1	GRAPHITE ROD	UNIDENTIFIED ARTIFACT
86	057	910000		6	LG IRON FRAGS	IRON
86	058	920001	9312	2		BRASS FORM IDENTIFIABLE
86	059	920001		1	22 SHELL	BRASS FORM IDENTIFIABLE
86	060	920000		1	TUBE	BRASS
86	061	920000		1	SML DEC WASHER	BRASS
86	062	940002		1		LEAD DEBITAGE-PUDDLES
86	063	950000		6	TIN?; THIN SHEETS	OTHER METAL
86	064	940000		2	LEAD?; CAN? - PLATED	LEAD

Specified Listing of

MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM(SQUAR) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
86	065	750000		6	SLATE	STONE/NATURAL
86	066	950000		2	STRIPS	OTHER METAL
36	067	840002		7		CHARCOAL
86	068	811402		9		
86	069	811312		3		
----- LEVEL = F -----						
02	001	120001		1		CRS/UNGLZ
02	002	120002		1	CLR GLZ	CRS/INT PB GLZ
02	003	112011		3		REF/WHT SN GLZ
02	004	112011	0032	1		REF/WHT SN GLZ
02	005	112000		4	NO GLZ	REF/SN GLZ
02	006	112011		6	GLZ ONLY	REF/WHT SN GLZ
02	007	112017		2	GLZ ONLY	REF/BL-WHT SN GLZ
02	008	510000		6		PIPE-BOWL/PLN
02	009	511000		1	DOTS ON RIM	PIPE-BOWL/MRKO
02	010	520000		2		PIPE-UNMEASUREABLE STEM
02	011	520004		1		PIPE-STEM/PLN 4/64"
02	012	520005		2		PIPE-STEM/PLN 5/64"
02	013	520006		3		PIPE-STEM/PLN 6/64"
02	014	610000		5		FLAT GLASS,WINDOW
02	015	610000		2	VERY THICK	FLAT GLASS,WINDOW
02	016	600000		1	MILK GLASS	GLASS/GENERAL
02	017	630063		11	DK OL GN	BOTTLE, ROUND FRAG
02	018	641090		4	CLR	WINEGLASS FRAG
02	019	641085		1	CLR	WINEGLASS BASE
02	020	630000		1	DK OL GN "SAML:06LE" STAMP	WINE BOTTLE(DK OL GN)
02	021	710000		31	UNIDENT	NAIL/GENERAL
02	022	750000		6	BOG IRON	STONE/NATURAL
02	023	811142	6000	2		
02	024	811142	4000	2	BURNED	
02	025	811140		2		
02	026	811421	1000	1		
02	027	730001		4		MORTAR/SHELL TEMPER
02	028	760000		2		BRICK
02	029	750000		2	QUARTZITE	STONE/NATURAL
02	030	870004		1		CLINKER/COAL
02	031	870004		1	CLINKER	CLINKER/COAL
02	032	820001		8		SHELL/OYSTER
02	033	920001	9312	1		BRASS FORM IDENTIFIABLE
02	034	811402		23		
02	035	811312		9		
02	036	812000		4		

----- LEVEL = G -----						
03	001	200000		1	WHT BDY NO GLZ BL DEC-BRD	CRS/STONEWARE
03	002	230000		1	BUFF BODIED W/GRN GLZ	CRS/BN BD ENGL BN GEN.
03	003	310021	0038	1		POR/CHINESE,BLUE ON WHITE
03	004	231000	0032	2		REF/NOTTINGHAM
03	005	300000		1	DECAYED GLZ	POR/UNDISTINGUISHED
03	006	340000		1	SEMI PCLN?	POR/OTHER
03	007	112011		1	GLAZE CHIP (WHITE)	REF/WHT SN GLZ
03	008	510000		3		PIPE-BOWL/PLN
03	009	520005		2		PIPE-STEM/PLN 5/64"

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter = ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
003	010	520006		1	BURNED	PIPE-STEM/PLN 6/64"
003	011	610000		4		FLAT GLASS, WINDOW
003	012	630083		5	DK OL GN	BOTTLE, ROUND FRAG
003	013	630081		1	DK OL GN	BOTTLE, ROUND NECK
003	014	621016		3	LT GN	MED PHIAL-18TH C.
003	015	640000		1	CLR	DRINKING GLASS
003	016	600000		1	CLR VERY THICK	GLASS/GENERAL
003	017	710000		21	UNIDENT	NAIL/GENERAL
003	018	730000		1	MODERN?	MORTAR
003	019	760000		2		BRICK
003	020	811142	6000	1		
003	021	820001		3		SHELL/OYSTER
003	022	870002		1		SEEDS/NUTS (SPECIFY)
003	023	870004		2		CLINKER/COAL
003	024	870004		2	CLINKER	CLINKER/COAL
003	025	750000		4	BOG IRON	STONE/NATURAL
003	026	750000		5	QUARTZ	STONE/NATURAL
003	027	113200		1	POSS BURNED	REF/OTHER SN GLZ
003	028	752008		1	QUARTZITE POSS DRILL OR POINT	STONE/PREHIS TOOL FRAG
003	029	600000		2	MELTED LT GN	GLASS/GENERAL

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

11	001	120009		1	RDBOD; YW GLZ	CRS/OTHER CRSWR ATTRIB
11	002	610000		1		FLAT GLASS, WINDOW
11	003	710000		2		NAIL/GENERAL
11	004	760000		1		BRICK
11	005	750000		1	QUARTZITE	STONE/NATURAL
11	006	750000		3	BOG IRON	STONE/NATURAL

----- FEATURE = 79 -- LEVEL = a -----

15				0	NO ARTIFACTS	
13	001	710000		1		NAIL/GENERAL
13	002	811402		1		

----- LEVEL = b -----

14				0	NO ARTIFACTS	
18				0	NO ARTIFACTS	
17	001	812000		1		
17	002	760000		1		BRICK
17	003	750000		1	BOG IRON	STONE/NATURAL

----- FEATURE = 002 -- LEVEL = a -----

00	001	120002		1	CLEAR GLZ	CRS/INT PB GLZ
00	002	120002		1	GLZ DECAYED	CRS/INT PB GLZ
00	003	112000		1		REF/SN GLZ
00	004	134000		1		WHTWR/GENERAL
00	005	133434		1	OLD BLUE	P-WARE/TRNSFRPR-UNGL BL
00	006	231000		1		REF/NOTTINGHAM
00	007	310000		1		POR/CHINESE/GENERAL
00	008	310021		1		POR/CHINESE, BLUE ON WHITE
00	009	510000		1		PIPE-BOWL/PLN
00	010	134436		1		WHTWR/TRNSFRPR-UNGL 19 C
00	011	610000		17		FLAT GLASS, WINDOW
00	012	610000		4	VERY THICK	FLAT GLASS, WINDOW

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squat) > "329"

SAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
00	013	600000		28	MILK GLASS	GLASS/GENERAL
00	014	630083		3	DK OL GN	BOTTLE, ROUND FRAG
00	015	620017		4		MED BOTTLE-19TH C.
00	016	632400		3	CLR	BTL/MACHINE MADE-FRAG
00	017	650000		1		SERVING GLASS
00	018	631300		2		BTL/BLOWN IN MOLD-FRAG
00	019	811402		3		
00	020	721000		40		PLASTER/SHELL TEMPER
00	021	760000		6	FRAG	BRICK
00	022	940000		1		LEAD
00	023	750000		2	BOG IRON	STONE/NATURAL
00	024	750000		2	PEBBLES	STONE/NATURAL
00	025	752004		1		STONE/WORKED FOR FLINTS
00	026	000000		4	POSS LIMESTONE	UNIDENTIFIED ARTIFACT
00	027	870004		5		CLINKER/COAL
00	028	710000		5		NAIL/GENERAL
00	029	910000		6		IRON

SQUARE = 336 -- FEATURE = -- LEVEL = D -----

31	001	112000		1		REF/SN GLZ
31	002	120001		1		CRS/UNGLZ
31	003	132000		1		CRMWR/GENERAL
31	004	133000		1		P-WARE/GENERAL
31	005	235000		1		REF/WSG GENERAL
31	006	310000		1		POR/CHINESE/GENERAL
31	007	310037	0032	1		POR/BATAVIAN
31	008	520000		2	NEED MEASURED	PIPE-UNMEASUREABLE STEM
31	009	610000		42		FLAT GLASS, WINDOW
31	010	610000		2	VRY THICK	FLAT GLASS, WINDOW
31	011	632400		2	BRIGHT GN	BTL/MACHINE MADE-FRAG
31	012	632400		5	CLR	BTL/MACHINE MADE-FRAG
31	013	631300		6	CLR	BTL/BLOWN IN MOLD-FRAG
31	014	632400		3	AMBER	BTL/MACHINE MADE-FRAG
31	015	630083		1	DK OL GN	BOTTLE, ROUND FRAG
31	016	600000		7	MILK GLASS	GLASS/GENERAL
31	017	600000		11	CLR FRAGS	GLASS/GENERAL
31	018	640000		3	THIN	DRINKING GLASS
31	019	600000		3	CHIMNEY GLASS	GLASS/GENERAL
31	020	810001		3		BONE/MAMMAL
31	021	810002		1		BONE/BIRD
31	022	810004		3		BONE/TEETH
31	023	730001		1		MORTAR/SHELL TEMPER
31	024	730002		1		MORTAR/MODERN
31	025	730002		1	W/GN PAINT	MORTAR/MODERN
31	026	870004		1		CLINKER/COAL
31	027	940002		1		LEAD DEBITAGE-PUDDLES
31	028	713000		1		NAIL/MODERN(WIRE)
31	029	710000		8		NAIL/GENERAL
31	030	910001		1	CROWN BOTTLE CAP	IRON FORM IDENTIFIABLE
31	031	910000		8	FLAT PCS	IRON
31	032	910001		1	LG NUT	IRON FORM IDENTIFIABLE
31	033	910000		10	UNIDENT	IRON

----- FEATURE = 98 -- LEVEL = a -----

93	001	136000	0031	1		HI FIRE/IRONSTONE/GENERAL

Specified Listing of
 MAIN STREET AP44
 Sorted by: SQUAR+FEAT+LEVEL+ITEM
 Set Filter: ALLTRIM(squat) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
393	002	310037		1		POR/BATAVIAN
393	003	220009		1	GREY SALT GLAZE	CRS/GY BD OTHER
393	004	132000	0032	1		CRMWR/GENERAL
393	005	133000		1		P-WARE/GENERAL
393	006	340000		1	SEMI-PCLN	POR/OTHER
393	007	600000		35	MLK GLS	GLASS/GENERAL
393	008	631300		1	GN	BTL/BLOWN IN MOLD-FRAG
393	009	631300		7	AMBER	BTL/BLOWN IN MOLD-FRAG
393	010	630083		3	OK OL GN	BOTTLE, ROUND FRAG
393	011	600000		6	CHIMNEY GLS	GLASS/GENERAL
393	012	631300		34	CLR	BTL/BLOWN IN MOLD-FRAG
393	013	632100		1	CLR	BTL/MACHINE MADE-NECK
393	014	632400		5	POSS	BTL/MACHINE MADE-FRAG
393	015	631500		2	CLR W/STARS + BOXES	
393	016	600000		23	CLR	GLASS/GENERAL
393	017	600000		1	RD	GLASS/GENERAL
393	018	920001	9312	1	BUTTON	BRASS FORM IDENTIFIABLE
393	019	120009	9442	1	MARBLE	CRS/OTHER CRSWR ATTRIB
393	020	520005		1		PIPE-STEM/PLN 5/64"
393	021	820000		1	FRAG	SHELL/FRAGMENT
393	022	610000		108		FLAT GLASS, WINDOW
393	023	610000		2	VRY THICK	FLAT GLASS, WINDOW
393	024	132000		1		CRMWR/GENERAL
393	025	000000		1	LIMESTONE? PEA GRAVEL?	UNIDENTIFIED ARTIFACT
393	026	760000		1	FRAG	BRICK
393	027	721000		9		PLASTER/SHELL TEMPER
393	028	750000		2	PEBBLES-QUARTZ	STONE/NATURAL
393	029	730001		11		MORTAR/SHELL TEMPER
393	030	730002		3	GN PAINT	MORTAR/MODERN
393	031	752005		1	ELECTRICAL CONNECTOR?	STONE/WORKED, OTHER
393	032	940000		2	UNIDENT-W/RED PAINT	LEAD
393	033	711000		1		NAIL/HANDWROUGHT
393	034	712000		2		NAIL/CUT
393	035	710000		28		NAIL/GENERAL
393	036	713000		7		NAIL/MODERN(WIRE)
393	037	910000		1	LG FLAT	IRON
393	038	910000		5	SM FRAG	IRON

SQUARE = 336E -- FEATURE = -- LEVEL = B -----

01	001	132000	2	CRMWR/GENERAL

SQUARE = 344 -- FEATURE = 3 -- LEVEL = a -----

12	001	112011	2	REF/WHT SN GLZ
12	002	112017	1	REF/BL-WHT SN GLZ
12	003	131400	1	W-WDGWD/VEGETABLE
12	004	130000	1	GLZ BROKEN OFF
12	005	235000	2	REF/WSG GENERAL
12	006	340000	1	BATHROOM PROLN
12	007	520006	1	6/64+
12	008	510000	1	PIPE-BOWL/PLN
12	009	610000	11	AQ-VRY THICK
12	010	610000	46	AQ & CLR
12	011	630083	1	OK OL GN
12	012	631300	2	AQ

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter = ALLTRIM(squat) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
12	013	632400		3	AMBER	BTL/MACHINE MADE-FRAG
12	014	632400		1	GN	BTL/MACHINE MADE-FRAG
12	015	600000		35	WHT MILKGLASS	GLASS/GENERAL
12	016	600000		4	CLR-VRY THIN	GLASS/GENERAL
12	017	600000		1	CLR-WHT PLATING	GLASS/GENERAL
12	018	632400		23	CLR	BTL/MACHINE MADE-FRAG
12	019	632100		2	CLR	BTL/MACHINE MADE-NECK
12	020	631300		5	CLR	BTL/BLOWN IN MOLD-FRAG
12	021	600000		15	CLR CRVD	GLASS/GENERAL
12	022	600000		1	BL ROD	GLASS/GENERAL
12	023	310021		1		POR/CHINESE,BLUE ON WHITE
12	024	235000	0031	2		REF/WSG GENERAL
12	025	770003		5	PORCELAIN FLOOR TILE	CERAMIC TILE/FLOORING
12	026	811400	0000	5		
12	027	820001		8	FRAGS	SHELL/OYSTER
12	028	720000		6		PLASTER
12	029	730000		2	W/GN PAINT	MORTAR
12	030	730000		5		MORTAR
12	031	760000		4		BRICK
12	032	750000		4	GRAINTE	STONE/NATURAL
12	033	870004		5		CLINKER/COAL
12	034	000000		1	CEMENT? PLASTER OF PARIS?	UNIDENTIFIED ARTIFACT
12	035	750000		4		STONE/NATURAL
12	036	750000		14	PEBBLES	STONE/NATURAL
12	037	710000		29		NAIL/GENERAL
12	038	713000		2		NAIL/MODERN(WIRE)
12	039	712000		3		NAIL/CUT
12	040	910000		14		IRON
12	041	910001		5	BOG IRON	IRON FORM IDENTIFIABLE
12	042	910001		1	SCREW	IRON FORM IDENTIFIABLE
12	043	960001		1	TACK	COPPER FORM IDENTIFIABLE
12	044	960001	9311	1		COPPER FORM IDENTIFIABLE
12	045	910001		1	THIN DISC-2" DIAM	IRON FORM IDENTIFIABLE
12	046	940001		2	SHEETS-1 ROLLED	LEAD FORM IDENTIFIABLE
12	047	940001	9110	1		LEAD FORM IDENTIFIABLE
12	048	950000		1	STRIP W/HOLES & RIVETS	OTHER METAL
12	049	910001		1	STRAP OR HINGE FRAG-THIN	IRON FORM IDENTIFIABLE
12	050	710000		7	TACKS	NAIL/GENERAL
12	051	950000		2	FOIL	OTHER METAL
12	052	812400	0000	1		
12	053	811413	3000	1		

SQUARE = 349 -- FEATURE = -- LEVEL = D -----

95	001	132000		1		CRMWR/GENERAL
95	002	133129		1	BL & BR SLIPS	P-WARE/ANNULAR/BANDED
95	003	133434		1		P-WARE/TRNSFRPR-UNGL BL
95	004	134000	0032	2		WHTWR/GENERAL
95	005	134000		1		WHTWR/GENERAL
95	006	340000		1	FIXTURE	POR/OTHER
95	007	340000		7	TUBING	POR/OTHER
95	008	610000		28	AG	FLAT GLASS,WINDOW
95	009	632400		8	COBALT BL	BTL/MACHINE MADE-FRAG
95	010	632400		3	AMBER	BTL/MACHINE MADE-FRAG
95	011	600000		7	WHT-MLKGLASS	GLASS/GENERAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
095	012	631300		1	AQ	BTL/BLOWN IN MOLD-FRAG
095	013	632400		2	AQ	BTL/MACHINE MADE-FRAG
095	014	632400		4	GN	BTL/MACHINE MADE-FRAG
095	015	632200		2	CLR	BLT/MACHINE MADE-BASE
095	016	631200		1	CLR	BTL/BLOWN IN MOLD-BASE
095	017	632400		7	CLR-4 W/MOLDED DESIGN	BTL/MACHINE MADE-FRAG
095	018	631300		6	CLR	BTL/BLOWN IN MOLD-FRAG
095	019	600000		29	CLR-CRVD	GLASS/GENERAL
095	020	640000		4	CLR-1 RIM	DRINKING GLASS
095	021	600000		2	CLR-PRISM?	GLASS/GENERAL
095	022	600000		2	TUBING	GLASS/GENERAL
095	023	300000	9311	1	PK-4HOLES	POR/UNDISTINGUISHED
095	024	811400		2	BUTCHER SAWED	
095	025	811000		6	BUTCHER CUT-SAWN	
095	026	820001		1	WHOLE	SHELL/OYSTER
095	027	760000		4		BRICK
095	028	750000		2	QUARTZ	STONE/NATURAL
095	029	750000		2	QUARTZITE	STONE/NATURAL
095	030	730000		1		MORTAR
095	031	750000		5	PUMICE	STONE/NATURAL
095	032	750000		25	ASSORTED-UNIDENT	STONE/NATURAL
095	033	000000		4	TRANSFORMER INSULATION?	UNIDENTIFIED ARTIFACT
095	034	920001		1	TUBE SCREW TOP	BRASS FORM IDENTIFIABLE
95	035	000000		1	PLASTIC? MOLDED	UNIDENTIFIED ARTIFACT
095	036	711002		2		NAIL/HANDWROUGHT, L-HEAD
95	037	711003		1		NAIL/HANDWROUGHT, HEADLESS
095	038	712000		15		NAIL/CUT
095	039	713000		15		NAIL/MODERN(WIRE)
095	040	710000		4	UNIDENT	NAIL/GENERAL
095	041	910001		1	TWISTED WIRE	IRON FORM IDENTIFIABLE
095	042	910000		1	FLAT	IRON
095	043	811310		1		
095	044	811400		1		

----- FEATURE = 12 -- LEVEL = d -----

096	001	120001		1	FLOWERPOT?	CRS/UNGLZ
096	002	132000		1		CRMWR/GENERAL
096	003	134000		4		WHTWR/GENERAL
096	004	135000		1		YW-WARE/GENERAL
096	005	134423	0032	1	DECAL W/GILDING-BOWL 8"	
096	006	310000		1		POR/CHINESE/GENERAL
096	007	138000		2	BRIGHT YW	OTHER 19TH C. WARES
096	008	120009	9442	1	BENNINGTON TYPE	CRS/OTHER CRSWR ATTRIB
096	009	340000		3	PCLN TUBING	POR/OTHER
096	010	600000		9	MLKGLASS	GLASS/GENERAL
096	011	600000		1	MLKGLASS BASE	GLASS/GENERAL
096	012	820001		1		SHELL/OYSTER
96	013	632400		12	GN	BTL/MACHINE MADE-FRAG
96	014	632100		1	GN	BTL/MACHINE MADE-NECK
96	015	632400		9	BL	BTL/MACHINE MADE-FRAG
96	016	632200		1	BL	BLT/MACHINE MADE-BASE
96	017	632400		7	AMBER	BTL/MACHINE MADE-FRAG
96	018	632100		2	AMBER	BTL/MACHINE MADE-NECK
96	019	631300		4	LT GN	BTL/BLOWN IN MOLD-FRAG

Specified Listing of
MAIN STREET AP44Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
96	020	631300		1	LT GN EMB	BTL/BLOWN IN MOLD-FRAG
96	021	631300		1	LT BL	BTL/BLOWN IN MOLD-FRAG
96	022	910001		2	CR BTL CAP	IRON FORM IDENTIFIABLE
96	023	910000		1	CRNR BRACE ?	IRON
96	024	910000		1	LG NEEDLE?	IRON
96	025	950000		1	WIRE	OTHER METAL
96	026	960001		1	45 CAL SHELL	COPPER FORM IDENTIFIABLE
96	027	950000		1	TUBE LID "IPANA"	OTHER METAL
96	028	980000		1	BLK PLASTIC SCREW TOP	SYNTHETIC MATERIAL
96	029	980000		2	TAR	SYNTHETIC MATERIAL
96	030	920001		1	HOUSE NUMBER	BRASS FORM IDENTIFIABLE
96	031	711001		2		NAIL/HNDWROUGHT-ROSE HEAD
96	032	712000		10		NAIL/CUT
96	033	713000		13		NAIL/MODERN(WIRE)
96	034	710000		2	UNIDENT	NAIL/GENERAL
96	035	910001		1	SCREW	IRON FORM IDENTIFIABLE
96	036	910000		1	SPIKE (THIN)	IRON
96	037	750000		2	UNIDENT ROCK	STONE/NATURAL
96	038	950000		1	TIN DISC W/HOLE	OTHER METAL
96	039	950000		1	UNIDENT	OTHER METAL
96	040	000000		1	OR RUBBER?	UNIDENTIFIED ARTIFACT
96	041	750000		2	SLATE	STONE/NATURAL
96	042	870004		1		CLINKER/COAL
96	043	610000		25		FLAT GLASS,WINDOW
96	044	632400		37	CLR	BTL/MACHINE MADE-FRAG
96	045	632200		4	CLR	BLT/MACHINE MADE-BASE
96	046	632100		3	CLR	BTL/MACHINE MADE-NECK
96	047	632100		1	CLR- SM BTL	BTL/MACHINE MADE-NECK
96	048	631300		97	CLR	BTL/BLOWN IN MOLD-FRAG
96	049	631300		7	CLR EMB	BTL/BLOWN IN MOLD-FRAG
96	050	631300		9	SQ BOTTLE	BTL/BLOWN IN MOLD-FRAG
96	051	631200		12	CLR	BTL/BLOWN IN MOLD-BASE
96	052	631100		5	CLR	BTL/BLOWN IN MOLD-NECK
96	053	600000		3	JAR RIMS MACH MADE	GLASS/GENERAL
96	054	650000		6	SERVING? MLD	SERVING GLASS
96	055	642000		3	RIM W/DESIGN	TUMBLER(WHL)
96	056	640000		2	RIMS	DRINKING GLASS
96	057	642000		8	FRAGS	TUMBLER(WHL)
96	058	641000		2		WINEGLASS(WHL)
96	059	640000		1	GOBLET BOD FRAG-ETCHED	DRINKING GLASS
96	060	600000		9	CLR FRAGS	GLASS/GENERAL
96	061	600000		6	CLR THICK MLD DESIGN	GLASS/GENERAL
96	062	600000		1	CHIMNEY GLASS	GLASS/GENERAL
96	063	600000		1	FUSE W/WIRE	GLASS/GENERAL
96	064	600000		1	ELEC TUBE	GLASS/GENERAL
96	065	600000		1	FROSTED	GLASS/GENERAL
96	066	600000		1	BULB?	GLASS/GENERAL

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

05	001	113200		2	SANDY BOD-EXT DK BR GLZ	REF/OTHER SN GLZ
05	002	132000		2		CRMWR/GENERAL
05	003	133000		1		P-WARE/GENERAL
05	004	300030		1	RD DEC-VRY FINE LINES	
05	005	300000		1	NO DEC-CHINESE?	POR/UNDISTINGUISHED

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
05	006	610000		6	AQ	FLAT GLASS, WINDOW
05	007	630083		2	DK OL GN	BOTTLE, ROUND FRAG
05	008	631200		1	CLR-HEXAGONAL	BTL/BLOWN IN MOLD-BASE
05	009	600000		14	CLR-CRVD	GLASS/GENERAL
05	010	632100		1	CLR-EMB	BTL/MACHINE MADE-NECK
05	011	632400		1	CLR	BTL/MACHINE MADE-FRAG
05	012	640000		1	CLR-RIM	DRINKING GLASS
05	013	631300		2	CLR	BTL/BLOWN IN MOLD-FRAG
05	014	631300		1	AQ	BTL/BLOWN IN MOLD-FRAG
05	015	600000		26	WHT-MLKGLASS	GLASS/GENERAL
05	016	812000		1		
05	017	881001	9311	1	2 HOLES-FRAGILE	SHELL, WRKED/FORM IDENT
05	018	760000		1		BRICK
05	019	752005	9446	1		STONE/WORKED, OTHER
05	020	870004		1	CLINKER	CLINKER/COAL
05	021	712000		5		NAIL/CUT
05	022	713000		2		NAIL/MODERN(WIRE)
05	023	710000		5		NAIL/GENERAL
05	024	910001		1	BOG IRON	IRON FORM IDENTIFIABLE
05	025	980000		1	ELEC WIRE & MECHAN	SYNTHETIC MATERIAL
05	026	940001	9447	1	SOLDIER FRAG-ALLOY?	LEAD FORM IDENTIFIABLE
05	027	940001	9447	1	FENCE FRAG?	LEAD FORM IDENTIFIABLE

SQUARE = 356 -- FEATURE = -- LEVEL = 0 -----

76	001	120000	8500	5		CRS EARTHENWARE
76	002	120000	0035	1	FLOWER POT	CRS EARTHENWARE
76	003	132000		2		CRMWR/GENERAL
76	004	134000		7		WHTWR/GENERAL
76	005	134434		1		WHTWR/TRNSFRPR-UNGL BL
76	006	112011		1		REF/WHT SN GLZ
76	007	136000		4		HI FIRE/IRONSTONE/GENERAL
76	008	120009		4	INT GN EXT GN W/GROOVES	CRS/OTHER CRSWR ATTRIB
76	009	340000		1	SEMI-PCLN - INSULATOR	POR/OTHER
76	010	340000		1	PCLN FIXTURE?	POR/OTHER
76	011	230000		1		CRS/BN BD ENGL BN GEN.
76	012	220009		1	EXT BRN GLZ	CRS/GY BD OTHER
76	013	220009		2	PLAIN	CRS/GY BD OTHER
76	014	220009		1	INT BRN WASH	CRS/GY BD OTHER
76	015	510000		2		PIPE-BOWL/PLN
76	016	820001		3		SHELL/OYSTER
76	017	820002		1		SHELL/CLAM
76	018	600000	9442	1	BL + WT	GLASS/GENERAL
76	019	340000	9311	1	VRY SMALL	POR/OTHER
76	020	721000		18		PLASTER/SHELL TEMPER
76	021	610000		113		FLAT GLASS, WINDOW
76	022	631300		1	AMBER MOLDED DEC	BTL/BLOWN IN MOLD-FRAG
76	023	632100		2	AMBER	BTL/MACHINE MADE-NECK
76	024	632400		49	AMBER	BTL/MACHINE MADE-FRAG
76	025	632100		1	BL	BTL/MACHINE MADE-NECK
76	026	136000	0035	1		HI FIRE/IRONSTONE/GENERAL
76	027	600000		24	MILK GLASS	GLASS/GENERAL
76	028	630083		4	DK OL GN	BOTTLE, ROUND FRAG
76	029	632400		3	BRIGHT GN	BTL/MACHINE MADE-FRAG
76	029	632400		1	LT GN	BTL/MACHINE MADE-FRAG

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
76	030	650000		4	CLR MOLDED DEC THIM	SERVING GLASS
76	031	631100		1	CLR	BTL/BLOWN IN MOLD-NECK
76	032	621016		1	CLR-RIM	MED PHIAL-18TH C.
76	033	632100		4	CLR	BTL/MACHINE MADE-NECK
76	034	650000		3	FROSTED-MOLDED DEC	SERVING GLASS
76	035	632200		1	CLR-MOLDED DEC-"44-6"?	BLT/MACHINE MADE-BASE
76	036	632200		1	CLR-"0626"?	BLT/MACHINE MADE-BASE
76	037	632200		1	CLR-MOLDED DEC	BLT/MACHINE MADE-BASE
76	038	632400		393	CLR	BTL/MACHINE MADE-FRAG
76	039	600000		2	CLR-UNIDENT	GLASS/GENERAL
76	040	650000		31	CLR-FACETED-LRG	SERVING GLASS
76	041	621016		1	LT GN	MED PHIAL-18TH C.
76	042	632400		1	CLR- LETTER "M"?	BTL/MACHINE MADE-FRAG
76	043	632400		1	CLR-LETTER "N"	BTL/MACHINE MADE-FRAG
76	044	632400		1	CLR-"STED"?	BTL/MACHINE MADE-FRAG
76	045	631300		42	CLR	BTL/BLOWN IN MOLD-FRAG
76	046	640000		2	CLR	DRINKING GLASS
76	047	600000		2	CLR-CHIMNEY GLASS	GLASS/GENERAL
76	048	711000		1		NAIL/HANDWROUGHT
76	049	712000		3		NAIL/CUT
76	050	710000		29	UNIDENT	NAIL/GENERAL
76	051	910000		4	UNIDENT	IRON
76	052	760000		3	FRAGS	BRICK
76	053	730001		1		MORTAR/SHELL TEMPER
76	054	730002		5		MORTAR/MODERN
76	055	752005		2	SLATE	STONE/WORKED;OTHER
76	056	750000		3	BOG IRON	STONE/NATURAL
76	057	750000		2	SANDSTONE	STONE/NATURAL
76	058	870004		9		CLINKER/COAL
76	059	870004		9	CLINKER	CLINKER/COAL
76	060	600000		1	GLASS BEAD	GLASS/GENERAL
76	061	750000		21	QUARTZ PEBBLES	STONE/NATURAL
76	062	980000		11	ASPHALT ROOFING	SYNTHETIC MATERIAL
76	063	811402		2		
76	064	811311		3		
76	065	812000		3	UNIDENT BURNED	
76	066	750000		68	UNIDENT GREY ROCK	STONE/NATURAL
76	067	980000		4	HARD BLK RUBBER	SYNTHETIC MATERIAL
76	068	940000		7	UNIDENT	LEAD
76	069	910000		1	POSS SWORD GUARD	IRON
76	070	940001		1	LEAD COMB?	LEAD FORM IDENTIFIABLE
76	071	950000		1	ALUMINUM	OTHER METAL
76	072	920001		1	RIFLE SHELL	BRASS FORM IDENTIFIABLE
76	073	920001		1	22 SHELL	BRASS FORM IDENTIFIABLE
76	074	136000	0032	1		HI FIRE/IRONSTONE/GENERAL
76	076	230500		2	THIN-NO COLOR GLZ	CRS/BN BD OTHER
76	077	811143	3000	1		
76	078	813000		1		
76	079	811401		2	BUTCHER CUT	
76	080	811000		1		

LEVEL = E-----

30	001	120000		1		CRS EARTHENWARE
30	002	120000	8500	6		CRS EARTHENWARE

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
80	003	120000	0032	1	FLOWER POT	CRS EARTHENWARE
80	004	120000	0035	6	FLOWER POT	CRS EARTHENWARE
80	005	120004		5		CRS/INT-EXT PB GLZ
80	006	112000		1		REF/SN GLZ
80	007	132000		4		CRMWR/GENERAL
80	008	133221	0032	1		P-WARE/HNDPT-UNDERGLZ BL
80	009	134000		3		WHTWR/GENERAL
80	010	136000		2		HI FIRE/IRONSTONE/GENERAL
80	011	310000		1		POR/CHINESE/GENERAL
80	012	310043		1		POR/OTHER CHINESE
80	013	521000		1	NEEDS TO BE MEASURED	PIPE/STEM/MRKD-UNMEAS
80	014	610000		50		FLAT GLASS, WINDOW
80	015	630083		5	DK OL GN	BOTTLE, ROUND FRAG
80	016	640000		6		DRINKING GLASS
80	017	600000		1	CLR THICK	GLASS/GENERAL
80	018	632400		12	CLR	BTL/MACHINE MADE-FRAG
80	019	631300		40	CLR	BTL/BLOWN IN MOLD-FRAG
80	020	650000		1	MLO DEC	SERVING GLASS
80	021	632400		2	AMBER	BTL/MACHINE MADE-FRAG
80	022	600000		3	CHIMNEY GLASS	GLASS/GENERAL
80	023	621016		1	LT GN	MED PHIAL-18TH C.
80	024	600000		1	THIN TUBE	GLASS/GENERAL
80	025	631300		1	LT GN	BTL/BLOWN IN MOLD-FRAG
80	026	631100		2	FACETED FIT TOGETHER	BTL/BLOWN IN MOLD-NECK
80	027	650000		1	HANDLE-CLR	SERVING GLASS
80	028	910001		1	FLAT 1/2 CIRCLE-POSS LID	IRON FORM IDENTIFIABLE
80	029	910001		1	HINGE	IRON FORM IDENTIFIABLE
80	030	910001		2	POSS BOLTS + RODS	IRON FORM IDENTIFIABLE
80	031	910001		2	FLAT	IRON FORM IDENTIFIABLE
80	032	710000		16		NAIL/GENERAL
80	033	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
80	034	711000		1		NAIL/HANDWROUGHT
80	035	711002		1		NAIL/HANDWROUGHT,L-HEAD
80	036	713000		3		NAIL/MODERN(WIRE)
80	037	870004		8		CLINKER/COAL
80	038	750000		1	SLATE	STONE/NATURAL
80	039	750000		1	PEBBLE	STONE/NATURAL
80	040	760000		4	BURNED OR HIGHLY FIRED	BRICK
80	041	750000		1	QUARTZITE	STONE/NATURAL
80	042	000000		2	POSS LIMESTONE?	UNIDENTIFIED ARTIFACT
80	043	750000		1	GRANITE	STONE/NATURAL
80	044	820001		7		SHELL/OYSTER
80	045	722000		3		PLASTER/MODERN
80	046	980000	9311	1	RUBBER "GOODYEAR..."	SYNTHETIC MATERIAL
80	047	881501		1	BRUSH HANDLE	BONE WRKD/FORM IDENT
80	048	870002		1		SEEDS/NUTS (SPECIFY)
80	049	811402		1	BUTCHER SAWN	
80	050	811422	4000	1	OVIS CALCANEUS	
80	051	811312		14		
80	052	960000		1	NAIL?	COPPER
80	053	950000		1	TIN PLATED ROD?	OTHER METAL
80	054	811000		5		
80	055	812000		11	SCAPULA/PHALANGE	
80	056	811402		5	BLK SPLOTCHES	

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squat) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
080	057	811202		1		
080	058	811410		1	SCAPULA-IMMATURE	
080	059	811142	4000	1	OVIS	
080	060	811422	4000	1	OVIS TIBIA UNFUSED	
----- LEVEL = F -----						
05	001	120002		2		CRS/INT PB GLZ
05	002	120009		2	SAND TEMPERED SPECKLE GLZ	CRS/OTHER CRSWR ATTRIB
05	003	112000		1	NO GLZ	REF/SN GLZ
05	004	510000		2		PIPE-BOWL/PLN
05	005	520006		1		PIPE-STEM/PLN 6/64"
05	006	610000		2		FLAT GLASS, WINDOW
05	007	630083		20	DK OL GN	BOTTLE, ROUND FRAG
05	008	631300		1	AMBER	ETL/BLOWN IN MOLD-FRAG
05	009	600000		1		GLASS/GENERAL
05	010	710000		3		NAIL/GENERAL
05	011	711001		3		NAIL/HNDWROUGHT-ROSE HEAD
05	012	730001		1		MORTAR/SHELL TEMPER
05	013	750000		9	BOG IRON	STONE/NATURAL
05	014	760000		1		BRICK
05	015	813000		20	SM JAW W/TEETH/SCALES	
05	016	814410		1	IMMATURE SCAPULA	
05	017	811000		22		
05	018	820001		1	FRAG	SHELL/OYSTER
05	019	840002		1		CHARCOAL
05	020	920001	9321	3		BRASS FORM IDENTIFIABLE
05	021	120009	9442	1		CRS/OTHER CRSWR ATTRIB
05	022	870004		3		CLINKER/COAL
05	023	121100		1	NO GLZ	CRS/N. DEV GRAV TEMP
05	024	811001		1	LG THICK-WORKED	
05	025	812000		18		
05	026	811412	7000	1	ULNA	
05	027	811422		1	CUT MARKS-FEMUR	
05	028	811402		2	METAPODIAL	
05	029	811402		1	BLACK SPLOTCHES	
05	030	811422	4000	1	TIBIA EPIPHYSIS UNFUSED	
05	031	811412		1	METACARPAL	

----- FEATURE = 7 -- LEVEL = a -----

088	001	130000		1	BURNT	REFINED EARTHENWARE
088	002	132000		9		CRMWR/GENERAL
088	003	133500	0032	2	GN	P-WARE/SHLEDG/GENERAL
088	004	134000		2		WHTWR/GENERAL
088	005	133221		2	BURNT	P-WARE/HNDPT-UNDERGLZ BL
088	006	133434		2		P-WARE/TRNSFRPR-UNGL BL
088	007	120001		2		CRS/UNGLZ
088	008	120001	8500	2		CRS/UNGLZ
088	009	120004	0032	1	DK RD BRN	CRS/INT-EXT PB GLZ
088	010	120004		2		CRS/INT-EXT PB GLZ
088	011	120003		5		CRS/EXT PB GLZ
088	012	210002		1		
088	013	120004		1	LT BR	CRS/INT-EXT PB GLZ
088	014	230000		1		CRS/BN BD ENGL BN GEN.
088	015	136000		1		HI FIRE/IRONSTONE/GENERAL

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter = ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
88	016	235000	0031	1		REF/MSG GENERAL
88	017	235000	0032	1		REF/MSG GENERAL
88	018	235000		1		REF/MSG GENERAL
88	019	220009		1	INCISED LT BEIGE/PINK	CRS/GY BD OTHER
88	020	220009		1	EXT BR WASH	CRS/GY BD OTHER
88	021	340000		1	DECAYED	POR/OTHER
88	022	310000	0031	1	WHT	POR/CHINESE/GENERAL
88	023	310000		4	WHT	POR/CHINESE/GENERAL
88	024	310021		1		POR/CHINESE,BLUE ON WHITE
88	025	510000		1	FRAG	PIPE-BOWL/PLN
88	026	520004		1		PIPE-STEM/PLN 4/64"
88	027	520005		2		PIPE-STEM/PLN 5/64"
88	028	810001		83		BONE/MAMMAL
88	029	810001		1	BURNED	BONE/MAMMAL
88	030	810004		1		BONE/TEETH
88	031	810002		8		BONE/BIRD
88	032	810003		5		BONE/FISH
88	033	752005	9445	2	SLATE PENCIL	STONE/WORKED,OTHER
88	034	920001	9320	3	MODERN?	BRASS FORM IDENTIFIABLE
88	035	881001	9311	2	ONE FRAG, ONE WHOLE	SHELL,WRKED/FORM IDENT
88	036	600000	9312	1	GLASS DEEP PURPLE	GLASS/GENERAL
88	037	881500		1	THREADED UNIDENT	BONE/WORKED OR SHAPED
88	038	820001		8		SHELL/OYSTER
88	039	820002		3		SHELL/CLAM
88	040	820000		1	SNAIL	SHELL/FRAGMENT
88	041	820000		16	FRAGS	SHELL/FRAGMENT
88	042	840000		5	BURNED	WOOD/BUILDING RELATED
88	043	840000		28	FRAGS	WOOD/BUILDING RELATED
88	044	610000		8	CLR	FLAT GLASS,WINDOW
88	045	610000		83		FLAT GLASS,WINDOW
88	046	630083		21	OK OL GN	BOTTLE, ROUND FRAG
88	047	600000		2	MILK	GLASS/GENERAL
88	048	640000		2	OK BR-PATINA	DRINKING GLASS
88	049	640000	0032	2	DEC	DRINKING GLASS
88	050	640000		9		DRINKING GLASS
88	051	632100		1		BTL/MACHINE MADE-NECK
88	052	632200		1		BTL/MACHINE MADE-BASE
88	053	642000		2	FRAG	TUMBLER(WHL)
88	054	632000		9		BTL/MACHINE MADE-(WHL)
88	055	620017		4		MED BOTTLE-19TH C.
88	056	600000		3	FRAG	GLASS/GENERAL
88	057	630073		2		CASE BOTTLE,SQ.,FRAG
88	058	621016		1		MED PHIAL-18TH C.
88	059	631300		3		BTL/BLOWN IN MOLD-FRAG
88	060	631300	0032	1		BTL/BLOWN IN MOLD-FRAG
88	061	870004		8		CLINKER/COAL
88	062	760000		4	FRAGS	BRICK
88	063	730000		3		MORTAR
88	064	750000		1	PEBBLE	STONE/NATURAL
88	065	750000		1	BOG IRON	STONE/NATURAL
88	066	752005		1		STONE/WORKED,OTHER
88	067	750000		1	QUARTZ	STONE/NATURAL
88	068	750000		1	SLATE	STONE/NATURAL
88	069	000000		1	UNIDENTIFIABLE	UNIDENTIFIED ARTIFACT

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
88	070	711000		1		NAIL/HANDWROUGHT
88	071	712000		4		NAIL/CUT
88	072	710000		67		NAIL/GENERAL
----- FEATURE = 95 -- LEVEL = a -----						
86	001	134434		4		WHTWR/TRNSFRPR-UNGL BL
86	002	134000		4		WHTWR/GENERAL
86	003	120004		4	REDWARE	CRS/INT-EXT PB GLZ
86	004	132000		1		CRNWR/GENERAL
86	005	133421		2		P-WARE/TRNSFRPR/BL ON WHT
86	006	631300		1	AQUA	BTL/BLOWN IN MOLD-FRAG
86	007	630083		3	DK OL GN	BOTTLE, ROUND FRAG
86	008	630083	0032	1	DK OL GN	BOTTLE, ROUND FRAG
86	009	640000		1	CLR	DRINKING GLASS
86	010	600000		1	MELTED	GLASS/GENERAL
86	011	610000		13	CLR	FLAT GLASS, WINDOW
86	012	811312		4		
86	013	811400		1	IMMATURE	
86	014	811402		3		
86	015	711000		3		NAIL/HANDWROUGHT
86	016	710000		13		NAIL/GENERAL
86	017	960000		1	RING SHAPED-TIN PLATED?	COPPER
86	018	870004		1		CLINKER/COAL
86	019	870004		1	CLINKER	CLINKER/COAL
86	020	750000		1	SLATE	STONE/NATURAL
86	021	750000		1	FLINT	STONE/NATURAL
86	022	760000		1		BRICK
86	023	760001		1		WALL BRICK
86	024	730001		1		MORTAR/SHELL TEMPER
86	025	870002		2		SEEDS/NUTS (SPECIFY)
86	026	910000		2	VRY HEAVY	IRON
86	027	812000		4	FEMUR/LEFT/WHOLE	
86	028	811401		1		

----- FEATURE = 96 -- LEVEL = a -----						
10	001	310021		1		POR/CHINESE, BLUE ON WHITE
10	002	133000		1		P-WARE/GENERAL
10	003	220009		1	BL GLZ W/LG BUMP	CRS/GY BD OTHER
10	004	220009		1	GREY SALT GLAZE	CRS/GY BD OTHER
10	005	134000		1		WHTWR/GENERAL
10	006	136000	0032	1		HI FIRE/IRONSTONE/GENERAL
10	007	610000		4		FLAT GLASS, WINDOW
10	008	811312		2		
10	009	811402		1	BURNT	
10	010	711000		3		NAIL/HANDWROUGHT
10	011	710000		9		NAIL/GENERAL
10	012	910001		1	SCREW	IRON FORM IDENTIFIABLE
10	013	000000	9311	1	POSS GUTTA PERCHA BUTTON	UNIDENTIFIED ARTIFACT
10	014	820001		3		SHELL/OYSTER
10	015	870004		2		CLINKER/COAL
10	016	630083		1	DK OL GN	BOTTLE, ROUND FRAG
10	017	631300		1	AMBER-BLOWN IN MOLD?	BTL/BLOWN IN MOLD-FRAG
10	018	760000		2		BRICK
10	019	730001		2		MORTAR/SHELL TEMPER

University of Maryland
Specified Listings of
Main Street AP44

Sorted by: SQUARE+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(Square) "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- IPTON
10	020	811413		2		
10	021	812000		8		
10	022	811210		1		
10	023	811220		1		
17	001	133500		1	W/GN	P-WARE/SHELDG/GENERAL
17	002	610000		5		FLAT GLASS, WINDOW
17	003	630083		4	OK OL GN	BOTTLE, ROUND FRAG
17	004	640000		1	CLOUDY WHY	DRINKING GLASS
17	005	710000		3		NAIL/GENERAL
17	006	910001		1	SCREW	IRON FORM IDENTIFIABLE
17	007	760000		1		BRICK
17	008	730001		1		MORTAR/SHELL TEMPER
17	009	812000		10		
17	010	811410		1		
17	011	811310		1		
17	012	811311		1		
17	013	813000		2		

LEVEL = b

SQUARE = 358 -- FEATURE = -- LEVEL = 0

49	001	132000	0032	2		CRMR/GENERAL
49	002	133434	0032	1		P-WARE/TRANSFER-UNGL BL
49	003	133434		1		P-WARE/TRANSFER-UNGL BL
49	004	134434		1		WHTR/TRANSFER-UNGL BL
49	005	750000		2	CHALKY	STONE/NATURAL
49	006	136000	0035	1		HI FIRE/IRONSTONE/GENERAL
49	007	136000		4		HI FIRE/IRONSTONE/GENERAL
49	008	310000		1		POR/CHINESE/GENERAL
49	009	340000		5		POR/OTHER
49	010	600000		39	MILK	GLASS/GENERAL
49	011	610000		7	LT GN	FLAT GLASS, WINDOW
49	012	610000		31	CLR FLAT	FLAT GLASS, WINDOW
49	013	610000		1	FURNITURE?	FLAT GLASS, WINDOW
49	014	600000		32	CLR	GLASS/GENERAL
49	015	631300		42	CLR	BLT/BLOWN IN MOLD-FRAG
49	016	631300		1	IRON ATTACHED	BLT/BLOWN IN MOLD-FRAG
49	017	630083		1	OK OL GN	BOTTLE, ROUND FRAG
49	018	620017		1	LT GN	MED BOTTLE-19TH C.
49	019	631300		1	EMB. "...OLE & CO..."	BLT/BLOWN IN MOLD-FRAG
49	020	632400		10	BROWN	BLT/MACHINE MADE-FRAG
49	021	632400		3	GN	BLT/MACHINE MADE-FRAG
49	022	632400		1	BLUE	BLT/MACHINE MADE-FRAG
49	023	641000		1		WINEGLASS(WHL)
49	024	710000		100		NAIL/GENERAL
49	025	711000		8		NAIL/HANDMADE
49	026	712000		4		NAIL/CUT
49	027	730002		4		MORTAR/MODERN
49	028	750000		1	BOG IRON	STONE/NATURAL
49	029	750000		1	SLATE	STONE/NATURAL
49	030	750000		1	QUARTZ	STONE/NATURAL
49	031	750000		1	UNKNOWN	STONE/NATURAL
49	032	760000		1		BRICK
49	033	980000		7	ASPHALT ROOF SHINGLES	SYNTHETIC MATERIAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM(SQUAR) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
49	034	600000	9442	1	GN MARBLE	GLASS/GENERAL
49	035	340000		1	INSULATION?	POR/OTHER
49	036	811000		1		
49	037	820001		1	OYSTER FRAG	SHELL/OYSTER
49	038	870002		1	BURNT?	SEEDS/NUTS (SPECIFY)
49	039	870004		1		CLINKER/COAL
49	040	870004		1	CLINKER	CLINKER/COAL
49	041	910000		69		IRON
49	042	910001		2	HOOBS	IRON FORM IDENTIFIABLE
49	043	940001		1	POSS TYPE REL	LEAD FORM IDENTIFIABLE

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

51	001	120009	0032	1	RD BDY-INT/EXT MOTTLED GLZ	CRS/OTHER CRSWR ATTRIB
51	002	120009		1	RD BDY-INT/EXT MOTTLED GLZ	CRS/OTHER CRSWR ATTRIB
51	003	120002		1	VRY DK GLZ	CRS/INT PB GLZ
51	004	120002		1	CLR GLZ	CRS/INT PB GLZ
51	005	120002		1	RED/BRN GLZ	CRS/INT PB GLZ
51	006	120001	0035	1	FLOWER POT	CRS/UNGLZ
51	007	120001	0032	1	RED BDY	CRS/UNGLZ
51	008	120001		1	RED BDY	CRS/UNGLZ
51	009	120004		1	CLR GLZ	CRS/INT-EXT PB GLZ
51	010	120004		2	VRY DK GLZ	CRS/INT-EXT PB GLZ
51	011	120004	0032	3	BRN GLZ	CRS/INT-EXT PB GLZ
51	012	120004		2	BRN GLZ	CRS/INT-EXT PB GLZ
51	013	120004		1	BUFF BDY, CLR GLZ	CRS/INT-EXT PB GLZ
51	014	129006	0032	2		SLPWR/TRLD
51	015	310000		4		POR/CHINESE/GENERAL
51	016	132000		35		CRMWR/GENERAL
51	017	132000	0031	1		CRMWR/GENERAL
51	018	132021		2		
51	019	133500	0032	1	BLUE	P-WARE/SHLEDG/GENERAL
51	020	132000	0032	1		CRMWR/GENERAL
51	021	132056		1	SHLEDG W/NO COLOR, INCISED	
51	022	132056	0032	1	BEADED	
51	023	132128		2	DK BRN W/WHT	
51	024	112011		2		REF/WHT SN GLZ
51	025	112000		2	NO GLZ	REF/SN GLZ
51	026	133000		12		P-WARE/GENERAL
51	027	133000		1	BRND	P-WARE/GENERAL
51	028	133000	0035	1		P-WARE/GENERAL
51	029	133434	0032	3		P-WARE/TRNSFRPR-UNGL BL
51	030	133434	0032	1	BRND]	P-WARE/TRNSFRPR-UNGL BL
51	031	133434		20		P-WARE/TRNSFRPR-UNGL BL
51	032	134000		1	THICK	WHTWR/GENERAL
51	033	134433		1		WHTWR/TRNSFRPR BLK
51	034	220009		3	CLR GLZ	CRS/GY BD OTHER
51	035	271057		1		
51	036	220009	0035	1	CLR GLZ	CRS/GY BD OTHER
51	037	220009	0031	1	CLR GLZ	CRS/GY BD OTHER
51	038	230000	0032	1		CRS/BN BD ENGL BN GEN.
51	039	230000		6		CRS/BN BD ENGL BN GEN.
51	040	230500		1	RED/BRN GLZ EXT	CRS/BN BD OTHER
51	041	231000		1		REF/NOTTINGHAM
51	042	235056		1	DOT-DIAPER-BASKET	REF/WSG-MOLDED

Sorted by: "QUANTITY" of
 MAIN STREET AP44
 SQUAR+FLER+ITEM
 Set Filter: ALLTRIM(SQUAR) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
351	043	235000	0032	1	BRND	REF/USG GENERAL
351	044	235000	0032	1		REF/USG GENERAL
351	045	235000		5		REF/USG GENERAL
351	046	340000		1	SEMI-PCLN	POR/OTHER
351	047	310038		1		POR/IMARI OVERGLZ ENAMELS
351	048	310021	0032	1		POR/CHINESE,BLUE ON WHITE
351	049	310021		3		POR/CHINESE,BLUE ON WHITE
351	050	310000	0032	1		POR/CHINESE/GENERAL
351	051	310000	0035	1		POR/CHINESE/GENERAL
351	052	920001	9312	2		BRASS FORM IDENTIFIABLE
351	053	512000		2	EGG + STRIPE PATTERN	PIPE-BOWL/MLOED
351	054	510000		1		PIPE-BOWL/PLN
351	055	520004		4		PIPE-STEM/PLN 4/64"
351	056	520005		8		PIPE-STEM/PLN 5/64"
351	057	621016		1	WHT FRAGILE NECK	MED PHIAL-18TH C.
351	058	610000		50		FLAT GLASS WINDOW
351	059	621016		1	WHT BASE	MED PHIAL-18TH C.
351	060	630082		2	DK OL GN	BOTTLE, ROUND BASE
351	061	630083		19	DK OL GN	BOTTLE, ROUND FRAG
351	062	600000		4	MILK GLASS	GLASS/GENERAL
351	063	632400		1	BRIGHT GN	BTL/MACHINE MADE-FRAG
351	064	632400		1	AMBER	BTL/MACHINE MADE-FRAG
351	065	632400		1	AQUA	BTL/MACHINE MADE-FRAG
351	066	632400		7	CLR + HVY	BTL/MACHINE MADE-FRAG
351	067	631300		17	CLR	BTL/BLOWN IN MOLD-FRAG
351	068	650000		3		SERVING GLASS
351	069	650000	0032	2	FOLDED	SERVING GLASS
351	070	650000		1	MOLDED DECC	SERVING GLASS
351	071	641050		1	PLAIN STEM	WINEGLASS STEM
351	072	641085		1	BASE OF STEM?	WINEGLASS BASE
351	073	641090		15	CLR + THIN	WINEGLASS FRAG
351	074	642000		5	FRAGS	TUMBLER(WHL)
351	075	950000		1	GUTTAPECHA OR PLASTIC	SYNTHETIC MATERIAL
351	076	910001		1	HOOK CLOSURE	IRON FORM IDENTIFIABLE
351	077	940000		1	LEAD RECTANGLE	LEAD
351	078	910000		2	FLAT	IRON
351	079	710000		129	UNIDENT	NAIL/GENERAL
351	080	711000		36		NAIL/HANDWROUGHT
351	081	711001		27		NAIL/HANDWROUGHT-ROSE HEAD
351	082	750000		1	PEBBLE	STONE/NATURAL
351	083	750000		1	QUARTZ	STONE/NATURAL
351	084	750000		1	GRANITE	STONE/NATURAL
351	085	750000		1	SLATE	STONE/NATURAL
351	086	750000		2	CHURT	STONE/NATURAL
351	087	750000		7	80G IRON	STONE/NATURAL
351	088	870004		4	COAL SLAG	CLINKER/COAL
351	089	870004		3		CLINKER/COAL
351	090	760000		2	FRAG	BRICK
351	091	760001		1	GLAZED	WALL BRICK
351	092	810001		36	FRAGS	BONE/MAMMAL
351	093	610001		1	BRND	BONE/MAMMAL
351	094	810004		5		BONE/TEETH
351	095	620001		12		SHELL/OYSTER
351	096	820002		1		SHELL/CLAM

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
----- LEVEL = F -----						
54	001	132000		1		CRMWR/GENERAL
54	002	610000		6		FLAT GLASS,WINDOW
54	003	630083		2	DK OL GN	BOTTLE, ROUND FRAG
54	004	632400		1	AMBER W/ SEAM MACH MADE ?	BTL/MACHINE MADE-FRAG
54	005	650000		1	CLR	SERVING GLASS
54	006	621016		3	CLR	MED PHIAL-18TH C.
54	007	621016		1	LT GN	MED PHIAL-18TH C.
54	008	631300		1	CLR - THICK	BTL/BLOWN IN MOLD-FRAG
54	009	641090		1	CLR	WINEGLASS FRAG
54	010	631300		3	CLR	BTL/BLOWN IN MOLD-FRAG
54	011	712000		1		NAIL/CUT
54	012	710000		19		NAIL/GENERAL
54	013	750000		1	QUARTZ PEBBLE	STONE/NATURAL
54	014	810001		3		BONE/MAMMAL
54	015	820001		1		SHELL/OYSTER

----- LEVEL = G -----						
65	001	120004	0035	1	DK INT GLZ LUSTR EXT GLZ	CRS/INT-EXT PB GLZ
65	002	120009	0032	4	SAND TMRD W/GNISH GLZ	CRS/OTHER CRSWR ATTRIB
65	003	120009		5	SAND TMRD W/GNISH GLZ	CRS/OTHER CRSWR ATTRIB
65	004	112000		1	NO GLZ	REF/SN GLZ
65	005	132000	0032	1		CRMWR/GENERAL
65	006	133221		1		P-WARE/HNDPT-UNDERGLZ BL
65	007	133500	0032	1	GN	P-WARE/SHLEDG/GENERAL
65	008	235000		3		REF/WSG GENERAL
65	009	610000		3		FLAT GLASS,WINDOW
65	010	630083		16	DK OL GN	BOTTLE, ROUND FRAG
65	011	641090		4		WINEGLASS FRAG
65	012	710000		17	UNIDENT	NAIL/GENERAL
65	013	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
65	014	870004		2		CLINKER/COAL
65	015	750000		1	QUARTZ	STONE/NATURAL
65	016	760000		1	FRAG	BRICK
65	017	812000		1		
65	018	811421	1000	1	TIBIA - BUTCHER CUT	
65	019	811142	6000	2	FRAG	
65	020	941001		1	LEAD SHOT	
65	021	820001		11		SHELL/OYSTER
65	022	811402		2		
65	023	811411		6	SCAPULA/RADIUS	
65	024	811401		2	TOP	
65	025	811400		1		
65	026	811000		1		
65	027	120000		1		CRS EARTHENWARE

----- LEVEL = H -----						
92	001	112000		2	NO GLZ	REF/SN GLZ
92	002	112011		2		REF/WHT SN GLZ
92	003	112011		1	GLZ ONLY	REF/WHT SN GLZ
92	004	510000		2	FRAGS	PIPE-BOWL/PLN
92	005	520004		1	FRAGS	PIPE-STEM/PLN 4/64"
92	006	610000		5	LT GN	FLAT GLASS,WINDOW

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
392	007	621016		2	LT GN	MED PHIAL-18TH C.
392	008	710000		11		NAIL/GENERAL
392	009	711000		2		NAIL/HANDWROUGHT
392	010	760000		4		BRICK
392	011	812000		1		
392	012	811311		3		
392	013	750000		1	QUARTZITE	STONE/NATURAL
392	014	750000		12	BOG IRON	STONE/NATURAL
392	015	820001		1		SHELL/OYSTER
392	016	870004		1		CLINKER/COAL
392	017	910000		6		IRON
392	018	730002		1		MORTAR/MODERN
392	019	811132	4000	1		
392	020	811000		15		
392	021	811312		15	2 BURNT	
392	022	811422	4000	2	2 OVIS TIBIA	
392	023	811401		1		

----- LEVEL = I -----

389	001	760000		4		BRICK
389	002	870004		1		CLINKER/COAL
389	003	810000		2		BONE/FRAGMENT
389	004	750000		6	BOG IRON	STONE/NATURAL

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

399	001	120002		1		CRS/INT PB GLZ
399	002	510000		1		PIPE-BOWL/PLN
399	003	630083		2	DK OL GN	BOTTLE, ROUND FRAG
399	004	710000		6		NAIL/GENERAL
399	005	760000		1		BRICK
399	006	810000		1		BONE/FRAGMENT
399	007	810000		1	BURNED	BONE/FRAGMENT
399	008	881501		1	POSS COMB TOOTH	BONE WRKED/FORN IDENT
399	009	881501		1	COMB	BONE WRKED/FORN IDENT

----- FEATURE = 88 -----

--- LEVEL = a ---

359	001	120004		2	DK BRN MOTTLED GLZ	CRS/INT-EXT PB GLZ
359	002	870004		2		CLINKER/COAL
359	003	220009		1	INT/EXT CLR GLZ	CRS/GY BD OTHER
359	004	610000		1		FLAT GLASS, WINDOW
359	005	641090		1	CLR & THIN	WINEGLASS FRAG
359	006	710000		7	UNIDENT FRAGS	NAIL/GENERAL
359	007	870004		2	CLINKER	CLINKER/COAL

----- FEATURE = 90 -----

--- LEVEL = c ---

383	001	132000		2		CRMWR/GENERAL
383	002	750000		1	BOG IRON	STONE/NATURAL
383	003	870004		1		CLINKER/COAL
383	004	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
383	005	713000		1		NAIL/MODERN(WIRE)
383	006	710000		6		NAIL/GENERAL
383	007	920001		1	RIFLE SHELL	BRASS FORM IDENTIFIABLE

----- FEATURE = 93 -----

--- LEVEL = a ---

384	001	811142	6000	1	PIG CANINE	

Specified Listing of
MAIN STREET AP44Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(SQUAR) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
84	002	630083		1	OK OL GN	BOTTLE, ROUND FRAG
84	003	760000		4		BRICK
84	004	710000		2		NAIL/GENERAL

----- LEVEL = b -----

04	001	630083		2	OK OL GN	BOTTLE, ROUND FRAG
04	002	640000		1	CLR	DRINKING GLASS
04	003	710000		1		NAIL/GENERAL
04	004	810000		2		BONE/FRAGMENT
04	005	760000		2		BRICK
04	006	750000		1	BOG IRON	STONE/NATURAL
04	007	120004		1	OK MOTTLED GLZ	CRS/INT-EXT PB GLZ

----- FEATURE = 69 -- LEVEL = a -----

63	001	230000		5		CRS/BN BD ENGL BN GEN.
63	002	132000		6		CRMWR/GENERAL
63	003	130000		1	BURNT	REFINED EARTHENWARE
63	004	235000		2		REF/WSG GENERAL
63	005	120004		3		CRS/INT-EXT PB GLZ
63	006	112011		1		REF/WHT SN GLZ
63	007	321000		1		POR/ENGLISH,BONE CHINA
63	008	310021		1		POR/CHINESE,BLUE ON WHITE
63	009	120001		1		CRS/UNGLZ
63	010	120004	0032	2	RIMS	CRS/INT-EXT PB GLZ
63	011	521000		1	NEEDS TO BE MEASURED	PIPE/STEM/MRKD-UNMEAS
63	012	810001		8		BONE/MAMMAL
63	013	760000		2		BRICK
63	014	760001		1	GLAZED	WALL BRICK
63	015	610000		2		FLAT GLASS,WINDOW
63	016	711001		3		NAIL/HNDWROUGHT-ROSE HEAD
63	017	711000		2		NAIL/HANDWROUGHT
63	018	711000		1	TACK	NAIL/HANDWROUGHT
63	019	710000		3		NAIL/GENERAL
63	020	750000		1	BOG IRON	STONE/NATURAL
63	021	750000		5	ORANGE & WHITE FELDSPAR	STONE/NATURAL
63	022	630083		16		BOTTLE, ROUND FRAG
63	023	640000		1	WHITE	DRINKING GLASS
63	024	640000		1	LT GN	DRINKING GLASS

----- FEATURE = 69 -- LEVEL = a -----

62	001	120004		2	RD BODY DK BRN GLZ	CRS/INT-EXT PB GLZ
62	002	132000		2		CRMWR/GENERAL
62	004	230000		1	EXT BRN GLZ	CRS/BN BD ENGL BN GEN.
62	005	235000		3		REF/WSG GENERAL
62	006	235000	0032	1		REF/WSG GENERAL
62	007	130000		1	BURNED	REFINED EARTHENWARE
62	008	310000	0032	1		POR/CHINESE/GENERAL
62	009	520005		1		PIPE-STEM/PLN 5/64"
62	010	520004		1		PIPE-STEM/PLN 4/64"
62	011	610000		1		FLAT GLASS,WINDOW
62	012	630081		1	OK OL GN	BOTTLE, ROUND NECK
62	013	630083		12	OK OL GN	BOTTLE, ROUND FRAG
62	014	600000		1	CLR	GLASS/GENERAL
62	015	641090		1	CLR	WINEGLASS FRAG

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter = ALLTRIM(SQUAR) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
362	016	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
362	017	712000		1		NAIL/CUT
362	018	711000		8	UNIDENT	NAIL/HANDWROUGHT
362	019	730001		3		MORTAR/SHELL TEMPER
362	020	760000		3		BRICK
362	021	750000		2	BOG IRON	STONE/NATURAL
362	022	810001		5		BONE/MAMMAL
362	023	820001		3		SHELL/OYSTER
362	024	910000		1	POSS HINGE	IRON
362	025	910001		1	WIRE	IRON FORM IDENTIFIABLE
362	026	920001		1	POSS FURNITURE DEC	BRASS FORM IDENTIFIABLE
362	027	760001		2	GLZ	WALL BRICK

----- FEATURE = 90 -- LEVEL = a -----

72	001	120002		1		CRS/INT PB GLZ
72	002	610000		1		FLAT GLASS, WINDOW
72	003	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
72	004	730001		1		MORTAR/SHELL TEMPER
72	005	760000		2		BRICK
72	006	760001		1	ALL ONE RIB (POSSIBLY)	WALL BRICK
72	007	750000		2	BOG IRON	STONE/NATURAL
72	008	811311		3		
72	009	820001		2		SHELL/OYSTER
72	010	812000		1		
72	011	811140		1		
72	012	811000		3		

----- LEVEL = b -----

75	001	112011		2		REF/WHT SN GLZ
75	002	120004		4	CLR SPECELLED GLZ	CRS/INT-EXT PB GLZ
75	003	132000		1		CRMWR/GENERAL
75	004	511000		1	"T.P."	PIPE-BOWL/MRKD
75	005	610000		1		FLAT GLASS, WINDOW
75	006	600000		1	CLR	GLASS/GENERAL
75	007	820001		3		SHELL/OYSTER
75	008	810001		2		BONE/MAMMAL
75	009	730001		1		MORTAR/SHELL TEMPER
75	010	760000		2		BRICK
75	011	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
75	012	710000		2		NAIL/GENERAL

----- SQUARE = 359 -- FEATURE = -- LEVEL = D -----

20	001	133221	0032	1		P-WARE/HNDPT-UNDERGLZ BL
20	002	133221		2		P-WARE/HNDPT-UNDERGLZ BL
20	003	133434		1		P-WARE/TRANSFRPR-UNGL BL
20	004	113200		1	MOCHA EXT; YW; REF 800	REF/OTHER SN GLZ
20	005	134000		4		WHTWR/GENERAL
20	006	310000	0032	1		POR/CHINESE/GENERAL
20	007	310021		1		POR/CHINESE, BLUE ON WHITE
20	008	340000		1	SEMI-PCLN	POR/OTHER
20	009	520005		2		PIPE-STEM/PLN 5/64"
20	010	520004		1		PIPE-STEM/PLN 4/64"
20	011	610000		38		FLAT GLASS, WINDOW
20	012	600000		22	MLKGLS	GLASS/GENERAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
20	013	630083		12	DK OL GN	BOTTLE, ROUND FRAG
20	014	631300		3	AMB	BTL/BLOWN IN MOLD-FRAG
20	015	621016		6	CLR	MED PHIAL-18TH C.
20	016	621016		1	LT GN	MED PHIAL-18TH C.
20	017	310000		4		POR/CHINESE/GENERAL
20	018	230500		1	FELDSPAR?	CRS/BN BD OTHER
20	019	631100		2	LT GN	BTL/BLOWN IN MOLD-NECK
20	020	631300		4	LT GN	BTL/BLOWN IN MOLD-FRAG
20	021	631100		1	CLR; HAS MOLD SEAM	BTL/BLOWN IN MOLD-NECK
20	022	650000		3	CLR; MLD	SERVING GLASS
20	023	632400		3	CLR	BTL/MACHINE MADE-FRAG
20	024	640000		20	CLR	DRINKING GLASS
20	025	631300		1	CLR; EMB "ND"	BTL/BLOWN IN MOLD-FRAG
20	026	631300		1	CLR; EMB "U"	BTL/BLOWN IN MOLD-FRAG
20	027	631300		1	CLR; BANDED	BTL/BLOWN IN MOLD-FRAG
20	028	630073		1	CLR	CASE BOTTLE, SQ., FRAG
20	029	631300		34	CLR	BTL/BLOWN IN MOLD-FRAG
20	030	600000		7	CLR; UNIDENT	GLASS/GENERAL
20	031	710000		163	UNIDENT	NAIL/GENERAL
20	032	711000		23		NAIL/HANDWROUGHT
20	033	711000		1	TACK	NAIL/HANDWROUGHT
20	034	712000		6		NAIL/CUT
20	035	713000		3		NAIL/MODERN(WIRE)
20	036	760000		3		BRICK
20	037	750000		7	BOG IRON	STONE/NATURAL
20	038	750000		1	QUARTZITE PEBBLE	STONE/NATURAL
20	039	870004		2	CLINKER	CLINKER/COAL
20	040	750000		3	SLATE	STONE/NATURAL
20	041	000000		1	ROCK?	UNIDENTIFIED ARTIFACT
20	042	750000		35	? SNL GY ROCKS	STONE/NATURAL
20	043	811311		1	BUTCHER SAWN	
20	044	811312		3		
20	045	820000		3	FRAGS	SHELL/FRAGMENT
20	046	820001		1		SHELL/OYSTER
20	047	870004		2		CLINKER/COAL
20	048	910000		2		IRON
20	049	920001		2	WIRES	BRASS FORM IDENTIFIABLE
20	050	940000		5		LEAD
20	051	000000		5	GY-GN ROCKS ?	UNIDENTIFIED ARTIFACT
20	052	811402		4		
20	053	870002		1		SEEDS/NUTS (SPECIFY)

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

22	001	130000		2		REFINED EARTHENWARE
22	002	120001		1		CRS/UNGLZ
22	003	220000		1		CRS/GY BD
22	004	220009		1	GY TO OR	CRS/GY BD OTHER
22	005	220009	0032	1	FOLDED LIP W/ BN GLZ	CRS/GY BD OTHER
22	006	112000		1		REF/SN GLZ
22	007	120002		2	CLR GLZ	CRS/INT PB GLZ
22	008	230000		9		CRS/BN BD ENGL BN GEN.
22	009	221048		1		CRS/GY BD RHEN BL/GY GEO
22	010	235000		2		REF/WSG GENERAL
22	011	133500	0032	1		P-WARE/SHLEDG/GENERAL

Specified Listing of
 MAIN STREET AP44
 SORTED BY: SQUAR+FEAT+LEVEL+ITEM
 Set Filter = ALLTRIM(SQUAR) > "329"

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
22	012	235000	0032	1		REF/MSG GENERAL
22	013	133434		2		P-WARE/TRNSFRP-UNGL BL
22	014	221050		3		CRS/GY BD RHEN BL/GY INCS
22	015	132000		14		CRMWR/GENERAL
22	016	133222		1	BN ASTERICK	P-WARE/POLYCHR (PEASANT)
22	017	132000	0032	1	SHELL EDGE; NO COLOR	CRMWR/GENERAL
22	018	120002		1	DK BN GLZ	CRS/INT PB GLZ
22	019	310000		1		POR/CHINESE/GENERAL
22	020	310021		2		POR/CHINESE, BLUE ON WHITE
22	021	126000		1		CRS/STAFF MANG MTTD
22	022	340000		1	POSS FIXTURE	POR/OTHER
22	023	512600		3		PIPE-BOWL/MLOD
22	024	510000		3	BURNT INTERIOR	PIPE-BOWL/PLN
22	025	520005		1		PIPE-STEM/PLN 5/64"
22	026	520000		1		PIPE-UNMEASUREABLE STEM
22	027	630053		12	DK OL GN	BOTTLE, ROUND FRAG
22	028	640000		22		DRINKING GLASS
22	029	631300		34	CLR	BTL/BLOWN IN MOLD-FRAG
22	030	600000		18	MLKGLS	GLASS/GENERAL
22	031	610000		11		FLAT GLASS, WINDOW
22	032	811312		4	3 BUTCHER CUT	SHELL/OYSTER
22	033	820001		3		BRICK
22	034	760000		5		BRASS FORM IDENTIFIABLE
22	035	920001	9312	1		STONE/WORKED FOR FLINTS
22	036	752004		1		UNIDENTIFIED ARTIFACT
22	037	000000		23	POSS SANDSTONE	
22	038	811402		1	BURNT	IRON
22	039	910000		10		
22	040	890004		2	COAL SLAG	
22	041	850001		1		LEATHER/FORM IDENT
22	042	910001		1	HOOK	IRON FORM IDENTIFIABLE
22	043	710000		290		NAIL/GENERAL
22	044	712000		44		NAIL/CUT
22	045	713000		3		NAIL/MODERN(WIRE)
22	046	711000		22		NAIL/HANDWROUGHT
22	047	632400		7	GN	BTL/MACHINE MADE-FRAG
22	048	812000		1		

LEVEL = F					
33	001	120001	8500	1	CRS/UNGLZ
34	001	112000		1	REF/SN GLZ
33	002	120001	0032	1	CRS/UNGLZ
34	002	112011		2	REF/WHT SN GLZ
33	003	120002		1	CRS/INT PB GLZ
34	003	112017		1	REF/BL-WHT SN GLZ
33	004	120004	0031	1	CRS/INT-EXT PB GLZ
34	004	120004		1	CRS/INT-EXT PB GLZ
33	005	120009		1	CRS/OTHER CRSWR ATTRIB
34	005	120004		2	CRS/INT-EXT PB GLZ
33	006	112000	0032	3	REF/SN GLZ
34	006	120002		3	CRS/INT PB GLZ
33	007	112000		13	REF/SN GLZ
34	007	121100	0035	1	CRS/N. DEV GRAY TEMP
33	008	112011		3	REF/WHT SN GLZ

Specified Listing of
MAIN STREET AP44Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
034	008	235000		3		REF/WSG GENERAL
033	009	132000	0035	1	DIAMOND PATIN BAND	CRMWR/GENERAL
034	009	133222		1	SML FRAG	P-WARE/POLYCHR (PEASANT)
033	010	132000		2		CRMWR/GENERAL
034	010	520006		1		PIPE-STEM/PLN 6/64"
033	011	236500		1		HI FIRE/PB GLZ REF RDWR
034	011	510000		1		PIPE-BOWL/PLN
033	012	231000		1		REF/NOTTINGHAM
034	012	630083		14	DK OL GN	BOTTLE, ROUND FRAG
033	013	221050		1	GRIFFIN	CRS/GY BD RHEN BL/GY INCS
034	013	630073		18	DK OL GN	CASE BOTTLE,SQ.,FRAG
033	014	235630	0032	1	18TH C. PAL; THIN BAND	
034	014	610000		1		FLAT GLASS,WINDOW
033	015	235000		5		REF/WSG GENERAL
034	015	600000		1	LT AQ; POSS MED	GLASS/GENERAL
033	016	310021		1		POR/CHINESE,BLUE ON WHITE
034	016	870004		4		CLINKER/COAL
033	017	510000		2		PIPE-BOWL/PLN
034	017	750000		1	BOG IRON	STONE/NATURAL
033	018	520005		4		PIPE-STEM/PLN 5/64"
034	018	770000		1	POSS DRAIN TILE	CERAMIC TILE/GENERAL
033	019	520006		2		PIPE-STEM/PLN 6/64"
034	019	752005		1	SANDSTONE; POSS PESTLE	STONE/WORKED,OTHER
033	020	630082		3	VRY DK OL	BOTTLE, ROUND BASE
034	020	812000		10		
033	021	630083		65	VRY DK OL	BOTTLE, ROUND FRAG
034	021	813000		1		
033	022	710000		17	UNIDENT	NAIL/GENERAL
034	022	710000		11		NAIL/GENERAL
033	023	711000		1		NAIL/HANDWROUGHT
034	023	811142	4000	1		
033	024	711001		5		NAIL/HNDWROUGHT-ROSE HEAD
034	024	910001		1	KNIFE BLADE?	IRON FORM IDENTIFIABLE
033	025	750000		1	BOG IRON	STONE/NATURAL
034	025	811411		1		
033	026	750000		2	MUD STONE	STONE/NATURAL
034	026	811312		6		
033	027	750000		1	QUARTZ	STONE/NATURAL
034	027	811311		1		
033	028	610000		4	CLR - LT GN	FLAT GLASS,WINDOW
034	028	811000		6		
033	029	811332		7		
034	029	811112		3		
033	030	811421	1000	1	W/ UNFUSED END	
034	030	811132		1		
033	031	811401	1000	2		
034	031	811402		17		
033	032	640000		1	CLR	DRINKING GLASS
034	032	811422	4000	1		
033	033	820001		2	FRAGS	SHELL/OYSTER
033	034	940000		3		LEAD
033	035	910000		1	SEMI-CIRCULAR W/ 3 SPIKES	IRON
033	036	811412	4000	1	UNFUSED	
033	037	811412	4000	2		

University of Maryland
 Specified List of
 MAIN STREET AP44
 NOTED BY: SQUAR+REAT+LEVEL+ITEM
 SET FILED: ALLTRIM(SQUAR) "3229"

MASTER- BAS- NUMBER	ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- IPTON
33	038	812000		14		
33	039	811402		23	1 BUTCHER CUT	
33	040	811412		3		
33	041	811331		1		
33	042	811422	4000	1	UNFUSED	
33	043	811142	4000	2		
33	044	811312		16		
33	045	811312		1	BUTCHER CUT	
33	046	811401		1		
33	047	811202		2		
33	048	811142	6000	4		
----- LEVEL = 6 -----						
36	001	120004		9	MTLD GLZ	CRS/INT-EXT PB GLZ
36	002	120004	0032	2	MTLD GLZ	CRS/INT-EXT PB GLZ
36	003	120004	0035	2	MTLD GLZ	CRS/INT-EXT PB GLZ
36	004	120002		1	BF BOD	CRS/INT PB GLZ
36	005	112000	0032	1		REF/5N GLZ
36	006	230000		2		CRS/BN BD ENGL BN GEN.
36	007	235000	0032	2		REF/MSG GENERAL
36	008	235000		1	POSS BURNT	REF/MSG GENERAL
36	009	310000		2		POR/CHINESE/GENERAL
36	010	510000		1		PIPE-BOWL/PLN
36	011	510000		3	FRAGS	PIPE-BOWL/PLN
36	012	520000		5	NEEDS MEAS	PIPE-UNMEASUREABLE STEM
36	013	610000		5	LT GN	FLAT GLASS WINDOW
36	014	610000		16	DK GN	FLAT GLASS WINDOW
36	015	630032		3	DK OL GN	BOTTLE, ROUND BASE
36	016	630083		32	DK OL GN	BOTTLE, ROUND FRAG
36	017	630073		15	DK OL GN	CASE BOTTLE, SQ., FRAG
36	018	641090		1	CLR; RIM	WINEGLASS FRAG
36	019	641090		1	CLR	WINEGLASS FRAG
36	020	710000		9		NAIL/GENERAL
36	021	711000		4		NAIL/HANDMADE/ROUGH
36	022	750000		3	BGG IRON	STONE/NATURAL
36	023	760000		2		BRICK
36	024	810000		14		BONE/FRAGMENT
36	025	811421	1000	1		
36	026	812000		58		
36	027	811332		1		
36	028	811231		1	BUTCHER SAUN	
36	029	811232		1		
36	030	811202		1		
36	031	340000		1	WHITISH GY	POR/OTHER
36	032	820001		3		SHELL/OYSTER
36	033	870004		1		CLINKER/COAL
36	034	910000		6		IRON
36	035	811140		1		
36	036	811200		8		
36	037	811412		1		
36	038	811111	1000	1		
36	039	811312		3		
36	040	811000		19		
36	041	811402		2	UNFUSED	

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
336	048	811402		16		
----- LEVEL = H -----						
343	001	630073		7	OK OL GN	CASE BOTTLE,SQ.,FRAG
343	002	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
343	003	710000		2		NAIL/GENERAL
343	004	750000		2	BOG IRON	STONE/NATURAL
343	005	820001		1	FRAGS	SHELL/OYSTER
343	006	630081		1	OK OL GN	BOTTLE, ROUND NECK
343	007	621016		1	GN	MED PHIAL-18TH C.
343	008	811312		1		
343	009	811310		7	SM RIBS-IMMATURE	
343	010	811420		5		
343	011	811400		21	LEG-IMMATURE	
343	012	811410		3	SCAPULA-IMMATURE	
343	013	811000		5		
343	014	811410		11	HUMERUS-IMMATURE	
343	015	812000		3		
343	016	811232		1		
343	017	811112		1		

----- FEATURE = 69 -- LEVEL = b -----						
368	001	113200		1	BRND	REF/OTHER SN GLZ
368	002	112011		1		REF/WHT SN GLZ
368	003	132000		2		CRMWR/GENERAL
368	004	231000		1		REF/NOTTINGHAM
368	005	520004		1		PIPE-STEM/PLN 4/64"
368	006	610000		1		FLAT GLASS,WINDOW
368	007	710000		2	UNIDENT	NAIL/GENERAL
368	008	760001		1		WALL BRICK
368	009	820001		1		SHELL/OYSTER
368	010	810001		1	POSS FOSSILIZED	BONE/MAMMAL
368	011	610001		2	BRND	BONE/MAMMAL

----- FEATURE = 83 -- LEVEL = a -----						
325	001	120002		4	VRY OK GLZ	CRS/INT PB GLZ
329	001	132000		10		CRMWR/GENERAL
325	002	120004	0032	2	BN GLZ	CRS/INT-EXT PB GLZ
329	002	132435		1	GN	
325	003	120004		1	BN GLZ	CRS/INT-EXT PB GLZ
329	003	133000		1		P-WARE/GENERAL
325	004	120009		1	CLR GLZ; SAND TEMPERED	CRS/OTHER CRSWR ATTRIB
329	004	133434		1		P-WARE/TRNSFRPR-UNGL BL
325	005	120009	0032	1	GNISH GLZ; SAND TEMPERED	CRS/OTHER CRSWR ATTRIB
329	005	112011		1		REF/WHT SN GLZ
325	006	120009		6	GNISH GLZ; SAND TEMPERED	CRS/OTHER CRSWR ATTRIB
329	006	130000		2	NO GLZ	REFINED EARTHENWARE
325	007	120001		1	THICK RD BOG	CRS/UNGLZ
329	007	112006		3	NO GLZ	REF/SN GLZ
325	008	129400	0032	1		SLPWR/CMBD & DOT
329	008	120004	0032	1	GNISH GLZ; SAND TEMPERED	CRS/INT-EXT PB GLZ
325	009	120009	0032	1	CLR GLZ; WHT SLIP	CRS/OTHER CRSWR ATTRIB
329	009	120003		1	GNISH GLZ; SAND TEMPERED	CRS/EXT PB GLZ
325	010	120009		2	CLR GLZ; WHT SLIP	CRS/OTHER CRSWR ATTRIB

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
----- FEATURE = 1 -- LEVEL = a -----						
67	001	120001		2		CRS/UNGLZ
67	002	134000		1		WHTWR/GENERAL
67	003	340000		1		POR/OTHER
67	004	610000		2		FLAT GLASS, WINDOW
67	005	640000		1		DRINKING GLASS
67	006	600000		1	CLR FRAG	GLASS/GENERAL
67	007	760000		4		BRICK
67	008	750000		6	BOG IRON	STONE/NATURAL
67	009	750000		2	QUARTZITE	STONE/NATURAL
67	010	750000		3	UNIDENT	STONE/NATURAL
67	011	750000		1	BOG IRON W/MORTAR (SHELL)	STONE/NATURAL
67	012	730002		3		MORTAR/MODERN
67	013	870004		1	CLINKER	CLINKER/COAL
67	014	870004		2		CLINKER/COAL
67	015	710000		2		NAIL/GENERAL
67	016	960001	9410	1	LINCOLN CENT 1937	COPPER FORM IDENTIFIABLE

----- FEATURE = 61 -- LEVEL = a -----						
72	001	120009		1	BF800; CLR GLZ	CRS/OTHER CRSWR ATTRIB
72	002	129005		1		SLPWR/SLP CMBD
72	003	112011		3		REF/WHT SN GLZ
72	004	112000		16	NO GLZ	REF/SN GLZ
72	005	112000	0032	4	NO GLZ	REF/SN GLZ
72	006	112011		13	GLZ CHIPS ONLY	REF/WHT SN GLZ
72	007	510000		2	FRAGS	PIPE-BOWL/PLN
72	008	610000		4		FLAT GLASS, WINDOW
72	009	630081		1	DK OL GN	BOTTLE, ROUND NECK
72	010	630083		3	DK OL GN	BOTTLE, ROUND FRAG
72	011	600000		1	GN FRAG	GLASS/GENERAL
72	012	811401	1000	1		
72	013	820001		6		SHELL/OYSTER
72	014	760000		7	FRAGS	BRICK
72	015	713000		2		NAIL/MODERN(WIRE)
72	016	710000		51	UNIDENT	NAIL/GENERAL
72	017	730001		2		MORTAR/SHELL TEMPER
72	018	870004		3		CLINKER/COAL
72	019	750000		13	BOG IRON	STONE/NATURAL
72	020	750000		1	GRANITE	STONE/NATURAL
72	021	870004		2	CLINKER	CLINKER/COAL
72	022	760001		1	GLZD	WALL BRICK
72	023	940000		2	UNIDENT	LEAD
72	024	920001		1	SCREW	BRASS FORM IDENTIFIABLE
72	025	812000		2		
72	026	811402		4		
72	027	811401		1		
72	028	811312		2		

----- FEATURE = 67 -- LEVEL = a -----						
74	001	710000		2		NAIL/GENERAL

----- FEATURE = 68 -- LEVEL = a -----						
81	001	235000	0032	1		REF/WSG GENERAL

Specified Listing of
MAIN STREET AP44Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter= ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
81	002	630083		2	DK OL GN	BOTTLE, ROUND FRAG
81	003	820001		2	SML FRAGS	SHELL/OYSTER
81	004	760000		10		BRICK
81	005	730001		3		MORTAR/SHELL TEMPER
81	006	750000		3	BOG IRON	STONE/NATURAL
81	007	870004		2		CLINKER/COAL

----- FEATURE = 71 -- LEVEL = a -----

01	001	811402		4	BURNED	
01	002	630083		1	DK OL GN	BOTTLE, ROUND FRAG
01	003	710000		1		NAIL/GENERAL
01	004	760000		3		BRICK
01	005	750000		6	BOG IRON	STONE/NATURAL
01	006	721000		2		PLASTER/SHELL TEMPER

----- FEATURE = 71W -- LEVEL = a -----

91	001	112000	0032	1		REF/SN GLZ
91	002	811402		2	BURNED	
91	003	811002		1		
91	004	760000		5		BRICK
91	005	750000		1	BOG IRON	STONE/NATURAL
91	006	811402		1		

SQUARE = 365 -- FEATURE = -- LEVEL = D -----

23	001	130000		1	NO GLZ	REFINED EARTHENWARE
23	002	132000		3		CRMWR/GENERAL
23	003	310021		3		POR/CHINESE,BLUE ON WHITE
23	004	340000		1	DECAYING	POR/OTHER
23	005	120000		1	BATH TILE	CRS EARTHENWARE
23	006	520004		1		PIPE-STEM/PLN 4/64"
23	007	520005		1		PIPE-STEM/PLN 5/64"
23	008	820001		1		SHELL/OYSTER
23	009	920001	9176	2		BRASS FORM IDENTIFIABLE
23	010	610000		34		FLAT GLASS,WINDOW
23	011	632400		1	AMB	BTL/MACHINE MADE-FRAG
23	012	632400		2	CLR	BTL/MACHINE MADE-FRAG
23	013	631300		1	LT BL	BTL/BLOWN IN MOLD-FRAG
23	014	640000		3		DRINKING GLASS
23	015	600000		4	RD	GLASS/GENERAL
23	016	600000		4	MLKGLS	GLASS/GENERAL
23	017	600000		10	CLR FRAGS; BLOWN IN MOLD?	GLASS/GENERAL
23	018	610000		2	THICK	FLAT GLASS,WINDOW
23	019	870004		5	COAL & CLINKER	CLINKER/COAL
23	020	760000		1		BRICK
23	021	811402		3	SM FRAGS	
23	022	713000		2		NAIL/MODERN(WIRE)
23	023	910000		3	FRAGS	IRON
23	024	910000		1	HORSE-SHOE SHAPED IRON	IRON
23	025	710000		5		NAIL/GENERAL
23	026	930002		1	W/ GN PAINT	

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

26	001	870002		0	WOOD CHIPS; NO QUANT GIVEN	SEEDS/NUTS (SPECIFY)
26	002	112000		1	GLZ CHIP	REF/SN GLZ

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(SQUAR) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
326	003	621016		1	LT GN	MED PHIAL-18TH C.
326	004	870000		1	SML PEACH PIT	PLANT REMAIN/GENERAL
326	005	310021	0035	1		POR/CHINESE,BLUE ON WHITE
326	006	310041	0032	1	PLATE RIM FRAG	POR/CANTON
326	007	310041	0034	1	MENDS W/ ITEM 006	POR/CANTON
326	008	129005		1		SLPWR/SLP CMBD
326	009	120001		1		CRS/UNGLZ
326	010	230000		2	1 LT TAN; 1 TAN TO DK BN	CRS/BN BD ENGL BN GEN.
326	011	120009	0032	1	THICK CLR GLZ; BUFF/OR BOD	CRS/OTHER CRSWR ATTRIB
326	012	235000	0032	1	POSS DOT, DIAP, & BASKET	REF/WSG GENERAL
326	013	120009		1	BRT GN GLZ INT/EXT	CRS/OTHER CRSWR ATTRIB
326	014	127100		1		CRS/BLK GLZ RDWR
326	015	235100		1		REF/WSG-SLP DIP
326	016	240000		1	GY BOD; BN GLZ; BURNT?	REF/STONEWARE/GENERAL
326	017	120004		2	DK BN GLZ; REDWARE	CRS/INT-EXT PB GLZ
326	018	340000		1	DECAYED	POR/OTHER
326	019	235000	0035	2		REF/WSG GENERAL
326	020	632400		3	CLR	BTLM/MACHINE MADE-FRAG
326	021	112018		1	BL & BK/BN DECORATION	REF/POLYCHR PAL SN GLZ
326	022	133500	0032	1	GN	P-WARE/SHLEDG/GENERAL
326	023	310030		2		POR/CHINESE/GENERAL
326	024	134000		1	BATH TILE OR FIXTURE	WHTWR/GENERAL
326	025	120002		1		CRS/INT PB GLZ
326	026	120002	0032	1		CRS/INT PB GLZ
326	027	132000		4		CRMWR/GENERAL
326	028	134436		1	EMB "RI"	WHTWR/TRNSFRPR-UNGL 19 C
326	029	134436		1	EMB "ST"	WHTWR/TRNSFRPR-UNGL 19 C
326	030	133000		4		P-WARE/GENERAL
326	031	133051		1	INCISED CIRCLES	
326	032	112000		3	NO GLZ REMAINING	REF/SN GLZ
326	033	112011		1		REF/WHT SN GLZ
326	034	120003		1		CRS/EXT PB GLZ
326	035	520004		2		PIPE-STEM/PLN 4/64"
326	036	520005		4		PIPE-STEM/PLN 5/64"
326	037	520000		1	FRAG CAN'T BE MEASURED	PIPE-UNMEASUREABLE STEM
326	038	510000		2	PLN BOWL FRAGS	PIPE-BOWL/PLN
326	039	000000		1	CERAMIC? OR MORTAR?	UNIDENTIFIED ARTIFACT
326	040	621016		1	DK OL GN	MED PHIAL-18TH C.
326	041	870004		8		CLINKER/COAL
326	042	750000		1		STONE/NATURAL
326	043	820001		4		SHELL/OYSTER
326	044	820002		3		SHELL/CLAM
326	045	960001		1	CPPR; TOKEN W/ DESIGN	COPPER FORM IDENTIFIABLE
326	046	711000		1	TACK	NAIL/HANDWROUGHT
326	047	920001		1	PIN	BRASS FORM IDENTIFIABLE
326	048	920000		2	BRASS WIRE/THREADS	BRASS
326	049	940001		2	LEAD; FOLDED PIECE	LEAD FORM IDENTIFIABLE
326	050	920001		1	COG FRAG	BRASS FORM IDENTIFIABLE
326	051	940001		1	BULLET	LEAD FORM IDENTIFIABLE
326	052	980000		1	GRAPHITE ROD W/ COPPER TOP	SYNTHETIC MATERIAL
326	053	610000		87	RANGES FROM CLR TO GN	FLAT GLASS,WINDOW
326	054	721001		4	WHT WASHED	PLSTR/SHELL TEMP-PAINTED
326	055	750000		17		STONE/NATURAL
326	056	713000		1		NAIL/MODERN(WIRE)

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
26	057	712000		2		NAIL/CUT
26	058	910001		1	IRON BOLT; CORRODED	IRON FORM IDENTIFIABLE
26	059	710000		59	UNIDENT NAIL FRAGS	NAIL/GENERAL
26	060	910000		2	IRON SHEETING; FOLDED	IRON
26	061	721001		3	GN PAINT	PLSTR/SHELL TEMP-PAINTED
26	062	721000		3		PLASTER/SHELL TEMPER
26	063	722000		1		PLASTER/MODERN
26	064	811312		7	UNIDENT	
26	065	811402		18		
26	066	940000		1	TWISTED FRAG	LEAD
26	067	870004		6	CLINKER	CLINKER/COAL
26	068	630083		5	DK OL GN	BOTTLE, ROUND FRAG
26	069	600000		23	MLK GLS	GLASS/GENERAL
26	070	632400		1	AMB	BTL/MACHINE MADE-FRAG
26	071	632400		3	RD	BTL/MACHINE MADE-FRAG
26	072	631300		1	CLR; MLD DEC	BTL/BLOWN IN MOLD-FRAG
26	073	650000		1	"M85" VISABLE ON BASE	SERVING GLASS
26	074	632400		1	CLR; EMB "LYRIC"	BTL/MACHINE MADE-FRAG
26	075	650000		1	CLR; MLD DEC	SERVING GLASS
26	076	631300		1	AMB	BTL/BLOWN IN MOLD-FRAG
26	077	632400		1	CLR' EMB "UID"	BTL/MACHINE MADE-FRAG
26	078	631300		24	CLR	BTL/BLOWN IN MOLD-FRAG
26	079	600000		3	LAMB CHIMNEY FRAGS	GLASS/GENERAL
26	080	650000		3	CLR	SERVING GLASS
26	081	621016		7	CLR	MED PHIAL-18TH C.
26	082	641090		15		WINEGLASS FRAG
26	083	610000		1	FROSTED ON ONE SIDE	FLAT GLASS; WINDOW
26	084	600000		1	PRESSED GLS	GLASS/GENERAL
26	085	641050		1	THICK	WINEGLASS STEM
26	086	600000		1	UNIDENT	GLASS/GENERAL
26	087	600000		1	LT GN; MELTED	GLASS/GENERAL
26	088	750000		1	UNIDENT ROCK	STONE/NATURAL
26	089	811112		1		
26	090	870000		2		PLANT REMAIN/GENERAL
26	091	812000		2		

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

37	001	112000		45		REF/SN GLZ
37	002	112011		13		REF/WHT SN GLZ
37	003	120009		3	APPLE GN GLZ; BF BOD	CRS/OTHER CRSWR ATTRIB
37	004	235000	0035	1		REF/WSG GENERAL
37	005	120003		2	OK GLZ	CRS/EXT PB GLZ
37	006	120004		1		CRS/INT-EXT PB GLZ
37	007	126000		3		CRS/STAFF MANG MTLD
37	008	129006	0032	1	YW/OR DEC; RD BOD	SLPWR/TRLD
37	009	230000		1	FRAG	CRS/BN BD ENGL BN GEN.
37	010	200000		1	INT OL GN GLZ; EXT GY WASH	CRS/STONEWARE
37	011	811142	6000	4		
37	012	811402		6	BURNED	
37	013	813000		1		
37	014	811140		9		
37	015	811130		1		
37	016	520004		1		PIPE-STEM/PLN 4/64"
37	017	520004		2	STEMS W/ BOWLS ATTACHED	PIPE-STEM/PLN 4/64"

Specified Listing of
MAIN STREET AP44Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
337	018	510000		30		PIPE-BOWL/PLN
337	019	760000		3	FRAGS	BRICK
337	020	750000		2	PEBBLES	STONE/NATURAL
337	021	750000		1		STONE/NATURAL
337	022	120009		1	CLR GLZ; RD BOD	CRS/OTHER CRSWR ATTRIB
337	023	129400		3	LG LINES OF BN/LTBN GLZ	SLPWR/CMBD & DOT
337	024	120009		2	YW GLZ; PROB # 23 UNDEC	CRS/OTHER CRSWR ATTRIB
337	025	610000		11		FLAT GLASS, WINDOW
337	026	960001	9321	1	PIN	COPPER FORM IDENTIFIABLE
337	027	910000		1	UNDIST	IRON
337	028	870004		1	CLINKER	CLINKER/COAL
337	029	940000		2	UNIDENT	LEAD
337	030	621016		1		MED PHIAL-18TH C.
337	031	610000		5	DECAYED	FLAT GLASS, WINDOW
337	032	642000		1		TUMBLER(WHL)
337	033	640000		2		DRINKING GLASS
337	034	630083		29	OK OL GN	BOTTLE, ROUND FRAG
337	035	630073		9	OL GN	CASE BOTTLE, SQ., FRAG
337	036	710000		103		NAIL/GENERAL
337	037	760001		1		WALL BRICK
337	038	112000	0032	2		REF/SN GLZ
337	039	133000		1		P-WARE/GENERAL
337	040	132000	0032	1		CRMWR/GENERAL
337	041	120000		2	RD BOD	CRS EARTHENWARE
337	042	120009		1	YW GLZ; RD BOD	CRS/OTHER CRSWR ATTRIB
337	043	750000		1	IRONSTONE	STONE/NATURAL
337	044	980000		1		SYNTHETIC MATERIAL
337	045	720000		4		PLASTER
337	046	730000		1		MORTAR
337	047	750000		3		STONE/NATURAL
337	048	120001		1		CRS/UNGLZ
337	049	112011		6		REF/WHT SN GLZ
337	050	112011		6	GLZ CHIPS ONLY	REF/WHT SN GLZ
337	051	310021		1	GLZ CHIP ONLY	POR/CHINESE, BLUE ON WHITE
337	052	520000		5		PIPE-UNMEASUREABLE STEM
337	053	520005		10		PIPE-STEM/PLN 5/64"
337	054	520006		5		PIPE-STEM/PLN 6/64"
337	055	520005		1	W/ PART PLAIN BOWL ATTACHED	PIPE-STEM/PLN 5/64"
337	056	520006		1	W/ PART PLAIN BOWL ATTACHED	PIPE-STEM/PLN 6/64"
337	057	811312		50		
337	058	812000		11		
337	059	811401		1	BURNED	
337	060	811401		1	GNAWED	
337	061	811401		1	BUTCHER CUT	
337	062	811402		60		

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

45	001	121100		1	NO GLZ	CRS/N. DEV GRAY TEMP
45	002	120009		1	SLIP COMBED?	CRS/OTHER CRSWR ATTRIB
45	003	112000		1	NO GLZ	REF/SN GLZ
45	004	112011		2	GLZ ONLY	REF/WHT SN GLZ
45	005	310021		1	THICK	POR/CHINESE, BLUE ON WHITE
45	006	510000		2	FRAGS	PIPE-BOWL/PLN
45	007	610000		1	LT GN	FLAT GLASS, WINDOW

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squat) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
45	008	630083		1		BOTTLE, ROUND FRAG
45	009	710000		4		NAIL/GENERAL
45	010	811312		5	BURNT?	
45	011	811401		5	CUT MARKS ON ONE	
45	012	811000		6		
45	013	820000		1	OYSTER	SHELL/FRAGMENT
45	014	870004		1	CLINKER	CLINKER/COAL
45	015	910000		9		IRON
45	016	940000		1		LEAD
45	017	812000		2		

SQUARE = 366/397 -- FEATURE = 1 -- LEVEL = b

31	001	231000		1		REF/NOTTINGHAM
31	002	610000		2		FLAT GLASS, WINDOW
31	003	630083		1	GN	BOTTLE, ROUND FRAG
31	004	650000		5	POSS SERV-SCALLOPED	SERVING GLASS
31	005	640000		3	CLR	DRINKING GLASS
31	006	811000		5		
31	007	811000		5		
31	008	813000		1	SCALE	
31	009	711000		1		NAIL/HANDWROUGHT
31	010	710000		1	UNIDENT	NAIL/GENERAL
31	011	760000		1	VRY SML FRAG	BRICK
31	012	730001		1	VRY SM FRAG	MORTAR/SHELL TEMPER

SQUARE = 366E -- FEATURE = -- LEVEL = b

01	002	610000		7	AQ	FLAT GLASS, WINDOW
01	003	630083		1	OK OL GN	BOTTLE, ROUND FRAG
01	004	640000		1	CLR-FROSTED	DRINKING GLASS
01	005	600000		2	CLR CRVD	GLASS/GENERAL
01	006	631300		1	AQ	BTL/BLOWN IN MOLD-FRAG
01	007	600000		1	WHT MILK GLASS	GLASS/GENERAL
01	008	820001		1	FRAG	SHELL/OYSTER
01	009	730000		9		MORTAR
01	010	760000		1		BRICK
01	011	750000		1	MUDSTONE	STONE/NATURAL
01	012	730000		2	MORTAR W/ IMPRESSION	MORTAR
01	013	770001		5	ASBESTOS	CERAMIC TILE/ROOFING
01	014	713000		11		NAIL/MODERN(WIRE)
01	015	910001		1	STRAP FRAG?	IRON FORM IDENTIFIABLE
01	016	910000		4		IRON

LEVEL = c

04	001	610000		9	AQ	FLAT GLASS, WINDOW
04	002	632400		2	GN	BTL/MACHINE MADE-FRAG
04	003	632400		3	CLR	BTL/MACHINE MADE-FRAG
04	004	600000		5	CLR CRVD	GLASS/GENERAL
04	005	600000		8	WHT MILKGLASS	GLASS/GENERAL
04	006	600000		1	CLR-FROSTED	GLASS/GENERAL
04	007	640000		3	CLR-ETCHED/CUT DESIGN	DRINKING GLASS
04	008	120001	8500	2		CRS/UNGLZ
04	009	820001		1	FRAG	SHELL/OYSTER
04	010	730002		2		MORTAR/MODERN
04	011	770001		1	ASBESTOS	CERAMIC TILE/ROOFING

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
04	012	870004		2		CLINKER/COAL
04	013	870004		2	CLINKER	CLINKER/COAL
04	014	750000		1	QUARTZ	STONE/NATURAL
04	015	712000		1		NAIL/CUT
04	016	713000		4		NAIL/MODERN(WIRE)
04	017	710000		2		NAIL/GENERAL
04	018	950000		1	SLAG	OTHER METAL
04	019	980000		1	GN PLASTIC	SYNTHETIC MATERIAL
----- LEVEL = 0 -----						
06	001	112011	0032	1		REF/WHT SN GLZ
26	001	112011		1		REF/WHT SN GLZ
06	002	132000		2		CRMWR/GENERAL
26	002	133000		1		P-WARE/GENERAL
06	003	133500	0032	1	GN DEC	P-WARE/SHLEDG/GENERAL
26	003	130000		1	BURNT	REFINED EARTHENWARE
06	004	300000		1	NO DEC-CHINESE	POR/UNDISTINGUISHED
26	004	120002		1	DK GLZ	CRS/INT PB GLZ
06	005	340000		1	NO DEC	POR/OTHER
26	005	120001		1	DK WASH	CRS/UNGLZ
06	006	520004		1		PIPE-STEM/PLN 4/64"
26	006	129005		1		SLPWR/SLP CMBO
06	007	610000		16	AQ & CLR	FLAT GLASS, WINDOW
26	007	231000		3		REF/NOTTINGHAM
06	008	630083		2	OK OL GN	BOTTLE, ROUND FRAG
26	008	310021		1		POR/CHINESE, BLUE ON WHITE
06	009	600000		21	WHT MILKGLASS	GLASS/GENERAL
26	009	610000		4		FLAT GLASS, WINDOW
06	010	631200		2	CLR	BTL/BLOWN IN MOLD-BASE
26	010	631300		2	CLR	BTL/BLOWN IN MOLD-FRAG
06	011	632400		8	CLR	BTL/MACHINE MADE-FRAG
26	011	630083		1	DK OL GN, DECAYED	BOTTLE, ROUND FRAG
06	012	632400		1	AMB	BTL/MACHINE MADE-FRAG
26	012	600000		1	CLR THIN	GLASS/GENERAL
06	013	650000		1	CLR	SERVING GLASS
26	013	870004		3		CLINKER/COAL
06	014	600000		16	CLR CURVED	GLASS/GENERAL
26	014	750000		1	GRANITE	STONE/NATURAL
06	015	642002		22	CLR-POSS ETCHED	TUMBLER, STENCILED/ETCHED
26	015	760001		1		WALL BRICK
06	016	642000		1	CLR-RIM	TUMBLER(WHL)
26	016	820001		3		SHELL/OYSTER
06	017	631300		1	CLR-SHEARED LIP	BTL/BLOWN IN MOLD-FRAG
26	017	811000		4	BURNED	
06	018	811400	3000	2	POS BURNED	
26	018	811000		2		
06	019	730000		1	WINDOW CAULKING	MORTAR
26	019	730002		1	MODERN	MORTAR/MODERN
06	020	730001		1		MORTAR/SHELL TEMPER
26	020	712000		2		NAIL/CUT
06	021	820001		3	WHOLE	SHELL/OYSTER
26	021	710000		4	UNIDENT	NAIL/GENERAL
06	022	670004		2		CLINKER/COAL
26	023	710000		9		NAIL/GENERAL

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(SQUAR) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
06	024	910001		5	BOG IRON	IRON FORM IDENTIFIABLE
06	025	950000		1	SLAG	OTHER METAL
06	026	811000	0000	3		

----- FEATURE = 2 -- LEVEL = a -----

09	001	811000	0000	1		
09	002	820001		1	FRAG	SHELL/OYSTER
09	003	760000		1		BRICK
09	004	870004		40	BURNT	CLINKER/COAL

----- FEATURE = 62 -- LEVEL = a -----

38	001	630083		1	DK OL GN	BOTTLE, ROUND FRAG
38	002	631200		1	OL GN	BT/LBLOWN IN MOLD-BASE
38	003	640000		1	CLR	DRINKING GLASS
38	004	811400	0000	2		
38	005	820001		2	FRAGS	SHELL/OYSTER
38	006	730001		4		MORTAR/SHELL TEMPER
38	007	760000		5		BRICK
38	008	710000		7		NAIL/GENERAL
38	010	910001		3	BOG IRON	IRON FORM IDENTIFIABLE

----- FEATURE = 61 -- LEVEL = a -----

39	001	610000		1	AQ	FLAT GLASS, WINDOW
39	002	811000		2		
39	003	811141	5000	1		
39	004	820001		3	FRAGS	SHELL/OYSTER
39	005	730001		1		MORTAR/SHELL TEMPER
39	006	760000		2		BRICK
39	007	750000		3	SANDSTONE	STONE/NATURAL
39	008	870004		1		CLINKER/COAL
39	009	710000		3		NAIL/GENERAL
39	010	910000		1		IRON
39	011	920001	9321	2	FRAGS	BRASS FORM IDENTIFIABLE
39	012	940001	9110	1		LEAD FORM IDENTIFIABLE
39	013	813000		1		

----- FEATURE = 62 -- LEVEL = a -----

32	001	132000		2		CRMWR/GENERAL
32	002	133500	0032	1	GN-PLATE-PROB 9'	P-WARE/SHLEDG/GENERAL
32	003	310030	0032	1	BLK & GLD DEC BOWL 6"?	POR/CHINESE/OVRGLZ DEC
32	004	610000		1		FLAT GLASS, WINDOW
32	005	600000		1	SML CLR FRAG	GLASS/GENERAL
32	006	640000		1	CLR	DRINKING GLASS
32	007	811400		1	BUTCHER SCAR	
32	008	820001		3		SHELL/OYSTER
32	009	760000		6	FRAGS	BRICK
32	009	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
32	010	730001		3		MORTAR/SHELL TEMPER
32	011	711001		3		NAIL/HNDWROUGHT-ROSE HEAD
32	012	711000		1		NAIL/HANDWROUGHT
32	013	710000		5	UNIDENT	NAIL/GENERAL
32	014	750000		1	SLAG	STONE/NATURAL
32	015	910001		1	BOG IRON	IRON FORM IDENTIFIABLE

SQUARE = 367 -- FEATURE = -- LEVEL = 0
40 001 310021 STUCK TO IRON LUMP POR/CHINESE, BLUE OR WHITE

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0340	002	310021		1		POR/CHINESE,BLUE ON WHITE
0340	003	120001	8500	1		CRS/UNGLZ
0340	004	113200		1	WHT BOD; NO GLZ	REF/OTHER SN GLZ
0340	005	133000		1		P-WARE/GENERAL
0340	006	340000	0032	1		POR/OTHER
0340	007	610000		44	CLR	FLAT GLASS,WINDOW
0340	008	631300		14		BTL/BLOWN IN MOLD-FRAG
0340	009	640000		1		DRINKING GLASS
0340	010	632400		1		BTL/MACHINE MADE-FRAG
0340	011	600000		2	MLKGLS	GLASS/GENERAL
0340	012	600000		1	RD	GLASS/GENERAL
0340	013	631300		1	LT BL	BTL/BLOWN IN MOLD-FRAG
0340	014	610000		11	LT GN	FLAT GLASS,WINDOW
0340	015	710000		9		NAIL/GENERAL
0340	016	713000		1		NAIL/MODERN(WIRE)
0340	017	730002		1		MORTAR/MODERN
0340	018	730002		3	W/ GN PAINT	MORTAR/MODERN
0340	019	750000		1	QUARTZ	STONE/NATURAL
0340	020	750000		1	SLATE	STONE/NATURAL
0340	021	750000		2	COAL	STONE/NATURAL
0340	022	760000		1		BRICK
0340	023	812000		1		
0340	024	910000		6		IRON
0340	025	910001		1	SCREW	IRON FORM IDENTIFIABLE
0340	026	910001		1	DISC	IRON FORM IDENTIFIABLE
0340	027	960001		1	WIRE	COPPER FORM IDENTIFIABLE

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

0355	001	112017		1	HANDPAINTED	REF/BL-WHT SN GLZ
0355	002	112000		1		REF/SN GLZ
0355	003	133000		1		P-WARE/GENERAL
0355	004	310021		2		POR/CHINESE,BLUE ON WHITE
0355	005	610000		7		FLAT GLASS,WINDOW
0355	006	630083		4	DK OL GN	BOTTLE, ROUND FRAG
0355	007	631300		2	AMBER	BTL/BLOWN IN MOLD-FRAG
0355	008	640000		2	FROSTY CLR	DRINKING GLASS
0355	009	600000		2	CLR	GLASS/GENERAL
0355	010	711000		1		NAIL/HANDWROUGHT
0355	011	710000		14		NAIL/GENERAL
0355	012	750000		6	80G IRON	STONE/NATURAL
0355	013	810001		3		BONE/MAMMAL
0355	014	810002		1		BONE/BIRD
0355	015	940000		1	ROD	LEAD
0355	016	520000		1		PIPE-UNMEASUREABLE STEM

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

0357	001	750000		1	QUARTZ PEBBLE	STONE/NATURAL

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

0370	001	120004		1	INT BLK, EXT WASH	CRS/INT-EXT PB GLZ

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM(SQUAR) == "367"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
70	002	610000		1		FLAT GLASS, WINDOW
70	003	750000		1	BOG IRON	STONE/NATURAL
70	004	810001		1	FRAG	BONE/MAMMAL
----- LEVEL = I -----						
71	001	750000		5	BOG IRON	STONE/NATURAL
71	002	810001		1	FRAG	BONE/MAMMAL
----- LEVEL = J -----						
74	001	810000		3		BONE/FRAGMENT
74	002	710000		3		NAIL/GENERAL
----- FEATURE = 87 -- LEVEL = a -----						
42	001	610000		26		FLAT GLASS, WINDOW
42	002	640000		2	CLR	DRINKING GLASS
42	003	632400		1	AMBER	BTL/MACHINE MADE-FRAG
42	004	710000		1	WOOD ATTACHED	NAIL/GENERAL
42	005	712000		3		NAIL/CUT
42	006	721001		13		PLSTR/SHELL TEMP-PAINTED
42	007	721000		1	BURNED	PLASTER/SHELL TEMPER
42	008	730001		13		MORTAR/SHELL TEMPER
42	009	750000		1	MICA	STONE/NATURAL
42	010	820001		3	SML FRAGS-BURNT	SHELL/OYSTER
42	011	920001		1	CHAIN LINK	BRASS FORM IDENTIFIABLE
42	012	760000		3	V. HIGHLY FIRED	BRICK
42	013	870004		5		CLINKER/COAL
42	014	750000		1	GRANITE	STONE/NATURAL
42	015	631300		1	CLR	BTL/BLOWN IN MOLD-FRAG
----- LEVEL = b -----						
46	001	520000		1	NEEDS MEASURED	PIPE-UNMEASUREABLE STEM
46	002	610000		7		FLAT GLASS, WINDOW
46	003	600000		1	CHIMNEY GLASS	GLASS/GENERAL
46	004	632400		1	CLR	BTL/MACHINE MADE-FRAG
46	006	730002		1		MORTAR/MODERN
----- LEVEL = c -----						
48	001	132000		1		CRMWR/GENERAL
48	002	133222	0032	1		P-WARE/POLYCHR (PEASANT)
48	003	133434		1		P-WARE/TRNSFRPR-UNGL BL
48	004	230000	0035	1		CRS/BN BD ENGL BN GEN.
48	005	230500		1		CRS/BN BD OTHER
48	006	220009		1	V. SHINY GLZ-INT BR WASH	CRS/GY BD OTHER
48	007	610000		12		FLAT GLASS, WINDOW
48	008	600000		1	CLR	GLASS/GENERAL
48	009	870004		2		CLINKER/COAL
48	010	721000		8		PLASTER/SHELL TEMPER
48	011	730001		2		MORTAR/SHELL TEMPER
48	012	712000		1		NAIL/CUT
48	013	710000		4		NAIL/GENERAL
48	014	820001		3	SM FRAGS	SHELL/OYSTER
48	015	752005		1	WRKD QUARTZITE?	STONE/WORKED, OTHER
----- LEVEL = d -----						
77	001	133434	0032	1	PLATE RIM	P-WARE/TRNSFRPR-UNGL BL

University of Maryland
Specialized Listing of

MAIN STREET AP44

Sorted by: SQUARE FEET + LEVEL + ITEM
Set Filter = ALL TRIM (square) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
.60	039	722000		6	M/ GN PAINT	PLASTER/MODERN
.60	040	910000		8	LUMPS	IRON
.60	041	722000		2	WINDOW CAULKING	PLASTER/MODERN
.60	042	760000		8		BRICK
.60	043	721000		3		PLASTER/SHELL TEMPER
.60	044	722000		5		PLASTER/MODERN
.60	045	730001		1		MORTAR/SHELL TEMPER
.60	046	730002		6		MORTAR/MODERN
.60	047	752000		2	SLATE	STONE/ARCH/LNDSOPE WRKED
.60	048	752000		5	GRANITE	STONE/ARCH/LNDSOPE WRKED
.60	049	750000		6	BOG IRON	STONE/NATURAL
.60	050	811141	1000	1		
.60	051	811142	6000	1		
.60	052	820000		1		SHELL/FRAGMENT
.60	053	820001		6		SHELL/OYSTER
.60	054	820002		1		SHELL/CLAM
.60	055	870000		7	WOOD	PLANT REMAIN/GENERAL
.60	056	870000		1	BARK	PLANT REMAIN/GENERAL
.60	057	940001		1	MASHER	LEAD FORM IDENTIFIABLE
.60	058	940000		1	LUMP	LEAD
.60	059	000000		2	CARBON/GRAPHITE ROD	UNIDENTIFIED ARTIFACT
.60	060	960001		1	LT BULB BOTTOM	COPPER FORM IDENTIFIABLE
.60	061	920001		1	WIRELESS ATTACHED TO TUBE	BRASS FORM IDENTIFIABLE
.60	062	950000		2	WIRE	OTHER METAL
.60	063	940000		1	LUMP	LEAD
.60	064	940000		1	CORNER	LEAD
.60	065	950000		1	LG FLT; CIRCULAR	OTHER METAL
.60	066	950000		2	MELTED W/ PAPER	OTHER METAL
.60	067	870004		8		CLINKER/COAL
.60	068	120002		3		CRS/INT PB GLZ
.60	069	120004		1		CRS/INT-EXT PB GLZ
.60	070	340000		1		POR/OTHER
.60	071	320021		1		
.60	072	134000	0032	2		
.60	073	134434		1		WHIMR/GENERAL
.60	074	134000		1		WHIMR/TRANSFRFR-UNGL BL
.60	075	120009		2	BATH TILE	WHIMR/GENERAL
.60	076	340000		1	ELEC. INSUL	CRS/OTHER CRSWR ATTRIB
.60	077	840000		5	FRAGS	POR/OTHER
.60	078	960001		1	WIRE	WOOD/BUILDING RELATED
.60	079	920000		1	RING(LG)	COPPER FORM IDENTIFIABLE
.60	080	920000		1	CIRCLE PC W/ FABRIC	BRASS
.60	081	980000		1	WIRE W/ INSULATION	BRASS
.60	082	910001		3	CROWN BOTTLE CAP	SYNTHETIC MATERIAL
.60	083	910000		1	CHAIN LINK?	IRON FORM IDENTIFIABLE
.60	084	980000		1	SAMPLE-ASPHALT TILE?	IRON
.60	085	980000		1	RUBBER?	SYNTHETIC MATERIAL
.60	086	632403		4	GN	SYNTHETIC MATERIAL
.60	087	640000		1	RIM W/ INCISED DEC	BTU/MACHINE MADE-FRAG
.60	088	600000		6	CHIMNEY GLASS	DRINKING GLASS
.60	089	640000		1	POSS BASE	GLASS/GENERAL
.60	090	811312		3		GLASS/GENERAL
.60	091	811402		1		DRINKING GLASS
.60	092	812000		1		DRINKING GLASS

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
----- LEVEL = F -----						
77	001	120003		1	RDBOD; CLR GLZ	CRS/EXT PB GLZ
77	002	121100		3	THIN	CRS/N. DEV GRAV TEMP
77	003	112000		35	NO GLZ	REF/SN GLZ
77	004	112000		8	GLZ CHIPS ONLY	REF/SN GLZ
77	005	112011		1		REF/WHT SN GLZ
77	006	112000	0032	4	NO GLZ	REF/SN GLZ
77	007	132000		1		CRMWR/GENERAL
77	008	235000		1		REF/WSG GENERAL
77	009	135000	0032	1		YW-WARE/GENERAL
77	010	310021		2		POR/CHINESE,BLUE ON WHITE
77	011	310000	0032	1		POR/CHINESE/GENERAL
77	012	510000		2		PIPE-BOWL/PLN
77	013	520005		1		PIPE-STEM/PLN 5/64"
77	014	610000		4		FLAT GLASS,WINDOW
77	015	630083		9	DK OL GN	BOTTLE, ROUND FRAG
77	016	710000		35	UNIDENT	NAIL/GENERAL
77	017	750000		4	BOG IRON	STONE/NATURAL
77	018	811132		1		
77	019	820001		3	SML FRAGS	SHELL/OYSTER
77	020	870004		3		CLINKER/COAL
77	021	870004		2	CLINKER	CLINKER/COAL
77	022	811402		15		
77	023	811000		6		
77	024	811312		3		
77	025	811242		1		
77	026	811000		1		
77	027	811322		1		
77	028	811422	4000	1		

----- LEVEL = G -----						
79	001	112000		10	NO GLZ	REF/SN GLZ
79	002	112011		3		REF/WHT SN GLZ
79	003	129006		1	RDBOD YW/GNISH DEC	SLPWR/TRLD
79	004	120009		1	BUFF BOD; YW GLZ	CRS/OTHER CRSWR ATTRIB
79	005	200000		1	BUFF/OR BOD; GNISH GLZ	CRS/STONEWARE
79	006	510000		1		PIPE-BOWL/PLN
79	007	520006		2		PIPE-STEM/PLN 6/64"
79	008	520005		1		PIPE-STEM/PLN 5/64"
79	009	630083		4	DK OL GN	BOTTLE, ROUND FRAG
79	010	870004		3		CLINKER/COAL
79	011	811000		9		
79	012	811140		1		
79	013	811402		11	1 BURNED	
79	014	811312		6	2 BURNED; 1 BUTCHER CUT	
79	015	820001		3		SHELL/OYSTER
79	016	760000		1		BRICK
79	017	730001		2		MORTAR/SHELL TEMPER
79	018	710000		16		NAIL/GENERAL
79	019	910000		8	LG LUMPS	IRON
79	020	870004		4	SLAG W/ IRON	CLINKER/COAL
79	021	812000		1		
79	022	813000		1		

Sorted by: SQUAR+FEM+LEVEL+ITEM
Set Filter: ALLTRIM(SQUAR) == "367"

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
77 002	133000			1		P-WARE/GENERAL
77 003	133000	0035		1		P-WARE/GENERAL
77 004	133434			1		P-WARE/TRNSFRPR-UNGL BL
77 005	120000					
77 006	120002			1		CRS/INT PB GLZ
77 007	520006			1		PIPE-STEM/PLN 6/64"
77 008	610000			4		FLAT GLASS WINDOW
77 009	630063			4	DK OL GN	BOTTLE, ROUND FRAG
77 010	641000			1	CLR	WINEGLASS(WHL)
77 011	641090			3		WINEGLASS FRAG
77 012	650000			1	CLR	SERVING GLASS
77 013	621016			2	LT GN	MED PHIAL-18TH C.
77 014	134000			1		WHTWR/GENERAL
77 015	760000			1	BURNT	BRICK
77 016	721000			3		PLASTER/SHELL TEMPER
77 017	730001			6		MORTAR/SHELL TEMPER
77 018	810000			19		BONE/FRAGMENT
77 019	810001			8		BONE/MAMMAL
77 020	810002			8		BONE/BIRD
77 021	810004			5		BONE/TEETH
77 022	870004			4		CLINKER/COAL
77 023	710000			7		NAIL/GENERAL
77 024	910000			8		IRON
77 025	920001			1	ROUND, HOLLOW	BRASS FORM IDENTIFIABLE
77 026	631300			2	CLR	BTL/BLOWN IN MOLD-FRAG
77 027	940001			1	POSS PIPE	LEAD FORM IDENTIFIABLE
77 028	722000			1		PLASTER/MODERN

LEVEL = 8

02 001	132000			1		CRWWR/GENERAL
02 002	650000			1	CLR	SERVING GLASS
02 003	640000			1	CLR	DRINKING GLASS
02 004	600000			1	CHIMNEY	GLASS/GENERAL
02 005	810001			4		BONE/MAMMAL
02 006	810000			3		BONE/FRAGMENT
02 007	910000			2		IRON

FEATURE = 91 LEVEL = a

64 001	133221	0032		1		P-WARE/HNDPT-UNDERGLZ BL
64 002	120002			1	CLR GLZ	CRS/INT PB GLZ
64 003	520000			1	NEEDS MEASUREMENT	PIPE-UNMEASUREABLE STEM
64 004	810001			1		BONE/MAMMAL
64 005	713000			1		NAIL/MODERN(WIRE)
64 006	820001			1		SHELL/OYSTER
64 007	610000			23		FLAT GLASS WINDOW
64 008	632400			1	BRIGHT GRN	BTL/MACHINE MADE-FRAG
64 009	632400			1	CLR	BTL/MACHINE MADE-FRAG
64 010	630063			5	DK OL GN	BOTTLE, ROUND FRAG
64 011	600000			1	MILK GLASS	GLASS/GENERAL
64 012	600000			3	CLR	GLASS/GENERAL
64 013	620017			2	CLR	MED BOTTLE-19TH C.
64 014	640000			1	CLR	DRINKING GLASS
64 015	641090			1	CLR	WINEGLASS FRAG
64 016	642003			1	CLR	TUMBLER, FACETED BODY

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) == "367"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
64	017	631300		7	CLR	BTL/BLOWN IN MOLD-FRAG
64	018	610000		1	THICK	FLAT GLASS, WINDOW
64	019	980000		1	FOIL	SYNTHETIC MATERIAL
64	020	950000		1	20TH C. NOZZLE	OTHER METAL
64	021	730001		1		MORTAR/SHELL TEMPER
64	022	730002		3		MORTAR/MODERN
64	023	730002		1	WITH GRN PAINT	MORTAR/MODERN
64	024	881500		1		BONE/WORKED OR SHAPED
64	025	870000		1		PLANT REMAIN/GENERAL
64	026	710000		1	WITH WOOD ATTACHED	NAIL/GENERAL
64	027	710000		8		NAIL/GENERAL
64	028	910001		1	PIPE	IRON FORM IDENTIFIABLE
64	029	910000		2	HEAVY	IRON
64	030	910000		2	CONTAINER PIECES	IRON
64	031	910000		2	THIN STRIPS	IRON
64	032	910000		39	SMALL PIECES	IRON

----- FEATURE = 61 -- LEVEL = a -----

60	001	310000		1		PUR/CHINESE/GENERAL
60	002	610000		1		FLAT GLASS, WINDOW
60	003	630081		1	DK OL GN	BOTTLE, ROUND NECK
60	004	630083		1	DK OL GN	BOTTLE, ROUND FRAG
60	005	640000		1	CLR	DRINKING GLASS
60	006	710000		14	UNIDENT	NAIL/GENERAL
60	007	730001		2		MORTAR/SHELL TEMPER
60	008	121100		1	THIN	CRS/N. DEV GRAV TEMP
60	009	810001		2		BONE/MAMMAL
60	010	750000		2	BOG IRON	STONE/NATURAL
60	011	750000		1	QUARTZ	STONE/NATURAL

----- LEVEL = b -----

61	001	621016		1	GN	MED PHIAL-18TH C.
61	002	710000		2		NAIL/GENERAL
61	003	750000		4	BOG IRON	STONE/NATURAL
61	004	730001		1		MORTAR/SHELL TEMPER

----- FEATURE = 87 -- LEVEL = b -----

46	005	870004		1		CLINKER/COAL

Specified Listing of
 MAIN STREET 0B44
 Sorted by: SQUAR+FEAT+LEVEL+ITEM
 Set Filter: ALLTRIM(SQUAR) == "370"

BAG- UMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
SQUARE = 370 -- FEATURE = -- LEVEL = D						
41	001	120002	0032	1	STORAGE JAR? DIAM 11"	CRS/INT PB GLZ
41	002	120001		1		CRS/UNGLZ
41	003	133000		1		P-WARE/GENERAL
41	004	340000		1	SEMI-PCLN	POR/OTHER
41	005	340000		1	PCLN-TUBING	POR/OT'IER
41	006	137500		1		HI FIRE/ROCKINGHAM
41	007	510000		1		PIPE-BOWL/PLN
41	008	520007		1		PIPE-STEM/PLN 7/64"
41	009	760000		3		BRICK
41	010	750000		1	PEBBLE	STONE/NATURAL
41	011	610000		30		FLAT GLASS, WINDOW
41	012	631300		5	CLR	BTL/BLOWN IN MOLD-FRAG
41	013	630083		2	DK OL GN	BOTTLE, ROUND FRAG
41	014	632400		1	AMBER	BTL/MACHINE MADE-FRAG
41	015	640000		2		DRINKING GLASS
41	016	632100		1	CLR	BTL/MACHINE MADE-NECK
41	017	600000		4	MILK GLASS	GLASS/GENERAL
41	018	600000		6	CLR FRAGS	GLASS/GENERAL
41	019	610000		3	VERY THICK	FLAT GLASS, WINDOW
41	020	811000		2		
41	021	711001		3		NAIL/HNDWROUGHT-ROSE HEAD
41	022	712000		2		NAIL/CUT
41	023	713000		3		NAIL/MODERN(WIRE)
41	024	710000		3	UNIDENT	NAIL/GENERAL
41	025	910000		2	WIRES?	IRON
41	026	980000		1	GLASS FUSE	SYNTHETIC MATERIAL
41	027	960001		1	FUSE PART	COPPER FORM IDENTIFIABLE
41	028	980000		1	LIGHT BULB BASE	SYNTHETIC MATERIAL
41	029	811312		1		

LEVEL = E						
43	001	133000		1		P-WARE/GENERAL
50	001	134436	0034	1	RD-PARTIAL M MARK	WHTWR/TRNSFRPR-UNGL 19 C
43	002	134434	0032	1	WILLOW PATTERN 7"	WHTWR/TRNSFRPR-UNGL BL
50	002	610000		4	AQ	FLAT GLASS, WINDOW
43	003	134000	0032	1	DIAM UNAVAILABLE	WHTWR/GENERAL
50	003	630083		4	DK OL GN	BOTTLE, ROUND FRAG
43	004	730001		3		MORTAR/SHELL TEMPER
50	004	820001		1	FRAG	SHELL/OYSTER
43	005	760000		1		BRICK
50	005	760000		1		BRICK
43	006	820001		2		SHELL/OYSTER
50	006	710000		1	SPIKE?	NAIL/GENERAL
43	007	812000		1		
43	008	811112		3		
43	009	811000		1	BURNT	
43	010	710000		1		NAIL/GENERAL
43	011	630073		1	DK OL GN	CASE BOTTLE, SQ., FRAG
43	012	640000		2	CLR	DRINKING GLASS
43	013	600000		1	CLR	GLASS/GENERAL

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "370"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
43	014	811402		1		
----- LEVEL = F -----						
51	001	112011		1		REF/WHT SN GLZ
51	002	510000		1		PIPE-BOWL/PLN
51	003	520005		1		PIPE-STEM/PLN 5/64"
51	004	610000		1	OL GN	FLAT GLASS, WINDOW
51	005	630083		1	OK OL GN	BOTTLE, ROUND FRAG
----- LEVEL = G -----						
52	001	760000		1		BRICK
52	002	710000		1		NAIL/GENERAL
52	003	112011		1	GLZ ONLY	REF/WHT SN GLZ
----- FEATURE = 40 ----- LEVEL = a -----						
46	001	112017		1		REF/BL-WHT SN GLZ
46	002	132000		1		CRMWR/GENERAL
46	003	134000		2		WHTWR/GENERAL
46	004	235000	0032	1	4" DIAM?	REF/WSG GENERAL
46	005	340000		2	TUBING	POR/OTHER
46	006	340000		1	FLOOR TILE	POR/OTHER
46	007	610000		9	AQ	FLAT GLASS, WINDOW
46	008	630083		3	OK OL GN	BOTTLE, ROUND FRAG
46	009	632400		1	AMBER	BTL/MACHINE MADE-FRAG
46	010	600000		3	WHT MILKGLASS	GLASS/GENERAL
46	011	632400		26	CLR	BTL/MACHINE MADE-FRAG
46	012	632100		2	CLR	BTL/MACHINE MADE-NECK
46	013	632200		1	CLR	BLT/MACHINE MADE-BASE
46	014	600000		9	CLR THIN CRVD	GLASS/GENERAL
46	015	631300		1	CLR	BTL/BLOWN IN MOLD-FRAG
46	016	812000		1		
46	017	811142	6000	2		
46	018	870004		13		CLINKER/COAL
46	019	760000		3		BRICK
46	020	730001		8		MORTAR/SHELL TEMPER
46	021	720000		1		PLASTER
46	022	820001		3	FRAGS	SHELL/OYSTER
46	023	730000		1		MORTAR
46	024	750000		1	SLATE	STONE/NATURAL
46	025	770001		1		CERAMIC TILE/ROOFING
46	026	712000		2		NAIL/CUT
46	027	713000		3		NAIL/MODERN(WIRE)
46	028	710000		4		NAIL/GENERAL
46	029	960001	9180	3		COPPER FORM IDENTIFIABLE
46	030	811402		2		
46	031	811311		1		
46	032	811000		1		
----- LEVEL = b -----						
49	001	220009		1	THIN W/OXIDE DEC	CRS/GY BD OTHER
49	002	520004		1		PIPE-STEM/PLN 4/64"
49	003	520006		1		PIPE-STEM/PLN 6/64"
49	004	510013		1	6/64 BORE HOLE	
49	005	610000		2	AQ	FLAT GLASS, WINDOW

Specified Listings of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "370"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
49	006	630083		1	DK OL GN	BOTTLE, ROUND FRAG
49	007	630082		1	DK OL GN	BOTTLE, ROUND BASE
49	008	631300		1	DK AQ	BTL/BLOWN IN MOLD-FRAG
49	009	600000		2	CLR CRVD	GLASS/GENERAL
49	010	811402		1		
49	011	813000		1		
49	012	812000		1		
49	013	820001		2	FRAGS	SHELL/OYSTER
49	014	710000		2		NAIL/GENERAL
49	015	920001	9180	1		BRASS FORM IDENTIFIABLE
49	016	811312		1	BURNED	
49	017	811412	6000	1		

----- FEATURE = 41 -- LEVEL = a -----
53 0 NO ARTIFACTS
54 0 NO ARTIFACTS

----- FEATURE = 42 -- LEVEL = c -----
55 001 760000 1 BRICK

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "379"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
SQUARE = 379 -- FEATURE = 12 -- LEVEL = a-p -----						
55	001	132000		1		CRMWR/GENERAL
55	002	133000		1		P-WARE/GENERAL
55	003	120001		1		CRS/UNGLZ
55	004	120002		1	BR INT GLZ	CRS/INT PB GLZ
55	005	134000		1		WHTWR/GENERAL
55	006	134000	0032	2	POSS PITCHER	WHTWR/GENERAL
55	007	340000	0032	2	6" SHALLOW BOWL	POR/OTHER
55	008	340000		1		POR/OTHER
55	009	340000	0032	1	TEACUP 3" DIAM	POR/OTHER
55	010	310021		1		POR/CHINESE,BLUE ON WHITE
55	011	600000		1	MILK GLASS POSS PLATE	GLASS/GENERAL
55	012	760000		1		CERAMIC SEWER PIPE
55	013	641050		1	CLR THK	WINEGLASS STEM

----- LEVEL = q-----						
54	001	340030	0032	7	BL/GLD/BLK WHL PLATE 5.5"	POR/OTHER/OVRGLZ
56	001	134000		1		WHTWR/GENERAL
57	001	340000		1		POR/OTHER
58	001	631000		1	OK OL GN "DR. SEIGERT"	BTL/BLOWN IN MOLD-(WHL)
59	001	134000	0032	2	BOWL 8" DIAM MOLDED	WHTWR/GENERAL
60	001	631100		1	AQ	BTL/BLOWN IN MOLD-NECK
61	001	134000		1		WHTWR/GENERAL
56	002	340000	0010	2	3" DIAM	POR/OTHER
57	002	340000	0032	2	9" DIAM PLATE	POR/OTHER
58	002	631000		1	CLR POSS PHARMACEUTICAL	BTL/BLOWN IN MOLD-(WHL)
59	002	134000		1	MOLDED	WHTWR/GENERAL
60	002	631200		1	AQ 1 PC MOLD	BTL/BLOWN IN MOLD-BASE
61	002	134436		1	BR	WHTWR/TRNSFRPR-UNGL 19 C
56	003	340000	0013	2	5.5" DIAM	POR/OTHER
57	003	340000		1	TOY TEA SET SAUCER	POR/OTHER
58	003	631000		1	CLR SQ W/CORK INSIDE	BTL/BLOWN IN MOLD-(WHL)
59	003	133000		1	HIGHLY FIRED	P-WARE/GENERAL
60	003	631100		1	CLR FLASK	BTL/BLOWN IN MOLD-NECK
61	003	340000		1		POR/OTHER
56	004	340000	0036	1	7" DIAM	POR/OTHER
57	004	600000		26	CHIMNEY GLASS	GLASS/GENERAL
58	004	631000		1	LT GN ONE PC MOLD, EARLY	BTL/BLOWN IN MOLD-(WHL)
59	004	340000	0032	2	TEACUP 3" DIAM	POR/OTHER
60	004	600000		16	CLR CHIMNEY GLASS 9 RIMS	GLASS/GENERAL
61	004	340000	0018	1	8" DIAM	POR/OTHER
56	005	340000		3		POR/OTHER
57	005	600000		2	CLR POSS WINEGLASS	GLASS/GENERAL
58	005	631000		1	CLR SM POSS PHARM	BTL/BLOWN IN MOLD-(WHL)
59	005	340000	0032	3	PLATE 10" DIAM	POR/OTHER
60	005	811402		1	BUTCHER CUT SAWN	
61	005	300000	9311	1	WHT 4 HOLES	POR/UNDISTINGUISHED
56	006	340000	0016	1	11" DIAM	POR/OTHER
57	006	610000		1		FLAT GLASS,WINDOW
58	006	631000		1	SM LT GN SQ PHARM	BTL/BLOWN IN MOLD-(WHL)
59	006	340000	0032	3	PLATE 8" DIAM	POR/OTHER

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "379"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
61	006	631100		1	AMB TOOLED LIP	BTL/BLOWN IN MOLD-NECK
56	007	610000		16	AQ	FLAT GLASS, WINDOW
57	007	600000		2	POSS X-MAS BALL	GLASS/GENERAL
58	007	631000		1	LT AQ "RUMFORD"	BTL/BLOWN IN MOLD-(WHL)
59	007	340000	0032	2	PLATE 8.5" DIAM	POR/OTHER
61	007	631300		15	AMB SQ	BTL/BLOWN IN MOLD-FRAG
56	008	600000		34	CLR CHIMNEY GLASS	GLASS/GENERAL
57	008	811422	4000	1	DISTAL END	
58	008	631000		1	LT AQ HEXAG "DR. WISTARS"	BTL/BLOWN IN MOLD-(WHL)
59	008	340000	0032	1	SEMI-PCLN 3" DIAM TEACUP	POR/OTHER
61	008	631200		1	CLR SM	BTL/BLOWN IN MOLD-BASE
56	009	631300		6	AQ	BTL/BLOWN IN MOLD-FRAG
57	009	812000		16		
58	009	631000		1	CLR FLASK	BTL/BLOWN IN MOLD-(WHL)
59	009	134436	0032	1	POSS CREAM PITCHER 3" DIAM	WHTWR/TRNSFRPR-UNGL 19 C
61	009	600000		12	CLR CHIMNEY GLASS 3 RIMS	GLASS/GENERAL
56	010	631300		1	CLR	BTL/BLOWN IN MOLD-FRAG
57	010	811412	4000	1		
59	010	340000		2	BISQUE MOLDED POSS VASE	POR/OTHER
61	010	812000		2		
56	011	642000		1	CLR RIM	TUMBLER(WHL)
57	011	840001		3	WORKED ARCHITECTURAL	WOOD/WORKED, OTHER
59	011	750000		1	RD SLATE	STONE/NATURAL
61	011	820000		1	SEA SHELL	SHELL/FRAGMENT
56	012	641085		2	CLR	WINEGLASS BASE
57	012	850000		2	SHOE	LEATHER/GENERAL
59	012	811422	4000	1	BUTCHER SAWN	
61	012	750000		1	PEBBLE	STONE/NATURAL
56	013	631300		4	AMB	BTL/BLOWN IN MOLD-FRAG
57	013	860000		1	POSS SHOELACE	TEXTILE/GENERAL
56	014	641090		1	ETCHED POSS GOBLET	WINEGLASS FRAG
56	015	641090		1	GOBLET SCALLOPED	WINEGLASS FRAG
56	016	600000		17	PP HANDBLOWN BOWL 5" DIAM	GLASS/GENERAL
56	017	340000		1	BISQUE POSS VASE	POR/OTHER
56	018	300000	9311	1	WHT 4 HOLES	POR/UNDISTINGUISHED
56	019	600000		1	BLK CUT	GLASS/GENERAL
56	020	811312		1		
56	021	811311		1	BUTCHER CUT/SAWN	
56	022	812000		80		
56	023	813000		1	SCALE	
56	024	820001		1	WHL	SHELL/OYSTER
56	025	850000		3		LEATHER/GENERAL
56	026	870000		1	PEACH	PLANT REMAIN/GENERAL
56	027	870000		1		PLANT REMAIN/GENERAL
56	028	840001		1	SPOOL	WOOD/WORKED, OTHER
56	029	860000		0	QUANTITY NOT CATALOGUED	TEXTILE/GENERAL
56	030	840001		7		WOOD/WORKED, OTHER
56	031	000000		2	GUTTA PERCHA HANDLE	UNIDENTIFIED ARTIFACT
56	032	910001	9180	2		IRON FORM IDENTIFIABLE
56	033	811422	4000	1	BUTCHER CUT	
56	034	811332		1		
56	035	811000		1		

----- LEVEL = r-----

62	001	134000	0032	3	9" DIAM CHAMBER POT	WHTWR/GENERAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) == "379"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
63	001	340000	0018	1	8" DIAM	POR/OTHER
62	002	340000		2		POR/OTHER
63	002	340000	0010	1	3' DIAM	POR/OTHER
62	003	340000	0035	1		POR/OTHER
63	003	340000		1	SM PLATE	POR/OTHER
62	004	340000	0035	1	CUP	POR/OTHER
63	004	340000	0035	2		POR/OTHER
62	005	340000	0032	1	9.5" DIAM PLATE	POR/OTHER
63	005	300000	9311	2	WHT 4 HOLES	POR/UNDISTINGUISHED
62	006	340000	0032	4	7" DIAM PLATE	POR/OTHER
63	006	340000		3	BISQUE POSS VASE	POR/OTHER
62	007	340000	0032	2	SHALLOW BOWL 5" DIAM	POR/OTHER
63	007	610000		15	AQ	FLAT GLASS, WINDOW
62	008	340000	0032	1	9" DIAM PLATE	POR/OTHER
63	008	631300		1	AMB	BTL/BLOWN IN MOLD-FRAG
62	009	137500	0035	1		HI FIRE/ROCKINGHAM
63	009	600000		2	AQ POSS CANNISTER	GLASS/GENERAL
62	010	340000		2	BISQUE DEC VASE	POR/OTHER
63	010	600000		26	CLR CHIMNEY GLASS	GLASS/GENERAL
62	011	610000		2		FLAT GLASS, WINDOW
63	011	641090		1	LG BALUSTER BASE ALMOST WHL	WINEGLASS FRAG
62	012	600000		1	GN STORAGE JAR	GLASS/GENERAL
63	012	600000		2	CLR RIMS POSS STORAGE JAR	GLASS/GENERAL
62	013	600000		6	CHIMNEY GLASS	GLASS/GENERAL
63	013	641050		1		WINEGLASS STEM
62	014	640000		1		DRINKING GLASS
63	014	840001		1	POSS TOY BOAT	WOOD/WORKED, OTHER
62	015	631300		2	AMB	BTL/BLOWN IN MOLD-FRAG
63	015	811312		2	BRND	
62	016	631000		1	SQ LT GN W/'NL CLARK & CO"	BTL/BLOWN IN MOLD-(WHL)
63	016	811411	1000	1	BUTCHER SAWN BRND	
62	017	631000		1	SM LT GN SQ	BTL/BLOWN IN MOLD-(WHL)
63	017	812000		6	2 BRND	
62	018	631200		1	AMB SQ	BTL/BLOWN IN MOLD-BASE
63	018	813000		3	SCALES	
62	019	811312		2		
63	019	811402		1		
62	020	812000		1		
62	021	840001		1	DISC POSS NET FLOATER	WOOD/WORKED, OTHER
62	022	840001		1	FLAT POSS SPOOL	WOOD/WORKED, OTHER
62	023	840001		1	POSS KNOT W/NAIL	WOOD/WORKED, OTHER
62	024	850000		1	SHOE	LEATHER/GENERAL
62	025	840001		1	POSS BROOM HANOLE	WOOD/WORKED, OTHER
62	026	882001	9415	1	POSS COMB DECAYED	HORN WRKED/FORM IDENT
62	027	950000		1	WIRE UNIDENT METAL	OTHER METAL
62	028	980000	9415	1	BLK PLASTIC COMB	SYNTHETIC MATERIAL
62	029	910000		1	LG SCREW DEVICE	IRON

----- LEVEL = 8 -----

64	001	120001	0032	3	9" DIAM; STORAGE	CRS/UNGLZ
66	001	133222	0013	1	3" DIAM	P-WARE/POLYCHR (PEASANT)
67	001	610000		1		FLAT GLASS, WINDOW
68	001	134000	0032	1	9" DIAM - CHAMBER POT	WHTWR/GENERAL
64	002	135000	0032	2	10" DIAM; BOWL	YW-WARE/GENERAL

SPECIFIED STREET PARAS

SORTED BY: SQUARE+FEAT+LEVEL+ITEM
 SET FILTER: ALLTRIM(SQUARE) == "379"

BAG-	MASTER-	DESCR-
NUMBER	ITEM CODE FORM QUANTITY COMMENT	PTION
66	002 133000 0032 2 9" DIAM-CHAMBERPOT	P-WARE/GENERAL
67	002 600000 1 1" GN; STORAGE JAR NECK	GLASS/GENERAL
68	002 134000 3 WHTR/GENERAL	WHTR/GENERAL
64	003 134000 1 WHTR/GENERAL	WHTR/GENERAL
66	003 134000 1 WHTR/GENERAL	WHTR/GENERAL
67	003 630073 1 CASE BOTTLE, SQ., FRAG	WHTR/GENERAL
68	003 134000 0032 1 DIAM UNABAIL - BOWL	WHTR/GENERAL
64	004 340000 2 POR/OTHER	POR/OTHER
66	004 136000 0035 1 CLR	HI FIRE/IRONSTONE/GENERAL
67	004 642003 1 PP DEC 4" DIAM- BOWL	TUMBLER, FACETED BODY
68	004 134436 0032 1 7" DIAM; PLATE	WHTR/TRANSFRPR-UNGL 19 C
64	005 340000 0032 1 3" DIAM	POR/OTHER
66	005 340000 0010 4 POSS HANDLE (FURN?)	POR/OTHER
67	005 910000 1 IRON	IRON
68	005 134436 1 PP DEC - LG SERV LID	WHTR/TRANSFRPR-UNGL 19 C
64	006 340000 0032 1 5 1/2" DIAM; PLATE	POR/OTHER
66	006 340000 0035 1 SEMI-PORCELAIN; CUP	POR/OTHER
67	006 760000 1 BRICK	BRICK
68	006 136000 6 HI FIRE/IRONSTONE/GENERAL	HI FIRE/IRONSTONE/GENERAL
64	007 340000 0032 1 APPROX 6" DIAL; POSS SAUCER	POR/OTHER
66	007 340000 0018 1 7" DIAM	POR/OTHER
67	007 812000 1 DIAM UNAVAIL - MLD	HI FIRE/IRONSTONE/GENERAL
68	007 136000 0032 1 SML	POR/OTHER
64	008 340000 0031 1 PLATE	POR/OTHER
66	008 340000 0035 2 TOOTHPICK?	POR/OTHER
67	008 840001 1 4 1/2" DIAM - BOWL	WOOD/WORKED, OTHER
68	008 136000 1 BISQUE; POSS DOLL	HI FIRE/IRONSTONE/GENERAL
64	009 340000 2 POR/OTHER	POR/OTHER
66	009 340000 9441 1 BIAQUE-BREAST PLATE?	POR/OTHER
67	009 840001 1 BROOD HANDLE?	WOOD/WORKED, OTHER
68	009 340000 2 POR/OTHER	POR/OTHER
64	010 220009 1 SLT GLZ	CRS/GY BD OTHER
66	010 300000 9311 1 WHT; 4 HOLES	POR/UNDISTINGISHED
67	010 840001 2 WRKD - UNIDENT	WOOD/WORKED, OTHER
68	010 340000 0032 3 8" DIAM	POR/OTHER
64	011 600000 11 GN; STOR JAR	GLASS/GENERAL
66	011 520005 1 PIPE-STEM/PLN 5/64"	PIPE-STEM/PLN 5/64"
67	011 840001 1 WRKD - FLAT PC W/ LINES	WOOD/WORKED, OTHER
68	011 340000 0032 1 DIAM UNAVAIL - BOWL	POR/OTHER
64	012 600000 4 GN; STOR JAR BASE	GLASS/GENERAL
66	012 752005 9442 1 GY	STONE/WORKED, OTHER
67	012 870002 2 STENG?	SEEDS/NUTS (SPECIFY)
68	012 340000 0035 1 POR/OTHER	POR/OTHER
64	013 600000 7 CLR - PRO8 STORAGE JAR	GLASS/GENERAL
66	013 600000 3 AG-CANNISTER? W/BITILE SEAL	GLASS/GENERAL
68	013 600000 1 GILDED - TEACUP - 3" DIAM	GLASS/GENERAL
64	013 340031 0035 1 POSS GOBLET	DRINKING GLASS
66	014 640000 3 CLR-GOTHIC? VRY THICK	BTL/BLOWN IN MOLD-(WHL)
68	014 340000 2 PLATE 7 1/2" DIAM	POR/OTHER
64	015 641090 4 WINEGLASS FRAG	WINEGLASS FRAG
66	015 600000 2 GLASS/GENERAL	GLASS/GENERAL
68	015 340000 1 POR/OTHER	POR/OTHER
64	016 630082 1 BOTTLE, ROUND BASE	BOTTLE, ROUND BASE
66	016 610000 1 FLAT GLASS, MINDOM	FLAT GLASS, MINDOM

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM(squat) == "379"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
68	016	340000		1	PLATE (MLD) - 7 1/2" DIAM	POR/OTHER
64	017	631300		1	GN	BTL/BLOWN IN MOLD-FRAG
66	017	642003		2	CLR	TUMBLER,FACETED BODY
68	017	340000		1	SAUCER? 5 1/2" DIAM	POR/OTHER
64	018	641085		2	WINE OR GOBLET	WINEGLASS BASE
66	018	600000		3	CLR-GLOBE?	GLASS/GENERAL
68	018	340000		1	TEACUP; 3-4" DIAM	POR/OTHER
64	019	610000		48		FLAT GLASS,WINDOW
66	019	812000		1		
68	019	134000	0035	1	TEACUP - VRY HIGH FIRED	WHTWR/GENERAL
64	020	820002		1		SHELL/CLAM
66	020	840001		1	WRKD - BALL	WOOD/WORKED,OTHER
68	020	340000		5	BISQUE - DOLL?	POR/OTHER
64	021	811422		1	BURNED SAWN, UNFUSED	
66	021	840001		2	WKD - DISCS	WOOD/WORKED,OTHER
68	021	137500	0035	1		HI FIRE/ROCKINGHAM
64	022	820000		1	ABALONE FRAG	SHELL/FRAGMENT
66	022	752005	9445	1		STONE/WORKED,OTHER
68	022	600000		10	LT GN - THIN STORAGE JAR	GLASS/GENERAL
64	023	800000		4	EGGSHELL	ORGANIC MATERIAL
66	023	960001		1	SHEET	COPPER FORM IDENTIFIABLE
68	023	600000		5	LT GN - THICKER STORAGE JAR	GLASS/GENERAL
64	024	870000		1	BK; POSS NUT	PLANT REMAIN/GENERAL
66	024	920001		1	BATTERY?	BRASS FORM IDENTIFIABLE
68	024	600000		1	LT BL - RIM - STORAGE?	GLASS/GENERAL
64	025	510000		1	BRASS CONNECT WOODEN STEM	PIPE-BOWL/PLN
68	025	640000		2	GOBLET BOWL - THICK	DRINKING GLASS
64	026	340000	9311	1	WH	POR/OTHER
68	026	641090		4	CLR	WINEGLASS FRAG
64	027	980000		2	19THC RUBBER BANDS	SYNTHETIC MATERIAL
68	027	631300		1	LT BL - PROB MEDICINE	BTL/BLOWN IN MOLD-FRAG
64	028	980000		1	CANNING JAR SEAL	SYNTHETIC MATERIAL
68	028	600000		4	LAMP GLASS(GLOBE)	GLASS/GENERAL
64	029	840001		4	WOODEN BLOCKS	WOOD/WORKED,OTHER
68	029	610000		9		FLAT GLASS,WINDOW
64	030	840001		1	DRUMSTICK	WOOD/WORKED,OTHER
68	030	812000		5	BURNED	
64	031	850000		2	SHOE LEATHER	LEATHER/GENERAL
68	031	812000		3		
64	032	910000		2	NAILS?	IRON
66	032	840001		2	TOOTH PICK?	WOOD/WORKED,OTHER
64	033	910000		1	POSS PART OF DOOR	IRON
68	033	870000		2		PLANT REMAIN/GENERAL
64	034	950000		1	STRIP W/KEYHLS-BOX/FURNITURE	OTHER METAL
68	034	881501		1	TOOTHBRUSH HEAD W/ BRISTLES	BONE WRKD/FORM IDENT
64	035	950000		1	TIN STRIP	OTHER METAL
68	035	860000		1	SAMPLE - CLOTH	TEXTILE/GENERAL
64	036	950000		1	PEN KNIFE - UNIDENT PLATING	OTHER METAL
64	037	860000		1	CLOTH SAMPLE	TEXTILE/GENERAL
64	038	860000		1	RIBBON SAMPLE	TEXTILE/GENERAL
64	039	811422	4000	1	BRUNED, PROX END UNFUSED	

LEVEL = t

69	001	133000	0026	1	9" DIAM	P-WARE/GENERAL

Specified Street 9404

Sorted by: SQUARE+FEET+LEVEL+ITEM
 Set Filter: ALLTRIM(Square) == "379"

BAG- NUMBER	MASTER- ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCRIPTION
70	001	133000		1		P-WARE/GENERAL
72	001	132000		1		CRMWR/GENERAL
73	001	133433	0032	1	BOWL; DIAM UNAVAIL; LATE	WHTWR/TRNSFRPR-UNGL 19 C
69	002	134436	0010	1	3" DIAM	P-WARE/TRNSFRPR-UNGL BL
70	002	133434		1		WHTWR/GENERAL
72	002	134000		2		WHTWR/GENERAL
74	002	134000		1		POR/OTHER
69	003	340000	0018	3	7 1/2" DIAM	WHTWR/GENERAL
70	003	134000		3		HI FIRE/IRONSTONE/GENERAL
72	003	136000		12		WHTWR/GENERAL
74	003	134000	0035	1	CHAMBER POT	POR/OTHER
69	004	340000	0016	1	8" DIAM	HI FIRE/IRONSTONE/GENERAL
70	004	136000		1	MLD PITCHER? FRAG	HI FIRE/IRONSTONE/GENERAL
72	004	136000	0032	1	MLD; DIAM UNIVAIL	WHTWR/GENERAL
74	004	134000	0032	2	CHAMBER POT; 9" DIAM	POR/OTHER
69	005	340000	0020	5	GRAY BOAT	HI FIRE/IRONSTONE/GENERAL
70	005	136000		1	MLD - SERV - LID	POR/OTHER
72	005	340000		10		WHTWR/GENERAL
74	005	134000	0032	1	CHAMBER POT; OVER 12" DIAM	WHTWR/GENERAL
74	005	134000	0032	1	AO	FLAT GLASS WINDOW
69	006	610000		2	8" DIAM	HI FIRE/IRONSTONE/GENERAL
70	006	136000	0032	1		POR/OTHER
72	006	340000	0035	1		HI FIRE/IRONSTONE/GENERAL
74	006	136000		3		GLASS/GENERAL
69	007	600000		2	AO - CANNISTER?	HI FIRE/IRONSTONE/GENERAL
70	007	136000		1	TEACUP; 3" DIAM	POR/OTHER
72	007	340000	0032	1		POR/OTHER
74	007	340000	0035	1		WINEGLASS BASE
69	008	641035		1	CLR - GOBLET?	HI FIRE/IRONSTONE/GENERAL
70	008	136000	0032	2	CUP - RIM - 3 1/2" DIAM	POR/OTHER
72	008	340000	0032	1	BOWL?; DIAM UNAVAIL	POR/OTHER
74	008	340000	0032	1	PLATE; 9" DIAM	GLASS/GENERAL
69	009	600000		1	CLR - RIM - APOTHECARY?	POR/OTHER
70	009	136036		1	PP DEC - MLD	POR/OTHER
72	009	340000	0032	5	PLATE 11" DIAM	POR/OTHER
74	009	340000	0032	2	PLATE; 8" DIAM	BTL/BLOWN IN MOLD-(WHL)
69	010	631000		1	AMB - 1 PC MLD - POURSPOUT	POR/OTHER
70	010	136033		2	BK - MOCHA-LIKE - SQR LID	POR/OTHER
72	010	340000	0032	2	PLATE; 9" DIAM	POR/OTHER
74	010	340000		2		TEXTILE/GENERAL
69	011	860000		1	HAIR NET	POR/OTHER
70	011	136036	0032	4	MUG - 4" DIAM	POR/OTHER
72	011	340000		3	RIMS?	POR/OTHER
74	011	340000		1	BASE?	LEATHER/GENERAL
69	012	850000		1	CHILD'S SHOE	POR/OTHER
70	012	340000	0032	1	BOWL - DIAM NOT AVAIL	POR/OTHER
72	012	340000		1	BISQUE	POR/CHINESE,BLUE ON WHITE
74	012	310021	0032	1	OVERGLDZ; GILDED	LEATHER/GENERAL
69	013	850000		2		POR/OTHER
70	013	340000	0032	5	PLATE 10 1/2" DIAM	POR/FAMILLE VERTE
72	013	310040	0032	1	GLD EDGE; BRNT; 8" DIAM	CRMWR/GENERAL
74	013	132000		1	VRY THIN; MLD FIGURE?	WOOD/WORKED,OTHER
69	014	840001		2	DISC W/ HOLES - 4 1/2" DIAM	POR/OTHER
70	014	340000		14		

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM(squar) == "379"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
72	014	630083		1	DK OL GN	BOTTLE, ROUND FRAG
74	014	610000		3		FLAT GLASS, WINDOW
69	015	910001		1	HANDLE? UNIDENT	IRON FORM IDENTIFIABLE
70	015	340000	0032	4	PLATE - 7 1/2" DIAM	POR/OTHER
72	015	600000		4	LT GN; STORAGE JAR	GLASS/GENERAL
74	015	630083		1	DK OL GN	BOTTLE, ROUND FRAG
70	016	340000	0032	1	PLATE - 9" DIAM	POR/OTHER
72	016	600000		3	LT BL; STORAGE JAR	GLASS/GENERAL
74	016	642003		9	CLR	TUMBLER, FACETED BODY
70	017	340000	0035	6		POR/OTHER
72	017	631300		1	CLR	BTL/BLOWN IN MOLD-FRAG
74	017	641090		2	CLR	WINEGLASS FRAG
70	018	340000	0035	1	HIGH BASE	POR/OTHER
72	018	642003		4	CLR	TUMBLER, FACETED BODY
74	018	640000		2	POSS GOBLET	DRINKING GLASS
70	019	340000		4	RIMS?; SERVING DISH	POR/OTHER
72	019	640000		10	CLR; PROB GOBLET	DRINKING GLASS
74	019	640000		2	GILDED; FACETED GOBLET	DRINKING GLASS
70	020	135000		1		YW-WARE/GENERAL
72	020	631300		1	LT GN; EMB "W"	BTL/BLOWN IN MOLD-FRAG
74	020	600000		1	LT GN; STORAGE JAR	GLASS/GENERAL
70	021	220009		1		CRS/GY BD OTHER
72	021	641090		1	RIM; PAINTED?	WINEGLASS FRAG
74	021	631100		1	CLR; SML BOTTLE	BTL/BLOWN IN MOLD-NECK
70	022	340000		1	SML FRAG; GILDED	POR/OTHER
72	022	610000		11		FLAT GLASS, WINDOW
74	022	812000		2	LEG BONES	
70	023	610000		4		FLAT GLASS, WINDOW
72	023	870000		13	NUT SHELLS; WALNUT?	PLANT REMAIN/GENERAL
74	023	870000		4	NUTSHELLS	PLANT REMAIN/GENERAL
70	024	600000		1	LT GN; STORAGE JAR	GLASS/GENERAL
72	024	811311		1	BUTCHERS SAWN	
74	024	840001		3	WRKED; PROB ARCHIT	WOOD/WORKED, OTHER
70	025	600000		5	LT GN; STORAGE JAR	GLASS/GENERAL
72	025	812000		11		
74	025	840001		1	WRKED; ARCHIT; BURNT	WOOD/WORKED, OTHER
70	026	600000		3	LT GN; STRG JAR BASE	GLASS/GENERAL
72	026	712000		1		NAIL/CUT
74	026	840001		1	WRKED; POINTED STICK	WOOD/WORKED, OTHER
70	027	600000		1	BL/GN; STRG JAR BASE	GLASS/GENERAL
72	027	910000		14	THIN; STRAIGHT; WIRE?	IRON
74	027	850000		1	SHOE LEATHER	LEATHER/GENERAL
70	028	642003		1	BASE	TUMBLER, FACETED BODY
72	028	910000		1	3-STRANDS; CLIP?	IRON
74	028	960000		1	CU NAIL; 4" LONG	COPPER
70	029	600000		1	DEC GLS	GLASS/GENERAL
72	029	860000		1	SAMPLE; CLOTH	TEXTILE/GENERAL
74	029	910000		3	NAILS?	IRON
70	030	631000		1	SML; PROB COSMETIC	BTL/BLOWN IN MOLD-(WHL)
72	030	860000		1	SAMPLE; TWINE?	TEXTILE/GENERAL
74	030	910000		1	FLAT	IRON
70	031	340000	9311	1	WHT; SML; PAINTED EDGE	POR/OTHER
72	031	850000		3	SHOE LEATHER	LEATHER/GENERAL
74	031	910000		1	LG BALL; CANNONBALL?	IRON

Specified Listing of

MAIN STREET AP44

Sorted by: SQUARE+LEVEL+ITEM
 Set Filter: ALLTRIM(squar) == "379"

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
70	032	640000		1	THIN FACETED	DRINKING GLASS
72	032	721000		1		PLASTER/SHELL TEMPER
74	032	600000		1	DEC GLASS; WLD	GLASS/GENERAL
70	033	752005	9442	2		STONE/WORKED, OTHER
72	033	750000		1	PEBBLE	STONE/NATURAL
74	033	752005		1	MARBLE?	STONE/WORKED, OTHER
70	034	870000		5	WALNUTS	PLANT REMAIN/GENERAL
72	034	310000	9311	1	WHT	POR/CHINESE/GENERAL
74	034	340000	9311	1		POR/OTHER
70	035	840001		1	WOOD KNOT W/ NAIL	WOOD/WORKED, OTHER
72	035	882001		1	HAIR PIN	HORN WRKED/FORM IDENT
70	036	910000		2	UNIDENT	IRON
72	036	750000		1	FOSSIL - SHELL (SCALLOP)	STONE/NATURAL
70	037	960000		1	ORNATE; PROB FURN KNOB	COPPER
72	037	980000		1	8K PLASTIC	SYNTHETIC MATERIAL
70	038	750000		1	RD SLATE	STONE/NATURAL
72	038	811230		1		
70	039	840001		1	CARVED TOY DOLL	WOOD/WORKED, OTHER
70	040	840001		2	DISCS; NET FLOATERS?	WOOD/WORKED, OTHER
70	041	850000		1	LEATHER FRAGS.	LEATHER/GENERAL
----- LEVEL = U -----						
74	001	133000	0032	3	WHOLE BEER MUG?; 4" DIAM	P-WARE/GENERAL
75	001	134000		3		WHTWR/GENERAL
73	002	133434	0032	2	DEC TRAY; LATTICE WORK; 8"	P-WARE/TRNSFRPR-UNGL BL
75	002	134000	0035	2	CHAMBERPOT?	WHTWR/GENERAL
73	003	134000	0032	2	CHAMBER POT; 9" DIAM	WHTWR/GENERAL
75	003	136000	0019	4		HI FIRE/IRONSTONE/GENERAL
73	004	134000	0035	1	PROB CHAMBER POT	WHTWR/GENERAL
75	004	340000	0016	1	8 1/2" DIAM	POR/OTHER
73	005	134000		1		WHTWR/GENERAL
75	005	340000	0010	3	FACETED SIDES; 3" DIAM	POR/OTHER
73	006	136000		1	STOPPER?	HI FIRE/IRONSTONE/GENERAL
75	006	340000	0034	1	CUP?; 3" DIAM	POR/OTHER
73	007	136000		3		HI FIRE/IRONSTONE/GENERAL
75	007	340030		1		POR/OTHER/OVRGLZ
73	008	136000	0031	1	HANDLE	HI FIRE/IRONSTONE/GENERAL
75	008	600000		1	CLR; CIRCLE; FROSTED; FLAT	GLASS/GENERAL
73	009	134436		7	BL/GN; GILDED; PITCHER	WHTWR/TRNSFRPR-UNGL 19 C
75	009	651025		1	CLR	
73	010	340000		1		POR/OTHER
75	010	820000		1	SEASHELL; SNAIL	SHELL/FRAGMENT
73	011	340000	0032	1	DIAM UNAVAIL	POR/OTHER
75	011	812000		3		
73	012	310040	0032	1	GILDED EDGE; BURNT; 8" DIAM	POR/FAMILLE VERTE
75	012	840001	9447	1	WRKED; BALL; INCISED	WOOD/WORKED, OTHER
73	013	133436		1	LID TO COSMETIC?; W/ LETTERS	
75	013	840001	9441	1	WRKED; VRY PLAIN	WOOD/WORKED, OTHER
73	014	610000		7		FLAT GLASS WINDOW
73	015	600000		1	LT BL; STORAGE JAR	GLASS/GENERAL
73	016	640000		1	CLR; PROB GOBLET	DRINKING GLASS
73	017	640000		1	GILDED; FACETED GOBLET	DRINKING GLASS
73	018	640000		1	BL	DRINKING GLASS
73	019	752005	9445	1		STONE/WORKED, OTHER

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "379"

BAG- UMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
73	020	712000		1		NAIL/CUT
73	021	881501		1	CORSET STAY; CORR W/ IRON	BONE WRKED/FORM IDENT
73	022	950001		1	BOWL OF SPOON	OTHR METAL FORM IDENT
73	023	811402	4000	1	UNFUSED	
73	024	812000		3		
73	025	820003		1		SHELL/BLUE CRAB
73	026	840002		1		CHARCOAL
73	027	840001		1	TOOTHPICK?	WOOD/WORKED,OTHER
73	028	870000		3	WALNUT SHELL	PLANT REMAIN/GENERAL
73	029	870000		3	PUMPKIN SEEDS	PLANT REMAIN/GENERAL
73	030	882001		1	ANTLER; CUTLERY HANDLE	HORN WRKED/FORM IDENT
73	031	850000		3	SHOELEATHER	LEATHER/GENERAL
73	032	870000		1	BARK	PLANT REMAIN/GENERAL
73	033	860000		1	SAMPLE; FABRIC	TEXTILE/GENERAL
73	034	860000		1	RIBBON	TEXTILE/GENERAL
73	035	850000		1	THIN LEATHER	LEATHER/GENERAL
73	036	850000		1	LEATHER STRIP	LEATHER/GENERAL
73	037	881001		2	TINY SHELL BUTTONS	SHELL,WRKED/FORM IDENT

----- LEVEL = v -----

78	001	133127	0012	1	DISCOLORED; WHOLE BOWL	PWARE/ANNULAR/FINGER TRLD
78	002	133127	0032	1	BOWL; 5" DIAM	PWARE/ANNULAR/FINGER TRLD
78	003	133000		1		P-WARE/GENERAL
78	004	133434		1		P-WARE/TRNSFRPR-UNGL BL
78	005	134000		2		WHTWR/GENERAL
78	006	134434	0032	1	WILLOW PTRN; BOWL; 9" DIAM	WHTWR/TRNSFRPR-UNGL BL
78	007	134000	0021	8		WHTWR/GENERAL
78	008	310021	0032	1	GILDED EDGE; 6" DIAM	POR/CHINESE,BLUE ON WHITE
78	009	310021		3	CUP; 3 1/4" DIAM	POR/CHINESE,BLUE ON WHITE
78	010	310041		1	CANTON PLATE; 9" DIAM	POR/CANTON
78	011	610000		6		FLAT GLASS,WINDOW
78	012	600000		1	CHIM GLS	GLASS/GENERAL
78	013	840001		1	FRAG	WOOD/WORKED,OTHER
78	014	840001		1	TOY; CRVD ANIMAL	WOOD/WORKED,OTHER
78	015	910001		2	WIRE?	IRON FORM IDENTIFIABLE
78	016	811312		1		
78	017	812000		3		
78	018	820003		1		SHELL/BLUE CRAB

----- LEVEL = w -----

79	001	133000	0028	9		P-WARE/GENERAL
80	001	133127	0035	1	CHAMBER POT	PWARE/ANNULAR/FINGER TRLD
79	002	133000	0034	2		P-WARE/GENERAL
80	002	133500	0032	1	BL; 10" DIAM	P-WARE/SHLEDG/GENERAL
79	003	133221		2		P-WARE/HNOPT-UNDERGLZ BL
80	003	133000		1		P-WARE/GENERAL
79	004	133434	0014	1		P-WARE/TRNSFRPR-UNGL BL
80	004	133000	0031	1		P-WARE/GENERAL
79	005	133434	0030	1	OLD BL	P-WARE/TRNSFRPR-UNGL BL
80	005	133434	0032	1	OLD BL; BOWL; 7" DIAM	P-WARE/TRNSFRPR-UNGL BL
79	006	133434		1		P-WARE/TRNSFRPR-UNGL BL
80	006	134000	0032	1	9" DIAM; CHAMBER POT?	WHTWR/GENERAL
79	007	133521	0032	2	9" DIAM	P-WARE/SHLEDG-BL&WHT
80	007	134434	0032	1	PLATE; 7 1/2" DIAM; WILLOW PTN	WHTWR/TRNSFRPR-UNGL BL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) == "379"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
79	008	220009		1	W/ BL DEC	CRS/GY BD OTHER
80	008	134434	0035	3	SM PLATE; WILLOW PTTN	WHTWR/TRNSFRPR-UNGL BL
79	009	220009	0031	1	W/ BL DEC	CRS/GY BD OTHER
80	009	134434		3	LG PLATE; 'STAFFSH'; WILLOW	WHTWR/TRNSFRPR-UNGL BL
79	010	310041	0016	4	9" DIAM	POR/CANTON
80	010	310041		3	CANTON; PLATE 9" DIAM	POR/CANTON
79	011	310030	0018	6	8" DIAM	POR/CHINESE/OVRGLZ DEC
80	011	134434		1	EUROP SCENE	WHTWR/TRNSFRPR-UNGL BL
79	012	133127	0028	5	YW BN WHT & BL SLIPS	PWARE/ANNULAR/FINGER TRLD
80	012	610000		19		FLAT GLASS, WINDOW
79	013	133127		1	OR BN WHT & BL SLIPS	PWARE/ANNULAR/FINGER TRLD
80	013	600000		1	CHIM GLASS	GLASS/GENERAL
79	014	610000		17	AQ	FLAT GLASS, WINDOW
80	014	641090		1	RIM	WINEGLASS FRAG
79	015	621000		1	AQ	MED PHIAL-18TH C.
80	015	600000		1	VRY THIN; SQ BOTTLE?	GLASS/GENERAL
79	016	640000		2	CLR; RIMS	DRINKING GLASS
80	016	812000		2	BREAST BONE & LEG BONE	
79	017	631200		1	CLR; KICKUP	BTL/BLOWN IN MOLD-BASE
80	017	870000		10	BARK	PLANT REMAIN/GENERAL
79	018	631300		3	CLR	BTL/BLOWN IN MOLD-FRAG
80	018	813000		1	SCALE	
79	019	820001		2	WHOLE	SHELL/OYSTER
80	019	750000		2	SLATE	STONE/NATURAL
79	020	811232		1		
80	020	340000	9311	1	WHT	POR/OTHER
79	021	870000		7	WATERMELON SEEDS	PLANT REMAIN/GENERAL
80	021	870000		5	PUMPKIN SEEDS	PLANT REMAIN/GENERAL
79	022	870000		2	CHERRY PITS	PLANT REMAIN/GENERAL
80	022	870000		1	CHERRY PIT	PLANT REMAIN/GENERAL
79	023	870000		6	UNIDENT	PLANT REMAIN/GENERAL
80	023	870000		1	NUT	PLANT REMAIN/GENERAL
79	024	850000		1	SHOE SOLE	LEATHER/GENERAL
80	024	640000		2	CLR; RIMS; GOBLET?	DRINKING GLASS
79	025	850000		2	SHOE FRAGS	LEATHER/GENERAL
80	025	640000		5	CLR- GOBLET FRAGS?	DRINKING GLASS
79	026	860000		2		TEXTILE/GENERAL
80	026	631100		2	CLR; BASE	BTL/BLOWN IN MOLD-NECK
80	027	631300		1	CLR	BTL/BLOWN IN MOLD-FRAG
80	028	850000		3	PROB SHOE LEATHER	LEATHER/GENERAL
80	029	860000		1	FABRIC PC	TEXTILE/GENERAL
80	030	000000		2	SAMPLES; DK HUMAN HAIR	UNIDENTIFIED ARTIFACT

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "380"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
SQUARE = 380 -- FEATURE = -- LEVEL = E -----						
99	001	134000		1		WHTWR/GENERAL
03	001	130000		1	GLZ BROKEN OFF	REFINED EARTHENWARE
99	002	610000		3	AQ	FLAT GLASS, WINDOW
03	002	132000		4		CRNWR/GENERAL
99	003	642000		1	CLR-1 RIM	TUMBLER(WHL)
03	003	134000	0032	1		WHTWR/GENERAL
99	004	600000		1	CLR-FLAT-VRY THICK	GLASS/GENERAL
03	004	600000		4	CLR-CRVD	GLASS/GENERAL
99	005	600000		4	CLR-CRVD	GLASS/GENERAL
03	005	610000		1	AQ-BURNT	FLAT GLASS, WINDOW
99	006	640000		1	CLR	DRINKING GLASS
03	006	811000		3		
99	007	632100		1	CLR	BTL/MACHINE MADE-NECK
03	007	760000		1		BRICK
99	008	650000		1	CLR-MLD	SERVING GLASS
03	008	711001		3		NAIL/HNDWROUGHT-ROSE HEAD
99	009	632400		2	AMBER MLD-EMB	BTL/MACHINE MADE-FRAG
03	009	712000		1		NAIL/CUT
99	010	600000		1	WHT-MLKGLASS	GLASS/GENERAL
03	010	713000		1		NAIL/MODERN(WIRE)
99	011	811000		1		
03	011	710000		8		NAIL/GENERAL
99	012	820001		1	WHOLE	SHELL/OYSTER
03	012	980000		2	RUBBER	SYNTHETIC MATERIAL
99	013	760000		4		BRICK
03	013	000000		1	BURNT BRICK? ROCK?	UNIDENTIFIED ARTIFACT
99	014	710000		2		NAIL/GENERAL
99	015	713000		1		NAIL/MODERN(WIRE)

----- LEVEL = F -----						
00	001	120001	8500	1		CRS/UNGLZ
00	002	112011		1		REF/WHT SN GLZ
00	003	132000		1		CRNWR/GENERAL
00	004	133000		1		P-WARE/GENERAL
00	005	610000		7	AQ	FLAT GLASS, WINDOW
00	006	630083		1	DK OL GN	BOTTLE, ROUND FRAG
00	007	631300		8	AQ	BTL/BLOWN IN MOLD-FRAG
00	008	621000		1	AQ-BASE FRAG	MED PHIAL-18TH C.
00	009	631100		1	AQ	BTL/BLOWN IN MOLD-NECK
00	010	642000		1	CLR RIM-MLD	TUMBLER(WHL)
00	011	632400		3	CLR-CRVD	BTL/MACHINE MADE-FRAG
00	012	631300		1		BTL/BLOWN IN MOLD-FRAG
00	013	632100		1	CLR	BTL/MACHINE MADE-NECK
00	014	650000		2	CLR-MLD	SERVING GLASS
00	015	600000		1		GLASS/GENERAL
00	016	340000		1	WHT-NO DEC	POR/OTHER
00	017	812000		1		
00	018	760000		1		BRICK
00	019	870004		3		CLINKER/COAL
00	020	870004		3	CLINKER	CLINKER/COAL

Specified Listing of
 MAIN STREET AP44
 Sorted by: SQUARE+FEET+LEVEL+ITEM
 Set Filter: ALLTRIM(Square) == "380"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
00	021	712000		4		NAIL/CUT
00	022	713000		1		NAIL/MODERN(WIRE)
00	023	710000		58		NAIL/GENERAL
00	024	710000		1	TACK	NAIL/GENERAL
00	025	910000		2		IRON
00	026	910001		1	NUT & BOLT	IRON FORM IDENTIFIABLE
00	027	940001	9447	2	FENCE FRAGS	LEAD FORM IDENTIFIABLE
----- FEATURE = 12 -- LEVEL = NP/ew -----						
21	001	712000		1	ROSEHEAD	NAIL/CUT
21	002	910001	9125	1		IRON FORM IDENTIFIABLE
----- LEVEL = d -----						
94	001	120001	8500	1		CRS/UNGLZ
94	002	133000		1		P-WARE/GENERAL
94	003	134000		2		WHTWR/GENERAL
94	004	340000		2	FIXTURES-POSS ELEC	POR/OTHER
94	005	310000		1		POR/CHINESE/GENERAL
94	006	632400		16	BL	BTL/MACHINE MADE-FRAG
94	007	632400		12	AMBER	BTL/MACHINE MADE-FRAG
94	008	632400		10	BR GN	BTL/MACHINE MADE-FRAG
94	009	632200		8	CLR	BTL/MACHINE MADE-BASE
94	010	632400		102	CLR	BTL/MACHINE MADE-FRAG
94	011	632400		8	CLR-EMB	BTL/MACHINE MADE-FRAG
94	012	631100		1	LT GN	BTL/BLOWN IN MOLD-NECK
94	013	631300		3	LT GN	BTL/BLOWN IN MOLD-FRAG
94	014	631300		10	CLR	BTL/BLOWN IN MOLD-FRAG
94	015	631300		1	AQUA	BTL/BLOWN IN MOLD-FRAG
94	016	632200		1	BL	BTL/MACHINE MADE-BASE
94	017	642000		2		TUMBLER(WHL)
94	018	642000		1	RIM	TUMBLER(WHL)
94	019	650000		8	POSS SERVING-CLR	SERVING GLASS
94	020	600000		4	CHIMNEY GLASS	GLASS/GENERAL
94	021	600000		6	MILK GLASS	GLASS/GENERAL
94	022	600000		4	THICK CLR FRAGS	GLASS/GENERAL
94	023	600000		15	MOLDED RIDGES-MACHINE MADE	GLASS/GENERAL
94	024	632400		2	TEXTURED BUMPS	BTL/MACHINE MADE-FRAG
94	025	600000		2	PURP LIGHT BULB BOTTOM	GLASS/GENERAL
94	026	650000		1	POSS SERV FROSTED RIM	SERVING GLASS
94	027	600000		1	THICK CLR UNIDENT	GLASS/GENERAL
94	028	610000		15		FLAT GLASS,WINDOW
94	029	610000		1	VRY THICK-CLR	FLAT GLASS,WINDOW
94	030	820001		4		SHELL/OYSTER
94	031	811400		1		GLASS/GENERAL
94	032	600000		1	GLS FUSE W/WIRE	BRASS FORM IDENTIFIABLE
94	033	920001		1	.45 CAL SHELL	LEAD FORM IDENTIFIABLE
94	034	940001		1	PLATED? LATTICE-LIKE	OTHER METAL
94	035	950000		1	HEAVY ROD	OTHER METAL
94	036	950000		1	ALUM BOTTLE TOP	SYNTHETIC MATERIAL
94	037	980000		1	ASPHALT TILE	PLASTER/MODERN
94	038	722000		1	MODERN PLASTER	STONE/NATURAL
94	039	750000		1	SLATE	BRICK
94	040	760000		1		STONE/NATURAL
94	041	750000		2	PUMICE	STONE/NATURAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) == "380"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
94	042	750000		13	ASST. ROCKS?	STONE/NATURAL
94	043	000000		2	GN ELEC INSUL?	UNIDENTIFIED ARTIFACT
94	044	711001		2		NAIL/HNDWROUGHT-ROSE HEAD
94	045	711002		1		NAIL/HANDWROUGHT,L-HEAD
94	046	712000		5		NAIL/CUT
94	047	713000		10		NAIL/MODERN(WIRE)
94	048	910000		3	FLAT PCS	IRON
94	049	910000		1		IRON
94	050	910001		1	CROWN BOTTLE CAP	IRON FORM IDENTIFIABLE
94	051	960001		1	COPPER? PLATED SCREW TOP	COPPER FORM IDENTIFIABLE
94	052	940002		1		LEAD DEBITAGE-PUDDLES
94	053	340000		1	PCLN? POSS CUTL HANDLE	POR/OTHER
94	054	811000		1		

----- LEVEL = e -----

98	001	120004		1		CRS/INT-EXT PB GLZ
98	002	133000		1		P-WARE/GENERAL
98	003	120000		1	TILE?	CRS EARTHENWARE
98	004	610000		3		FLAT GLASS,WINDOW
98	005	630063		1	DEEP AMBER	BOTTLE, ROUND FRAG
98	006	631300		8	CLR	BTL/BLOWN IN MOLD-FRAG
98	007	631300		1	BL	BTL/BLOWN IN MOLD-FRAG
98	008	631100		1	MLK BOTTLE	BTL/BLOWN IN MOLD-NECK
98	009	600000		4	MLKGLASS	GLASS/GENERAL
98	010	812000		1		
98	011	711000		2		NAIL/HANDWROUGHT
98	012	712000		1		NAIL/CUT
98	013	710000		1		NAIL/GENERAL
98	014	910000		1	UNIDENT	IRON

----- LEVEL = e & E -----

97	001	133000		1		P-WARE/GENERAL
97	002	134000		1		WHTWR/GENERAL
97	003	340000		1		POR/OTHER
97	004	610000		2	AQ	FLAT GLASS,WINDOW
97	005	632400		8	GN	BTL/MACHINE MADE-FRAG
97	006	632400		3	CO BL	BTL/MACHINE MADE-FRAG
97	007	632400		3	AMBER	BTL/MACHINE MADE-FRAG
97	008	631300		4	AQ	BTL/BLOWN IN MOLD-FRAG
97	009	632400		1	CLR	BTL/MACHINE MADE-FRAG
97	010	600000		19	CLR CRVD	GLASS/GENERAL
97	011	600000		2	CLR CRVD-THIN	GLASS/GENERAL
97	012	600000		1	WHT-MLKGLASS	GLASS/GENERAL
97	013	881001	9311	1	1 HOLE-VRY SML	SHELL,WRKED/FORM IDENT
97	014	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
97	015	710000		3		NAIL/GENERAL

----- LEVEL = f -----

04	001	120001	8500	1		CRS/UNGLZ
04	002	120002		1	ROBOD DK BR GLZ	CRS/INT PB GLZ
04	003	132000		2		CRMWR/GENERAL
04	004	132000	0032	1	2-3" DIA CUP OR BOWL	CRMWR/GENERAL
04	005	133434		2		P-WARE/TRNSFRPR-UNGL BL
04	006	133434	0032	1	CUP-NOT MEASURABLE	P-WARE/TRNSFRPR-UNGL BL

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) == "380"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
04	007	133521	0032	1	PLATE-NOT MEASURABLE	P-WARE/SHLEDG-BL&WHT
04	008	134000		1		WHTWR/GENERAL
04	009	235000		1	COARSE-BRNISH INT-MUG?	REF/WSG GENERAL
04	010	235000		3		REF/WSG GENERAL
04	011	310021		1		POR/CHINESE,BLUE ON WHITE
04	012	310030	0032	1	6-7' DIAM BOWL	POR/CHINESE/OVRGLZ DEC
04	013	340000	0031	1		POR/OTHER
04	014	340000		1	FIXTURE-LID?	POR/OTHER
04	015	520004		1		PIPE-STEM/PLN 4/64"
04	016	610000		11	AQ	FLAT GLASS,WINDOW
04	017	630083		2	DK OL GN	BOTTLE, ROUND FRAG
04	018	630073		1	DK OL GN	CASE BOTTLE,SQ.,FRAG
04	019	631100		1	AMBER	BTL/BLOWN IN MOLD-NECK
04	020	631300		1	OL GN	BTL/BLOWN IN MOLD-FRAG
04	021	631300		1	AQ	BTL/BLOWN IN MOLD-FRAG
04	022	640000		3	CLR-GOBLT?	DRINKING GLASS
04	023	632100		2	CLR	BTL/MACHINE MADE-NECK
04	024	632400		5	CLR-MLD-DEC	BTL/MACHINE MADE-FRAG
04	025	632400		1	AMBER	BTL/MACHINE MADE-FRAG
04	026	600000		1	WHT MLKGLASS	GLASS/GENERAL
04	027	811202		1		
04	028	811312		2	BUTCHER CUT-SAWN	
04	029	811141		1		
04	030	820001		6	WHOLE	SHELL/OYSTER
04	031	750000		1	QUARTZITE	STONE/NATURAL
04	032	750000		1	WORKED 9446?	STONE/NATURAL
04	033	870004		1		CLINKER/COAL
04	034	870004		1	CLINKER	CLINKER/COAL
04	035	760000		2		BRICK
04	036	711001		3		NAIL/HNDWROUGHT-ROSE HEAD
04	037	712000		3		NAIL/CUT
04	038	713000		1		NAIL/MODERN(WIRE)
04	039	710000		17		NAIL/GENERAL
04	040	910001		1	HARDWARE? TOOL?	IRON FORM IDENTIFIABLE
04	041	920001	9447	1	CONFEDERATE PIN	BRASS FORM IDENTIFIABLE
04	042	980000		1	CLR PLASTIC	SYNTHETIC MATERIAL
04	043	812000		2		
04	044	811402		3		
04	045	811311		1		
04	046	811423	3000	1		

----- LEVEL = 9 -----

08	001	112000		1	NO GLZ	REF/SN GLZ
08	002	132000		1		CRMWR/GENERAL
08	003	132000	0032	1		CRMWR/GENERAL
08	004	133000		1		P-WARE/GENERAL
08	005	134000		1		WHTWR/GENERAL
08	006	610000		2	AQ	FLAT GLASS,WINDOW
08	007	631300		9	CLR-CHAMBERED SIDES	BTL/BLOWN IN MOLD-FRAG
08	008	630083		1	DK OL GN	BOTTLE, ROUND FRAG
08	009	811312		3		
08	010	820001		1	WHOLE	SHELL/OYSTER
08	011	760000		3		BRICK
08	012	730000		1	CONCRETE	MORTAR/MODERN

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter = ALLTRIM(SQUAR) == "380"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
08	013	710000		7		NAIL/GENERAL
08	014	712000		1	WELL-PRESERVED	NAIL/CUT
08	015	950000		1	SLAG	OTHER METAL
08	016	870004		1	CLINKER	CLINKER/COAL
08	017	811311		1	BUTCHER SCRAPS	
08	018	811402		2		
----- LEVEL = h -----						
09	001	820001		4	WHOLE	SHELL/OYSTER
09	002	820001		5	FRAGS	SHELL/OYSTER
09	003	710000		2		NAIL/GENERAL
09	004	870004		1		CLINKER/COAL
09	005	910000		1	THIN	IRON
----- LEVEL = i -----						
10	001	640000		1	CLR	DRINKING GLASS
10	002	820001		2	WHOLE	SHELL/OYSTER
10	003	820001		1	FRAG	SHELL/OYSTER
10	004	870004		3		CLINKER/COAL
10	005	870004		1	CLINKER	CLINKER/COAL
10	006	840001		1		WOOD/WORKED, OTHER
10	007	710000		1		NAIL/GENERAL
----- LEVEL = j -----						
11	001	710000		2		NAIL/GENERAL
----- LEVEL = k -----						
12	001	132000		1		CRNWR/GENERAL
12	002	134000	0032	4	NOT MEASURABLE	WHTWR/GENERAL
12	003	340000	0035	1	NO DEC	POR/OTHER
12	004	610000		4	AQ	FLAT GLASS, WINDOW
12	005	630083		1	OK OL GN	BOTTLE, ROUND FRAG
12	006	631300		1	AQ	BTL/BLOWN IN MOLD-FRAG
12	007	631300		1	CLR MACHINE MADE ?	BTL/BLOWN IN MOLD-FRAG
12	008	640000		3	CLR	DRINKING GLASS
12	009	811401		2	BUTCHER CUT - SAWN	
12	010	811311		1	BUTCHER CUT - SAWN	
12	011	820001		3	WHOLE	SHELL/OYSTER
12	012	750000		1	SLATE	STONE/NATURAL
12	013	870004		1	CLINKER	CLINKER/COAL
12	014	712000		2		NAIL/CUT
12	015	710000		6		NAIL/GENERAL
12	016	910000		1		IRON
12	017	960001		1	SHOT SHELL	COPPER FORM IDENTIFIABLE
12	018	811201		1	SAWN ?	
12	019	811422		1		
12	020	811312		1		
12	021	811402		1		
----- LEVEL = l -----						
13	001	120002	0035	1	RD BDY CLR GLZ	CRS/INT PB GLZ
13	002	120004		1	RD BDY MTTLD BR GLZ	CRS/INT-EXT PB GLZ
13	003	129005	0024	1	MARbled BDY	SLPWR/SLP CM8D
13	004	122000		2		CRNWR/GENERAL

Sorted by: SQUAR+FEAT+LEVEL+ITEM
 (Set Filter= ALLTRIM(SQUAR) == "380")

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
13	005	132000		2		CRMWR/GENERAL
13	006	112011		1		REF/WHT SN GLZ
13	007	133222		1		P-WARE/POLYCHR (PEASANT)
13	008	221050		1	POSS FLEMISH	CRS/GY 80 RHEN BL/GY INCS
13	009	235000		1	BL TINT-DEBASED SCR BL?	REF/WSG GENERAL
13	010	610000		5	AQ	FLAT GLASS, WINDOW
13	011	631300		4	DL OL GN	BTL/BLOWN IN MOLD-FRAG
13	012	640000		3	CLR	DRINKING GLASS
13	013	632100		1	CLR	BTL/MACHINE MADE-NECK
13	014	812000		3		
13	015	881501		1	TOOTHBRUSH HANDLE?	BONE WRKED/FORM IDENT
13	016	820001		4	WHOLE	SHELL/OYSTER
13	017	820001		2	FRAGS	SHELL/OYSTER
13	018	870004		2		CLINKER/COAL
13	019	870004		2	CLINKER	CLINKER/COAL
13	020	711001		2		NAIL/HANDWROUGHT-ROSE HEAD
13	021	710000		8		NAIL/GENERAL
13	022	910001		1		IRON FORM IDENTIFIABLE
13	023	910001	9180	1		IRON FORM IDENTIFIABLE
13	024	811122	4000	1		
13	025	811402		6		
13	026	811402		2	BUTCHER SCARS	
13	027	811422	4000	1	DRILLED HOLE	
----- LEVEL = 0 -----						
15	001	120001	8560	2		CRS/UNGLZ
15	002	120002	0035	1	RD BOY CLR GLZ	CRS/INT P8 GLZ
15	003	112017		2	LRG FRAGS-UNUSUAL MOTIF	REF/BL-WHT SN GLZ
15	004	132000		7		CRMWR/GENERAL
15	005	132000		1	W/PARTIAL HANDLE	CRMWR/GENERAL
15	006	133000		3		P-WARE/GENERAL
15	007	133000	0035	1		P-WARE/GENERAL
15	008	133221		1		P-WARE/HNOPT-UNDERGLZ BL
15	009	133521	0032	1	NOT MEASURABLE	P-WARE/SHLEDG-BL&WHT
15	010	220009		1	OK GY BOY-8R OXIDE EXT	CRS/GY 80 OTHER
15	011	230500		1	BF/OR BOY-SALT GLZ	CRS/BN 80 OTHER
15	012	231000	0035	1		REF/NOTTINGHAM
15	013	235000		1		REF/WSG GENERAL
15	014	310021	0034	1		POR/CHINESE, BLUE ON WHITE
15	015	310030	0032	1	GEOM DESIGN-BOWL 3" DIAM	POR/CHINESE/OVRGLZ DEC
15	016	120009	9442	1	RD BOY-FRAG	CRS/OTHER CRSWR ATTRIB
15	017	520004		1		PIPE-STEM/PLN 4/64"
15	018	520007		1		PIPE-STEM/PLN 7/64"
15	019	610000		3	AQ	FLAT GLASS, WINDOW
15	020	630083		4	OK OL GN	BOTTLE, ROUND FRAG
15	021	630081		1	DK OL GN	BOTTLE, ROUND NECK
15	022	630073		1	DK OL GN	CASE BOTTLE, SQ., FRAG
15	023	600000		1	CHIMNEY GLASS-AQ	GLASS/GENERAL
15	024	640000		2	CLR	DRINKING GLASS
15	025	812000		2		
15	026	811002		1	BUTCHER CUT-SAWN	SHELL/OYSTER
15	027	820001		5	WHOLE	SHELL/OYSTER
15	028	820001		5	FRAGS	CLINKER/COAL
15	029	870004		6		

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) == "380"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
15	030	760000		7		BRICK
15	031	712000		1		NAIL/CUT
15	032	710000		28		NAIL/GENERAL
15	033	750000		3	BOG IRON	STONE/NATURAL
15	034	910001	9180	4		IRON FORM IDENTIFIABLE
15	035	910000		3		IRON
15	036	811312		3		
15	037	811402		5		
15	038	811000		8		
15	039	811110		1		
15	040	811130		1		
15	041	811000		1		
15	042	811412	4000	1		
----- LEVEL = n-----						
17	001	120004	0032	1	8-9" BOWL	CRS/INT-EXT PB GLZ
17	002	112000	0032	1	10" bowl	REF/SN GLZ
17	003	112000		5		REF/SN GLZ
17	004	132000		4		CRNWR/GENERAL
17	005	132056	0032	1		
17	006	133221		1		P-WARE/HNDPT-UNDERGLZ BL
17	007	133434		1		P-WARE/TRNSFRPR-UNGL BL
17	008	310021		2		POR/CHINESE,BLUE ON WHITE
17	009	230500		1	EXT BN DEC	CRS/BN BD OTHER
17	010	520005		1		PIPE-STEM/PLN 5/64"
17	011	610000		3		FLAT GLASS,WINDOW
17	012	630083		2	OK OL GN	BOTTLE, ROUND FRAG
17	013	632400		2	OK OL GN	BTL/MACHINE MADE-FRAG
17	014	811421	1000	1		
17	015	710000		35		NAIL/GENERAL
17	016	910001		1	POS SPIKE	IRON FORM IDENTIFIABLE
17	017	910001		6	WIRE	IRON FORM IDENTIFIABLE
17	018	910001		2	WIRE, THIN	IRON FORM IDENTIFIABLE
17	019	750000		1	BOG IRON	STONE/NATURAL
17	020	760000		1		BRICK
17	021	750000		1	SLATE	STONE/NATURAL
17	022	920001		1	RND FLT DISK	BRASS FORM IDENTIFIABLE
17	023	811402		3		
17	024	811312		1		
17	025	811000		5		
17	026	812000		1		
17	027	811001		1	PARTIALLY SAWN	
----- LEVEL = o-----						
18	001	120001	8500	1		CRS/UNGLZ
18	002	120002	0032	1	12-14" BWL RDBOD BLK GLZ	CRS/INT PB GLZ
18	003	120002		2	RDBOD CLR GLZ	CRS/INT PB GLZ
18	004	132000		1		CRNWR/GENERAL
18	005	133000		1		P-WARE/GENERAL
18	006	133222	0032	1	6-8" BOWL	P-WARE/POLYCHR (PEASANT)
18	007	220009		1	SLT GLZ	CRS/GY BD OTHER
18	008	235000	0035	1		REF/WSG GENERAL
18	009	340000		1	WHT CRVD FRAG	POR/OTHER
18	010	520005		1		PIPE-STEM/PLN 5/64"

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "380"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
18	011	610000		6		FLAT GLASS, WINDOW
18	012	630083		2	DK OL GN	BOTTLE, ROUND FRAG
18	013	630081		1	DK OL GN	BOTTLE, ROUND NECK
18	014	630073		1		CASE BOTTLE, SQ., FRAG
18	015	640000	0035	1	GOBLET	DRINKING GLASS
18	016	640000	0032	1	GOBLET OR SERVING	DRINKING GLASS
18	017	640090		2	CLR	
18	018	642000		2	CLR	TUMBLER(WHL)
18	019	811310		1		
18	020	840000		35		WOOD/BUILDING RELATED
18	021	870004		7		CLINKER/COAL
18	022	750000		1		STONE/NATURAL
18	023	710000		84		NAIL/GENERAL
18	024	910000		12	FLT CORRODED FRAGS	IRON
18	025	910001		2	SPIKES	IRON FORM IDENTIFIABLE
18	026	910000		1	EDGE OR RIM	IRON
18	027	910001		1	HANDLE OR LEVER	IRON FORM IDENTIFIABLE
18	028	910000		2	LRG WIRE POSS ONE PIECE	IRON
18	029	910001		89	WIRE	IRON FORM IDENTIFIABLE
18	030	910001		3	TWSTD WIRE LINKS	IRON FORM IDENTIFIABLE
18	031	811402		1		
----- LEVEL = p -----						
20	001	134000		2		WHTWR/GENERAL
20	002	134436		2	BR DEC	WHTWR/TRNSFRPR-UNGL 19 C
20	003	136436		1	GN DEC	
20	004	310021		1		POR/CHINESE, BLUE ON WHITE
20	005	340030		1		POR/OTHER/OVRGLZ
20	006	340000		3	BISQUE	POR/OTHER
20	007	340000	0032	1	CUP 3-4" DIAM	POR/OTHER
20	008	340000	9311	1	4 HOLES-WHT	POR/OTHER
20	009	120009	9442	1	WHT BOD-NO DEC	CRS/OTHER CRSWR ATTRIB
20	010	610000		6	AQ	FLAT GLASS, WINDOW
20	011	631300		2	1 EMBSD "UMFORD"	BTL/BLOWN IN MOLD-FRAG
20	012	631200		1	AQ	BTL/BLOWN IN MOLD-BASE
20	013	631000		1	CLR-HEXAGONIAL COLOGNE	BTL/BLOWN IN MOLD-(WHL)
20	014	631300		6	CLR	BTL/BLOWN IN MOLD-FRAG
20	015	631200		1	CLR	BTL/BLOWN IN MOLD-BASE
20	016	640000		2	CLR-SHOT GLASS	DRINKING GLASS
20	017	642000		7	CLR-2 RIMS	TUMBLER(WHL)
20	018	642003		1	CLR	TUMBLER, FACETED BODY
20	019	600000		1	CLR-VRY THIN-CRVD	GLASS/GENERAL
20	020	600000		1	BL PLATED MILKGLASS	GLASS/GENERAL
20	021	600000		1	WHT MILKGLASS	GLASS/GENERAL
20	022	600000		1	MILKGLASS-MASON JAR LID	GLASS/GENERAL
20	023	811422		2		
20	024	752005		2	MICA	STONE/WORKED, OTHER
20	025	830000	9415	1	COMB TOOTH	
20	026	000000		2	RUBBER BALL? HARD-BUFF	UNIDENTIFIED ARTIFACT
20	027	870004		11		CLINKER/COAL
20	028	713000		5		NAIL/MODERN(WIRE)
20	029	710000		7		NAIL/GENERAL
20	030	910000		4		IRON
20	031	910001	9160	4		IRON FORM IDENTIFIABLE

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) == "380"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
20	032	960001		1	SHOT SHELL	COPPER FORM IDENTIFIABLE
----- LEVEL = 0 -----						
23				0	SEE BAG 0122	
24				0	SEE BAG 0122	
25				0	SEE BAG 0122	
22	001	120001	8500	10		CRS/UNGLZ
22	002	133000		1		P-WARE/GENERAL
22	003	134000	0032	1	8" DIAM-PLATE	WHTWR/GENERAL
22	004	134000	0032	1	10" DIAM-PLATE	WHTWR/GENERAL
22	005	134000	0032	3	9" DIAM-PLATE	WHTWR/GENERAL
22	006	134000	0032	1	7" DIAM-PLATE	WHTWR/GENERAL
22	007	134000	0032	1	6" DIAM-SAUCER	WHTWR/GENERAL
22	008	134521	0032	1	10" DIAM-PLATE	WHTWR/SHELLEDGE/BL&WHT
22	009	134000	0035	2		WHTWR/GENERAL
22	010	134000		9		WHTWR/GENERAL
22	011	134000	0032	3	CHAMBERPOT? HANDL INCLD	WHTWR/GENERAL
22	012	134000	0032	1	CUP 3 1/2" DIAM	WHTWR/GENERAL
22	013	134436	0010	7	BR DEC-OR SMALL BOWL?	WHTWR/TRNSFRPR-UNGL 19 C
22	014	136000	0032	2	BL/GR TRANSFER PRINT	HI FIRE/IRONSTONE/GENERAL
22	015	134000	0032	1	BOWL? PLATE? NOT MEASURABLE	WHTWR/GENERAL
22	016	137500	0032	2	9" DIAM-BOWL	HI FIRE/ROCKINGHAM
22	017	237000		1	MOLDED-EGYPTIAN MOTIF	HI FIRE/JACKFIELD
22	018	310021		1	POSS CHINESE	POR/CHINESE,BLUE ON WHITE
22	019	340000		3	BISQUE-PAINTED-FIGURINE?	POR/OTHER
22	020	340000		2	BISQUE-FIGURINE	POR/OTHER
22	021	340000		1	LID TO TOY TEASET	POR/OTHER
22	022	340000	0036	2	7" DIAM	POR/OTHER
22	023	340030	0036	2	5 1/2" DIAM-GILT	POR/OTHER/OVRGLZ
22	024	340000	0036	3	6" DIAM-SEMI-PORCELAIN	POR/OTHER
22	025	340031	0032	2	6" DIAM	
22	026	340031	0032	1	7" DIAM	
22	027	340030	0010	7	BL DEC; 3 1/2" DIAM; GILT	POR/OTHER/OVRGLZ
22	028	340000	0010	3	3 1/2" DIAM	POR/OTHER
22	029	300000	9311	1	WHT-4 HOLES	POR/UNDISTINGUISHED
22	030	610000		144	AQ	FLAT GLASS,WINDOW
22	031	237000		1	LID FRAG?-EGYPTIAN MOTIF	HI FIRE/JACKFIELD
22	032	642001		6	CLR-FACETED	TUMBLER BASE
22	033	642000		14	CLR-RIMS	TUMBLER(WHL)
22	034	642002		2	CLR-ANNLR ETCHING	TUMBLER,STENCILED/ETCHED
22	035	642003		15	CLR	TUMBLER,FACETED BODY
22	036	642000		4	CLR	TUMBLER(WHL)
22	037	631300		16	AQ	BTL/BLOWN IN MOLD-FRAG
22	038	631200		1	AQ	BTL/BLOWN IN MOLD-BASE
22	039	631000		1	DK OL GN-3 PC MOLD	BTL/BLOWN IN MOLD-(WHL)
22	040	630083		6	DK OL GN	BOTTLE, ROUND FRAG
22	041	630082		1	DK OL GN	BOTTLE, ROUND BASE
22	042	630081		1	DK OL GN	BOTTLE, ROUND NECK
22	043	631300		6	AMBER	BTL/BLOWN IN MOLD-FRAG
22	044	631200		1	CLR-SQ-MAGNESIA	BTL/BLOWN IN MOLD-BASE
22	045	631100		1	CLR	BTL/BLOWN IN MOLD-NECK
22	046	600000		24	CLR-CRVD	GLASS/GENERAL
22	047	600000		33	CLR-CHIMNEY GLASS?	GLASS/GENERAL
22	048	641085		1	CLR	WINEGLASS BASE

Specified Listing of
 MAIN STREET AP44
 SORTED BY: SQUARE-LEVEL+ITEM
 SET FILTER: ALLTRIM(SQUAR) == "380"

BAG- NUMBER	MASTER- ITEM CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
22 049	640000		2	CLR-MLD-VRY ORNATE	DRINKING GLASS
22 050	651025		1	FACETED-CLR-SHALL	
22 051	640000		1	CLR-PARTILY FROSTED	DRINKING GLASS
22 052	600000		1	CLR-TOP TO CHIMNEY	GLASS/GENERAL
22 053	600000		3	RIM TO STORAGE CHANNISTER?	GLASS/GENERAL
22 054	600000		1	AQ-WHOLE INKWELL	GLASS/GENERAL
22 055	631000		1	AQ-HINGE MOLD-RUNFORD	BTL/BLOWN IN MOLD-(WHL)
22 056	631000		1	AQ-SML FLASK-W/ LIQUID	BTL/BLOWN IN MOLD-(WHL)
22 057	600000		2	WHT MLKGLASS-MLO	GLASS/GENERAL
22 058	600000		1	WHT-MLKGLASS	GLASS/GENERAL
22 059	600000		1	WHT-MLKGLASS-RIM-GILT	GLASS/GENERAL
22 060	600000		1	WHT MLKGLASS-WALL ORNAMENT	GLASS/GENERAL
22 061	600000		3	WHT-MLKGLASS-MASON JAR LID	GLASS/GENERAL
22 062	600000		2	GN MLKGLASS	GLASS/GENERAL
22 063	600000		1	PP-FLT-BEVELLED EDGE	GLASS/GENERAL
22 064	510000		1	WHOLE REED PIPE PLAIN	PIPE-BOWL/PLN
22 065	300000	9441	1	DOLL ARM	POR/UNDISTINGUISHED
22 066	510000		1		PIPE-BOWL/PLN
22 067	812000		33		
22 068	811312		1	TURKEY	
22 069	812000		2	BUTCHER CUT-SAWN	
22 070	811241		1	SCALES	
22 071	813000		7	CHERRY PIT	
22 072	870000		1	TOOTHBRUSH-WHL	PLANT REMAIN/GENERAL
22 073	881501		1	SHOE LEATHER	BONE WRKED/FORM IDENT
22 074	850000		5		LEATHER/GENERAL
22 075	860000		3		TEXTILE/GENERAL
22 076	860000		1	SHOELACE	TEXTILE/GENERAL
22 077	860000		2	RIBBON	TEXTILE/GENERAL
22 078	840001	9350	1	WORKED-SPOOL	WOOD/WORKED,OTHER
22 079	840001		1	THIN-FABRIC ATTCHED	WOOD/WORKED,OTHER
22 080	752005	9446	6		STONE/WORKED,OTHER
22 081	752005	9445	5		STONE/WORKED,OTHER
22 082	840000	9415	4	TEETH	WOOD/BUILDING RELATED
22 083	820002		1	WHOLE	SHELL/CLAM
22 084	840001		10		WOOD/WORKED,OTHER
22 085	840001		16	WORKED-TOOTHPICKS?	WOOD/WORKED,OTHER
22 086	840001		1	WORKED-FURNITURE VENEER?	WOOD/WORKED,OTHER
22 087	000000		1	LRG RUBBER STRIP-BAND?	UNIDENTIFIED ARTIFACT
22 088	870000		1	WALNUT	PLANT REMAIN/GENERAL
22 089	840001		1	WORKED-PAINTED-PENCIL FRAG?	WOOD/WORKED,OTHER
22 090	870000		1	PEACH PIT	PLANT REMAIN/GENERAL
22 091	800000		40	EGGSHELL	ORGANIC MATERIAL
22 092	800000		0	HAIR	ORGANIC MATERIAL
22 093	870004		2		CLINKER/COAL
22 094	712000		4		NAIL/CUT
22 095	710000		5		NAIL/GENERAL
22 096	910000		3		IRON
22 097	920001	9204	1	BOWL	BRASS FORM IDENTIFIABLE
22 098	940001		1	THIN STRIPS-CAME?	LEAD FORM IDENTIFIABLE
22 099	950000		1	WHT METAL? FURN ORNAMENT?	OTHER METAL
22 100	881501		1	ARROW SHAPED	BONE WRKED/FORM IDENT
22 101	811002		2		
22 102	811002		4		

University of Maryland
 Specified Listing of
 MAIN STREET AP44
 Sorted by = SQUARE+FEAT+LEVEL+ITEM
 Set Filter = ALLTRIM(Square) == "380"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
22	103	811413	3000	1		BONE/FRAGMENT
22	104	810000		1		
----- LEVEL = 1 -----						
27				0	SEE BAG # 0126	
26	001	120001	0032	2	BF TO OR BOD-FLOWERPOT?	CRS/UNGLZ
26	002	120001	0032	1	GY BOD-FLOWERPOT?	CRS/UNGLZ
26	003	136000	0032	3	6" SHALLOW BOWL	HI FIRE/IRONSTONE/GENERAL
26	004	136000	0032	1	7-8" PLATE	HI FIRE/IRONSTONE/GENERAL
26	005	136000	0032	5	12+\" BOWL	HI FIRE/IRONSTONE/GENERAL
26	006	136056	0032	2	6-7\" PLATE MLD DEC	HI FIRE/IRONSTONE/GENERAL
26	007	136000	0032	1	3\" CUP	HI FIRE/IRONSTONE/GENERAL
26	008	136000	1100	1	3\" CUP	HI FIRE/IRONSTONE/GENERAL
26	009	136000	0035	5		HI FIRE/IRONSTONE/GENERAL
26	010	136000		4		HI FIRE/IRONSTONE/GENERAL
26	011	136000		1	MLD DEC	HI FIRE/IRONSTONE/GENERAL
26	012	136000	0031	1		HI FIRE/IRONSTONE/GENERAL
26	013	340031	0032	1	2-3\" CUP	
26	014	340031	0032	4	5-6\" SHALLOW BOWL	
26	015	340000	2700	1	5-6\" SAUCER	POR/OTHER
26	016	340000	0032	1	7-8\" PLATE	POR/OTHER
26	017	340000	0032	6	8-9\" PLATE	POR/OTHER
26	018	340000	0032	6	10-12\" PLATE	POR/OTHER
26	019	340000	0035	2		POR/OTHER
26	020	340000		6		POR/OTHER
26	021	610000		107	AQ	FLAT GLASS WINDOW
26	022	631300		5	AMBER-MOLDED LETTERS \"PA\"	BTL/BLOWN IN MOLD-FRAG
26	023	631100		1	AQ-1 PC MOLD-BLO8 TOP	BTL/BLOWN IN MOLD-NECK
26	024	631300		1	AQ-CHAMBERED SIDES	BTL/BLOWN IN MOLD-FRAG
26	025	631300		2	AQ	BTL/BLOWN IN MOLD-FRAG
26	026	631000		1	AQ-SHEARED LIP-12 SIDED	BTL/BLOWN IN MOLD-(WHL)
26	027	631000		1	AQ-SMALL FLASK	BTL/BLOWN IN MOLD-(WHL)
26	028	631000		1	CLR-PERUME-DAVIS & MILLER	BTL/BLOWN IN MOLD-(WHL)
26	029	642001		1	CLR-ORNATE	BTL/BLOWN IN MOLD-(WHL)
26	030	600000		7	CLR-CANNISTER?-4 RIMS	TUMBLER BASE
26	031	631100		1	CLR	GLASS/GENERAL
26	032	631300		1	CLR-SQ	BTL/BLOWN IN MOLD-NECK
26	033	600000		10	CLR-CRVD	BTL/BLOWN IN MOLD-FRAG
26	034	600000		21	CLR-DRINKING?	GLASS/GENERAL
26	035	600000		11	CLR-THIN-CRVD-MILKY	GLASS/GENERAL
26	036	642003		3	CLR	GLASS/GENERAL
26	037	641090		15	CLR-60BLET	TUMBLER,FACETED BODY
26	038	600000	9424	2	CRYSTAL	WINEGLASS FRAG
26	039	600000	9442	1	CLR W/RD, WT, BL SWIRLS	GLASS/GENERAL
26	040	752005	9442	1	GY-MD DEC	STONE/WORKED,OTHER
26	041	300000	9311	1	WHT-4 HOLES-FRAG	POR/UNDISTINGUISHED
26	042	300000	9311	1	WHT-4 HOLES	POR/UNDISTINGUISHED
26	043	881501		1	TOOTHBRUSH HANDLE	BONE WRKED/FORM IDENT
26	044	881501		1	FAN FRAG? ORNAMENTATION?	BONE WRKED/FORM IDENT
26	045	630062		1	DK OL GN	BOTTLE, ROUND BASE
26	046	630083		2	DK OL GN	BOTTLE, ROUND FRAG
26	047	600000		1	MIRROR	GLASS/GENERAL
26	048	812000		25		
26	049	811412		4		

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Cornell University

BAG- NUMBER	MASTER- CODE	ITEM	FORM	QUANTITY	COMMENT	DESCR- PTION
26 050	811411		1000	1	UNFUSED	
26 051	813000			5	SCALES	
26 052	860000			6		TEXTILE/GENERAL
26 053	850000		9450	2	BELT FRAGS	LEATHER/GENERAL
26 054	850000		9450	3	SHOE LEATHER	LEATHER/GENERAL
26 055	850000			3		LEATHER/GENERAL
26 056	800000			0	HATR	ORGANIC MATERIAL
26 057	881501		9350	4	WHALE BONE-CORSET STAYS	BONE WORKED/FORM IDENT
26 058	870002			4		SEEDS/NUTS (SPECIFY)
26 059	840001			11	WORKED-TOOTHPICKS?	WOOD/WORKED,OTHER
26 060	840001			2	WORKED-FURNITURE?	WOOD/WORKED,OTHER
26 061	840001			3		WOOD/WORKED,OTHER
26 062	800000			1	CORK	ORGANIC MATERIAL
26 063	870000			1	PEACH SEED	PLANT REMAIN/GENERAL
26 064	870004			1	LRG CHUNK	CLINKER/COAL
26 065	752005		9446	1		STONE/WORKED,OTHER
26 066	710000			1		NAIL/GENERAL
26 067	910001		9180	2		IRON FORM IDENTIFIABLE
26 068	920001		9322	1		BRASS FORM IDENTIFIABLE
26 069	970001			1	LRG RELIG. MEDALL-1866	BRASS FORM IDENTIFIABLE
26 070	960001			1	THIN BAND	COPPER FORM IDENTIFIABLE
26 071	090000			1	AMBER COLOR-RESIN-UNIDENT	UNIDENTIFIED ARTIFACT
26 072	820003			1		SHELL/BLUE CRAB
26 073	811312			1	GNAWED	
26 074	811413		3000	1		
26 075	811423		3000	1		
26 076	811112		4000	1		

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41	0				
29	001	120001	0032	DIAM 7";POSS FLOWERPT	CRS/UNGLZ
30	001	134000		TOP OF PITCHER (LG)	WHTWR/GENERAL
32	001	133222	0013	3 1/2" DIAM	P-WARE/POLYCHR (PEASANT)
33	001	120003		RD 800 CLR GLZ	CRS/EXT PB GLZ
34	001	137500		CUSPIDOR WHL TOBACCO MOTIF	HI FIRE/ROCKINGHAM
35	001	134000		PROB ALL CHAMBERPT	WHTWR/GENERAL
39	001	120002	0035	RD BDY-CLR GLZ	CRS/INT PB GLZ
40	001	133434		DECORATIVE TRAY	P-WARE/TRNSFRPR-UNGL BL
41	001	120001	8500		CRS/UNGLZ
42	001	134000	0035	LG BOWL OR CHAMBERPT	WHTWR/GENERAL
30	002	134000	0031	HANDLE	WHTWR/GENERAL
32	002	133521	0018	4" DIAM	P-WARE/SHLEDG-BL&WHT
33	002	133222	0035	SMALL BOWL	P-WARE/POLYCHR (PEASANT)
34	002	631000		AQ FACETED	BLT/BLOWN IN MOLD-(WHL)
35	002	134000	0032	LRG BOWL 12" DIAM	WHTWR/GENERAL
39	002	134000			WHTWR/GENERAL
40	002	134000	0036	6" DIAM	WHTWR/GENERAL
41	002	133222	0013	3 1/2" DIAM	P-WARE/POLYCHR (PEASANT)
42	002	134000	0032	12" DIAM-BOWL? CHAMBERPT?	WHTWR/GENERAL
29	003	134000			WHTWR/GENERAL
30	003	134000	0035	CUP BASE	WHTWR/GENERAL
32	003	134000	0028	PROB ALL CHAMBERPT	WHTWR/GENERAL
33	003	134000			WHTWR/GENERAL
34	003	631000		CLR 3 PC MOLD W/1 TIGHT	BLT/BLOWN IN MOLD-(WHL)

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "380"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
35	003	134000	0036	1	6 1/2" DIAM	WHTWR/GENERAL
39	003	340000	0036	1	7 1/2" DIAM	POR/OTHER
40	003	134000		2		WHTWR/GENERAL
41	003	133434		2	DEC TRAY?	P-WARE/TRANSFER-UNGL BL
42	003	134000	0032	1	NOT MEASURABLE	WHTWR/GENERAL
29	004	134000		4	CHAMBER POT	WHTWR/GENERAL
30	004	134000		4		WHTWR/GENERAL
32	004	136000		12		HI FIRE/IRONSTONE/GENERAL
33	004	134000	0032	3	10" DIAM CHAMBERPOT	WHTWR/GENERAL
34	004	631000		1	CLR COSMETIC ? W/PP POWDER	BTL/BLOWN IN MOLD-(WHL)
35	004	136000		3		HI FIRE/IRONSTONE/GENERAL
39	004	340000		1	TOY PLATE	POR/OTHER
40	004	134000	0035	1	WHOLE BASE-DEC?	WHTWR/GENERAL
41	004	134000		1	FLOWERPOT?	WHTWR/GENERAL
42	004	220009	0035	1	MTTLD BR SALT GLZ EXT	CRS/GY BD OTHER
29	005	134000	0035	1	CHAMBER POT	WHTWR/GENERAL
30	005	136000		7		HI FIRE/IRONSTONE/GENERAL
32	005	136000	0032	1	9" DIAM-CHAMBERPOT	HI FIRE/IRONSTONE/GENERAL
33	005	134000	0032	1	4 1/2" DIAM PITCHER	WHTWR/GENERAL
35	005	200000		1	HONEY JAR ? PP EXT WHT INT	CRS/STONEWARE
39	005	340000		2	TOY TEAPOT	POR/OTHER
40	005	133222	0010	1	(2" DIAM	P-WARE/POLYCHR (PEASANT)
41	005	134000	0036	1	6" DIAM	WHTWR/GENERAL
42	005	610000		1	AQ	FLAT GLASS,WINDOW
29	006	134000	0032	4	CHAMBER POT 9"	WHTWR/GENERAL
30	006	136000		1	MLD	HI FIRE/IRONSTONE/GENERAL
32	006	134000	0032	1	7" DIAM-BOWL?	WHTWR/GENERAL
33	006	134000	0032	1		WHTWR/GENERAL
35	006	340000	0032	1	6" DIAM	POR/OTHER
39	006	340000	0032	1	4" DIAM ? CUP	POR/OTHER
40	006	134100	0032	1	3" DIAM-CUP?	WHTWR/ANNULAR/GENERAL
41	006	136000		1	IRONSTONE	HI FIRE/IRONSTONE/GENERAL
42	006	631300		1	AMBER-FACETED	BTL/BLOWN IN MOLD-FRAG
29	007	136000	0032	2	DIAM 8";PLATE	HI FIRE/IRONSTONE/GENERAL
30	007	136000	0035	2	MLD AT RIM	HI FIRE/IRONSTONE/GENERAL
32	007	340000	0010	6	3" DIAM SEMI-PCLN	POR/OTHER
33	007	134000	0032	1	12" DIAM LARGE BOWL ?	WHTWR/GENERAL
35	007	340000	0036	9	7" DIAM	POR/OTHER
39	007	340000	0010	1	3" DIAM-SEMI-PCLN	POR/OTHER
40	007	136000	0010	2	IRONSTONE	HI FIRE/IRONSTONE/GENERAL
41	007	136000	0019	2	IRONSTONE	HI FIRE/IRONSTONE/GENERAL
42	007	631200		1	CLR-KICKUP?	BTL/BLOWN IN MOLD-BASE
29	008	340000		5		POR/OTHER
30	008	136000	0032	3	MLD AT RIM;8" DIAM	HI FIRE/IRONSTONE/GENERAL
32	008	340000	0016	6	8" DIAM	POR/OTHER
33	008	134000	0032	1	NOT MEASURABLE	WHTWR/GENERAL
35	008	340000	0032	1	5 1/2" DIAM BOWL ? SHUCER ?	POR/OTHER
39	008	610000		18	AQ	FLAT GLASS,WINDOW
40	008	136000	0021	1	SCALLOPED OSN-IRONSTONE	HI FIRE/IRONSTONE/GENERAL
41	008	340000	0010	1		POR/OTHER
42	008	881501		1	DRUMSTICK	BONE WRKED/FORM IDENT
29	009	340000	0032	1	BOWL OR CUP;3"	POR/OTHER
30	009	136000	0035	1	BWL- W/ MKRS MRK	HI FIRE/IRONSTONE/GENERAL
32	009	340000		1		POR/OTHER

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "380"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
33	009	134000	0032	2	7" DIAM BOWL ?	WHTWR/GENERAL
35	009	340000	0032	1	NOT MEASURABLE	POR/OTHER
39	009	631100		1	DK OL GN-TOOLED LIP	BTL/BLOWN IN MOLD-NECK
40	009	340000	0036	1	7" DIAM	POR/OTHER
41	009	631200		1	DK OL GN	BTL/BLOWN IN MOLD-BASE
42	009	850000		1	LONG STRIP	LEATHER/GENERAL
29	010	340000	0032	1	SM PLATE;7"	POR/OTHER
30	010	136000		1	FLAT PIECE; W/ MAKERS MARK	HI FIRE/IRONSTONE/GENERAL
32	010	610000		30	AQ	FLAT GLASS,WINDOW
33	010	134000		1	3 1/2" DIAM	WHTWR/GENERAL
35	010	340031		2	5 1/2"DIAM	
39	010	631300		1	AQ	BTL/BLOWN IN MOLD-FRAG
40	010	520005		1		PIPE-STEM/PLN 5/64"
41	010	631300		2	AMBER	BTL/BLOWN IN MOLD-FRAG
42	010	850000		1	SHOE STRIP	LEATHER/GENERAL
29	011	340000	0035	2		POR/OTHER
30	011	136000	0032	1	PLATE;8" DIAM	HI FIRE/IRONSTONE/GENERAL
32	011	600000		2	AQ-LG;CANNISTER?	GLASS/GENERAL
33	011	136000	0035	1	W/M MARK "NS"	HI FIRE/IRONSTONE/GENERAL
35	011	340031	0036	1		
39	011	631200		1	AQ-HIGH KICK-UP 1 PC MOLD	BTL/BLOWN IN MOLD-BASE
40	011	300000	9311	1	WHT-4 HOLES	POR/UNDISTINGUISHED
41	011	642003		1	CLR	TUMBLER,FACETED BODY
42	011	860000		0	STRANDS	TEXTILE/GENERAL
29	012	340000	0032	10	8" DIAM-PLATE	POR/OTHER
30	012	136000	0032	1	BWL OR CUP;4" DIAM	HI FIRE/IRONSTONE/GENERAL
32	012	631200		1	AQ-RECTANG-CHAMBERED SIDES	BTL/BLOWN IN MOLD-BASE
33	012	136000		1	4 1/2" DIAM	HI FIRE/IRONSTONE/GENERAL
35	012	340000	0031	1		POR/OTHER
39	012	600000		2	AQ-CANNISTER	GLASS/GENERAL
40	012	881501	9311	1	4 HOLES	BONE WRKED/FORM IDENT
41	012	811422	4000	1	BUTCHER CUT-SAWN LAMB	
29	013	340000	0032	3	OVAL PLATTER	POR/OTHER
30	013	136000	0035	3		HI FIRE/IRONSTONE/GENERAL
32	013	641090		1	CLR-RD PLATING-ETCHED	WINEGLASS FRAG
33	013	136000		3		HI FIRE/IRONSTONE/GENERAL
35	013	600000		12	AQ CANNISTER ?	GLASS/GENERAL
39	013	642000		4	CLR-2 RIMS	TUMBLER(WHL)
40	013	610000		2	AQ	FLAT GLASS,WINDOW
41	013	813000		1		
30	014	136000	0035	3	PROB CHAMBER POT	HI FIRE/IRONSTONE/GENERAL
32	014	600000		4	CLR-CANNISTER?	GLASS/GENERAL
33	014	136000		9	PITCHER ? W/HANDLE	HI FIRE/IRONSTONE/GENERAL
35	014	610000		6	AQ	FLAT GLASS,WINDOW
39	014	642003		2	CLR	TUMBLER,FACETED BODY
40	014	600000		1	FREE BLWN-DK OL GN-APOTHEC	GLASS/GENERAL
41	014	870000		1	WALNUT	PLANT REMAIN/GENERAL
29	015	610000		16		FLAT GLASS,WINDOW
30	015	136000	0032	1	CHANBER POT;9" DIAM	HI FIRE/IRONSTONE/GENERAL
32	015	600000		10	CLR-THICK PATINA-CANNISTER?	GLASS/GENERAL
33	015	340000	0032	4	7" DIAM SAUCERS ?	POR/OTHER
35	015	630083		4	DK CL GN	BOTTLE, ROUND FRAG
39	015	642009		3	CLR-GOBLET?	TUMBLER(WHL)
40	015	630031		1	DK OL GN-W/CORK	BOTTLE, ROUND NECK

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) == "380"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
41	015	840001		3		WOOD/WORKED, OTHER
29	016	600000		18	CLR; LG STORAGE VESSEL	GLASS/GENERAL
30	016	340000		1	SEMI-PCLN	POR/OTHER
32	016	642003		1	CLR-THICK PATINA	TUMBLER, FACETED BODY
33	016	340031		1	TOY TEAPOT ?	
35	016	630081		1	DK OL GN	BOTTLE, ROUND NECK
39	016	631000		1	DK AQ-"XXX" HINGE MOLD	BTL/BLOWN IN MOLD-(WHL)
40	016	631100		1	AMBER-W/CORK	BTL/BLOWN IN MOLD-NECK
41	016	850000		3	SHOE SOLES	LEATHER/GENERAL
29	017	642003		1	CLR	TUMBLER, FACETED BODY
30	017	340000	0035	1	SEMI-PCLN	POR/OTHER
32	017	600000		1	CLR-THIN-CRVD	GLASS/GENERAL
33	017	340031		1	3" DIAM	
35	017	631300		1	AQ	BTL/BLOWN IN MOLD-FRAG
39	017	631000		1	AQ-RECT SM	BTL/BLOWN IN MOLD-(WHL)
40	017	631300		1	AMBER	BTL/BLOWN IN MOLD-FRAG
41	017	920001		1	CASING	BRASS FORM IDENTIFIABLE
29	018	631300		1	LT GN; SQ	BTL/BLOWN IN MOLD-FRAG
30	018	340000	0032	3	SEMI-PCLN; PLATE 9"	POR/OTHER
32	018	870000		3	CHERRY PITS	PLANT REMAIN/GENERAL
33	018	340000		1		POR/OTHER
35	018	631300		1	AMBER	BTL/BLOWN IN MOLD-FRAG
39	018	340031	0032	1	NOT MEASURABLE	
40	018	631000		1	AQ-ATTCHD LIP-LEA & PERRINS	BTL/BLOWN IN MOLD-(WHL)
41	018	960001		1	MECHANICAL GEAR?	COPPER FORM IDENTIFIABLE
29	019	641090		7	CLR	WINEGLASS FRAG
30	019	340000	0032	1	SEMI-PCLN; SOUP PLATE 8"	POR/OTHER
32	019	800000		1	CORK	ORGANIC MATERIAL
33	019	340000	0032	1	6" DIAM BOWL ?	POR/OTHER
35	019	600000		1	CHIMNEY GLASS CLR	GLASS/GENERAL
39	019	300000	9311	3		POR/UNDISTINGUISHED
40	019	631000		1	AQ-FOLDED LIP-PHARMACEUT?	BTL/BLOWN IN MOLD-(WHL)
41	019	813000		1	BURNED	
29	020	641090		1	RD & WH DEC	WINEGLASS FRAG
30	020	340000	0032	1	CUP; SEMI-PCLN 3"	POR/OTHER
32	020	840001		3	WRKD-TOOTHPICKS?	WOOD/WORKED, OTHER
33	020	510000		1		PIPE-BOWL/PLN
35	020	642001		1	CLR FACETED	TUMBLER BASE
39	020	881001	9311	1	4 HOLES	SHELL, WRKD/FORM IDENT
40	020	631100		3	AQ	BTL/BLOWN IN MOLD-NECK
29	021	870000		1	1/2 COCONUT	PLANT REMAIN/GENERAL
30	021	340000	0031	1	HANDLE	POR/OTHER
32	021	870002		1	BARK	SEEDS/NUTS (SPECIFY)
33	021	610000		12	AQ	FLAT GLASS, WINDOW
35	021	600000		1	CHIMNEY GLASS ?	GLASS/GENERAL
39	021	812000		5		
40	021	642003		6	CLR	TUMBLER, FACETED BODY
29	022	820003		1	POSS CLAW	SHELL/BLUE CRAB
30	022	340000		10	TEACUP; DIAM 3"-MLD	POR/OTHER
32	022	812420		1		
33	022	631200		1	AQ	BTL/BLOWN IN MOLD-BASE
35	022	300000	9311	1	WHT 4 HOLES	POR/UNDISTINGUISHED
39	022	813000		2		
40	022	812000		9		

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
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BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
130	023	610000		17		FLAT GLASS, WINDOW
132	023	812420		1		
133	023	631200		1	DK OL GN	BTL/BLOWN IN MOLD-BASE
135	023	300000	9442	1	NO DEC BISQUE	POR/UNDISTINGUISHED
139	023	800000		9	EGG SHELL	ORGANIC MATERIAL
140	023	820003		1		SHELL/BLUE CRAB
130	024	630082		1	DK OL GN	BOTTLE, ROUND BASE
132	024	960001		1	VALVE HANDLE?	COPPER FORM IDENTIFIABLE
133	024	631300		9	DK OL GN	BTL/BLOWN IN MOLD-FRAG
135	024	812000		1		
139	024	870002		1	BARK	SEEDS/NUTS (SPECIFY)
140	024	881501		1	TOOTHBRUSH HANDLE	BONE WRKD/FORM IDENT
130	025	631300		1	DK OL GN	BTL/BLOWN IN MOLD-FRAG
132	025	750000		1	SLATE-POSS WRKD	STONE/NATURAL
133	025	631300		1	DK AQ	BTL/BLOWN IN MOLD-FRAG
135	025	811402		1	BUTCHER CUT & SAWN	
139	025	840001		1	CLOTHES PIN	WOOD/WORKED, OTHER
140	025	870000		1	CORK	PLANT REMAIN/GENERAL
130	026	631300		1	DK AQUA	BTL/BLOWN IN MOLD-FRAG
132	026	600000	9312	1	BLK-MLD-BRASS TANG	GLASS/GENERAL
133	026	600000		1	AQ CANNISTER	GLASS/GENERAL
135	026	811212		1	BURNT	
139	026	840001		4	POSS WORKED-UNIDENT	WOOD/WORKED, OTHER
140	026	840001		1	WORKED-UNIDENT	WOOD/WORKED, OTHER
130	027	631100		1	DK AQUA	BTL/BLOWN IN MOLD-NECK
132	027	630083		1	DK OL GN	BOTTLE, ROUND FRAG
133	027	642003		1	CLR RIM	TUMBLER, FACETED BODY
135	027	820001		1	WHOLE	SHELL/OYSTER
139	027	870000		1	PEACH	PLANT REMAIN/GENERAL
130	028	600000		1	DK OL GN; APOTHEC JAR	GLASS/GENERAL
133	028	642000		1	CLR RIM	TUMBLER(WHL)
135	028	850000		0	REMOVED BY BFS QUANT UNKN	LEATHER/GENERAL
139	028	870000		1	WALNUT	PLANT REMAIN/GENERAL
130	029	600000		1	AQ-STORAGE (LG)	GLASS/GENERAL
133	029	600000		2	CLR THIN	GLASS/GENERAL
139	029	820001		2	WHOLE	SHELL/OYSTER
130	030	641090		6	CLR-FACETED; VRY THIN	WINEGLASS FRAG
133	030	600000		6	CLR	GLASS/GENERAL
139	030	850000		2	SHOE FRAGS	LEATHER/GENERAL
130	031	600000		1	POSS CHIMNEY GLS	GLASS/GENERAL
133	031	642003		1	CLR PATINA GOBLET ?	TUMBLER, FACETED BODY
130	032	640000		7	CLR-PROB GOBLET	DRINKING GLASS
133	032	800000		4	EGGSHELL	ORGANIC MATERIAL
130	033	642003		3	CLR	TUMBLER, FACETED BODY
133	033	820001		2	WHOLE	SHELL/OYSTER
130	034	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
133	034	820002		1		SHELL/CLAM
130	035	710000		1	UNIDENT	NAIL/GENERAL
133	035	840001		1	POSS TOOTHPICKS ?	WOOD/WORKED, OTHER
130	036	870000		1	NUTSHELL	PLANT REMAIN/GENERAL
133	036	860000		1		TEXTILE/GENERAL
130	037	840001		1	TOOTHPICKS?	WOOD/WORKED, OTHER
133	037	850000		1		LEATHER/GENERAL
130	038	850000		3	PCS OF SEWN LEATHER	LEATHER/GENERAL

Specified Listing of MAIN STREET AP44

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BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
33	038	860000		1	RIBBON ?	TEXTILE/GENERAL
30	039	950000		1	TIN FURN PLATING W/ KEYHOLES	OTHER METAL
33	039	960001		1	DISC	COPPER FORM IDENTIFIABLE
30	040	881501		2	CORSET STAY-WHALEBONE	BONE WRKED/FORM IDENT
----- LEVEL = t-----						
43				0		
44				0		
43	001	134000		1		WHTWR/GENERAL
44	001	237000	3300	1	SLIP-MOLDED-EGYPTIAN MOTIF	HI FIRE/JACKFIELD
45	001	120002		5	INT CLR GLZ-STORAGE	CRS/INT PB GLZ
47	001	13400		12		
48	001	120002	0035	1	RD BOD	CRS/INT PB GLZ
49	001	120002	0032	1	ROBOD CLR GLZ	CRS/INT PB GLZ
43	002	136000		2		HI FIRE/IRONSTONE/GENERAL
45	002	120002	0032	3	INT CLR GLZ-STORAGE 7"	CRS/INT PB GLZ
47	002	134000	0032	1	CHAMBER POT, 9" DIAM	WHTWR/GENERAL
48	002	133434	0036	1	WILLOW PTRN	P-WARE/TRNSFRPR-UNGL BL
49	002	120002		1	RD BOD CLR GLZ	CRS/INT PB GLZ
43	003	136000	0035	1		HI FIRE/IRONSTONE/GENERAL
45	003	120002	0035	1	INT CLR GLZ-STORAGE	CRS/INT PB GLZ
47	003	134000		1	SPOUT TO PITCHER	WHTWR/GENERAL
48	003	134000	0032	1	12" DIAM POSS LRG BOWL	WHTWR/GENERAL
49	003	134000	0032	1	8" DIAM CHAMBER POT	WHTWR/GENERAL
43	004	136000	0035	1	PITCHER BASE-MM "PANKHURST"	HI FIRE/IRONSTONE/GENERAL
45	004	135000	0035	1		YW-WARE/GENERAL
47	004	134000	0032	1	RIM DIAM NOT MEAS.	WHTWR/GENERAL
48	004	134031	0031	1		
49	004	134000	0032	1	10" DIAM CHAMBER POT	WHTWR/GENERAL
43	005	136000		1	PITCHER-MOLDED FRAG	HI FIRE/IRONSTONE/GENERAL
45	005	134000	0032	1	CHMBR POT 9" DIAM	WHTWR/GENERAL
47	005	136000		10		HI FIRE/IRONSTONE/GENERAL
48	005	136000	0032	1	9" DIAM POSS CHMBR	HI FIRE/IRONSTONE/GENERAL
49	005	134000	0032	1	12" DIAM	WHTWR/GENERAL
43	006	136000	0032	4	PLATE-MOLDED DIAM 6"	HI FIRE/IRONSTONE/GENERAL
45	006	134000	0035	1	CHMBR POT	WHTWR/GENERAL
47	006	134000	0032	2	DIAM 8", POSS SERVING BOWL	WHTWR/GENERAL
48	006	136000	0036	1	6" DIAM	HI FIRE/IRONSTONE/GENERAL
49	006	134000		1		WHTWR/GENERAL
43	007	136000	0035	1	BASE-PLATE-MM "HARVEY"	HI FIRE/IRONSTONE/GENERAL
45	007	136000	0032	1	CHMBR POT 9" DIAM	HI FIRE/IRONSTONE/GENERAL
47	007	136000	0032	1	PITCHER RIM DIAM 4"	HI FIRE/IRONSTONE/GENERAL
48	007	300000	9442	1	HANDPAINTED DEC	POR/UNDISTINGUISHED
49	007	134436	0010	1	PP DEC 3.5" DIAM	WHTWR/TRNSFRPR-UNGL 19 C
43	008	340000	0032	1	SEMI PCLN-CREAM COLORED	POR/OTHER
45	008	136000	0032	1	PITCHER HANDLE + RIM 4"	HI FIRE/IRONSTONE/GENERAL
47	008	136000	0031	1		HI FIRE/IRONSTONE/GENERAL
48	008	642003		1	CLR	TUMBLER,FACETED BODY
49	008	136000	0034	1	M MARK	HI FIRE/IRONSTONE/GENERAL
43	009	340000	0032	1	PANELED TEACUP FRAG 3"	POR/OTHER
45	009	340000	0032	1	PANELED TEACUP 3" DIAM	POR/OTHER
47	009	136000	0031	1	SM TEACUP?	HI FIRE/IRONSTONE/GENERAL
48	009	850000		2	SHOE FRAGS	LEATHER/GENERAL
49	009	136000	0031	1	POSS PITCHER	HI FIRE/IRONSTONE/GENERAL

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "380"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
143	010	340000	0032	1	DIAM 6"	POR/OTHER
145	010	340031	0035	1	GILDED-HAND PAINTED-OVERGLZ	
147	010	136036		1	PURPLE	
148	010	710000		1		NAIL/GENERAL
149	010	340000	0036	4	7" DIAM	POR/OTHER
143	011	340031	0032	1	GILDED TEACUP? DIAM 3"	
145	011	310040	0032	1	GLDD EDGE GN/BLK/RD BURNT	POR/FAMILLE VERTE
147	011	340000	0035	4		POR/OTHER
148	011	910001	9202	1	W/BONE HANDLE	IRON FORM IDENTIFIABLE
149	011	340000	0036	1	5.5" DIAM	POR/OTHER
143	012	136000	0035	1		HI FIRE/IRONSTONE/GENERAL
145	012	860000		1	SAMPLE-CLOTH	TEXTILE/GENERAL
147	012	340000		5		POR/OTHER
148	012	910001		1	TIN PLATED LID	IRON FORM IDENTIFIABLE
149	012	340030	0010	1	3.5" DIAM W/GILDING	POR/OTHER/OVRGLZ
143	013	610000		13		FLAT GLASS,WINDOW
145	013	950000		1	TIN PLATED STRIP	OTHER METAL
147	013	340000	0032	2	DIAM 9" CHAMBER POT?	POR/OTHER
149	013	340000	0035	1		POR/OTHER
143	014	631300		2	LT GN	BTL/BLOWN IN MOLD-FRAG
145	014	850000		1	LEATHER SM PC	LEATHER/GENERAL
147	014	340000	0032	2	MOLDED PLATE 8" DIAM	POR/OTHER
149	014	340000	0035	1	SEMI-PRCLN CUP	POR/OTHER
143	015	631300		2	DK OL GN	BTL/BLOWN IN MOLD-FRAG
145	015	860000		1	SAMPLE-BLK STRING	TEXTILE/GENERAL
147	015	340000	0032	4	PLATE 9" DIAM	POR/OTHER
149	015	300000	9311	1	GN 4 HOLES	POR/UNDISTINGUISHED
143	016	631100		1	DK OL GN	BTL/BLOWN IN MOLD-NECK
147	016	340031	0032	1	3" DIAM GILDED POSS TEACUP	
149	016	610000		14	AQ	FLAT GLASS,WINDOW
143	017	631200		1	DK OL GN	BTL/BLOWN IN MOLD-BASE
147	017	120002	0032	1	INT BR GLZ STORAGE 7" DIAM	CRS/INT PB GLZ
149	017	631100		1	DK OL GN TOOLED LIP	BTL/BLOWN IN MOLD-NECK
143	018	642003		2	CLR THICK	TUMBLER,FACETED BODY
147	018	120002		2	INT BR GLZ	CRS/INT PB GLZ
149	018	631100		1	CLR?	BTL/BLOWN IN MOLD-NECK
143	019	600000		1	LT GN-RIM-STORAGE JAR	GLASS/GENERAL
147	019	120001	0032	1	LT BOD 4" DIAM	CRS/UNGLZ
149	019	631200		1	CLR?	BTL/BLOWN IN MOLD-BASE
143	020	811422	4000	1		
147	020	120001		3	LT BOD	CRS/UNGLZ
149	020	631200		3	CLR? CYLINDRICAL	BTL/BLOWN IN MOLD-BASE
143	021	812000		1	LEG BONE-BIRD?	
147	021	610000		35		FLAT GLASS,WINDOW
149	021	631300		2	CLR?	BTL/BLOWN IN MOLD-FRAG
143	022	870000		1	SEED	PLANT REMAIN/GENERAL
147	022	631300		24	DK OL GN	BTL/BLOWN IN MOLD-FRAG
149	022	631300		1	CLR	BTL/BLOWN IN MOLD-FRAG
143	023	820001		1		SHELL/OYSTER
147	023	631100		1	DK OL GN	BTL/BLOWN IN MOLD-NECK
149	023	642003		3	CLR	TUMBLER,FACETED BODY
143	024	840001		1	WORKED-BURNED	WOOD/WORKED,OTHER
147	024	600000		1	LT GN VERY THN	GLASS/GENERAL
149	024	631000		1	CLR POSS COSMETIC W/PP POWDER	BTL/BLOWN IN MOLD-(WHL)

Specified Listing of
MAIN STREET AP44Sorted by: SQUAR+FEAT+LEVEL+ITEM
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BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
43	025	910000		2	WIRE	IRON
47	025	641090		2	CLR	WINEGLASS FRAG
49	025	811312		1	BUTCHER CUT GNAWED	
43	026	840001		1	THIN-WORKED?	WOOD/WORKED,OTHER
47	026	641085		1	LG POSS GOBLET	WINEGLASS BASE
49	026	760000		1		BRICK
43	027	840001		1	LIKE A TOOTHPICK	WOOD/WORKED,OTHER
47	027	642003		2		TUMBLER,FACETED BODY
49	027	870000		1	WALNUT	PLANT REMAIN/GENERAL
43	028	881001	9311	1	ONLY THREE HOLES	SHELL,WRKED/FORM IDENT
47	028	640000		3	CLR POSS GOBLET FRAGS	DRINKING GLASS
49	028	850000		3	SHOE SOLES	LEATHER/GENERAL
43	029	910000		2	FLAT PCS	IRON
47	029	600000		1	LT AQ STORAGE JAR	GLASS/GENERAL
49	029	850000		3	SHOE FRAGS	LEATHER/GENERAL
43	030	950000		1	TIN PLATED-FURN DEC?	OTHER METAL
47	030	600000		2	MOLDED DEC	GLASS/GENERAL
49	030	870000		1	CORK	PLANT REMAIN/GENERAL
43	031	882001		1	POCKET KNIFE (IRON/TIN)	HORN WRKED/FORM IDENT
47	031	812000		1		
49	031	840001		1	WORKED WALL PEG	WOOD/WORKED,OTHER
43	032	881501		1	WHALE BONE CORSET STAY	BONE WRKED/FORM IDENT
47	032	811412	4000	1	ENDS UNFUSED, GNAWED	
49	032	910000		1		IRON
43	033	811412	4000	1		
47	033	820001		1		SHELL/OYSTER
49	033	910001	9180	1		IRON FORM IDENTIFIABLE
47	034	870000		2	WALNUTS	PLANT REMAIN/GENERAL
49	034	920001		2	POSS FURNITURE KNOBS	BRASS FORM IDENTIFIABLE
47	035	870000		1	POSS CHERRY PIT	PLANT REMAIN/GENERAL
49	035	960001		1	POSS GEAR; GLD PLATED	COPPER FORM IDENTIFIABLE
47	036	840001		1	LG CLOTHESPIN	WOOD/WORKED,OTHER
47	037	712000		1		NAIL/CUT
47	038	910000		3	POSS THN NAILS OR WIRE	IRON
47	039	760000		1		BRICK
47	040	840000		3	LIKE TOOTHPICKS	WOOD/BUILDING RELATED
47	041	870002		3	BARK	SEEDS/NUTS (SPECIFY)
47	042	910000		1		IRON
47	043	860000		1	STRING	TEXTILE/GENERAL
47	044	340000	9311	2	WHT 4 HOLES	POR/OTHER
47	045	340000	9311	2	WHT 3 HOLES	POR/OTHER
47	046	850000		1	SHOE LEATHER	LEATHER/GENERAL
47	047	860000		1	LG SAMPLE FABRICS	TEXTILE/GENERAL
47	048	811402		1	BRND ENDS UNFUSED	
47	049	811402		1		

----- FEATURE = 012

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36	001	134000	0035	2	CHAMBERPOT ?	WHTWR/GENERAL
37	001	133129		1	BLUE	P-WARE/ANNULAR/BANDED
36	002	134000		10		WHTWR/GENERAL
37	002	134423		1	OVER GLZ	
29	002	120001		1	FLOWER POT?	CRS/UNGLZ
36	003	120001	8500	1		CRS/UNGLZ
37	003	134000		3		WHTWR/GENERAL

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Set Filter = ALLTRIM(squar) == "380"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
36	004	134000	0032	1	7" DIAM BOWL ?	WHTWR/GENERAL
37	004	134000	0032	2	CHAMBER POT 9" DIAM	WHTWR/GENERAL
36	005	136000	0034	1	PLATE W/M MARK	HI FIRE/IRONSTONE/GENERAL
37	005	134000	0032	1	SML BOWL ? 7" MOLDED	WHTWR/GENERAL
36	006	136000	0010	1	4 1/2" DIAM	HI FIRE/IRONSTONE/GENERAL
37	006	134000	0032	1	9"	WHTWR/GENERAL
36	007	136000	0010	1	3 1/2" DIAM	HI FIRE/IRONSTONE/GENERAL
37	007	136000		1		HI FIRE/IRONSTONE/GENERAL
36	008	136000		1		HI FIRE/IRONSTONE/GENERAL
37	008	136000	0032	2	PLATE ? 8"	HI FIRE/IRONSTONE/GENERAL
36	009	340000	0032	1	NOT MEASURABLE	POR/OTHER
37	009	340000		3	9"	POR/OTHER
36	010	340000	0010	1	3" DIAM FACETED	POR/OTHER
37	010	340000	0032	3	PLATE	POR/OTHER
36	011	340000		2		POR/OTHER
37	011	340000	0032	1	8" PLATE	POR/OTHER
36	012	340031		2	TOY TEAPOT ?	
37	012	340000	0032	2	MOLDED PLATE 6"	POR/OTHER
36	013	300000	9311	1	WHT 4 HOLES BR REC	POR/UNDISTINGUISHED
37	013	340000	0032	1		POR/OTHER
36	014	600000		1	FLAT CLR MAROON PLATING	GLASS/GENERAL
37	014	340031		2	GILDED	
36	015	600000		15	AQ	GLASS/GENERAL
37	015	340031	0035	1	GILDED	
36	016	630083		2	DK OL GN	BOTTLE, ROUND FRAG
37	016	610000		20		FLAT GLASS, WINDOW
36	017	631300		1	AMBER W/MOLDED LETTERS	BTL/BLOWN IN MOLD-FRAG
37	017	642003		2	CLR PANELS TO LIP	TUMBLER, FACETED BODY
36	018	600000		3	MIRROR	GLASS/GENERAL
37	018	642003		4	CLR REG FACETS	TUMBLER, FACETED BODY
36	019	600000		12	AQ CANNISTER	GLASS/GENERAL
37	019	641090		3	CLR	WINEGLASS FRAG
36	020	631300		4	AQ	BTL/BLOWN IN MOLD-FRAG
37	020	600000		4	LT GN STORAGE JAR	GLASS/GENERAL
36	021	631100		1	AQ SHEARED LIP ?	BTL/BLOWN IN MOLD-NECK
37	021	600000		1	CLR BASE STORAGE ?	GLASS/GENERAL
36	022	631300		1	AQ RECTANGULAR ?	BTL/BLOWN IN MOLD-FRAG
37	022	600000		1	CLR DIA SHAPED MOLDED	GLASS/GENERAL
36	023	642001		4	CLR FACETED	TUMBLER BASE
37	023	600000		1	LT GN BLN IN MOLD	GLASS/GENERAL
36	024	642003		4	CLR	TUMBLER, FACETED BODY
37	024	631200		1	LT GN	BTL/BLOWN IN MOLD-BASE
36	025	642003		1	CLR RIM	TUMBLER, FACETED BODY
37	025	600000	9311	1	BLK GLASS	GLASS/GENERAL
36	026	651000		2	CLR PATINA CANDLE HOLDER ?	DECANTER
37	026	811112	4000	10	LAMB HORNS NOT ERUPTED	
36	027	642000		1	CLR RIM	TUMBLER(WHL)
37	027	881501		1	WHALEBONE CORSET STAY	BONE WRKED/FORM IDENT
36	028	600000		1	CLR CRVD	GLASS/GENERAL
37	028	811202		1		
36	029	812000		2	1 BURNED	
37	029	812000		4		
36	030	870002		2		SEEDS/NUTS (SPECIFY)
37	030	840001		6		WOOD/WORKED, OTHER

Specified Listing of
MAIN STREET AP44Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) == "380"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
136	031	840001		2	WORKED TOOTHPICKS ?	WOOD/WORKED, OTHER
137	031	820003		2		SHELL/BLUE CRAB
136	032	730000		1		MORTAR
137	032	870000		1	WALNUT	PLANT REMAIN/GENERAL
136	033	710000		1		NAIL/GENERAL
136	034	870000		1	CHERRY PIT	PLANT REMAIN/GENERAL

----- FEATURE = 12 -- LEVEL = Y -----
128 0 SEE BAG #0126

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "388"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
SQUARE = 388 -- FEATURE = -- LEVEL = 0 -----						
98	001	120001		12	FLOWER POT	CRS/UNGLZ
98	002	120001		4	LT RED BOD	CRS/UNGLZ
98	003	120004		1		CRS/INT-EXT PB GLZ
98	004	120009	0032	6	BUFF BDY-GN GLZ	CRS/OTHER CRSWR ATTRIB
98	005	120009		3	BUFF BDY-GN GLZ	CRS/OTHER CRSWR ATTRIB
98	006	132000		3		CRMWR/GENERAL
98	007	133000		2		P-WARE/GENERAL
98	008	133434	0032	2		P-WARE/TRNSFRPR-UNGL BL
98	009	133434		2		P-WARE/TRNSFRPR-UNGL BL
98	010	133500	0032	2	GN GLZ	P-WARE/SHLEDG/GENERAL
98	011	134000		1		WHTWR/GENERAL
98	012	136000		1		HI FIRE/IRONSTONE/GENERAL
98	013	220009	0032	2	VRY CRS BUFF GRAY	CRS/GY BD OTHER
98	014	220009		7	VRY CRS BUFF GREY	CRS/GY BD OTHER
98	015	230500	0032	1	POSS ENG OR FRENCHEN	CRS/BN BD OTHER
98	016	310000		5		POR/CHINESE/GENERAL
98	017	310000	0032	1		POR/CHINESE/GENERAL
98	018	310043		1	RD + BLK OVER GLZ	POR/OTHER CHINESE
98	019	310043	0032	1	RD + BLK OVER GLZ	POR/OTHER CHINESE
98	020	340000		1		POR/OTHER
98	021	340000		4	BATH FIXTURES	POR/OTHER
98	022	512000		1		PIPE-BOWL/MLDED
98	023	600000		50	CKR	GLASS/GENERAL
98	024	600000		13	LT GN	GLASS/GENERAL
98	025	600000		177	MICR	GLASS/GENERAL
98	026	632400		86	CLR	BTL/MACHINE MADE-FRAG
98	027	632100		1	CLR	BTL/MACHINE MADE-NECK
98	028	632200		1	CLR	BTL/MACHINE MADE-BASE
98	029	632400		30	CLR + THICK	BTL/MACHINE MADE-FRAG
98	030	632200		7	CLR + THICK	BTL/MACHINE MADE-BASE
98	031	632100		3	CLR THICK	BTL/MACHINE MADE-NECK
98	032	610000		70	LT GN	FLAT GLASS,WINDOW
98	033	610000		75	CLR	FLAT GLASS,WINDOW
98	034	630083		4	DK OL GN	BOTTLE, ROUND FRAG
98	035	631200		1	DK OL GN	BTL/BLOWN IN MOLD-BASE
98	036	632100		1	AMBER	BTL/MACHINE MADE-NECK
98	037	632400		40	AMBER	BTL/MACHINE MADE-FRAG
98	038	610000		13	THICK CLR	FLAT GLASS,WINDOW
98	039	632400		1	BL GN	BTL/MACHINE MADE-FRAG
98	040	632400		3	LT GN	BTL/MACHINE MADE-FRAG
98	041	631300		18	CLR	BTL/BLOWN IN MOLD-FRAG
98	042	631300		62	LT GN	BTL/BLOWN IN MOLD-FRAG
98	043	651000		6	CLR	DECANTER
98	044	600000		8	CUT DESIGN	GLASS/GENERAL
98	045	631200		1	LT GN	BTL/BLOWN IN MOLD-BASE
98	046	631300		3	FLAT MLD LETTERS-LT GN	BTL/BLOWN IN MOLD-FRAG
98	047	631300		1	ROUND LT GN-MLD LETTERS	BTL/BLOWN IN MOLD-FRAG
98	048	641090		8	CLR	WINEGLASS FRAG
98	049	600000		3	CLR CHIMNEY	GLASS/GENERAL
98	050	600000		2	PURPLE LIGHT BULB BASE	GLASS/GENERAL

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "388"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
398	051	600000		1	CLR LT BULB PART	GLASS/GENERAL
398	052	710000		108		NAIL/GENERAL
398	053	711000		16		NAIL/HANDWROUGHT
398	054	711002		1		NAIL/HANDWROUGHT,L-HEAD
398	055	712000		12		NAIL/CUT
398	056	713000		5		NAIL/MODERN(WIRE)
398	057	910000		209		IRON
398	058	722000		4		PLASTER/MODERN
398	059	730002		1		MORTAR/MODERN
398	060	750000		1	MUD STONE	STONE/NATURAL
398	061	750000		1	GRANITE	STONE/NATURAL
398	062	760000		4		BRICK
398	063	780000		1		CERAMIC SEWER PIPE
398	064	000000		9	UNIDENT-POSS LIMESTONE	UNIDENTIFIED ARTIFACT
398	065	870004		2		CLINKER/COAL
398	066	811422		1	SAWN	
398	067	812000		7	ONE SHAFT W/ENDS GONE	
398	068	810000		1	GN TINT	BONE/FRAGMENT
398	069	820001		2	FRAG	SHELL/OYSTER
398	070	910001		1	POSS HAMMER HEAD	IRON FORM IDENTIFIABLE
398	071	910001		1	BOLT	IRON FORM IDENTIFIABLE
398	072	910001		1	SPIKE	IRON FORM IDENTIFIABLE
398	073	910001		1	STAPLE	IRON FORM IDENTIFIABLE
398	074	910001		1	CLOTHES PIN SPRING	IRON FORM IDENTIFIABLE
398	075	910001		1	WASHER	IRON FORM IDENTIFIABLE
398	076	910001		1	ENAMELED KNOB	IRON FORM IDENTIFIABLE
398	077	960001		1	WIRE	COPPER FORM IDENTIFIABLE
398	078	940000		2		LEAD
398	079	920001		1		BRASS FORM IDENTIFIABLE
398	080	950000		6	TIN	OTHER METAL
398	081	950000		1	WIRE	OTHER METAL
398	082	950000		1	FUSE	OTHER METAL
398	083	600000		1	BULB FRAGS	GLASS/GENERAL
398	084	600000		1	GN BEAD W/GOLD,BL,+RED DEC	GLASS/GENERAL
398	085	600000		1	BLACK BEAD	GLASS/GENERAL
398	086	980000		1	PLASTIC	SYNTHETIC MATERIAL
398	087	881001	9311	1	BUTTON	SHELL,WRKED/FORM IDENT
398	088	811312		2		
398	089	811402		4		

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

108	001	000000		1	SM-CYLINDRICAL	UNIDENTIFIED ARTIFACT
108	002	120001	8500	5		CRS/UNGLZ
108	003	120001	8500	1	RIM	CRS/UNGLZ
108	004	120001	8500	1	BASE	CRS/UNGLZ
108	005	132000		13		CRMWR/GENERAL
108	006	120009		1	BRIGHT GN BUFF BODY	CRS/OTHER CRSWR ATTRIB
108	007	120009		1	FRAG	CRS/OTHER CRSWR ATTRIB
108	008	133535		2		
108	009	133534		1	GN	
108	010	133534		1	BRND GN	
108	011	133434		3		P-WARE/TRNSFRPR-UNGL BL
108	012	130000		2	NO GLZ	REFINED EARTHENWARE

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(SQUAR) == "388"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
08	013	133434	0032	1		P-WARE/TRNSFRPR-UNGL BL
08	014	133000		13		P-WARE/GENERAL
08	015	134000	0032	0		WHTWR/GENERAL
08	016	134000		1		WHTWR/GENERAL
08	017	120002	0035	1		CRS/INT PB GLZ
08	018	120002		1		CRS/INT PB GLZ
08	019	235000		4		REF/WSG GENERAL
08	020	221048		1		CRS/GY BD RHEN BL/GY GEO
08	021	230000		1		CRS/BN BD ENGL BN GEN.
08	022	220009		4	DK GRAY EXT/BRN INT	CRS/GY BD OTHER
08	023	310000	0031	1		POR/CHINESE/GENERAL
08	024	310000		3		POR/CHINESE/GENERAL
08	025	310021		1		POR/CHINESE,BLUE ON WHITE
08	026	820001		6		SHELL/OYSTER
08	027	810001		32		BONE/MAMMAL
08	028	520004		1		PIPE-STEM/PLN 4/64'
08	029	730002		3	W/RUST	MORTAR/MODERN
08	030	730002		2		MORTAR/MODERN
08	031	870004		1		CLINKER/COAL
08	032	760000		1	FRAG	BRICK
08	033	750000		7		STONE/NATURAL
08	034	750000		1	SLATE	STONE/NATURAL
08	035	960001		1	WIRE	COPPER FORM IDENTIFIABLE
08	036	910001		1	SCREW	IRON FORM IDENTIFIABLE
08	037	943000		2		LEAD PRINTING TYPE
08	038	920001		1	TACK	BRASS FORM IDENTIFIABLE
08	039	600000		33	MILK	GLASS/GENERAL
08	040	600000	0032	1	MILK	GLASS/GENERAL
08	041	630000		9	DK OL GN	WINE BOTTLE(DK OL GN)
08	042	632400		9	BR	BTL/MACHINE MADE-FRAG
08	043	632400		1	BR W/DEC	BTL/MACHINE MADE-FRAG
08	044	631300		2	AMBER	BTL/BLOWN IN MOLD-FRAG
08	045	631300		1	BL	BTL/BLOWN IN MOLD-FRAG
08	046	610000		68		FLAT GLASS,WINDOW
08	047	600000		6	CLR CHIMNEY	GLASS/GENERAL
08	048	600000		1	GR CHIMNEY	GLASS/GENERAL
08	049	632400		55		BTL/MACHINE MADE-FRAG
08	050	632200		3		BLT/MACHINE MADE-BASE
08	051	632100		1		BTL/MACHINE MADE-NECK
08	052	632000		1	WRITING	BTL/MACHINE MADE-(WHL)
08	053	640000		9	CLR	DRINKING GLASS
08	054	631300		1	CLR	BTL/BLOWN IN MOLD-FRAG
08	055	631300		24	GN	BTL/BLOWN IN MOLD-FRAG
08	056	631300		1	PATTERN	BTL/BLOWN IN MOLD-FRAG
08	057	910000		1	THREADED PIPE	IRON
08	058	910000		1	IRON RECTANGLE PLATE	IRON
08	059	910000		10	OBJECTS	IRON
08	060	711000		1		NAIL/HANDWROUGHT
08	061	713000		3		NAIL/MODERN(WIRE)
08	062	712000		3		NAIL/CUT
08	063	710000		25	UNIDENT	NAIL/GENERAL

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

13	001	120001	8500	2		CRS/UNGLZ

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "388"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
13	002	120001		4		CRS/UNGLZ
13	003	120001	0032	2		CRS/UNGLZ
13	004	120001	0035	1		CRS/UNGLZ
13	005	120002		7	CLR GLZ	CRS/INT PB GLZ
13	006	120002	0032	1	CLR GLZ	CRS/INT PB GLZ
13	007	120002		6	DK BR GLZ	CRS/INT PB GLZ
13	008	120002	0035	1	CLR GLZ	CRS/INT PB GLZ
13	009	120004		4	DK BR GLZ	CRS/INT-EXT PB GLZ
13	010	120004		2	DK BR GLZ/EXT BURNED	CRS/INT-EXT PB GLZ
13	011	120004		1	CLR GLZ	CRS/INT-EXT PB GLZ
13	012	120004		1	INT CLR GLZ/EXT DK BR GLZ	CRS/INT-EXT PB GLZ
13	013	120004	0032	1	CLR GLZ	CRS/INT-EXT PB GLZ
13	014	120004	0031	1	CLR GLZ	CRS/INT-EXT PB GLZ
13	015	120001		1	FOOT	CRS/UNGLZ
13	016	112000		2	NO GLZ	REF/SN GLZ
13	017	113200		1	NO GLZ	REF/OTHER SN GLZ
13	018	113200		2	BRIGHT GN GLZ	REF/OTHER SN GLZ
13	019	132000		36		CRMWR/GENERAL
13	020	132000	0031	2		CRMWR/GENERAL
13	021	132000	0035	7		CRMWR/GENERAL
13	022	132000	0032	1		CRMWR/GENERAL
13	023	132000	0032	1	ROYAL PATTERN	CRMWR/GENERAL
13	024	132000	0032	1	DIAMOND PATTERN	CRMWR/GENERAL
13	025	133000		1		P-WARE/GENERAL
13	026	133500	0032	2	GN	P-WARE/SHLEDG/GENERAL
13	027	134000		1		WHTWR/GENERAL
13	028	133434		1		P-WARE/TRNSFRPR-UNGL BL
13	029	133434		1	OLD BLUE	P-WARE/TRNSFRPR-UNGL BL
13	030	134221		1		WHTWR/HNDPT/UNDERGLZ BL
13	031	133222	0032	1	BR&ORANGE	P-WARE/POLYCHR (PEASANT)
13	032	129005		1	YEL + BR	SLPWR/SLP CMBD
13	033	221050		1		CRS/GY BD RHEN BL/GY INCS
13	034	221048		3		CRS/GY BD RHEN BL/GY GEO
13	035	230000		4		CRS/BN BD ENGL BN GEN.
13	036	220009	0035	1	INT BR WASH	CRS/GY BD OTHER
13	037	120009		1	GRAY BDY, THICK GLZ	CRS/OTHER CRSWR ATTRIB
13	038	120009	0035	2	GRAY BDY/THICK GLZ	CRS/OTHER CRSWR ATTRIB
13	039	120002		1	DK BR GLZ/EXT GRAY WASH	CRS/INT PB GLZ
13	040	230500		7	BUFF BDY/THICK GRAY GLZ	CRS/BN BD OTHER
13	041	230500	0032	2	BUFF BDY/THICK GRAY GLZ	CRS/BN BD OTHER
13	042	235000		8		REF/WSG GENERAL
13	043	235000	0032	3		REF/WSG GENERAL
13	044	235000	0032	1	MLD DEC	REF/WSG GENERAL
13	045	310000		1		POR/CHINESE/GENERAL
13	046	310000	0032	1		POR/CHINESE/GENERAL
13	047	310043	0032	1	OVERGLZ BLK+RED	POR/OTHER CHINESE
13	048	510000		1		PIPE-BOWL/PLN
13	049	520004		1		PIPE-STEM/PLN 4/64"
13	050	520005		3		PIPE-STEM/PLN 5/64"
13	051	520005		1	RED GLZ, BURNED?	PIPE-STEM/PLN 5/64"
13	052	610000		73		FLAT GLASS, WINDOW
13	053	630081		1	DK OL GN	BOTTLE, ROUND NECK
13	054	630082		2	DK OL GN	BOTTLE, ROUND BASE
13	055	630083		23	DK OL GN	BOTTLE, ROUND FRAG

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) == "388"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
13	056	600000		24	MLK GLS	GLASS/GENERAL
13	057	632400		1	BRIGHT GN	BTL/MACHINE MADE-FRAG
13	058	632200		1	MLD AMBER	BLT/MACHINE MADE-BASE
13	059	632400		1	AMBER MLD	BTL/MACHINE MADE-FRAG
13	060	632400		1	AMBER, MLD "TRADE W"	BTL/MACHINE MADE-FRAG
13	061	632400		4	AMBER	BTL/MACHINE MADE-FRAG
13	062	632100		4	CLR	BTL/MACHINE MADE-NECK
13	063	600000		2	CHIMNEY GLASS	GLASS/GENERAL
13	064	621016		1	CLR-RIM	MED PHIAL-18TH C.
13	065	621016		3	CLR	MED PHIAL-18TH C.
13	066	621016		11	GN	MED PHIAL-18TH C.
13	067	600000		1	BURNED	GLASS/GENERAL
13	068	600000		6	UNIDENT	GLASS/GENERAL
13	069	641090		2	CLR	WINEGLASS FRAG
13	070	630073		2	DK OL GN	CASE BOTTLE,SQ.,FRAG
13	071	640000		3	CLR	DRINKING GLASS
13	072	631300		4	LT GN	BTL/BLOWN IN MOLD-FRAG
13	073	631300		1	CLR	BTL/BLOWN IN MOLD-FRAG
13	074	631400		6	LT GN	
13	075	632400		17	CLR	BTL/MACHINE MADE-FRAG
13	076	632200		1	CLR	BLT/MACHINE MADE-BASE
13	077	112011		1		REF/WHT SN GLZ
13	078	112017		1		REF/BL-WHT SN GLZ
13	079	711000		5		NAIL/HANDWROUGHT
13	080	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
13	081	711003		1		NAIL/HANDWROUGHT,HEADLESS
13	082	712000		4		NAIL/CUT
13	083	710000		3	POSS MODERN	NAIL/GENERAL
13	084	710000		102	UNIDENT	NAIL/GENERAL
13	085	910000		24		IRON
13	086	730002		1		MORTAR/MODERN
13	087	760000		2		BRICK
13	088	750000		2	SANDSTONE-POSS WORKED	STONE/NATURAL
13	089	750000		1	SLATE	STONE/NATURAL
13	090	750000		3	QUARTZ PEBBLE	STONE/NATURAL
13	091	750000		1		STONE/NATURAL
13	092	000000		5	POSS LIMESTONE	UNIDENTIFIED ARTIFACT
13	093	750000		8	BOG IRON	STONE/NATURAL
13	094	750000		1	GRANITE	STONE/NATURAL
13	095	840002		6		CHARCOAL
13	096	811401	1000	2	PHALANGE/TOE	
13	097	812000		5	BURNED	
13	098	811142		1		
13	099	811401		7	BURNED	
13	100	752005		1	LG PIECE OF SLATE	STONE/WORKED,OTHER
13	101	820001		4		SHELL/OYSTER
13	102	920001	9321	2		BRASS FORM IDENTIFIABLE
13	103	920001	9340	1		BRASS FORM IDENTIFIABLE
13	104	920001	9312	1		BRASS FORM IDENTIFIABLE
13	105	920001	9176	1		BRASS FORM IDENTIFIABLE
13	106	980000		1	LIGHT BULB	SYNTHETIC MATERIAL
13	107	870002		5		SEEDS/NUTS (SPECIFY)
13	108	910000		1	LG PIECE	IRON
13	109	811311		5		

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) == "388"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
13	110	811412	4000	1		
13	111	811421		1		
13	112	811402		9	BURNED	
13	113	811312		7		
13	114	811000		7		
----- LEVEL = H -----						
28	001	120003		1	RED BODY: CLR GLZ	CRS/EXT PB GLZ
28	002	120002		1	RED BODY: CLR GLZ	CRS/INT PB GLZ
28	003	126000		2		CRS/STAFF MANG MTLD
28	004	120004		2	RD BODY:INT CLR GLZ,EXT BRN GLZ	CRS/INT-EXT PB GLZ
28	005	133434		1	OLD BLUE?	P-WARE/TRNSFRPR-UNGL BL
28	006	230000		2	INT BRN WASH; EXT BRN GLZ	CRS/BN BD ENGL BN GEN.
28	007	220009		2	GREY SLT GLZ	CRS/GY BD OTHER
28	008	230000	0032	1		CRS/BN BD ENGL BN GEN.
28	009	120009		1	RED BODY;WHT SLIP;GLZ GONE	CRS/OTHER CRSWR ATTRIB
28	010	121100		2	BURNED;GLZ GONE	CRS/N. DEV GRAV TEMP
28	011	231000	0031	1	EXT BRN LUSTER GLZ	REF/NOTTINGHAM
28	012	220009	0035	2	COARSE, INCISED DESIGN	CRS/GY BD OTHER
28	013	235000		3		REF/WSG GENERAL
28	014	510000		1		PIPE-BOWL/PLN
28	015	610000		40		FLAT GLASS,WINDOW
28	016	630081		2	DK OL GN	BOTTLE, ROUND NECK
28	017	630082		1	DK OL GN	BOTTLE, ROUND BASE
28	018	630083		58	DK OL GN	BOTTLE, ROUND FRAG
28	019	631200		1	PINKISH, POSS HANDBLOWN	BTL/BLOWN IN MOLD-BASE
28	020	631300		2	?; CLR	BTL/BLOWN IN MOLD-FRAG
28	021	621016		20	LT GN; VERY THIN	MED PHIAL-18TH C.
28	022	641090		1	CLR	WINEGLASS FRAG
28	023	641091		1	RIM; CLR	WINEGLASS BOWL
28	024	641085		1	CLR-FOLDED BASE 85?	WINEGLASS BASE
28	025	710000		19	UNIDENT	NAIL/GENERAL
28	026	712000		4	POSS CUT	NAIL/CUT
28	027	711000		2		NAIL/HANDWROUGHT
28	028	711001		3		NAIL/HNDWROUGHT-ROSE HEAD
28	029	810001		32		BONE/MAMMAL
28	030	820001		1		SHELL/OYSTER
28	031	940000		1	UNIDENT	LEAD
28	032	112000		3	NO GLZ	REF/SN GLZ
28	033	112011		3		REF/WHT SN GLZ
28	034	112011	0032	2		REF/WHT SN GLZ
28	035	112011	0035	1		REF/WHT SN GLZ
28	036	920001		1	TWISTED WIRE	BRASS FORM IDENTIFIABLE
28	037	750000		1	BOG IRON	STONE/NATURAL
28	038	511000		1	LETTER "L" OR "T"	PIPE-BOWL/MRKD
----- LEVEL = I -----						
30	001	230000		3		CRS/BN BD ENGL BN GEN.
30	002	120002	0032	1	CLR GLZ	CRS/INT PB GLZ
30	003	310000		1		POR/CHINESE/GENERAL
30	004	631300		1	CLR-BLOWN IN MOLD	BTL/BLOWN IN MOLD-FRAG
30	005	920001	9321	1	STRAIGHT PIN	BRASS FORM IDENTIFIABLE
30	006	810000		47	SMALL FRAGS	BONE/FRAGMENT
30	007	810001		13		BONE/MAMMAL

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM(squar) == "388"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
430	008	810004		1	PIG TUSK	BONE/TEETH
430	009	810004		5		BONE/TEETH

----- FEATURE = 72 -- LEVEL = a -----

423	001	630083		4	DK OL GN	BOTTLE, ROUND FRAG
423	002	600000		2	MILK GLASS	GLASS/GENERAL
423	003	820001		1		SHELL/OYSTER
423	004	520000		1	NEEDS MEASURED	PIPE-UNMEASUREABLE STEM
423	005	711000		1		NAIL/HANDWROUGHT

----- LEVEL = b -----

432	001	129005		1		SLPWR/SLP CMBD
432	002	121100		1	RED BODY, GREENISH GLZ	CRS/N. DEV GRAV TEMP
432	003	120009		1	BUFF BODY CLR GLZ	CRS/OTHER CRSWR ATTRIB
432	004	132000		4		CRMWR/GENERAL
432	005	133434	0032	1		P-WARE/TRNSFRPR-UNGL BL
432	006	133434		1		P-WARE/TRNSFRPR-UNGL BL
432	007	235000		1		REF/WSG GENERAL
432	008	235056	0032	1	BEADED	REF/WSG-MOLDED
432	009	610000		11		FLAT GLASS, WINDOW
432	010	630083		2	DK OL GN	BOTTLE, ROUND FRAG
432	011	640000		1		DRINKING GLASS
432	012	640000		2	W/ SMALL FACETS	DRINKING GLASS
432	013	810001		4		BONE/MAMMAL
432	014	810002		2		BONE/BIRD
432	015	810003		1		BONE/FISH
432	016	810004		1	PIG	BONE/TEETH
432	017	810001		1	LG LEG BONE W/SAW? MARKS	BONE/MAMMAL
432	018	710000		2		NAIL/GENERAL
432	019	730001		1		MORTAR/SHELL TEMPER
432	020	750000		1	SM PC QUARTZ	STONE/NATURAL

----- FEATURE = 104 -- LEVEL = NP -----

418	001	112000		4	NO GLZ	REF/SN GLZ
418	002	112011		9		REF/WHT SN GLZ
418	003	112011	0032	3		REF/WHT SN GLZ
418	004	112011	0035	5		REF/WHT SN GLZ
418	005	112016	0032	1		REF/MANG STIPLNG SN GLZ
418	006	120002		2	CLR GLZ	CRS/INT PB GLZ
418	007	120004		3	DK GLZ	CRS/INT-EXT PB GLZ
418	008	120004		1	CLR MOTTLED GLZ	CRS/INT-EXT PB GLZ
418	009	120003		1	GREENISH/BN GLZ-SAND TEMPERED	CRS/EXT PB GLZ
418	010	129006		1		SLPWR/TRLD
418	011	129005		6		SLPWR/SLP CMBD
418	012	132000		22		CRMWR/GENERAL
418	013	132000	0032	1	POSS MLD	CRMWR/GENERAL
418	014	132000	0035	4		CRMWR/GENERAL
418	015	133000		4		P-WARE/GENERAL
418	016	133000	0035	1		P-WARE/GENERAL
418	017	133500	0032	1	BL	P-WARE/SHLEDG/GENERAL
418	018	133500	0032	4	GN	P-WARE/SHLEDG/GENERAL
418	019	133434	0032	1	RIM?	P-WARE/TRNSFRPR-UNGL BL
418	020	133434	0032	1	BURNED	P-WARE/TRNSFRPR-UNGL BL
418	021	230000		7		CRS/BN BD ENGL BN GEN.

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) == "388"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
18	022	230000	0031	2		CRS/BN BD ENGL BN GEN.
18	023	230500		4	BR INT WSH-GY EXT GLZ	CRS/BN BD OTHER
18	024	235000		1		REF/WSG GENERAL
18	025	235000	0032	2		REF/WSG GENERAL
18	026	235056	0032	1	DOT/DIAPER/BASKET	REF/WSG-MOLDED
18	027	310021		2		POR/CHINESE,BLUE ON WHITE
18	028	310021	0032	3		POR/CHINESE,BLUE ON WHITE
18	029	310000		1		POR/CHINESE/GENERAL
18	030	340000		1	NO GLZ?	POR/OTHER
18	031	321000	0032	1	VRV THIN	POR/ENGLISH,BONE CHINA
18	032	221050	0032	2	MENDS W/ITEM # 33+34	CRS/GY BD RHEN BL/GY INCS
18	033	221050	0035	8	MENDS W/ITEM # 32+34	CRS/GY BD RHEN BL/GY INCS
18	034	221050		20	MENDS W/ITEM # 32+33	CRS/GY BD RHEN BL/GY INCS
18	035	510000		1		PIPE-BOWL/PLN
18	036	520004		1		PIPE-STEM/PLN 4/64"
18	037	520005		1		PIPE-STEM/PLN 5/64"
18	038	520005		1	W/GN GLZD END	PIPE-STEM/PLN 5/64"
18	039	610000		54		FLAT GLASS,WINDOW
18	040	630082		5	DK OL GN	BOTTLE, ROUND BASE
18	041	630083		27	DK OL GN	BOTTLE, ROUND FRAG
18	042	630073		3	DK OL GN	CASE BOTTLE,SQ.,FRAG
18	043	621016		11	LT GN + VRV THIN	NED PHIAL-18TH C.
18	044	600000		3	FRAGS	GLASS/GENERAL
18	045	600000		3	DECAYED FRAGS	GLASS/GENERAL
18	046	640000		5	CLR THIN	DRINKING GLASS
18	047	600000		2	MILK GLASS	GLASS/GENERAL
18	048	632400		1	AMBER	BTL/MACHINE MADE-FRAG
18	049	632400		2	CLR	BTL/MACHINE MADE-FRAG
18	050	600000		1	POSS MACH MADE	GLASS/GENERAL
18	051	600000		3	FROSTED CHIM GLS	GLASS/GENERAL
18	052	820001		3		SHELL/OYSTER
18	053	760000		6		BRICK
18	054	750000		1	WORKED?	STONE/NATURAL
18	055	881501		1	BUTTON BACK	BONE WRKED/FORM IDENT
18	056	920001	9321	5		BRASS FORM IDENTIFIABLE
18	057	920001		1	AN EYE TO HOOK AND EYE	BRASS FORM IDENTIFIABLE
18	058	920000		1	STRIP	BRASS
18	059	813000		1	LG MAMMAL	
18	060	812000		9		
18	061	811310		13	CUT MARKS/BURNT	
18	062	811130		1	JAW	
18	063	811142	6000	1		
18	064	711001		8		NAIL/HNDWROUGHT-ROSE HEAD
18	065	711000		2		NAIL/HANDWROUGHT
18	066	710000		34		NAIL/GENERAL
18	067	910001		2	POSS HINGE	IRON FORM IDENTIFIABLE
18	068	910000		1		IRON
18	069	811141	1000	1		
18	070	811142	6000	1	M3	
18	071	811411		2		
18	072	811412		1		
18	073	811401		5	EPIPHYSIS/BURNT	
18	074	811402		7		
18	075	811412	4000	1		

Specified Listing of

MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "388"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
118	076	811000		13		
118	077	810000		1	JAW	BONE/FRAGMENT
118	078	811332		1		
118	079	811311		2		
118	080	811201		5		
118	081	811422		2	BUTCHER SCARS	
118	082	811222		1	PELVIS/METATAR	

----- FEATURE = 72 -- LEVEL = a -----

123	006	710000		6		NAIL/GENERAL

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "389"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
SQUARE = 389 -- FEATURE = -- LEVEL = D -----						
57	001	120001		3	RD BOD	CRS/UNGLZ
57	002	133221		1		P-WARE/HNDPT-UNDERGLZ BL
57	003	310000		2		POR/CHINESE/GENERAL
57	004	230500		1	BF BOD; THICK GY GLZ	CRS/BN BD OTHER
57	005	610000		57		FLAT GLASS, WINDOW
57	006	600000		29	MLK GLASS	GLASS/GENERAL
57	007	632400		6	BRT GN	BTL/MACHINE MADE-FRAG
57	008	631300		2	BL	BTL/BLOWN IN MOLD-FRAG
57	009	632400		1	AMB; EMB - "CLO"	BTL/MACHINE MADE-FRAG
57	010	632400		29	AMB	BTL/MACHINE MADE-FRAG
57	011	631100		1	CLR	BTL/BLOWN IN MOLD-NECK
57	012	631200		1	CLR	BTL/BLOWN IN MOLD-BASE
57	013	632400		19	CLR	BTL/MACHINE MADE-FRAG
57	014	631300		8	CLR; MLD	BTL/BLOWN IN MOLD-FRAG
57	015	631300		1	CLR; MLD; EMB "P"	BTL/BLOWN IN MOLD-FRAG
57	016	631300		1	CLR; MLD; EMB "E"	BTL/BLOWN IN MOLD-FRAG
57	017	650000		1	CLR; MLD; ROSE PATTERN	SERVING GLASS
57	018	631300		1	CLR; MLD; EMB " "	BTL/BLOWN IN MOLD-FRAG
57	019	640000		39	CLR	DRINKING GLASS
57	020	631300		33	CLR	BTL/BLOWN IN MOLD-FRAG
57	021	631300		1	LT GN	BTL/BLOWN IN MOLD-FRAG
57	022	600000		1	BRND	GLASS/GENERAL
57	023	711000		9		NAIL/HANDWROUGHT
57	024	711000		1	TACK	NAIL/HANDWROUGHT
57	025	712000		13		NAIL/CUT
57	026	713000		5		NAIL/MODERN(WIRE)
57	027	710000		270	UNIDENT	NAIL/GENERAL
57	028	730001		4		MORTAR/SHELL TEMPER
57	029	760000		6		BRICK
57	030	760001		1	GLZO	WALL BRICK
57	031	870004		3		CLINKER/COAL
57	032	870004		2	CLINKER	CLINKER/COAL
57	033	750000		1	SLATE	STONE/NATURAL
57	034	750000		2	QUARTZ	STONE/NATURAL
57	035	750000		1	SANDSTONE	STONE/NATURAL
57	036	000000		34	POSS LIMESTONE	UNIDENTIFIED ARTIFACT
57	037	811312		6		
57	038	812000		1		
57	039	820001		1		SHELL/OYSTER
57	040	340000		1	SEMI-PLCN; DOLLS ARM	POR/OTHER
57	041	811000		1		

----- LEVEL = E -----						
61	001	120001		3	RD BOD	CRS/UNGLZ
61	002	120009	0032	1	YW GLZ; RD BOD	CRS/OTHER CRSWR ATTRIB
61	003	113200		2	NO GLZ	REF/OTHER SN GLZ
61	004	132000		1		CRMWR/GENERAL
61	005	132000	0032	1		CRMWR/GENERAL
61	006	133434		1		P-WARE/TRNSFRPR-UNGL BL
61	007	221050		2		CRS/GY BD RHN BL/GY INCS

Specified Listing of

MAIN STREET AP44

Sorted by: SQUARE+FEAT+LEVEL+ITEM
 Set Filter: ALLTRIM(SQUAR) == "389"

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
'61	008	610000		80		FLAT GLASS,WINDOW
'61	009	630083		1	DK OL GN	BOTTLE, ROUND FRAG
'61	010	632400		1	BRT GN	8TL/MACHINE MADE-FRAG
'61	011	632400		6	AMB	8TL/MACHINE MADE-FRAG
'61	012	600000		10	MLK GLASS	GLASS/GENERAL
'61	013	632400		1	LT GN; RIM	8TL/MACHINE MADE-FRAG
'61	014	621016		1	LT GN	MED PHIAL-18TH C.
'61	015	610000		2	THICK	FLAT GLASS,WINDOW
'61	016	632400		30	CLR	8TL/MACHINE MADE-FRAG
'61	017	631200		1	CLR	8TL/BLOWN IN MOLD-BASE
'61	018	631200		1	CLR; *Q**2*; KEYSTONE W/*K*	8TL/BLOWN IN MOLD-BASE
'61	019	631300		3	CLR	8TL/BLOWN IN MOLD-FRAG
'61	020	650000		1	CLR; MLD DEC	SERVING GLASS
'61	021	650000		1	CLR; MLD STARBURST	SERVING GLASS
'61	022	631300		1	CLR; *LE*	8TL/BLOWN IN MOLD-FRAG
'61	023	631300		1	CLR; EMB *OZ*	8TL/BLOWN IN MOLD-FRAG
'61	024	641090		2	CLR	WINEGLASS FRAG
'61	025	640000		8	CLR	DRINKING GLASS
'61	026	631300		6	CLR	8TL/BLOWN IN MOLD-FRAG
'61	027	600000		6	CLR; UNIDENT	GLASS/GENERAL
'61	028	600000		1	VRY LT AMB	GLASS/GENERAL
'61	029	730002		4		MORTAR/MODERN
'61	030	760000		3		BRICK
'61	031	870004		2	CLINKER	CLINKER/COAL
'61	032	750000		1	BOG IRON	STONE/NATURAL
'61	033	000000		25	POSS LIMESTONE	UNIDENTIFIED ARTIFACT
'61	034	711000		5		NAIL/HANDWROUGHT
'61	035	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
'61	036	711003		1		NAIL/HANDWROUGHT,HEADLESS
'61	037	712000		5		NAIL/CUT
'61	038	710000		97		NAIL/GENERAL
'61	039	750000		1	QUARTZ PEBBLE	STONE/NATURAL
'61	040	750000		1	SLATE	STONE/NATURAL
'61	041	750000		1	SANDSTONE	STONE/NATURAL
'61	042	840002		2		CHARCOAL
'61	043	811312		2		
'61	044	870002		1		SEEDS/NUTS (SPECIFY)
'61	045	820001		2		SHELL/OYSTER
'61	046	910000		2		IRON
'61	047	920001		2	UNIDENT	BRASS FORM IDENTIFIABLE
'61	048	920001	9176	3	WIRES	BRASS FORM IDENTIFIABLE
'61	049	940001		1	HEAD ONLY	LEAD FORM IDENTIFIABLE
'61	050	920001		1	RING; POSS PLATED	BRASS FORM IDENTIFIABLE
'61	051	811402		2		
'61	052	812000		1		

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

'64	001	120001	0032	1		CRS/UNGLZ
'64	002	120001		1		CRS/UNGLZ
'64	003	120004		1		CRS/INT-EXT PB GLZ
'64	004	120004		1	MLTID GLZ	CRS/INT-EXT PB GLZ
'64	005	132000		2		CRMR/GENERAL
'64	006	133434	0032	1		P-WARE/TRNSFRPR-UNGL BL
'64	007	133434		4		P-WARE/TRNSFRPR-UNGL BL

of the list of specified

DESCR-
IPTON
CRS/BN BD ENGL BN GEN.
CRS/BN BD ENGL BN GEN.
REF/MSG GENERAL
POR/CHINESE/GENERAL
POR/OTHER
FLAT GLASS, WINDOW
FLAT GLASS, WINDOW
MED PHAL -18TH C.
WINEGLASS FRAG
BOTTLE, ROUND FRAG
GLASS/GENERAL
WINEGLASS FRAG
GLASS/GENERAL
NAIL/GENERAL
NAIL/HANDPOUGHT
NAIL/CUT
STONE/NATURAL
STONE/NATURAL
BRICK
SHELL/OYSTER
CLINKER/COAL
IRON

CRMR/GENERAL
CRMR/GENERAL
P-WARE/GENERAL
P-WARE/GENERAL
PMARE/ANNUAL/FINGER TRLD
WHTR/SHLEDG/GENERAL
YU-WARE/GENERAL
CRS/GY BD RHN BL/GY INCS
CRS/GY BD RHN BL/GY GEO
CRS/N. DEV GRAV TEMP
CRS/INT-EXT PB GLZ
CRS/INT-EXT PB GLZ
CRS/GY BD OTHER
REF/MSG GENERAL
REF/MSG GENERAL
REF/MSG GENERAL
POR/CHINESE/GENERAL
POR/CHINESE/GENERAL
POR/CHINESE/GENERAL
POR/CHINESE, BLUE ON WHITE
POR/CHINESE, BLUE ON WHITE
PIPE-BOWL/PLN
FLAT GLASS, WINDOW
BOTTLE, ROUND FRAG
MED PHAL-18TH C.
BTL/BLOWN IN MOLD-FRAG
DRINKING GLASS
GLASS/GENERAL
GLASS/GENERAL
GLASS/GENERAL
ROOM FORM IDENTIFIABLE

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) == "389"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
271	029	711000		4		NAIL/HANDWROUGHT
271	030	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
271	031	712000		1		NAIL/CUT
271	032	710000		75		NAIL/GENERAL
271	033	730001		4		MORTAR/SHELL TEMPER
271	034	760000		4		BRICK
271	035	811142	6000	2		
271	036	820000		5		SHELL/FRAGMENT
271	037	820001		4		SHELL/OYSTER
271	038	820002		1		SHELL/CLAM
271	039	920001	9312	2	BUTTONS	BRASS FORM IDENTIFIABLE
271	040	940000		1	ROD	LEAD
271	041	870004		1		CLINKER/COAL
271	042	811401		1	BURNED	
271	043	870004		2	CLINKER	CLINKER/COAL
271	044	811402		1	BUTCHER SAWN	
271	045	811402		7		
271	046	811312		4		
271	047	812000		6		
271	048	813000		2		

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

75	001	120002		12	RDBOD; CLR GLZ	CRS/INT PB GLZ
75	002	120002		13	CLR GLZ	CRS/INT PB GLZ
75	003	120002	0032	1	ORBOD	CRS/INT PB GLZ
75	004	120002	0032	1	CLR GLZ	CRS/INT PB GLZ
75	005	120002		3	8FBOD; DK BN GLZ	CRS/INT PB GLZ
75	006	120002		2	DK BN GLZ	CRS/INT PB GLZ
75	007	120003		1	RDBOD; CLR GLZ	CRS/EXT PB GLZ
75	008	120004		4	RDBOD; DK BN GLZ	CRS/INT-EXT PB GLZ
75	009	120004		3	DK BN GLZ	CRS/INT-EXT PB GLZ
75	010	120004		1	RDBOD; DK BN GLZ; EXT BURNED	CRS/INT-EXT PB GLZ
75	011	120004		3	DK BN GLZ; EXT BURNED	CRS/INT-EXT PB GLZ
75	012	120004		4	RDBOD; BN GLZ	CRS/INT-EXT PB GLZ
75	013	120004	0032	1	RDBOD; BN GLZ	CRS/INT-EXT PB GLZ
75	014	120004	0035	1	RDBOD; BRN GLZ	CRS/INT-EXT PB GLZ
75	015	120004		2	RDBOD; CLR GLZ	CRS/INT-EXT PB GLZ
75	016	120009		1	BFBOD; WHT SLP INT	CRS/OTHER CRSWR ATTRIB
75	017	000000		1	BFBOD; BN/OR SPECKLED GLZ	UNIDENTIFIED ARTIFACT
75	018	121100		1	THIN	CRS/N. DEV GRAV TEMP
75	019	122000		4		CRS/BUCKLEY
75	020	129006	0032	1	YW & BN	SLPWR/TRLD
75	021	112000		4	NO GLZ	REF/SN GLZ
75	022	112011		4		REF/WHT SN GLZ
75	023	112011	0032	1		REF/WHT SN GLZ
75	024	112017		1		REF/BL-WHT SN GLZ
75	025	132000		91		CRMWR/GENERAL
75	026	132000	0031	1		CRMWR/GENERAL
75	027	132000	0032	7		CRMWR/GENERAL
75	028	132000	0032	1	BEADED DEC	CRMWR/GENERAL
75	029	132000	0032	1	EDGE DEC	CRMWR/GENERAL
75	030	132000	0032	3	EDGE DEC	CRMWR/GENERAL
75	031	132000	0035	14		CRMWR/GENERAL
75	032	132000	0035	1	BEADED	CRMWR/GENERAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "389"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
275	033	132000		1	EXT DEEPER YW	CRMWR/GENERAL
275	034	132200		3	BLK DEC	CRMWR/HNDPTD/GENERAL
275	035	132433		1	"TH" POSS WHTWRE	
275	036	132433		6	POSS OVRGLZ	
275	037	133000		4		P-WARE/GENERAL
275	038	133000	0032	2		P-WARE/GENERAL
275	039	133000		15		P-WARE/GENERAL
275	040	133222		1	GN	P-WARE/POLYCHR (PEASANT)
275	041	133221		2	OLD BLUE	P-WARE/HNDPT-UNDERGLZ BL
275	042	133221		2		P-WARE/HNDPT-UNDERGLZ BL
275	043	133434		4		P-WARE/TRNSFRPR-UNGL BL
275	044	134200		1	YW EXT ; POSS ANNULARWR	WHTWR/HNDPT-GENERAL
275	045	133500	0032	3	BN	P-WARE/SHLEDG/GENERAL
275	046	133500	0003	21	BL	P-WARE/SHLEDG/GENERAL
275	047	130000		4	NO GLZ	REFINED EARTHENWARE
275	048	237000		1		HI FIRE/JACKFIELD
275	049	230000		11		CRS/BN BD ENGL BN GEN.
275	050	231000		1		REF/NOTTINGHAM
275	051	130000		3	BURNED	REFINED EARTHENWARE
275	052	130000	0032	1	BRND SHELL EDGE	REFINED EARTHENWARE
275	053	130000		1	BLK; INCISED LINES; BURNED?	REFINED EARTHENWARE
275	054	130000	0032	2	GN SHELL EDGE	REFINED EARTHENWARE
275	055	221048		8		CRS/GY BD RHEN BL/GY GEO
275	056	221050		4		CRS/GY BD RHEN BL/GY INCS
275	057	220009		2	POSS RHENISH	CRS/GY BD OTHER
275	058	230000	0032	1		CRS/BN BD ENGL BN GEN.
275	059	220009		1	INT BRN WASH	CRS/GY BD OTHER
275	060	230500		2	BN BOD; THICK GY GLZ	CRS/BN BD OTHER
275	061	136000	0032	2	GLD LUSTER RIM DEC	HI FIRE/IRONSTONE/GENERAL
275	062	235000		63		REF/WSG GENERAL
275	063	235000	0031	5		REF/WSG GENERAL
275	064	235000	0032	10		REF/WSG GENERAL
275	065	235000	0032	1	BEADED DEC	REF/WSG GENERAL
275	065	235000	0032	1	BEADED DEC	REF/WSG GENERAL
275	066	235000	0035	6		REF/WSG GENERAL
275	067	235600		1	RD	REF/WSG-HNDPT
275	068	310000		8		POR/CHINESE/GENERAL
275	069	310000	0032	5		POR/CHINESE/GENERAL
275	070	310043	0032	2	RD OVRGLZ	POR/OTHER CHINESE
275	071	310021		3		POR/CHINESE,BLUE ON WHITE
275	072	310021		1	POSS HANDLE	POR/CHINESE,BLUE ON WHITE
275	073	310021	0032	2		POR/CHINESE,BLUE ON WHITE
275	074	310021	0035	2		POR/CHINESE,BLUE ON WHITE
275	075	510000		6		PIPE-BOWL/PLN
275	076	520000		1		PIPE-UNMEASUREABLE STEM
275	077	520004		6		PIPE-STEM/PLN 4/64"
275	078	520005		6		PIPE-STEM/PLN 5/64"
275	079	520006		2		PIPE-STEM/PLN 6/64"
275	080	610000		122		FLAT GLASS,WINDOW
275	081	630081		1	DK OL GN	BOTTLE, ROUND NECK
275	082	630083		82	DK OL GN	BOTTLE, ROUND FRAG
275	083	630082		1	SML LT GN	BOTTLE, ROUND BASE
275	084	600000		1	MLKGLS	GLASS/GENERAL
275	085	600000		1	THIN FRST	GLASS/GENERAL

Specified Listing of
MAIN STREET AP44
Sorted by: SQUARE+FEAT+LEVEL+ITEM
Set Filter = ALLTRIM(Square) == "389"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- IPTION
75	086	600000		3	BRND	GLASS/GENERAL
75	087	621016		5	LT GN	MED PHIAL-18TH C.
75	088	621016		1	GN; BASE	MED PHIAL-18TH C.
75	089	621016		5	GN	MED PHIAL-18TH C.
75	090	631300		1	AMB	BTL/BLOWN IN MOLD-FRAG
75	091	631200		2	CLR	BTL/BLOWN IN MOLD-BASE
75	092	631200		1	GN	BTL/BLOWN IN MOLD-BASE
75	093	631300		1	LT GN	BTL/BLOWN IN MOLD-FRAG
75	094	620017		1	CLR	MED BOTTLE-19TH C.
75	095	631300		4	CLR	BTL/BLOWN IN MOLD-FRAG
75	096	600000		1	CLR; KNOB	GLASS/GENERAL
75	097	640000		2	CLR; RIMS	DRINKING GLASS
75	098	640000		23	CLR	DRINKING GLASS
75	099	640000		3	CLR W/ PATINA	DRINKING GLASS
75	100	641090		26	CLR	WINEGLASS FRAG
75	101	641050		1	CLR	WINEGLASS STEM
75	102	641050		1	CLR; WHT SWIRL	WINEGLASS STEM
75	103	640000		3	GN	DRINKING GLASS
75	104	641091		3	CLR; RIMS	WINEGLASS BOWL
75	105	641085		1	CLR	WINEGLASS BASE
75	106	711000		5		WINEGLASS BASE
75	107	710000		225	UNIDENT	WINEGLASS BASE
75	108	711001		1		WINEGLASS BASE
75	109	712000		2		WINEGLASS BASE
75	110	730001		10		WINEGLASS BASE
75	111	760000		20		WINEGLASS BASE
75	112	760001		6	GLZD	WINEGLASS BASE
75	113	750000		1	GRANITE	WINEGLASS BASE
75	114	750000		2	SLATE	WINEGLASS BASE
75	115	750000		2	QUARTZ	WINEGLASS BASE
75	116	750000		3	PEBBLES	WINEGLASS BASE
75	117	750000		1	SANDSTOEN	WINEGLASS BASE
75	118	750000		5	BOG IRON	WINEGLASS BASE
75	119	750000		7	UNIDENT	WINEGLASS BASE
75	120	820001		9		WINEGLASS BASE
75	121	820002		3		WINEGLASS BASE
75	122	840002		17		WINEGLASS BASE
75	123	870002		4		WINEGLASS BASE
75	124	870004		1		WINEGLASS BASE
75	125	870004		4	CLINKER	WINEGLASS BASE
75	126	910000		1	POSS FILE	WINEGLASS BASE
75	127	910000		2	UNIDENT	WINEGLASS BASE
75	128	920001		1	WIRE	WINEGLASS BASE
75	129	920001	9312	2		WINEGLASS BASE
75	130	920001	9321	1		WINEGLASS BASE
75	131	920001	9340	1		WINEGLASS BASE
75	132	920000		1	SM ROD	WINEGLASS BASE
75	133	920000		1	CAP?	WINEGLASS BASE
75	134	960001	9410	1	*1775" PROFILE	WINEGLASS BASE
75	135	960001	9410	1	*8" *NIA*	WINEGLASS BASE
75	136	960001	9410	1	*8"	WINEGLASS BASE
75	137	960001	9410	1		WINEGLASS BASE
75	138	940001		1	UNIDENT	WINEGLASS BASE
75	139	900000		1	UNIDENT	WINEGLASS BASE

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "389"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
275	140	812000		4		
275	141	811402		20		
275	142	813000		1		
275	143	811402		2	BURNED	
275	144	811312		8		
275	145	811412		1		
275	146	811222		1		
275	147	811142	6000	6		
275	148	811142	4000	1		
275	149	811422		1	UNFUSED	
275	150	811402	6000	1		
275	151	811402	6000	1		
275	152	811402	4000	1		
275	153	811402	6000	1		
275	154	811402		1		
275	155	811422		1	UNFUSED	
275	156	811402		3		
275	157	811000		1		
275	158	810001		94		BONE/MAMMAL
275	159	810002		8		BONE/BIRD
275	160	810003		5		BONE/FISH
275	161	810004		12		BONE/TEETH

----- LEVEL = I -----

94	001	120002		1		CRS/INT PB GLZ
94	002	132000		1		CRMWR/GENERAL
94	003	235000		1		REF/MSG GENERAL
94	004	133434		1		P-WARE/TRNSFRPR-UNGL BL
94	005	810001		2		BONE/MAMMAL
94	006	610000		1		FLAT GLASS, WINDOW
94	007	630073		2	DK OK GN	CASE BOTTLE, SQ., FRAG
94	008	640000		2	CLR	DRINKING GLASS
94	009	640000		1	THICK MOLDED DEC	DRINKING GLASS
94	010	870004		1		CLINKER/COAL

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

95	001	120004		2	INT BRN GLZ EXT DK BRN GLZ	CRS/INT-EXT PB GLZ
95	002	120004	0031	1	CLR GLZ	CRS/INT-EXT PB GLZ
95	003	129006		1	YEL & RED	SLPWR/TRLD
95	004	112011		1		REF/WHT SN GLZ
95	005	112011		3	GLZ ONLY	REF/WHT SN GLZ
95	006	112016		1	PURPLE GLZ ONLY	REF/MANG STIPLNG SN GLZ
95	007	132433		1		
95	008	121100		1		CRS/N. DEV GRAV TEMP
95	009	221048		3		CRS/GY BD RHEN BL/GY GEO
95	010	221048	0035	2		CRS/GY BD RHEN BL/GY GEO
95	011	220009		1	POSS RHENISH	CRS/GY BD OTHER
95	012	220009	0032	1	POSS RHENISH	CRS/GY BD OTHER
95	013	235000		1		REF/MSG GENERAL
95	014	610000		1		FLAT GLASS, WINDOW
95	015	630083		16	DK OL GN	BOTTLE, ROUND FRAG
95	016	630081		1	DK OL GN	BOTTLE, ROUND NECK
95	017	641090		1	CLR	WINEGLASS FRAG
95	018	710000		19	UNIDENT	NATI/GENERAL

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
29	010	120004		2		CRS/INT-EXT PB GLZ
25	011	112000		3	NO GLZ	REF/SN GLZ
29	011	120000	8500	3		CRS EARTHENWARE
25	012	112011		1		REF/WHT SN GLZ
29	012	230000		4		CRS/BN BD ENGL BN GEN.
25	013	132000	0031	1	INCISED LINES	CRMWR/GENERAL
29	013	120004		3	DK BN GLZ	CRS/INT-EXT PB GLZ
25	014	132000	0032	2	BEADED RIMS	CRMWR/GENERAL
29	014	220000		1		CRS/GY BD
25	015	132000		16		CRMWR/GENERAL
29	015	220000	0032	1		CRS/GY BD
25	016	132129		1	BN; DIAMOND PATTERN	CRMWR/ANNULAR/BANDED
29	016	235000		7		REF/WSG GENERAL
25	017	133421		1		P-WARE/TRNSFRPR/BL ON WHT
29	017	235000	0032	1		REF/WSG GENERAL
25	018	220009		3	SALT GLZ	CRS/GY BD OTHER
29	018	132000	0035	1		CRMWR/GENERAL
25	019	220009		1	LUSTER GLZ	CRS/GY BD OTHER
29	019	120002	0035	1		CRS/INT PB GLZ
25	020	230000		5		CRS/BN BD ENGL BN GEN.
29	020	120002		2		CRS/INT PB GLZ
25	021	231000	0032	1		REF/NOTTINGHAM
29	021	235000		1	BURNED	REF/WSG GENERAL
25	022	231000		2		REF/NOTTINGHAM
29	022	235000	0035	2		REF/WSG GENERAL
25	023	235000	0032	2		REF/WSG GENERAL
29	023	510000		4		PIPE-BOWL/PLN
25	024	235000	0035	1		REF/WSG GENERAL
29	024	511000		1		PIPE-BOWL/MRKO
25	025	235000		9		REF/WSG GENERAL
29	025	520004		2		PIPE-STEM/PLN 4/64"
25	026	235000		2	BRNED	REF/WSG GENERAL
29	026	520005		1		PIPE-STEM/PLN 5/64"
25	027	235000	0032	1	BRNED	REF/WSG GENERAL
29	027	610000		21		FLAT GLASS,WINDOW
25	028	310021	0035	1		POR/CHINESE,BLUE ON WHITE
29	028	630082		5		BOTTLE, ROUND BASE
25	029	310021		2		POR/CHINESE,BLUE ON WHITE
29	029	630083		25		BOTTLE, ROUND FRAG
25	030	310000	0032	1		POR/CHINESE/GENERAL
29	030	600000		2	MLKGLS	GLASS/GENERAL
25	031	510000		5		PIPE-BOWL/PLN
29	031	631300		6		BTL/BLOWN IN MOLD-FRAG
25	032	520005		3		PIPE-STEM/PLN 5/64"
29	032	642000		5	FRAGS	TUMBLER(WHL)
25	033	520004		2		PIPE-STEM/PLN 4/64"
29	033	641085		1	FOLDED EDGE FRAG	WINEGLASS BASE
25	034	610000		25		FLAT GLASS,WINDOW
29	034	641090		5		WINEGLASS FRAG
25	035	630082		4		BOTTLE, ROUND BASE
29	035	710000		46	UNIDENT	NAIL/GENERAL
25	036	630081		1		BOTTLE, ROUND NECK
29	036	711000		7	FRAGS	NAIL/HANDWROUGHT
25	037	630083		35		BOTTLE, ROUND FRAG

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
029	037	711001		22		NAIL/HNDWROUGHT-ROSE HEAD
025	038	620017		1	BRT BL; NECK	MED BOTTLE-19TH C.
029	038	711002		1		NAIL/HANDWROUGHT,L-HEAD
025	039	631300		12		BTL/BLOWN IN MOLD-FRAG
029	039	712000		2		NAIL/CUT
025	040	632400		2		BTL/MACHINE MADE-FRAG
029	040	750000		10	BOG IRON	STONE/NATURAL
025	041	632100		4		BTL/MACHINE MADE-NECK
029	041	520004		1	BADLY BURNT	PIPE-STEM/PLN 4/64"
025	042	641091		2		WINEGLASS BOWL
029	042	750000		1	SLATE	STONE/NATURAL
025	043	650000		2	CLR; FACETED; HVY	SERVING GLASS
029	043	750000		1	GRANITE	STONE/NATURAL
025	044	710000		55	UNIDENT	NAIL/GENERAL
029	044	750000		1	QUARTZ	STONE/NATURAL
025	045	711000		13		NAIL/HANDWROUGHT
029	045	840002		8		CHARCOAL
025	046	711003		2		NAIL/HANDWROUGHT,HEADLESS
029	046	811311		1	BUTCHER CUT (5FRAGS)	
025	047	712000		1		NAIL/CUT
029	047	811142	4000	1		
025	048	711001		21		NAIL/HNDWROUGHT-ROSE HEAD
029	048	820001		1		SHELL/OYSTER
025	049	711001		3	TACKS	NAIL/HNDWROUGHT-ROSE HEAD
029	049	920001	9321	1	PIN	BRASS FORM IDENTIFIABLE
025	050	713000		1		NAIL/MODERN(WIRE)
029	050	910000		1	FLAT	IRON
025	051	750000		26	BOG IRON	STONE/NATURAL
029	051	910001		1	FLAT; POSS KNIFE BLADE	IRON FORM IDENTIFIABLE
025	052	750000		1	SLATE	STONE/NATURAL
029	052	811201		2		
025	053	750000		1	PEBBLE	STONE/NATURAL
029	053	811142	6000	3		
025	054	840002		6		CHARCOAL
029	054	811402		9		
025	055	760000		7	GLZD	BRICK
029	055	811402		1	BUTCHER CUT	
025	056	760000		3	FRAGS	BRICK
029	056	811312		4		
025	057	520000		1	FRAG	PIPE-UNMEASUREABLE STEM
029	057	811402		1	BURNED	
025	058	811412	4000	1		
029	058	811402		2		
025	059	811142	6000	3		
029	059	811412	4000	1		
025	060	820001		7		SHELL/OYSTER
029	060	811131	1000	1		
025	061	820002		2		SHELL/CLAM
025	062	910001		1	POSS HANDLE	IRON FORM IDENTIFIABLE
025	063	811402		1	BURNED	
025	064	811312		17		
025	065	811402		28		
025	066	811402		1	GNAWED	
025	067	812000		4		

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
25	068	810000		2	BUTCHER SAWN	BONE/FRAGMENT
25	069	811201		1		
25	070	813000		1		

----- FEATURE = 84 -- LEVEL = a -----

30	001	112000		1	NO GLZ	REF/SN GLZ
30	002	132000		1		CRMWR/GENERAL
30	003	133434		1	SNL FRAG	P-WARE/TRNSFRPR-UNGL BL
30	004	235000		1		REF/WSG GENERAL
30	005	610000		5		FLAT GLASS, WINDOW
30	006	630082		2	DK OL GN	BOTTLE, ROUND BASE
30	007	630083		5	DK OL GN	BOTTLE, ROUND FRAG
30	008	640000		1		DRINKING GLASS
30	009	811402		3	UNFUSED	
30	010	811422		2	CALCANEI	
30	011	711000		1		NAIL/HANDWROUGHT
30	012	710000		4		NAIL/GENERAL
30	013	920000		1	RECTANGLE W/ CUTOUT SECTION	BRASS
30	014	811402		3		
30	015	812000		1		

----- FEATURE = 86 -- LEVEL = a -----

39	001	120002		1	CLR GLZ	CRS/INT PB GLZ
39	002	811402		1	BURNED	
39	003	750000		1	BLK STONE	STONE/NATURAL
39	004	811402		2		
39	005	811412		1		
39	006	811312		1	BUTCHER SAWN	

SQUARE = 364 -- FEATURE = -- LEVEL = D -----

58	001	120002	0032	1	CLR GLZ	CRS/INT PB GLZ
58	002	112000		6		REF/SN GLZ
58	003	112011		1		REF/WHT SN GLZ
58	004	112017		2		REF/BL-WHT SN GLZ
58	005	134000		2		WHTWR/GENERAL
58	006	134000	0032	1		WHTWR/GENERAL
58	007	340000		4	POSS BATH FIXTURES	POR/OTHER
58	008	780000		1		CERAMIC SEWER PIPE
58	009	310021		1		POR/CHINESE, BLUE ON WHITE
58	010	610000		48		FLAT GLASS, WINDOW
58	011	610000		1	VRY THICK	FLAT GLASS, WINDOW
58	012	632400		2	AMB	BTL/MACHINE MADE-FRAG
58	013	632400		1	BRT GN	BTL/MACHINE MADE-FRAG
58	014	632400		19	CLR	BTL/MACHINE MADE-FRAG
58	015	631300		2	CLR	BTL/BLOWN IN MOLD-FRAG
58	016	640000		2	DEC	DRINKING GLASS
58	017	632400		2	EMB	BTL/MACHINE MADE-FRAG
58	018	600000		4	FRAGS	GLASS/GENERAL
58	019	600000		15	MLK GLS	GLASS/GENERAL
58	020	820001		2		SHELL/OYSTER
58	021	811000		1		
58	022	870004		5		CLINKER/COAL
58	023	730001		4		MORTAR/SHELL TEMPER
58	024	730001		1	W/ YELL PAINT	MORTAR/SHELL TEMPER

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) > "329"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
58	025	750000		1	SLATE	STONE/NATURAL
58	026	000000		1	GN STONE?	UNIDENTIFIED ARTIFACT
58	027	920001		1	MACH MADE	BRASS FORM IDENTIFIABLE
58	028	000000		1	CARBON\GRAPHITE ROD	UNIDENTIFIED ARTIFACT
58	029	600000	9312	1	FACETED; DK GLS BUTTON	GLASS/GENERAL
58	030	600000		1	CLR TUBE	GLASS/GENERAL
58	031	710000		13		NAIL/GENERAL
58	032	711000		1		NAIL/HANDWROUGHT
58	033	711001		2		NAIL/HANDWROUGHT-ROSE HEAD
58	034	713000		2		NAIL/MODERN(WIRE)
58	035	910001		1	LG BOLT	IRON FORM IDENTIFIABLE
58	036	910000		6	UNIDENT	IRON
58	037	811312		2		
58	038	811402		1		

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

60	001	120000		1	BUFF BOO	CRS EARTHENWARE
60	002	340000		21	BATH TILE; SEMI-PCLN	POR/OTHER
60	003	340000		1	SEMI-PCLN	POR/OTHER
60	004	112000		10	NO GLZ	REF/SN GLZ
60	005	112011		4		REF/WHT SN GLZ
60	006	134434	0032	1		WHTWR/TRNSFRPR-UNGL BL
60	007	134024		1	DECAL?	
60	008	132000		3		CRMWR/GENERAL
60	009	230000		2		CRS/BN BD ENGL BN GEN.
60	010	220009		1	BN WASH	CRS/GY BD OTHER
60	011	235000		2		REF/WSG GENERAL
60	012	310021	0032	1		POR/CHINESE,BLUE ON WHITE
60	013	310000		4		POR/CHINESE/GENERAL
60	014	120009	9442	2		CRS/OTHER CRSWR ATTRIB
60	015	600000	9312	1	FRST TOP FOR BUTTON	GLASS/GENERAL
60	016	520000		2	NEED MEASURE	PIPE-UNMEASUREABLE STEM
60	017	610000		164		FLAT GLASS,WINDOW
60	018	610000		3	THICK	FLAT GLASS,WINDOW
60	019	650000		1	MLD DECORATION	SERVING GLASS
60	020	631300		1	AQUA	BTL/BLOWN IN MOLD-FRAG
60	021	600000		85	MLK GLS	GLASS/GENERAL
60	022	600000		43	FRAGS	GLASS/GENERAL
60	023	630083		5	OK OL GN	BOTTLE, ROUND FRAG
60	024	632400		12	AMB	BTL/MACHINE MADE-FRAG
60	025	640000		1	MLD W/ GLD WASH	DRINKING GLASS
60	026	640000		6		DRINKING GLASS
60	027	631300		4	CLR; MLD DEC	BTL/BLOWN IN MOLD-FRAG
60	028	632200		4	CLR	BTL/MACHINE MADE-BASE
60	029	632200		1	VRY THICK	BTL/MACHINE MADE-BASE
60	030	632100		2		BTL/MACHINE MADE-NECK
60	031	632400		36	CLR	BTL/MACHINE MADE-FRAG
60	032	631300		23	CLR	BTL/BLOWN IN MOLD-FRAG
60	033	910000		3		IRON
60	034	910001		3	NUTS W/ BOLTS	IRON FORM IDENTIFIABLE
60	035	713000		18		NAIL/MODERN(WIRE)
60	036	712000		4		NAIL/CUT
60	037	711000		29		NAIL/HANDWROUGHT
60	038	710000		90		NAIL/GENERAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) == "389"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
95	019	760000		1		BRICK
95	020	760000		1	BLZD	BRICK
95	021	750000		2	GRANITE	STONE/NATURAL
95	022	870004		3	CLINKER	CLINKER/COAL
95	023	811231	1000	1		
95	024	811201	1000	1		
95	025	811312		5		
95	026	811402	6000	1		
95	027	811402		20		
95	028	811401		1		
95	029	811411	1000	1		

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

99	001	120004		8	DK BR EXT & CLR INT GLZ	CRS/INT-EXT PB GLZ
99	002	112000		7		REF/SN GLZ
99	003	510000		6		PIPE-BOWL/PLN
99	004	520005		4		PIPE-STEM/PLN 5/64"
99	005	610000		21		FLAT GLASS, WINDOW
99	006	630081		1	DK OL GN	BOTTLE, ROUND NECK
99	007	630083		40	DK OL GRN	BOTTLE, ROUND FRAG
99	008	230500		1	BR SPECKLED SLT GLZ	CRS/BN BD OTHER
99	009	520006		1		PIPE-STEM/PLN 6/64"
99	010	630082		1	DK OL GRN	BOTTLE, ROUND BASE
99	011	621016		3		MED PHIAL-18TH C.
99	012	640000		1	POSS BASE FOR WINE GLASS	DRINKING GLASS
99	013	711000		4		NAIL/HANDWROUGHT
99	014	810000		51		BONE/FRAGMENT
99	015	730000		1		MORTAR
99	016	760000		1		BRICK
99	017	750000		4	QUARTZITE	STONE/NATURAL
99	018	750000		23	BOG IRON	STONE/NATURAL
99	019	940002		2		LEAD DEBITAGE-PUDDLES
99	020	940000		5		LEAD
99	021	870004		1		CLINKER/COAL
99	022	870004		30		CLINKER/COAL
99	023	820001		16		SHELL/OYSTER
99	024	120000		1	RED BODY + YELLOW GLAZE	CRS EARTHENWARE
99	025	811421	1000	1		
99	026	811112	7000	22		
99	027	811201		2		
99	028	811412	4000	1		
99	029	811422	7000	6	FEMURS	
99	030	910000		1		IRON
99	031	000000		1	POSS LIMESTONE	UNIDENTIFIED ARTIFACT
99	032	811332	7000	2		
99	033	811422	7000	3	CALLANEII	
99	034	811422	7000	2	ASTRAGALI	
99	035	811132	7000	5	WITH 15 TEETH	
99	036	811142	7000	7		
99	037	811412	7000	1		
99	038	811422	4000	1		
99	039	812000		9		
99	040	811402	7000	18		
99	041	811402	7000	16		

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) == "389"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
299	042	811402		26		
299	043	811312		69		
299	044	811002		15		
299	045	811212		1		
299	046	811222		4		
299	047	811232		13		
299	048	811242		12		
----- LEVEL = NP -----						
278	001	310043	0032	1	W/ BLK EDGE	POR/OTHER CHINESE
292	001	133000	0032	1		P-WARE/GENERAL
278	002	750000		1	BOG IRON	STONE/NATURAL
292	002	133434	0032	1		P-WARE/TRNSFRPR-UNGL BL
278	003	712000		1		NAIL/CUT
292	003	133129		1	BL	P-WARE/ANNULAR/BANDED
278	004	710000		1		NAIL/GENERAL
292	004	340000	0032	1		POR/OTHER
278	005	950000		1	FLT TRIANG PC W/ HDLE	OTHER METAL
292	005	811402		1		
292	006	610000		2		FLAT GLASS, WINDOW
292	007	600000		1	MLKGLS	GLASS/GENERAL
292	008	632400		2	AMB	BTL/MACHINE MADE-FRAG
292	009	711001		1		NAIL/HNDWROUGHT-ROSE HEAD

FEATURE = 64		LEVEL = a				
63	001	120002	2	RD BOD; CLR GLZ	CRS/INT PB GLZ	
63	002	120002	0032	1	RD BOD; CLR GLZ	CRS/INT PB GLZ
63	003	132000		1		CRMWR/GENERAL
63	004	132000	0032	1		CRMWR/GENERAL
63	005	133434		1		P-WARE/TRNSFRPR-UNGL BL
63	006	230000		1	INT RUST WASH; EXT BN GLZ	CRS/BN BD ENGL BN GEN.
63	007	220009		1	INT BN WASH	CRS/GY BD OTHER
63	008	235000		4		REF/WSG GENERAL
63	009	235000	0035	1		REF/WSG GENERAL
63	010	520000		1	NEEDS MEASURE	PIPE-UNMEASUREABLE STEM
63	011	610000		1		FLAT GLASS, WINDOW
63	012	630083		2	DK OL GN	BOTTLE, ROUND FRAG
63	013	600000		1	CLR CHINMEY GLS	GLASS/GENERAL
63	014	711000		1		NAIL/HANDWROUGHT
63	015	710000		3	UNIDENT	NAIL/GENERAL
63	016	760000		2	FRAGS	BRICK
63	017	752005		1	SLATE	STONE/WORKED, OTHER
63	018	730002		2		MORTAR/MODERN
63	019	820001		2		SHELL/OYSTER

FEATURE = 70		LEVEL = a				
88	001	120002	1	SAND-TEMPERED	CRS/INT PB GLZ	
88	002	120002	0032	2	CHAMBERPOT	CRS/INT PB GLZ
88	003	120009		1	PROB SLIP-COMBED	CRS/OTHER CRSWR ATTRIB
88	004	121100		1		CRS/N. DEV GRAV TEMP
88	005	112011		2		REF/WHT SN GLZ
88	006	132000		6		CRMWR/GENERAL
88	007	235000		4		REF/WSG GENERAL
88	008	235000	0032	1		REF/WSG GENERAL

Specified Listing of
MAIN STREET AP44
Sorted by: SQUAR+FEAT+LEVEL+ITEM
Set Filter: ALLTRIM(squar) == "389"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
0288	009	230000		2	W/ HANDLE ATTACHED	CRS/BN BD ENGL BN GEN.
0288	010	230000		4		CRS/BN BD ENGL BN GEN.
0288	011	221050		2	W/ GRIFFIN SPRIG MOLDING	CRS/GY BD RHEN BL/GY INCS
0288	012	310021	0032	1		POR/CHINESE,BLUE ON WHITE
0288	013	630083		4	DK OL GN	BOTTLE, ROUND FRAG
0288	014	630073		10	DK OL GN	CASE BOTTLE,SQ.,FRAG
0288	015	630072		1	DK OL GN	CASE BOTTLE,SQ.,BASE
0288	016	621016		3	GN	MED PHIAL-18TH C.
0288	017	631016		1	LT GN; BASE	
0288	018	640000		3		DRINKING GLASS
0288	019	600000		1	MELTED	GLASS/GENERAL
0288	020	600000		2	THICK FRAGS	GLASS/GENERAL
0288	021	610000		3		FLAT GLASS,WINDOW
0288	022	811412	4000	1		
0288	023	811142	6000	2		
0288	024	813000		1		
0288	025	760001		4		WALL BRICK
0288	026	760000		3		BRICK
0288	027	520004		2		PIPE-STEM/PLN 4/64"
0288	028	710000		7		NAIL/GENERAL
0288	029	910001	9201	1	FORK	IRON FORM IDENTIFIABLE
0288	030	750000		2	FLINT PEBBLE FRAGS	STONE/NATURAL
0288	031	811422	4000	1		
0288	032	811402	6000	1		
0288	033	811312		6		
0288	034	811402		8		
0288	035	811000		3		

*----- FEATURE = 72 -- LEVEL = b -----

0316	001	132000		19		CRMWR/GENERAL
0316	002	235000		2		REF/WSG GENERAL
0316	003	610000		14		FLAT GLASS,WINDOW
0316	004	630083		3		BOTTLE, ROUND FRAG
0316	005	640000		1	CLR	DRINKING GLASS
0316	006	600000		1	CLR; UNIDENT	GLASS/GENERAL
0316	007	730001		2		MORTAR/SHELL TEMPER
0316	008	760000		1	FRAG	BRICK
0316	009	750000		1	BOG IRON	STONE/NATURAL
0316	010	710000		5		NAIL/GENERAL
0316	011	711000		1	TACK	NAIL/HANDWROUGHT
0316	012	811413	8000	1		
0316	013	810001		13		BONE/MAMMAL
0316	014	813000		2		
0316	015	750000		1	SLATE	STONE/NATURAL
0316	016	000000		1	BEIGE ROCK?	UNIDENTIFIED ARTIFACT
0316	017	811222		2		
0316	018	920001		1	PIN	BRASS FORM IDENTIFIABLE
0316	019	811232		1		
0316	020	811332		1		
0316	021	811242		2		
0316	022	811402		7		
0316	023	812000		7		

*----- FEATURE = 76 -- LEVEL = a -----

0321	001	630083		1	OK OL GN	BOTTLE, ROUND FRAG

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "389"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
----- LEVEL = b -----						
324	001	710000		1		NAIL/GENERAL
324	002	750000		1	BOG IRON	STONE/NATURAL
----- FEATURE = 81 -- LEVEL = a -----						
319	001	121100		1		CRS/N. DEV GRAV TEMP
319	002	510000		2		PIPE-BOWL/PLN
319	003	520007		1		PIPE-STEM/PLN 7/64"
319	004	630083		7	DK OL GN	BOTTLE, ROUND FRAG
319	005	640000		1		DRINKING GLASS
319	006	811212	4000	1	BUTCHER SAWN	
319	007	710000		3		NAIL/GENERAL
319	008	910000		3		IRON
319	009	811000		5		
----- LEVEL = b -----						
328	001	630082		1	DK OL GN	BOTTLE, ROUND BASE
328	002	710000		2	UNIDENT	NAIL/GENERAL
328	003	811402		1		
328	004	811312		2		
328	005	621016		1	LT GN	MED PHIAL-18TH C.
328	006	760000		3		BRICK
328	007	750000		1	GALENA	STONE/NATURAL
328	008	811000		8		
328	009	811201		1		
----- FEATURE = 82 -- LEVEL = b -----						
331	001	750000		4	BOG IRON	STONE/NATURAL
----- FEATURE = 069 -- LEVEL = a -----						
293	001	120002		2	DK BRN GLZ	CRS/INT PB GLZ
293	002	120002		1	DK BRN GLZ BURNED	CRS/INT PB GLZ
293	003	112011		2		REF/WHT SN GLZ
293	004	112011	0031	1		REF/WHT SN GLZ
293	005	132000		3		CRMWR/GENERAL
293	006	132000		1	BURNED	CRMWR/GENERAL
293	007	132000	0035	1		CRMWR/GENERAL
293	008	133000		1		P-WARE/GENERAL
293	009	133129		1	EXT BLUE - BURNED	P-WARE/ANNULAR/BANDED
293	010	221048		1		CRS/GY BD RHEN BL/GY GEO
293	011	230000	0032	1		CRS/BN BD ENGL BN GEN.
293	012	230000		3		CRS/BN BD ENGL BN GEN.
293	013	231000	0032	1		REF/NOTTINGHAM
293	014	235000	0031	1		REF/WSG GENERAL
293	015	235000		1		REF/WSG GENERAL
293	016	340000		1	SEMI-PCLN	POR/OTHER
293	017	520005		1		PIPE-STEM/PLN 5/64"
293	018	520007		1		PIPE-STEM/PLN 7/64"
293	019	235000	0032	1		REF/WSG GENERAL
293	020	630081		1	DK OL GN	BOTTLE, ROUND NECK
293	021	630082		3	DK OL GN	BOTTLE, ROUND BASE
293	022	630083		24	DK OL GN	BOTTLE, ROUND FRAG
293	023	610000		3		FLAT GLASS, WINDOW

Specified Listing of
 MAIN STREET AP44
 Sorted by: SQUARE+FEAT+LEVEL+ITEM
 Set Filter: ALLTRIM(SQUARE) == "389"

BAG- NUMBER	MASTER- ITEM CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
993 024	641090		2	CLR	WINEGLASS FRAG
993 025	710000		22	UNIDENT	NAIL/GENERAL
993 026	711000		1		NAIL/HANDWROUGHT
993 027	730001		5		MORTAR/SHELL TEMPER
993 028	760000		3		BRICK
993 029	760001		4	GLZD	WALL BRICK
993 030	750000		1	80G IRON	STONE/NATURAL
993 031	750000		4	GRANITE	STONE/NATURAL
993 032	870004		1		CLINKER/COAL
993 033	811231	1000	2		
993 034	811142	6000	1		
993 035	812000		7		
993 036	820001		2		
993 037	811422		1		
993 038	811411		1		
993 039	811402		10		
993 040	811312		1	BURNED	
993 041	811002		2	BURNED	
993 042	811202		1		SHELL/OYSTER

FEATURE = 072		LEVEL = a	
997 001	120002	1	CRS/INT PB GLZ
997 002	132000	3	CRMWR/GENERAL
997 003	112017	1	REF/BL-WHT SN GLZ
997 004	133500	1	P-WARE/SHLEDG/GENERAL
997 005	235056	0032	REF/WSG-MOLDED
997 006	300000	0035	POR/UNDISTINGUISHED
997 007	310000	1	POR/CHINESE/GENERAL
997 008	310000	0032	POR/CHINESE/GENERAL
997 009	520004	1	PIPE-STEM/PLN 4/64"
997 010	520005	2	PIPE-STEM/PLN 5/64"
997 011	610000	3	FLAT GLASS WINDOW
997 012	600000	1	GLASS/GENERAL
997 013	630083	5	BOTTLE, ROUND FRAG
997 014	710000	5	NAIL/GENERAL
997 015	711000	1	NAIL/HANDWROUGHT
997 016	910000	6	IRON
997 017	730001	1	MORTAR/SHELL TEMPER
997 018	812000	2	
997 019	811242	1	

FEATURE = 074		LEVEL = a	
996 001	112011	2	REF/WHT SN GLZ
996 002	112000	4	REF/SN GLZ
996 003	820001	2	SHELL/OYSTER
996 004	750000	4	STONE/NATURAL
996 005	520005	1	PIPE-STEM/PLN 5/64"
996 006	811132	1	
996 007	811242	1	
996 008	630083	7	BOTTLE, ROUND FRAG
996 009	621016	1	MED PHIAL-18TH C.
996 010	610000	1	FLAT GLASS WINDOW
996 011	710000	1	NAIL/GENERAL
996 012	900000	5	METAL MATERIALS/GENERAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "389"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
96	013	812000		9		
96	014	811312		1		
96	015	811402		1		
----- FEATURE = 077 -- LEVEL = a -----						
05	001	870002		8		SEEDS/NUTS (SPECIFY)
08	001	610000		3		FLAT GLASS, WINDOW
08	002	812000		3		
----- LEVEL = b -----						
06	001	710000		1	UNIDENT	NAIL/GENERAL
06	002	730001		3		MORTAR/SHELL TEMPER
06	003	811412		1		
06	004	811402		1		
----- FEATURE = 78 -- LEVEL = a -----						
04	001	132000		1		CRMWR/GENERAL
04	002	610000		1		FLAT GLASS, WINDOW
04	003	630083		1	LT OL GN	BOTTLE, ROUND FRAG
04	004	811202		4		
04	005	750000		1	BOG IRON	STONE/NATURAL
04	006	811412		1		

Specified Listing of

MAIN STREET AP44

Sorted by: SQUARE+LEVEL+ITEM

Set Filter = ALLTRIM(SQUAR) == "396W"

BAG- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
- SQUARE = 396W -- FEATURE = -- LEVEL = 0 -----						
356	001	870000	1	1	TREE BARK	PLANT REMAIN/GENERAL
356	002	760000	1	1	GLZ BRICK FRAG	BRICK
356	003	870004	1	1		CLINKER/COAL
356	004	730001	1	1		MORTAR/SHELL TEMPER
356	005	710000	7	7		NAIL/GENERAL
356	006	712000	2	2		NAIL/CUT
356	007	950000	1	1	SCREW AND BRACKET	OTHER METAL
356	008	960001	1	1	COPPER PLATED TACK	COPPER FORM IDENTIFIABLE
356	009	300000	5	5	BATHROOM TILE	POR/UNDISTINGUISHED
356	010	133000	1	1		P-WARE/GENERAL
356	011	300000	1	1	POSSIBLE BATHROOM FIXTURE	POR/UNDISTINGUISHED
356	012	130000	1	1		REFINED EARTHENWARE
356	013	780000	1	1		CERAMIC SEWER PIPE
356	014	610000	54	54		FLAT GLASS, WINDOW
356	015	920001	9312	1	TWO PIECE BUTTON	BRASS FORM IDENTIFIABLE
356	016	960001	9312	1	TWO PIECE BUTTON	COPPER FORM IDENTIFIABLE
356	017	980000	1	1	GRAPHITE ROD	SYNTHETIC MATERIAL
356	018	750000	1	1	BOG IRON	STONE/NATURAL
356	019	632100	1	1	AMBER	BTL/MACHINE MADE-NECK
356	020	632400	7	7	AMBER	BTL/MACHINE MADE-FRAG
356	021	600000	17	17	MILK GLASS	GLASS/GENERAL
356	022	640000	5	5	DRINKING	DRINKING GLASS
356	023	632400	20	20	CLR	BTL/MACHINE MADE-FRAG
356	024	631300	10	10	CLR	BTL/BLOWN IN MOLD-FRAG

LEVEL = E -----						
358	001	520004	1	1		PIPE-STEM/PLN 4/64"
358	002	610000	30	30		FLAT GLASS, WINDOW
358	003	630083	1	1	OK OL GN	BOTTLE, ROUND FRAG
358	004	631300	7	7		BTL/BLOWN IN MOLD-FRAG
358	005	632400	30	30	CLR	BTL/MACHINE MADE-FRAG
358	006	632400	4	4	MILK GLASS	BTL/MACHINE MADE-FRAG
358	007	632400	2	2	BRIGHT GN	BTL/MACHINE MADE-FRAG
358	008	710000	15	15	UNIDENT	BTL/MACHINE MADE-FRAG
358	009	713000	4	4		NAIL/GENERAL
358	010	713000	1	1	TACK	NAIL/MODERN(WIRE)
358	011	910001	1	1	SCREW	NAIL/MODERN(WIRE)
358	012	910001	1	1	FENCE MATERIAL	IRON FORM IDENTIFIABLE
358	013	910000	12	12	RUSTED FLAT PIECES	IRON FORM IDENTIFIABLE
358	014	641090	2	2		IRON
358	015	910000	2	2	RUSTED CURVED PIECES	WINEGLASS FRAG
358	016	730000	5	5		IRON
358	017	000000	1	1	FLAT'N-NOTHING OF INTEREST	MORTAR
358	018	000000	1	1	ROCK?	UNIDENTIFIED ARTIFACT
358	019	750000	5	5	QUARTZ PEBBLES	STONE/NATURAL
358	020	810001	1	1	FRAG WORKED ?	BONE/MAMMAL
358	021	820001	3	3	FRAG	SHELL/OYSTER
358	022	520005	1	1		PIPE-STEM/PLN 5/64"

LEVEL = F -----						
79	001	122000	1	1		CRS/BUCKLEY

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(SQUAR) == "396W"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
79	002	200000		1	WHITEISH GLZ- YELLOW-BUFF	CRS/STONEWARE
79	003	310000		2		POR/CHINESE/GENERAL
79	004	340000		1	SEMI-PCLN	POR/OTHER
79	005	133221		1		P-WARE/HNDPT-UNDERGLZ BL
79	006	135000		1		YW-WARE/GENERAL
79	007	133000		1		P-WARE/GENERAL
79	008	134000		1		WHTWR/GENERAL
79	009	780000		1		CERAMIC SEWER PIPE
79	010	120002		1		CRS/INT PB GLZ
79	011	520000		1	FRAG	PIPE-UNMEASUREABLE STEM
79	012	810001		8		BONE/MAMMAL
79	013	760000		2		BRICK
79	014	000000		4	POSS LIMESTONE	UNIDENTIFIED ARTIFACT
79	015	870004		1	CLINKER	CLINKER/COAL
79	016	730001		1		MORTAR/SHELL TEMPER
79	017	630083		3	DK OL GN	BOTTLE, ROUND FRAG
79	018	632400		4	AMBER	BTL/MACHINE MADE-FRAG
79	019	631300		6	CLR	BTL/BLOWN IN MOLD-FRAG
79	020	632400		3	GN	BTL/MACHINE MADE-FRAG
79	021	640000		1		DRINKING GLASS
79	022	621016		1		MED PHIAL-18TH C.
79	023	632400		1	CLR	BTL/MACHINE MADE-FRAG
79	024	641050		1	SWIRLED STEM	WINEGLASS STEM
79	025	610000		13	CLR	FLAT GLASS,WINDOW
79	026	711001		2		NAIL/HNDWROUGHT-ROSE HEAD
79	027	712000		2		NAIL/CUT
79	028	713000		1		NAIL/MODERN(WIRE)
79	029	710000		18		NAIL/GENERAL
79	030	750000		22	BOG IRON	STONE/NATURAL
79	031	870000		1	WALNUT SHELL	PLANT REMAIN/GENERAL
79	032	870002		1		SEEDS/NUTS (SPECIFY)
79	033	721000		4		PLASTER/SHELL TEMPER
79	034	730002		1		MORTAR/MODERN
79	035	980000		1	HARD RUBBER	SYNTHETIC MATERIAL
79	036	870004		3		CLINKER/COAL
79	037	950000		1	TIN PLATED IRON	OTHER METAL
79	038	920001		1	HEART-SHAPED--JEWELRY?	BRASS FORM IDENTIFIABLE
79	039	960000		1	ROD	COPPER
79	040	940000		1	PART OF TOY	LEAD
79	041	950000		1	METAL?	OTHER METAL
79	042	820001		2		SHELL/OYSTER
79	043	820000		6	OYSTER FRAG	SHELL/FRAGMENT

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

67	001	610000		1	CLR	FLAT GLASS,WINDOW
67	002	610000		2	CLR THICK	FLAT GLASS,WINDOW
67	003	630083		2	DK OL GN	BOTTLE, ROUND FRAG
67	004	631300		2	CLR	BTL/BLOWN IN MOLD-FRAG
67	005	640000		2	CLR	DRINKING GLASS
67	006	710000		5		NAIL/GENERAL
67	007	910000		1		IRON
67	008	340000		1	BATHROOM TILE W/MORTAR	POR/OTHER
67	009	722000		2		PLASTER/MODERN
67	010	730002		3		MORTAR/MODERN

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(SQUAR) == "396W"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
367	011	770000		1		CERAMIC TILE/GENERAL
367	012	760000		1		BRICK
367	013	820002		1		SHELL/CLAM
367	014	750000		2	QUARTZ	STONE/NATURAL
367	015	750000		1	CHERT	STONE/NATURAL
367	016	960001		1	WIRE	COPPER FORM IDENTIFIABLE
367	017	980000		1	PLASTIC FILM	SYNTHETIC MATERIAL

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

000	001	112000		1	NO GLZ-REDDISH BDY	REF/SN GLZ
000	002	600000		1	WHT MLK GLS	GLASS/GENERAL
000	003	610000		6		FLAT GLASS, WINDOW
000	004	630083		3	DK OL GN	BOTTLE, ROUND FRAG
000	005	650000		1	MLD DEC-RED	SERVING GLASS
000	006	600000		1	CLR	GLASS/GENERAL
000	007	600000		1	GN	GLASS/GENERAL
000	008	810002		3		BONE/BIRD
000	009	710000		3		NAIL/GENERAL
000	010	870004		1	COAL CLINKER	CLINKER/COAL
000	011	940002		1		LEAD DEBITAGE-PUDDLES
000	012	870004		1		CLINKER/COAL
000	013	750000		1	BOG IRON	STONE/NATURAL
000	014	760000		2		BRICK
000	015	730001		2		MORTAR/SHELL TEMPER
000	016	730002		1		MORTAR/MODERN

----- LEVEL = I -----

09	001	120009		1	VRY SOFT-POSS BRICK	CRS/OTHER CRSWR ATTRIB
09	002	112017		1		REF/BL-WHT SN GLZ
09	003	112000		1		REF/SN GLZ
09	004	610000		1		FLAT GLASS, WINDOW
09	005	630083		1	DK OL GN	BOTTLE, ROUND FRAG
09	006	640000		1	CLR	DRINKING GLASS
09	007	910000		2	POSS BOLTS	IRON
09	008	710000		11		NAIL/GENERAL
09	009	810004		1		BONE/TEETH
09	010	810001		2		BONE/MAMMAL
09	011	750000		1	BOG IRON	STONE/NATURAL
09	012	750000		1		STONE/NATURAL
09	013	760000		1		BRICK
09	014	760001		1	W/GN PAINT	WALL BRICK
09	015	840002		1		CHARCOAL

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

14	001	120002		1	RD BODY-STREAKED GLZ	CRS/INT PB GLZ
14	002	120001		1	INT WASH	CRS/UNGLZ
14	003	120009	0035	1	PROB SLIP COMBED	CRS/OTHER CRSWR ATTRIB
14	004	120009		1	PROB SLIP COMBED	CRS/OTHER CRSWR ATTRIB
14	005	230000	0032	1		CRS/BN BD ENGL BN GEN.
14	006	510000		2		PIPE-BOWL/PLN
14	007	520007		1		PIPE-STEM/PLN 7/64"
14	008	820001		1		SHELL/OYSTER
14	009	920001	9176	1		BRASS FORM IDENTIFIABLE
14	010	630083		5		BOTTLE, ROUND FRAG

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(SQUAR) == "396W"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
14	011	610000		2		FLAT GLASS, WINDOW
14	012	760000		6		BRICK
14	013	840002		3		CHARCOAL
14	014	750000		1	PEBBLE	STONE/NATURAL
14	015	870004		2	COAL CLINKER?	CLINKER/COAL
14	016	813000		1		
14	017	811422	7000	1	FEMUR	
14	018	811142	6000	1		
14	019	812000		3		
14	020	710000		10		NAIL/GENERAL
14	021	811312		6		
14	022	510000		1		PIPE-BOWL/PLN
14	023	811401		1		
14	024	811000		9	BURNED	
14	025	811000		8		
14	026	811402		3		

----- LEVEL = N.P. -----

73	001	630081		1	DK OL GN	BOTTLE, ROUND NECK
73	002	630083		5	DK OL GN	BOTTLE, ROUND FRAG

----- FEATURE = 100 -----

-- LEVEL = a -----

2	001	730001		7		MORTAR/SHELL TEMPER

----- FEATURE = 101 -----

-- LEVEL = a -----

03	001	131400	0032	1	GN	W-WDGD/VEGETABLE
03	002	520005		1		PIPE-STEM/PLN 5/64"
03	003	610000		6		FLAT GLASS, WINDOW
03	004	630083		14	DK OL GN	BOTTLE, ROUND FRAG
03	005	640000		2	CLR	DRINKING GLASS
03	006	600000		3	AMBER	GLASS/GENERAL
03	007	631100		1	CLR	BTL/BLOWN IN MOLD-NECK
03	008	711000		3		NAIL/HANDWROUGHT
03	009	710000		16		NAIL/GENERAL
03	010	721000		1		PLASTER/SHELL TEMPER
03	011	730001		2		MORTAR/SHELL TEMPER
03	012	760000		1		BRICK
03	013	760001		1	GN PAINT	WALL BRICK
03	014	750000		6	BOG IRON	STONE/NATURAL
03	015	910000		1		IRON
03	016	840002		10		CHARCOAL
03	017	820001		2	SLIGHTLY BURNED	SHELL/OYSTER
03	018	810001		6		BONE/MAMMAL
03	019	810002		1		BONE/BIRD

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "397W"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
--- SQUARE = 397W --- FEATURE = --- LEVEL = D ---						
11	001	133000		1		P-WARE/GENERAL
11	002	133221		1		P-WARE/HNDPT-UNDERGLZ BL
11	003	235100	0035	1	MUG	REF/WSG-SLP DIP
11	004	340000	0032	3	WHT-NO DEC	POR/OTHER
11	005	340000		7	BATHROOM FIXTURE ?	POR/OTHER
11	006	610000		86	AQ & CLR	FLAT GLASS,WINDOW
11	007	610000		2	AQ-VRY THICK	FLAT GLASS,WINDOW
11	008	632100		1	CLR	BTL/MACHINE MADE-NECK
11	009	632400		109	CLR	BTL/MACHINE MADE-FRAG
11	010	631300		2	AQ	BTL/BLOWN IN MOLD-FRAG
11	011	600000		6	CLR-VRY THIN-CRVD	GLASS/GENERAL
11	012	600000		11	CLR-VRY THICK-CRVD	GLASS/GENERAL
11	013	600000		6	CLR-WHT PLATING-FLAT	GLASS/GENERAL
11	014	632400		14	AMBER	BTL/MACHINE MADE-FRAG
11	015	632400		2	GN	BTL/MACHINE MADE-FRAG
11	016	600000		71	WHT MILKGLASS	GLASS/GENERAL
11	017	632400		4	CLR-EMB	BTL/MACHINE MADE-FRAG
11	018	650000		54	CLR-POS. SERVING	SERVING GLASS
11	019	600000		1	CLR-GREYISH ROD 1 1/2" LONG	GLASS/GENERAL
11	020	642002		26	CLR-POS ETCHED	TUMBLER,STENCILED/ETCHED
11	021	120009		1	RD 800-WHT SLIP-MTTLD GLZ	CRS/OTHER CRSWR ATTRIB
11	022	231000	0032	1		REF/NOTTINGHAM
11	023	300000	9311	1	WHT-4 HOLES	POR/UNDISTINGUISHED
11	024	811142	4000	1		
11	025	811142	0000	3		
11	026	820001		1	WHOLE	SHELL/OYSTER
11	027	730000		5		MORTAR
11	028	750000		1		STONE/NATURAL
11	029	811401		1	BUTCHER CUT	
11	030	750000		3	SLATE	STONE/NATURAL
11	031	000000		2	CARBON CYLINDERS-ELECTRIC?	UNIDENTIFIED ARTIFACT
11	032	752005		1	PENCIL LEAD	STONE/WORKED,OTHER
11	033	713000		7		NAIL/MODERN(WIRE)
11	034	710000		14		NAIL/GENERAL
11	035	910001		2	SCREWS	IRON FORM IDENTIFIABLE
11	036	910001		1	BAR	IRON FORM IDENTIFIABLE
11	037	812000	0000	1		

--- LEVEL = E ---

13	001	134000		2		WHTWR/GENERAL
13	002	134129		1		WHTWR/ANNULAR/BANDED
13	003	230500		1	BR SALT GLZ, BR INT WASH	CRS/BN BD OTHER
13	004	340000		1	POSS TILE	POR/OTHER
13	005	340000		1	TILE W/HOLE	POR/OTHER
13	006	770000		4	THICK WHIT TILE	CERAMIC TILE/GENERAL
13	007	120000		1	NO GLZ	CRS EARTHENWARE
13	008	520006		1		PIPE-STEM/PLN 6/64"
13	009	650000		0	CT 1392 GLD-MLD-CLR	SERVING GLASS
13	010	630083		8	DK OL GN	BOTTLE, ROUND FRAG
13	011	640000		104	THN CLR-POSS DRINKING	DRINKING GLASS

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(SQUAR) == "397W"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
13	012	600000		91	CLR POS BTL OR SERV	GLASS/GENERAL
13	013	600000		39	THK CLR-POS BTL	GLASS/GENERAL
13	014	600000		28	CHIMNEY GLS-CLOUDED	GLASS/GENERAL
13	015	631300		2	DK BR	BTL/BLOWN IN MOLD-FRAG
13	016	631100		19	MLK BTL NECK-CLR	BTL/BLOWN IN MOLD-NECK
13	017	631200		1	CLR	BTL/BLOWN IN MOLD-BASE
13	018	641090		1	BASE FRAG(NEAR STEM)	WINEGLASS FRAG
13	019	600000		2	VRY THK-FLAT	GLASS/GENERAL
13	020	650000		33	POS SERV-RINS, BASE	SERVING GLASS
13	021	630000		2	LT GN	WINE BOTTLE(DK OL GN)
13	022	600000		3	VRY THIN CLR	GLASS/GENERAL
13	023	600000		15	MILK GLS	GLASS/GENERAL
13	024	600000		386	CLR-TINY FRAGS	GLASS/GENERAL
13	025	610000		48		FLAT GLASS, WINDOW
13	026	600000		1	W/WIRE-ELECTRIC PC	GLASS/GENERAL
13	027	600000		2	STAR IN TIN BOTTLE TOP	GLASS/GENERAL
13	028	600000		1	FRAG OF SWIZZLE STICK	GLASS/GENERAL
13	029	310000		1		POR/CHINESE/GENERAL
13	030	310021		1		POR/CHINESE, BLUE ON WHITE
13	031	130000		1	HANDLE? W/ GN DEC	REFINED EARTHENWARE
13	032	810001		12		BONE/MAMMAL
13	033	820001		7		SHELL/OYSTER
13	034	750000		86	FINE WHT SANDSTONE SML	STONE/NATURAL
13	035	750000		15	SM PEBBLES	STONE/NATURAL
13	036	750000		2	SLATE	STONE/NATURAL
13	037	750000		3	FLINT FRAGS	STONE/NATURAL
13	038	750000		8	UNIDENT ROCKS	STONE/NATURAL
13	039	752005		1	POSS WRKD QUARTZ	STONE/WORKED, OTHER
13	040	870004		6	COAL & CLINKER	CLINKER/COAL
13	041	760000		4	SML FRAGS	BRICK
13	042	730001		4	VRY SML FRAGS	MORTAR/SHELL TEMPER
13	043	730002		29	MODERN CONCRETE	MORTAR/MODERN
13	044	950000		3	TIN PLATED-CAP?	OTHER METAL
13	045	940000		1	SM FRAG	LEAD
13	046	710000		40	TACKS	NAIL/GENERAL
13	047	711000		2		NAIL/HANDWROUGHT
13	048	713000		13		NAIL/MODERN(WIRE)
13	049	710000		19	UNIDENT	NAIL/GENERAL
13	050	910001		3	SCREWS	IRON FORM IDENTIFIABLE
13	051	910001		1	EYE HOOK SCREW	IRON FORM IDENTIFIABLE
13	052	910000		2	CIRCULAR PIECES	IRON
13	053	910000		2	FLAT PIECES	IRON
13	054	910000		1	HORSESHOE-SHAPED(SML)	IRON
13	055	910000		3	CONGLUM	IRON
13	056	000000		1	CARBON CYLINDER(ELEC?)	UNIDENTIFIED ARTIFACT
13	057	950001		1	WIRE W/ RUBBER COATING	OTHR METAL FORM IDENT
13	058	710000		1	GALVANIZED?	NAIL/GENERAL
13	059	960000		1	FLAT PC-TYPE REC?	COPPER
13	060	943000		1	TYPE	LEAD PRINTING TYPE
13	061	980000		16	PCS OF FILM	SYNTHETIC MATERIAL
13	062	810002		2		BONE/BIRD
13	063	960001		1	WIRE	COPPER FORM IDENTIFIABLE
13	064	600000		1	CLR GLS CYLINDER	GLASS/GENERAL

LEVEL = F

16	001	132000	0034	1	CRMWR/GENERAL

Specialized Listing of Main Street AP44

Sorted by = SQUAR+FEAT+LEVEL+ITEM
Set Filter = ALLTRIM(SQUAR) == "397W"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- IPTION
16	002	133000	0034	1		P-WARE/GENERAL
16	003	770003		1	PORCELAIN FLOOR TILE	CERAMIC TILE/FLOORING
16	004	610000		8	AO	FLAT GLASS, WINDOW
16	005	630083		1	DK OL GN	BOTTLE, ROUND FRAG
16	006	632400		19	CLR	BTL/MACHINE MADE-FRAG
16	007	811310		1		
16	008	730001		2		MORTAR/SHELL TEMPER
16	009	760000		2		BRICK
16	010	710000		3		MAIL/GENERAL
16	011	752005		1	GRANITE	STONE/WORKED, OTHER
16	012	910001		6	BOG IRON	IRON FORM IDENTIFIABLE
16	013	870004		1		CLINKER/COAL
16	014	950000		1	SCREW	OTHER METAL
16	015	000000		1	CARBON CYLINDER-ELECTRIC?	UNIDENTIFIED ARTIFACT
16	016	980000		1	FILM FRAG	SYNTHETIC MATERIAL

LEVEL = G-						
19	001	300000		1	NO DEC.-CHINESE?	POR/UNDISTINGUISHED
19	002	610000		4	AO	FLAT GLASS, WINDOW
19	003	630083		2	DK OL GN	BOTTLE, ROUND FRAG
19	004	610000		1	OL GN	FLAT GLASS, WINDOW
19	005	600000		5	CLR CRVD	GLASS/GENERAL
19	006	640000		1	GOBLET BASE?	DRINKING GLASS
19	007	811000		20	4 ARE BURNED	
19	008	710000		1		MAIL/GENERAL
19	009	910001		1	BOG IRON	IRON FORM IDENTIFIABLE

LEVEL = H-						
22	001	112011		1	GLZ FRAG	REF/WHT SN GLZ
21	001	610000		1	AO	FLAT GLASS, WINDOW
21	002	600000		10	CLR CRVD	GLASS/GENERAL
22	002	321021		1		
21	003	600000		1	CLR MOLDED	GLASS/GENERAL
22	003	610000		3	AO	FLAT GLASS, WINDOW
22	004	630083		1	DK OL GN	BOTTLE, ROUND FRAG
21	004	820001		1	WHOLE	SHELL/OYSTER
22	005	631300		13	AO-VERY THIN	BTL/BLOWN IN MOLD-FRAG
22	006	600000		9	CLR	GLASS/GENERAL
22	007	520005		1		PIPE-STEM/PLN 5/64"
22	008	811400	0000	13		
22	009	813000		1		
22	010	813000		3		SCALES
22	011	710000		1		MAIL/GENERAL
22	012	760000		1		BRICK
22	013	910001		1	BOG IRON	IRON FORM IDENTIFIABLE
22	014	910001		1	DISC	IRON FORM IDENTIFIABLE
22	015	920001	9320	1	FRAG	BRASS FORM IDENTIFIABLE
22	016	950000		2	FOIL	OTHER METAL
22	017	811401	0000	1		
22	018	811200	0000	1		

LEVEL = I-						
24	001	129100	0032	4		SLPWR/N, DEV SGRF
24	002	129100		1		SLPWR/N, DEV SGRF

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAREFEAT+LEVEL+ITEM

Set Filter: ALLTRIM(SQUAT) == "397W"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
24	003	112011		58	WHT GLZ FRAGS	REF/WHT SN GLZ
24	004	112011		5	MOST GLZ GONE	REF/WHT SN GLZ
24	005	112011	0032	1	MOST GLZ GONE	REF/WHT SN GLZ
24	006	133434		1		P-WARE/TRNSFRPR-UNGL BL
24	007	310021	0032	1	CUP/BOWL, 3" DIA	POR/CHINESE,BLUE ON WHITE
24	008	310021	0032	1	W/ OVRGLZ, 3" DIA	POR/CHINESE,BLUE ON WHITE
24	009	520005		1		PIPE-STEM/PLN 5/64"
24	010	520005		1	W/ PARTIAL BOWL, POSS MARKED	PIPE-STEM/PLN 5/64"
24	011	520006		1		PIPE-STEM/PLN 6/64"
24	012	610006		2	AG	FLAT GLASS,WINDOW
24	013	621013		39	AG-RECONSTRUCT TO WHOLE	RED PHIAL-18TH C.
24	014	650002		2	CLR MOLDED	SERVING GLASS
24	015	660069		11	OK OL GN	BOTTLE, ROUND FRAG
24	016	660069		1	OK OL GN	BOTTLE, ROUND NECK
24	017	811423	3000	1		
24	018	811413	3000	1		
24	019	811213	3000	1		
24	020	811142	6000	1		
24	021	820001		3	FRAGS	SHELL/OYSTER
24	022	730001		5		MORTAR/SHELL TEMPER
24	023	870001		3		CLINKER/COAL
24	024	760000		2		BRICK
24	025	710000		18		NAIL/GENERAL
24	026	910000		3		IRON
24	027	910001		5	BOS IRON	IRON FORM IDENTIFIABLE
24	028	920001	0321	1		BRASS FORM IDENTIFIABLE
24	029	940001	9110	5		LEAD FORM IDENTIFIABLE
24	030	811401		5		
24	031	811422	6000	1		
24	032	810000		5		BONE/FRAGMENT
24	033	811312		7		

LEVEL = J

18	001	510000		1		PIPE-BOWL/PLN
18	002	610006		1	AG	FLAT GLASS,WINDOW
18	003	610006		1	LY OL GN	FLAT GLASS,WINDOW
18	004	630083		1	DK OL GN	BOTTLE, ROUND FRAG
18	005	631300		2	AG	BTL/BLOWN IN MOLD-FRAG
18	006	811421	3000	1		
18	007	820001		3	WHOLE-VRY LFS	SHELL/OYSTER
18	008	710000		2		NAIL/GENERAL
18	009	910000		2		IRON
18	010	910001		2	BOS IRON	IRON FORM IDENTIFIABLE
18	011	811000		1		

LEVEL = NP/WW

18	001	632400		1	CLP	BTL/MACHINE MADE-FRAG
18	002	600000		1	WHT MILYGLASS	GLASS/GENERAL
8	003	821011		1	FRAG	SHELL/OYSTER

Specified Listings of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(SQUAR) == "393W"

SAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
SQUARE = 393W -- FEATURE = -- LEVEL = D						
59	001	120009		3	BATH TILE	CRS/OTHER CRSWR ATTRIB
59	002	340000		5	BATH TILE	POR/OTHER
59	003	632400		12	CLR	BTL/MACHINE MADE-FRAG
59	004	632100		1	CLR	BTL/MACHINE MADE-NECK
59	005	610000		37		FLAT GLASS WINDOW
59	006	630093		1	DR GL GN	BOTTLE, ROUND FRAG
59	007	600000		1	AQUA	GLASS/GENERAL
59	008	600000		14	MLK GLASS	GLASS/GENERAL
59	009	820001		1		SHELL/OYSTER
59	010	811401		2		
59	011	713000		2		NAIL/MODERN(WIRE)
59	012	710000		2		NAIL/GENERAL
59	013	760000		1		BRICK
59	014	730001		1		MORTAR/SHELL TEMPER
59	015	950000		5	BATTERY PARTS? COPPER ETC...	OTHER METAL
59	016	750000		4		STONE/NATURAL
59	017	870004		4		CLINKER/COAL
59	018	750000		1	BOG IRON	STONE/NATURAL
59	019	000000		2	POSS LIMESTONE /PFA GRAVEL	UNIDENTIFIED ARTIFACT

LEVEL = E						
55	001	780000		1		CERAMIC SEWER PIPE
55	002	132000		1		CRKWR/GENERAL
55	003	120009		1	BATH TILE	CRS/OTHER CRSWR ATTRIB
55	004	340000		1	BATH TILE	POR/OTHER
55	005	610000		31		FLAT GLASS WINDOW
55	006	632400		10	CLR	BTL/MACHINE MADE-FRAG
55	007	632400		3	BRT GN	BTL/MACHINE MADE-FRAG
55	008	632400		1	AMB	BTL/MACHINE MADE-FRAG
55	009	632100		1	AMB	BTL/MACHINE MADE-NECK
55	010	631300		4	CLR	BTL/BLOWN IN MOLD-FRAG
55	011	600000		1	MLK GLS	GLASS/GENERAL
55	012	811000		1		
55	013	760000		2		BRICK
55	014	730001		1		MORTAR/SHELL TEMPER
55	015	730002		3		MORTAR/MODERN
55	016	721000		3		PLASTER/SHELL TEMPER
55	017	870004		3		CLINKER/COAL
55	018	750000		1	MUDSTONE	STONE/NATURAL
55	019	000000		1	POSS LIMESTONE	UNIDENTIFIED ARTIFACT
55	020	910001		1	CAN LIP	IRON FORM IDENTIFIABLE
55	021	713000		1		NAIL/MODERN(WIRE)
55	022	710000		3		NAIL/GENERAL
55	023	812000		1		

LEVEL = F						
55	001	236200	0031	1		HI FIRE/ROSSO ANTICO
59	002	134000	0031	4	SN: PAINTED	WHTWR/GENERAL
59	003	134024		1	DECAL	
59	004	134010		3		WHTWR/GENERAL

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(SQUAR) == "1396W"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
89	005	134433		1		WHTWR/TRNSFRPR BLK
89	006	133000		1		P-WARE/GENERAL
89	007	133000	0032	1		P-WARE/GENERAL
89	008	120004		1	BN GLZ	CRS/INT-EXT PB GLZ
89	009	112011		5	BK GLZ	REF/WHT SN GLZ
89	010	120002		1		CRS/INT PB GLZ
89	011	136000		1		HI FIRE/IRONSTONE/GENERAL
89	012	135000	0031	1		YW-WARE/GENERAL
89	013	135000		1		YW-WARE/GENERAL
89	014	310000		2		POR/CHINESE/GENERAL
89	015	310001		1		POR/CHINESE,BLUE ON WHITE
89	016	235000	0032	3		REF/WSG GENERAL
89	017	220000		4		CRS/EN BD ENGL BN GEN.
89	018	220000		1	GY BOD; GN GLZ	CRS/GY BD OTHER
89	019	235000		1		REF/WSG GENERAL
89	020	120000		2	BATHROOM TILE	CRS EARTHENWARE
89	021	340000		2	BATHROOM TILE	POR/OTHER
89	022	340000		4		POR/OTHER
89	023	780000		1		CERAMIC SEWER PIPE
89	024	520004		1		PIPE-STEM/PLN 4/64"
89	025	520005		3		PIPE-STEM/PLN 5/64"
89	026	520006		1		PIPE-STEM/PLN 6/64"
89	027	510000		1		PIPE-BOWL/PLN
89	028	600000		185	FRAGS	GLASS/GENERAL
89	029	632400		83	AMB	BTL/MACHINE MADE-FRAG
89	030	632400		60	CLR	BTL/MACHINE MADE-FRAG
89	031	631300		45	CLR	BTL/BLOWN IN MOLD-FRAG
89	032	631300		32	CLR; MLO	BTL/BLOWN IN MOLD-FRAG
89	033	630000		10	DK OL GN	BOTTLE, ROUND FRAG
89	034	640000		11	CLR	DRINKING GLASS
89	035	621010		4	LT GN	MED PHIAL-16TH C.
89	036	600000		3	CLR	GLASS/GENERAL
89	037	600000		20	MLKGLS	GLASS/GENERAL
89	038	632400		6	GN	BTL/MACHINE MADE-FRAG
89	039	632400		1	CLR; MLKBOTTLE	BTL/MACHINE MADE-FRAG
89	040	631300		2	LT GN	BTL/BLOWN IN MOLD-FRAG
89	041	610000		444		FLAT GLASS,WINDOW
89	042	710000		75	UNIDENT	NAIL/GENERAL
89	043	711000		1		NAIL/HANDWROUGHT
89	044	712000		4		NAIL/CUT
89	045	713000		14		NAIL/MODERN(WIRE)
89	046	711000		1	SPIKE	NAIL/HANDWROUGHT
89	047	811140		1		
89	048	811412		1		
89	049	730002		16		MORTAR/MODERN
89	050	730001		7		MORTAR/SHELL TEMPER
89	051	760000		8		BRICK
89	052	000000		3	POINT?	UNIDENTIFIED ARTIFACT
89	053	721000		40		PLASTER/SHELL TEMPER
89	054	910000		13		IRON
89	055	910000		2	VRY BIG	IRON
89	056	870000		1		CLINKER/COAL
89	057	750000		20	BOG IRON	STONE/NATURAL
89	058	870000		1	CLINKER	CLINKER/COAL

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(SQUAR) == "098W"

SAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
89	059	750000		4	FLINT	STONE/NATURAL
89	060	750000		8		STONE/NATURAL
89	061	750000		2	QUARTZ	STONE/NATURAL
89	062	820001		10		SHELL/OYSTER
89	063	820002		1		SHELL/CLAM
89	064	940000		1		LEAD PRINTING TYPE
89	065	940000		5		LEAD
89	066	940001		1	SEAL	LEAD FORM IDENTIFIABLE
89	067	960001		2	THIN WIRE	COPPER FORM IDENTIFIABLE
89	068	000000		3	CARBON RODS	UNIDENTIFIED ARTIFACT
89	069	840001		3		CHARCOAL
89	070	870002		1		SEEDS/NUTS (SPECIFY)
89	071	960001		2	WIRE W/ INSULATION	COPPER FORM IDENTIFIABLE
89	072	960000		1	PLASTIC CAP	SYNTHETIC MATERIAL
89	073	811402		8		
89	074	812000		2		
89	075	870002		8		SEEDS/NUTS (SPECIFY)
89	076	813000		2		

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

89	001	112000		5	NO GLZ	REF/SN GLZ
89	002	112011		18	GLZ ONLY	REF/WHT SN GLZ
89	003	112011		4		REF/WHT SN GLZ
89	004	112017	0035	1		REF/BL-WHT SN GLZ
89	005	121100		1	NO GLZ	CRS/N. DEV GRAV TEMP
89	006	520006		6		PIPE-STEM/PLN 6/64"
89	007	940000		1		LEAD
89	008	510000		5		PIPE-BOWL/PLN
89	009	610000		1	CLR	FLAT GLASS, WINDOW
89	010	630063		4	DK OL GN	BOTTLE, ROUND FRAG
89	011	710000		22		NAIL/GENERAL
89	012	730001		1		MORTAR/SHELL TEMPER
89	013	811312		12		
89	014	811212		1		
89	015	820001		1	FRAG	SHELL/OYSTER
89	016	910000		9		IRON
89	017	811000		9		
89	018	811402		1	BUTCHER CUT	
89	019	811402		10		
89	020	812000		2	1 BURNED	

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

90	001	134000		1		WHTWR/GENERAL
90	002	340000		1	TILE	POR/OTHER
90	003	610000		5	LT GN	FLAT GLASS, WINDOW
90	004	610000		6	CLR	FLAT GLASS, WINDOW
90	005	620017		1	CLR: EASE	MED BOTTLE-19TH C.
90	006	631300		4	CLR	BTL/BLOWN IN MOLD-FRAG
90	007	650000		17	CLR	SERVING GLASS
90	008	641090		2	CLR	WINEGLASS FRAG
90	009	641088		1	CLR	WINEGLASS BASE
90	010	632400		1	EN	BTL/MACHINE MADE-FRAG
90	011	710000		4		NAIL/GENERAL
90	012	730001		7		MORTAR/SHELL TEMPER

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "398W"

BAG-	MASTER-				DESCR-
NUMBER	ITEM	CODE	FORM	QUANTITY	COMMENT
90	013	730001		1	BURNT
90	014	811402		1	

MORTAR/SHELL TEMPER

----- FEATURE = 4 -- LEVEL = 4 -----

66	001	610000		10		FLAT GLASS, WINDOW
66	002	632200		1	CLR	BTL/MACHINE MADE-BASE
66	003	632400		2	CLR	BTL/MACHINE MADE-FRAG
66	004	600000		2	MLK GLS	GLASS/GENERAL
66	005	631300		1	CLR	BTL/BLOWN IN MOLD-FRAG
66	006	730002		3		MORTAR/MODERN
66	007	760000		1		BRICK
66	008	870004		9		CLINKER/COAL
66	009	750000		3	PEBBLES	STONE/NATURAL
66	010	910000		3	SLAG W/ IRON	IRON
66	011	910000		4	LUMPS - POSS NAILS	IRON

----- FEATURE = 75 -- LEVEL = 8 -----

67	001	710000		1		NAIL/GENERAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Level Filter: ALLTRIM(SQUAR) == "399W"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESC- PTION
SQUARE = 399W -- FEATURE = -- LEVEL = 0 -----						
62	001	134000	0032	1		WHTWR/GENERAL
62	002	200000		1	SM: GYISH FRAG	CRS/STONEWARE
62	003	340000		2	TILE	POR/OTHER
62	004	610000		8		FLAT GLASS,WINDOW
62	005	632400		4	CLR	BTL/MACHINE MADE-FRAG
62	006	640000		1		DRINKING GLASS
62	007	600000		7	MLK GLS	GLASS/GENERAL
62	008	712000		1		NAIL/CUT
62	009	820001		2		SHELL/OYSTER
62	010	730002		1	W/ TILE EMBEDD	MORTAR/MODERN
62	011	760001		1		WALL BRICK
62	012	870004		2		CLINKER/COAL
62	013	980000		1	PLASTIC - FILM	SYNTHETIC MATERIAL

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

12	001	134000		2		WHTWR/GENERAL
12	002	134004		1	DECAL	
12	003	132010		5		CRMWR/GENERAL
12	004	133000		1		P-WARE/GENERAL
12	005	120009		1	BF BOT: NO GLZ	CRS/OTHER CRSWR ATTRIB
12	006	230000		1		CRS/BN 80 ENGL BN GEN.
12	007	340000		7	BATHROOM TILE	POR/OTHER
12	008	340000		2	BATHROOM FIXTURES	POR/OTHER
12	009	510000		1		PIPE-BOWL/PLN
12	010	631300		15	CLR	BTL/BLOWN IN MOLD-FRAG
12	011	632000		44	CLR	BTL/MACHINE MADE-(WHL)
12	012	632400		25	AMB	BTL/MACHINE MADE-FRAG
12	013	631100		1	CLR	BTL/BLOWN IN MOLD-NECK
12	014	631300		2	MLD	BTL/BLOWN IN MOLD-FRAG
12	015	641090		1	CLR	WINEGLASS FRAG
12	016	640000		9	CLR	DRINKING GLASS
12	017	600000		3	CHIMNEY GLS	GLASS/GENERAL
12	018	600000		30	MLKGLS	GLASS/GENERAL
12	019	630083		8	DK OL GN	BOTTLE, ROUND FRAG
12	020	632400		3	GN	BTL/MACHINE MADE-FRAG
12	021	632100		3	CLR	BTL/MACHINE MADE-NECK
12	022	632400		8	CLR: MLD	BTL/MACHINE MADE-FRAG
12	023	600000		74	FRASS	GLASS/GENERAL
12	024	610000		172		FLAT GLASS,WINDOW
12	025	610000		1	THICK	FLAT GLASS,WINDOW
12	026	710000		53	UNIDENT	NAIL/GENERAL
12	027	711000		1		NAIL/HANDWROUGHT
12	028	712000		4		NAIL/CUT
12	029	811112		2		
12	030	721000		26		PLASTER/SHELL TEMPER
12	031	730001		21		MORTAR/SHELL TEMPER
12	032	760000		4		BRICK
12	033	713000		3		NAIL/MODERN WIRE
12	034	910001		1	SCREW	IRON FORK IDENTIFIABLE
12	035	920000		1		SPASS

Specified Listing of MAIN STREET AP44

Sorted by: SQUAR*FEAT*LEVEL*ITEM

Set Filter: ALLTRIM(SQUAR) == "399W"

BASE- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
12	036	910000		3		IRON
12	037	940000		1		LEAD
12	038	980000		25	ASPHALT ROOFING	SYNTHETIC MATERIAL
12	039	750000		5	BOG IRON	STONE/NATURAL
12	040	870004		1		CLINKER/COAL
12	041	750000		1	SLATE	STONE/NATURAL
12	042	750000		2	LIMESTONE	STONE/NATURAL
12	043	840002		1		CHARCOAL
12	044	870002		11		SEEDS/NUTS (SPECIFY)
12	045	811402		3		
12	046	811312		1		
12	047	812000		1		
----- LEVEL = F -----						
27	001	120000		1	WHT SLIP & GLT	CRS EARTHENWARE
27	002	130000	0032	1		P-WARE/GENERAL
27	003	134000	0032	1		WHTWR/GENERAL
27	004	310000		1		POR/CHINESE/GENERAL
27	005	340000	0001	1	BF BOWL; CONC CUT IN BGL	POR/OTHER
27	006	340000		1	BF BOWL THICK; COARSE	POR/OTHER
27	007	340000		2	PLUMBING FIXTURES	POR/OTHER
27	008	510000		1		PIPE-BOWL/PLN
27	009	520000		2		PIPE-STEM/PLN 5/64"
27	010	520000		1		PIPE-STEM/PLN 6/64"
27	011	610000		554		FLAT GLASS WINDOW
27	012	630003		9	OK OL GN	BOTTLE, ROUND FRAG
27	013	600000		2	MLKGLS	GLASS/GENERAL
27	014	600000		1	BST GN	GLASS/GENERAL
27	015	600000		9	AMB	GLASS/GENERAL
27	016	632400		1	AMB FACETED	BTL/MACHINE MADE-FRAG
27	017	632400		5	CLR & HYY	BTL/MACHINE MADE-FRAG
27	018	632200		1		BLT/MACHINE MADE-BASE
27	019	632100		3		BTL/MACHINE MADE-NECK
27	020	631300		41	CLR & HYY	BTL/BLOWN IN MOLD-FRAG
27	021	650000		15	INDENTED RIDGE PATRN	SERVING GLASS
27	022	650000		16		SERVING GLASS
27	023	642000		16	FRAGS	TUMBLER(WHL)
27	024	641090		6		WINEGLASS FRAG
27	025	710000		18	UNIDENT	NAIL/GENERAL
27	026	713000		5		NAIL/MODERN(WIRE)
27	027	722000		40		PLASTER/MODERN
27	028	721002		2		PLSTR/SHELL-LATHE MARKED
27	029	730002		5		MORTAR/MODERN
27	030	760000		1		BRICK
27	031	750000		1	QUARTZ	STONE/NATURAL
27	032	750000		1	SLATE	STONE/NATURAL
27	033	750000		1	GRANITE LIKE	STONE/NATURAL
27	034	750000		3	BOG IRON	STONE/NATURAL
27	035	760000		1	GLZC	BRICK
27	036	870004		3		CLINKER/COAL
27	037	811402		2		
27	038	811142	4000	1		
27	039	820001		3		SHELL/OYSTER
27	040	910000		7		IRON

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(SQUAR) == "399W"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
27	041	950000		1	TIN SEAL AROUND BOTTLE	OTHER METAL
27	042	940001		1	THIN; CRVD; LNS	LEAD FORM IDENTIFIABLE
27	043	920001		1	SM NAIL	BRASS FORM IDENTIFIABLE
27	044	960001		1	WIRE	COPPER FORM IDENTIFIABLE
27	045	812000		1		
27	046	611312		1		

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

38	001	129005		1		SLPWR/SLP CMBO
38	002	112011		1	GLZ ONLY	REF/WHT SN GLZ
38	003	102000		1		CRNWR/GENERAL
38	004	520006		3		PIPE-STEM/PLN 5/64"
38	005	520004		5	FRAGS	PIPE-STEM/PLN 4/64"
38	006	510000		2		PIPE-BOWL/PLN
38	007	610000		20	CLR	FLAT GLASS, WINDOW
38	008	610000		2	LT GN	FLAT GLASS, WINDOW
38	009	630083		1	DK OL GN	BOTTLE, ROUND FRAG
38	010	710000		5		NAIL/GENERAL
38	011	721000		2		PLASTER/SHELL TEMPER
38	012	730001		2		MORTAR/SHELL TEMPER
38	013	730001		1		MORTAR/SHELL TEMPER
38	014	875004		1		CLINKER/COAL
38	015	870004		1	CLINKER	CLINKER/COAL
38	016	811140		1		
38	017	811402		1		
38	018	820001		1		SHELL/OYSTER
38	019	600000		1	AMBO	GLASS/GENERAL
38	020	600000		2	CLR	GLASS/GENERAL
38	021	870002		1	BURNED	SEEDS/NUTS (SPECIFY)

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

44	001	220050		1	INCISED	CRS/GY BD HORG
44	002	230000		2		CRS/BN BD ENGL BN GEN.
44	003	112000		4	GLZ ONLY	REF/SN GLZ
44	004	610000		6	CLR	FLAT GLASS, WINDOW
44	005	630083		3	DK OL GN	BOTTLE, ROUND FRAG
44	006	600000		1	CLR	GLASS/GENERAL
44	007	600000		1	CHIMNEY CLR	GLASS/GENERAL
44	008	640000		1	CLR	DRINKING GLASS
44	009	710000		6		NAIL/GENERAL
44	010	750000		1	BOG IRON	STONE/NATURAL
44	011	520006		7		PIPE-STEM/PLN 6/64"
44	012	520004		2	FRAG	PIPE-STEM/PLN 4/64"
44	013	760001		1	GLAZED	WALL BRICK
44	014	811401		38		
44	015	811400		1	BURNT	
44	016	811312		2		
44	017	811311		4		
44	018	820001		1		SHELL/OYSTER
44	019	820001		2	FRAG	SHELL/OYSTER
44	020	910000		5		IRON
44	021	811140		1		
44	022	811402		3		
44	023	813000		1		

Specified Listing of
MAIN STREET AP44.

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Rel. Filter: ALLTRIM(SQUAR) == "399W"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
44	024	812000		1		
44	025	820000		1	UNIDENT	SHELL/FRAGMENT
44	026	811000		5		

----- FEATURE = 85 -----				-- LEVEL = a --		
35	001	610000		5	SML FRAGS	FLAT GLASS, WINDOW
35	002	630000		6	SML FRAGS	BOTTLE, ROUND FRAG
35	003	621016		1	LT GN	MED PHIAL-18TH C.
35	004	600000		4	CLR; POSS DRINKING	GLASS/GENERAL
35	005	820001		1		SHELL/OYSTER
35	006	760000		1		BRICK
35	007	730001		1		MORTAR/SHELL TEMPER
35	008	730002		1	MODERN?	MORTAR/MODERN
35	009	870004		4	CLINKER	CLINKER/COAL
35	010	811142	4000	3		
35	011	811142	6000	3		
35	012	811140		2		
35	013	811401		32		
35	014	811130		14		
35	015	811000		65		

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "441"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
SQUARE = 441 -- FEATURE = -- LEVEL = C						
42	001	650000		6	MLD DEC-FLAT-POSS WINDOW	SERVING GLASS
42	002	610000		1		FLAT GLASS, WINDOW
42	003	713000		1		NAIL/MODERN(WIRE)
42	004	710000		4		NAIL/GENERAL
42	005	910001		1	LG SCREW	IRON FORM IDENTIFIABLE
42	006	910000		1	SCREW?	IRON
42	007	910001		1	LG SPIKE	IRON FORM IDENTIFIABLE
----- LEVEL = E -----						
43	001	780000		4		CERAMIC SEWER PIPE
43	002	780000		1	RED W/ LETTERS "REW"	CERAMIC SEWER PIPE
43	003	650000		1	MODERN-CANDY DISH PIECE	SERVING GLASS
43	004	820001		1		SHELL/OYSTER
43	005	710000		5		NAIL/GENERAL
43	006	960001		1	WIRE	COPPER FORM IDENTIFIABLE
----- LEVEL = F -----						
46	001	780000		3		CERAMIC SEWER PIPE
46	002	760001		1		WALL BRICK
46	003	631300		4	CLR	BTL/BLOWN IN MOLD-FRAG
46	004	631200		1	CLR-SQUARE BOTTLE	BTL/BLOWN IN MOLD-BASE
46	005	820001		1		SHELL/OYSTER
46	006	712000		1		NAIL/CUT
46	007	870008		2		CLINKER/COAL
46	008	850001		1	SHOE PART	LEATHER/FORM IDENT
46	009	850000		3	FRAGS	LEATHER/GENERAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(SQUAR) == "443"

BAG- NUMBER	ITEM	MASTER CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
SQUARE = 443 -- FEATURE = -- LEVEL = A -----						
41	001	630083		1	DK OL GN	BOTTLE, ROUND FRAG
41	002	760000		1		BRICK
41	003	760000		1	BURNED	BRICK
41	004	722000		4	MODERN?	PLASTER/MODERN
41	005	750000		1	SLATE	STONE/NATURAL
41	006	750000		1	QUARTZITE	STONE/NATURAL
41	007	820001		1		SHELL/OYSTER
----- FEATURE = 111 -- LEVEL = a -----						
44	001	520000		1		PIPE-UNMEASUREABLE STEM
44	002	610000		1		FLAT GLASS WINDOW
44	003	730001		2		MORTAR/SHELL TEMPER
44	004	760000		2		BRICK
44	005	752005		1	UNIDENT-WORKED	STONE/WORKED, OTHER
44	006	820001		4		SHELL/OYSTER
44	007	750000		1		STONE/NATURAL
44	008	750000		1	QUARTZITE	STONE/NATURAL
44	009	750000		1	SLATE	STONE/NATURAL
44	010	870004		1		CLINKER/COAL
44	011	840002		1		CHARCOAL
----- FEATURE = 113 -- LEVEL = a -----						
45	001	610000		2		FLAT GLASS WINDOW
45	002	760000		2		BRICK
45	003	730001		1		MORTAR/SHELL TEMPER
45	004	820001		1	FRAG	SHELL/OYSTER
----- FEATURE = 115 -- LEVEL = b -----						
47	001	820001		2		SHELL/OYSTER
47	002	760000		1		BRICK
47	003	730001		1		MORTAR/SHELL TEMPER
47	004	750000		1	BOG IRON	STONE/NATURAL
47	005	970000		1		SILVER
----- FEATURE = 117 -- LEVEL = a -----						
51	001	760000		1		BRICK
51	002	730001		1		MORTAR/SHELL TEMPER
51	003	870004		1		CLINKER/COAL
----- FEATURE = 119 -- LEVEL = a -----						
55	001	730001		2	SM FRAGS	MORTAR/SHELL TEMPER
55	002	750000		3	BOG IRON	STONE/NATURAL
55	003	750000		1	SM PEBBLE FRAG	STONE/NATURAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "446"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
SQUARE = 446 -- FEATURE = -- LEVEL = A -----						
33	001	134434		1		WHTWR/TRNSFRPR-UNGL BL
33	002	136000	0032	1		HI FIRE/IRONSTONE/GENERAL
33	003	230000		1		CRS/BN BD ENGL BN GEN.
33	004	120009	9442	1		CRS/OTHER CRSWR ATTRIB
33	005	520005		1		PIPE-STEM/PLN 5/64"
33	006	610000		10		FLAT GLASS, WINDOW
33	007	630083		3	DK GL GN	BOTTLE, ROUND FRAG
33	008	631300		1	LT BL LETTERS 'ELL'	BTL/BLOWN IN MOLD-FRAG
33	009	631300		2	CLR	BTL/BLOWN IN MOLD-FRAG
33	010	600000		1	CLR	GLASS/GENERAL
33	011	810001		10		BONE/MAMMAL
33	012	810004		1		BONE/TEETH
33	013	760000		1		BRICK
33	014	721001		2	PINK/RED	PLSTR/SHELL TEMP-PAINTED
33	015	820001		3		SHELL/OYSTER
33	016	710000		4		NAIL/GENERAL
33	017	712000		4		NAIL/CUT
33	018	713000		1		NAIL/MODERN(WIRE)
33	019	750000		1	LG PG BGS IRON	STONE/NATURAL
33	020	870004		3		CLINKER/COAL
33	021	920001		1	DEC FURN OF CLOCK PART?	BRASS FORM IDENTIFIABLE

LEVEL = B-----

35	001	120001		1	RD BODY	CRS/UNGLZ
35	002	120002		1	CLR GLZ	CRS/INT PB GLZ
35	003	120004		1	DK BR GLZ	CRS/INT-EXT PB GLZ
35	004	132000		4		CRMWR/GENERAL
35	005	134000		1		WHTWR/GENERAL
35	006	136000	0032	2		HI FIRE/IRONSTONE/GENERAL
35	007	310042	0032	1		PCR/ENCRE DE CHINE
35	008	520000		1		PIPE-UNMEASUREABLE STEM
35	009	520004		1		PIPE-STEM/PLN 4/64"
35	010	520006		1		PIPE-STEM/PLN 6/64"
35	011	610000		8		FLAT GLASS, WINDOW
35	012	630083		3	DK GL GN	BOTTLE, ROUND FRAG
35	013	600000		1	CHIMNEY GLASS	GLASS/GENERAL
35	014	640000		1	CLR	DRINKING GLASS
35	015	640000		1	CLR; RIM	DRINKING GLASS
35	016	641090		1	CLR; RIM	WINEGLASS FRAG
35	017	641090		1	CLR	WINEGLASS FRAG
35	018	641090		1	CLR; ETCHED EGG BORDER	WINEGLASS FRAG
35	019	710000		8	UNIDENT	NAIL/GENERAL
35	020	760000		1		BRICK
35	021	840002		1		CHARCOAL
35	022	870004		2	CLINKER	CLINKER/COAL
35	023	750000		1	SANDSTONE; POSS WORKED	STONE/NATURAL
35	024	750000		3	CHERT	STONE/NATURAL
35	025	810001		15		BONE/MAMMAL
35	026	810002		1		BONE/BIRD
35	027	810004		1		BONE/TEETH

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(SQUAR) == "446"

SAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
35	028	810000		2		BONE/FRAGMENT
35	029	820001		6		SHELL/OYSTER
35	030	920001		1	EYELET	BRASS FORM IDENTIFIABLE

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

37	001	120004		1	DK BRN GLZ;INT CORRUGATED	CRS/INT-EXT PB GLZ
37	002	610000		2		FLAT GLASS,WINDOW
37	003	630083		4		BOTTLE, ROUND FRAG
37	004	710000		6		NAIL/GENERAL
37	005	760000		1		BRICK
37	006	750000		1	CHERT	STONE/NATURAL
37	007	752005		1	WORKED CHERT	STONE/WORKED.OTHER

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

39	001	132000		1		CRMWR/GENERAL
39	002	630083		1	DK GL GN	BOTTLE, ROUND FRAG
39	003	810001		2		BONE/MAMMAL
39	004	870004		3		CLINKER/COAL
39	005	750000		1	BOG IRON	STONE/NATURAL
39	006	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
39	007	710000		1		NAIL/GENERAL
39	008	752005	9445	1		STONE/WORKED.OTHER

----- FEATURE = 109 -----

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

34	001	120001		1		CRS/UNGLZ
34	002	120004		1	DK GLZ	CRS/INT-EXT PB GLZ
34	003	133000		1		P-WARE/GENERAL
34	004	134000		1		WHTWR/GENERAL
34	005	135000		1		YW-WARE/GENERAL
34	006	610000		6		FLAT GLASS,WINDOW
34	007	610000		1	W/ EDGE	FLAT GLASS,WINDOW
34	008	810001		11		BONE/MAMMAL
34	009	820001		2		SHELL/OYSTER
34	010	630083		2	DK GL GN	BOTTLE, ROUND FRAG
34	011	712000		3		NAIL/CUT
34	012	710000		5		NAIL/GENERAL
34	013	730001		1		MORTAR/SHELL TEMPER
34	014	721000		1		PLASTER/SHELL TEMPER
34	015	730002		1	MODERN	MORTAR/MODERN
34	016	870004		4		CLINKER/COAL
34	017	750000		1	BOG IRON	STONE/NATURAL
34	018	750000		1	QUARTZ	STONE/NATURAL
34	019	910000		15	FLAT PCS	IRON
34	020	943000		1		LEAD PRINTING TYPE

Specified Listing of
MAIN STREET AP44

Sorted by: SQUARE+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(Square) == "446"

BASE- NUMBER	MASTER- ITEM	CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
SQUARE = 446 -- FEATURE = -- LEVEL = A						
58	001	631300		1	SM SQUARE GN BOTTLE	BTL/BLOWN IN MOLD-FRAG
LEVEL = B/NE						
68	001	630083		1	OK OL GN	BOTTLE, ROUND FRAG
68	002	750000		1	CHERT PEEBLE-WORKED?	STONE/NATURAL
68	003	710000		5		NAIL/GENERAL
LEVEL = B/NN						
59	001	730001		1		MORTAR/SHELL TEMPER
59	002	710000		2		NAIL/GENERAL
59	003	710000		1	POSS CUT W/ WOOD ATTACHED	NAIL/GENERAL
LEVEL = C/NE						
59	001	710000		2		NAIL/GENERAL
FEATURE = 121 -- LEVEL = A						
60	001	103321		1		P-WARE/HNOPT-UNDERGLZ BL
60	002	632200		1	CLP	BLT/MACHINE MADE-BASE
60	003	940000		5	THIN TUBING? CORRODED	LEAD
60	004	710000		5		NAIL/GENERAL
60	005	712000		3		NAIL/CUT
LEVEL = D						
61	001	610001	0032	1		POR/CHINESE/GENERAL
61	002	631200		1	LT GN	BTL/BLOWN IN MOLD-BASE
61	003	600000		1	LT GN	GLASS/GENERAL
61	004	710000		4		NAIL/GENERAL
61	005	712000		2		NAIL/CUT
61	006	910000		3	FLT PIECES	IRON

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Level Filter: ALLTRIM(squat) == "449"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
SQUARE = 449 -- FEATURE = -- LEVEL = 3 -----						
50	001	610000		2		FLAT GLASS, WINDOW
50	002	710000		1	POSS CUT	NAIL/GENERAL
50	003	710000		2		NAIL/GENERAL
50	004	760001		1		WALL BRICK
50	005	730001		1		MORTAR/SHELL TEMPER
50	006	750000		1	SLATE	STONE/NATURAL
50	007	752005		2	WH QUARTZITE	STONE/WORKED, OTHER
----- FEATURE = 113 -- LEVEL = 3 -----						
53	001	760000		1		BRICK
53	002	730001		1		MORTAR/SHELL TEMPER
53	003	750000		1	SLATE	STONE/NATURAL
----- LEVEL = 3 -----						
56	001	710000		1		NAIL/GENERAL
----- FEATURE = 115 -- LEVEL = 3 -----						
57	001	132000		1		CRNWS/GENERAL

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "451"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
- SQUARE = 451 -- FEATURE = -- LEVEL = A -----						
436	001	132000		2		CRMWR/GENERAL
436	002	133434	0032	1		P-WARE/TRNSFRPR-UNGL BL
436	003	340000		2	?BADLY MADE	POR/OTHER
436	004	610000		3		FLAT GLASS, WINDOW
436	005	810001		2		BONE/MAMMAL
436	006	870004		1	CLINKER	CLINKER/COAL
436	007	710000		3		NAIL/GENERAL
436	008	910000		1	SML. RECT. PC.	IRON
436	009	721000		4		PLASTER/SHELL TEMPER

----- LEVEL = C -----						
440	001	340000		2	POSS CHINESE-DECAYED	POR/OTHER
440	002	610000		3		FLAT GLASS, WINDOW
440	003	630083		1	DK OL GN	BOTTLE, ROUND FRAG
440	004	600000		10	DECAYED CHIPS	GLASS/GENERAL
440	005	810000		5		BONE/FRAGMENT
440	006	810004		1		BONE/TEETH
440	007	710000		1		NAIL/GENERAL
440	008	820001		3		SHELL/OYSTER
440	009	870004		3		CLINKER/COAL
440	010	750000		2	BOG IRON	STONE/NATURAL
440	011	730001		2		MORTAR/SHELL TEMPER

----- FEATURE = 107 -- LEVEL = a -----						
438	001	721000		9		PLASTER/SHELL TEMPER
438	002	870004		1		CLINKER/COAL
438	003	910000		1	LG FLAT PC W/END HOLES(?)	IRON
438	004	710000		5		NAIL/GENERAL
438	005	730001		1	W/NAIL	MORTAR/SHELL TEMPER

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter = ALLTRIM(squar) == "455"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
----- SQUARE = 455 -- FEATURE = -- LEVEL = B -----						
62	001	780000		1		CERAMIC SEWER PIPE
62	002	600000		1	MLK GLASS	GLASS/GENERAL
62	003	600000		1	MLK GLASS JAR	GLASS/GENERAL
62	004	520004		1		PIPE-STEM/PLN 4/64"
62	005	520005		1		PIPE-STEM/PLN 5/64"
62	006	870002		1	BURNED	SEEDS/NUTS (SPECIFY)
62	007	840002		3		CHARCOAL
62	008	820001		1		SHELL/OYSTER
62	009	721000		3	ON MORTAR	PLASTER/SHELL TEMPER
62	010	910000		1		IRON
----- LEVEL = C -----						
63	001	132000		1		CRMWR/GENERAL
63	002	980000		1	PLASTIC-FILM	SYNTHETIC MATERIAL
----- LEVEL = D -----						
64	001	133000		8		P-WARE/GENERAL
64	002	130000		1	BURNED	REFINED EARTHENWARE
64	003	133434	0035	1		P-WARE/TRNSFRPR-UNGL BL
64	004	133434		3		P-WARE/TRNSFRPR-UNGL BL
64	005	133222		1		P-WARE/POLYCHR (PEASANT)
64	006	132000		10		CRMWR/GENERAL
64	007	132000	0035	1		CRMWR/GENERAL
64	008	112011		2		REF/WHT SN GLZ
64	009	120004		3		CRS/INT-EXT PB GLZ
64	010	230000	0032	1		CRS/BN BD ENGL BN GEN.
64	011	120002		1		CRS/INT PB GLZ
64	012	310000		2		POR/CHINESE/GENERAL
64	013	820002		1	CLAM	SHELL/CLAM
64	014	820001		1	OYSTER	SHELL/OYSTER
64	015	720000		3		PLASTER
64	016	810001		10		BONE/MAMMAL
64	017	810001		2	BURNED	BONE/MAMMAL
64	018	630081		1	DK OL GN	BOTTLE, ROUND NECK
64	019	630083		11	DK OL GN	BOTTLE, ROUND FRAG
64	020	630073		3	DK OL GN	CASE BOTTLE, SQ., FRAG
64	021	610000		6		FLAT GLASS, WINDOW
64	022	600000		2	CHIMNEY	GLASS/GENERAL
64	023	600000		1	SM ROD	GLASS/GENERAL
64	024	641090		1	RIM	WINEGLASS FRAG
64	025	640000		1	FROSTED FRAG	DRINKING GLASS
64	026	631300		1	RIM	BTL/BLOWN IN MOLD-FRAG
64	027	960000		1	SQ SHAPED	COPPER
64	028	950000	9312	1	TIN-PLATED COPPER	OTHER METAL
64	029	870004		2		CLINKER/COAL
64	030	750000		2	MUDSTONE	STONE/NATURAL
64	031	752000		1		STONE/ARCH/LNDSCE WRKED
64	032	760000		2	FRAG	BRICK
64	033	710000		6		NAIL/GENERAL
64	034	713000		3		NAIL/MODERN(WIRE)

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(SQUAR) == "455"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
64	035	711000		2		NAIL/HANDWROUGHT
64	036	132000		1	YW ON ONE SIDE	CRMWR/GENERAL
----- LEVEL = E -----						
67	001	760001		3		WALL BRICK
67	002	730002		1		MORTAR/MODERN
----- FEATURE = 123 -- LEVEL = a -----						
65	001	760001		1	GLZ FRAG	WALL BRICK
65	002	760001		1		WALL BRICK
65	003	760000		5	FRAGS	BRICK
----- LEVEL = b -----						
66	001	730001		4		MORTAR/SHELL TEMPER

Specified Listing of
MAIN STREET AP44

Sorted by: SQUAR+FEAT+LEVEL+ITEM

Set Filter: ALLTRIM(squar) == "461"

BAG- NUMBER	ITEM	MASTER- CODE	FORM	QUANTITY	COMMENT	DESCR- PTION
- SQUARE = 461 -- FEATURE = -- LEVEL = A -----						
448	001	132000		2		CRMWR/GENERAL
448	002	136000	0032	1	W/ BL DEC	HI FIRE/IRONSTONE/GENERAL
448	003	710000		2		NAIL/GENERAL
448	004	910001		1	VRY LG BOLT (1' LONG)	IRON FORM IDENTIFIABLE

----- LEVEL = B -----						
449	001	132000		6		CRMWR/GENERAL
449	002	220009	0035	1	GY SALT GLZ	CRS/GY BD OTHER
449	003	220009		1	DK GY GLZ	CRS/GY BD OTHER
449	004	520000		1	UNMEAS	PIPE-UNMEASUREABLE STEM
449	005	610000		2		FLAT GLASS, WINDOW
449	006	600000		1	MLK GLASS?	GLASS/GENERAL
449	007	820001		1		SHELL/OYSTER
449	008	881001	9311	1		SHELL, WRKED/FORM IDENT
449	009	730001		1		MORTAR/SHELL TEMPER
449	010	943000		1	TYPE?	LEAD PRINTING TYPE
449	011	713000		3		NAIL/MODERN(WIRE)
449	012	712000		2		NAIL/CUT
449	013	711001		1		NAIL/HNDWROUGHT-ROSE HEAD
449	014	710000		6		NAIL/GENERAL
449	015	910001		1	LG SPIKE	IRON FORM IDENTIFIABLE

----- LEVEL = C -----						
52	001	112011		1		REF/WHT SN GLZ
52	002	120009		1	POSS TRAILED	CRS/OTHER CRSWR ATTRIB
52	003	310000		2		POR/CHINESE/GENERAL
52	004	133000		2		P-WARE/GENERAL
52	005	200000		3	WH/GY BOD W/ GY GLZ	CRS/STONEWARE
52	006	221050		1		CRS/GY BD RHEN BL/GY INCS
52	007	132000		1		CRMWR/GENERAL
52	008	121100		1	THIN BURNED	CRS/N. DEV GRAV TEMP
52	009	133221		1		P-WARE/HNDPT-UNDERGLZ BL
52	010	520005		1		PIPE-STEM/PLN 5/64"
52	011	710000		1		NAIL/GENERAL
52	012	761000		1	W/ GY PAINT	
52	013	810001		3		BONE/MAMMAL
52	014	820001		1		SHELL/OYSTER
52	015	133434		1		P-WARE/TRNSFRPR-UNGL BL

----- FEATURE = 118 -- LEVEL = a -----						
54	001	112011		1		REF/WHT SN GLZ
54	002	132000		1		CRMWR/GENERAL
54	003	133434	0035	1		P-WARE/TRNSFRPR-UNGL BL
54	004	220009		2	HIGH FIRED GY GLZ	CRS/GY BD OTHER
54	005	520005		1		PIPE-STEM/PLN 5/64"
54	006	710000		1		NAIL/GENERAL

Appendix 4: Ceramic Minimum Vessel Count

18AP44
Main Street
MVC Utilized Codes

BBNT - Black Basalt, No Type

COARSE EARTHENWARE:

CEAM - Coarse Earthenware. American
CEBG - Black-glazed, Unknown type
CEBU - Buckley
CECG - Clear-glaze, Unknown type
CEND - North-Devon gravel temper
CEUG - Coarse Earthenware. Unglazed
CEUN - Coarse Earthenware, Unknown type

CHINESE PORCELAIN:

CPBI - Batavian
CPCF - Chinese Porcelain, Canton Rim
CPNT - Chinese Porcelain, No type

CREAMWARE:

CWNT - Creamware, No type

ENGLISH PORCELAIN:

EPBC - English Porcelain, Bone China
ESSP - English Porcelain, Soft Paste
EPUN - English Porcelain, Unknown type

IRONSTONE:

IREN - Ironstone, English
IRUN - Ironstone, Unknown type

JACKFIELD:

JKNT - Jackfield, No type

NOTTINGHAM:

NTNT - Nottingham, No type

OTHER PORCELAIN:

OPBC - Other Porcelain, Bone China
OPHP - Other Porcelain, Hardpaste, Unknown type
OPUT - Other Porcelain, Unknown type

PEARLWARE:

PWNT - Pearlware, No type

ROSSO ANTICO:

RANT - Rosso antico. No type

REFINED EARTHENWARE:

REOT - Refined Earthenware. Other
RERE - Refined Earthenware. Unknown type
RERR - Refined Redware
RERW - Refined White Earthenware. Unknown Type

ROCKINGHAM:

RKNT - Rockingham. No type

REFINED STONEWARE:

RSOT - Refined Stoneware. Other recognizable type

COARSE STONEWARE. BROWN BODIED:

SBAN - Coarse Stoneware. Brown. American
SBFR - Frechen (German)
SBOG - Coarse Stoneware. Brown. Other glaze
SBUN - Coarse Stoneware. Brown. Unknown type

COARSE STONEWARE. GRAY BODIED:

SGAS - Coarse Stoneware. Gray. American salt-glazed
SGEN - Coarse Stoneware. Gray. English
SGOG - Coarse Stoneware. Gray. Other glaze type
SGUN - Coarse Stoneware. Gray. Unknown type
SGWW - Westerwald

SLIPWARE:

SLCO - Slipware. Combed
SLDO - Slipware. Dotted
SLND - North Devon sgraffito
SLTR - Slipware. trailed
SLUN - Slipware. Unknown type

TIN-GLAZED:

TGUN - Tin-glazed. Unknown type

WHIELDON-WEDGEWOOD WARE:

WHCA - Cauliflower/green glazed ware
WHOT - Whieldon-Wedgewood. Other/Unknown type
WHTS - Tortoise shell/Clouded ware

WHITE SALT-GLAZED STONEWARE:

WSDW - Drabware
WSNT - Stoneware. White. No type
WSSB - Stoneware. White. Scratch Blue
WSSD - Stoneware. White. Slip-dipped

WHITEWARE:

WWNT - Whiteware. No type
WWOT - Whiteware. Other type

YELLOWWARE:

YWNT - Yellowware. No type

FORMS

TABLEWARE:

001 - Basket
008 - Tureen
101 - Mug/Tankard
200 - Plate
201 - Muffin (6" or 7" plate)
202 - Twiffler (8" plate)
203 - Supper Plate (9" plate)
204 - Table Plate (10" plate)
205 - Plate. Oval
300 - Bowl. Table
301 - Flatware

TEAWARE:

404 - Pitcher
405 - Tea/Coffee Pot
500 - Cup
501 - Tea Cup
502 - Tea Cup. Handled
505 - Coffee Cup
506 - Saucer
507 - Saucer. Deep

FOOD PREPARATION AND STORAGE:

600 - Bottle
601 - Bowl
604 - Crock/Jar
606 - Galley Pot
607 - Jug
608 - Pan

PERSONAL :

- 702 - Chamber Pot
- 703 - Spitoon

OTHER VESSEL FORMS:

- 800 - Flower Pot
- 802 - Lamp
- 804 - Hollowware
- 805 - Other Recognizable Form
- 806 - Lid. Vessel Unknown
- 807 - Unknown
- 808 - Handle. Vessel Unknown

DECORATIVE TECHNIQUES

- COMB - Combed Slip
- DECL - Decal
- DIPP - Dipped
- ENGW - Engine Turned
- GILD - Gilded
- HPOV - Hand Painted. Overglaze
- HPUN - Hand Painted. Underglaze
- INCI - Incised
- LSTR - Lustre
- MOLD - Molded
- MOTL - Mottled
- OTHR - Other
- SHEL - Shell edge
- SLIP - Slip Decorated
- SPRG - Sprigged
- TPOV - Transfer Printed. Overglaze
- TPUN - Transfer Printed. Underglaze
- UNDC - Undecorated

MOLDED MOTIF

- BDRL - Bead & Reel
- BEAD - Beaded
- BKWW - Basket Weave
- BRCN - Barley Corn
- DDBK - Dot, Diamond, & Basket
- DIAM - Diamond
- EMBO - Embossed Edge
- EVSC - Even Scalloped Rim
- FETH - Feather Edge
- NWQN - New Queen's Pattern
- OTHR - Other
- RMPN - Rim Panels
- ROCO - Rococo Edge

ROYL - Royal
UNIM -Unscaloped Rim/Impressed

COLOR

BLAK - Black
BLUE - Blue
BRWN - Brown
CRCL - Chrome Color Polychrome
ERTN - Earthtone Polychromes ("peasant palette")
GOLD - Gold
GRAY - Gray
GREN - Green
NONE - None
OTHR - Other
ORAN - Orange
PURP - Purple
REDD - Red
TAN - Tan
WHIT - White
YELO - Yellow

Vessel Number: BB-01

Unmended Sherds:
AP44.110.E

Context: 4	Ware: BLACK BASALT	Type: BBNT	Form: 405	Decoration Technique(s): ENGN
Molded Motif:	Color(s):	Dimensions: Rim diameter CA 4"	Base diameter	Height
Foot Ring:	Sherd Numbers: Total 1	Base	Rim	Body 1
Marks:	Potter:			
Comments:				
Shape:	Shape Decoration:	Technology:	Style:	

Vessel Number: CE-01

Mends:
#1
AP44.66.D(3)

Context: 3	Ware: COARSE EARTHENWARE	Type: CEUG	Form: 800	Decoration Technique(s): UNDC
Molded Motif:	Color(s):	Dimensions: Rim diameter 4.25"	Base diameter	Height
Foot Ring:	Sherd Numbers: Total 3	Base	Rim 3	Body
Marks:	Potter:			
Comments:				
STACKER RIM				
Shape:	Shape Decoration:	Technology:	Style:	

Vessel Number: CE-02

Mends:
#1
AP44.324.D(2), AP44.356.E

Context: 1b	Ware: COARSE EARTHENWARE	Type: CEUG	Form: 800	Decoration Technique(s): UNDC
Molded Motif:	Color(s):	Dimensions: Rim diameter 4.25"	Base diameter	Height
Foot Ring:	Sherd Numbers: Total 3	Base	Rim 3	Body
Marks:	Potter:			
Comments:				
STACKER RIM				
Shape:	Shape Decoration:	Technology:	Style:	

Vessel Number: CE-03

Mends:
#1
AP44.388.D

Context: 1b	Ware: COARSE EARTHENWARE	Type: CEUG	Form: 800	Decoration Technique(s): UNDC
Molded Motif:	Color(s):	Dimensions: Rim diameter 3.25"	Base diameter	Height
Foot Ring:	Sherd Numbers: Total 1	Base	Rim 1	Body
Marks:	Potter:			
Comments:				
STACKER RIM				
Shape:	Shape Decoration:	Technology:	Style:	

Vessel Number: CE-04

Unmended Sherds:
AP44.66.D

Mends:

#1

AP44.66.D(3)

Context: 3 Ware: COARSE EARTHENWARE Type: CEUG Form: 800 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 6.25" Base diameter Height
Foot Ring: Sherd Numbers: Total 4 Base Rim 4 Body
Marks: Potter:
Comments:
STACKER RIM
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-05

Mends:

#1

AP44.356.E(3), AP44.388.D

Context: 1b Ware: COARSE EARTHENWARE Type: CEUG Form: 800 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 4.5" Base diameter Height
Foot Ring: Sherd Numbers: Total 4 Base Rim 4 Body
Marks: Potter:
Comments:
STACKER RIM
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-06

Mends:

#1

AP44.324.D

Context: 1b Ware: COARSE EARTHENWARE Type: CEUG Form: 800 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 9" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
STACKER RIM
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-07

Mends:

#1

AP44.312.F137.a

Context: 4 Ware: COARSE EARTHENWARE Type: CEUG Form: 800 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 8" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-08

Unmended Sherds:

AP44.312.G

Molded Motif: Color(s): Dimensions: Rim diameter 4" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-09

Unmended Sherds:
AP44.NP(3)

Mends:
#1
AP44.NP(7)

Context: 0 Ware: COARSE EARTHENWARE Type: CEBG Form: 101 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 3.5" Base diameter Height
Foot Ring: Sherd Numbers: Total 10 Base Rim 3 Body 7
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-10

Unmended Sherds:
AP44.358.E, AP44.359.F83.a

Mends:
#1
AP44.358.F69.a, AP44.288.F

#2
AP44.328.D, AP44.359.F83.a

Context: 5a Ware: COARSE EARTHENWARE Type: CECG Form: 607 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter ca5.5" Base diameter Height
Foot Ring: Sherd Numbers: Total 6 Base Rim 6 Body
Marks: Potter:
Comments:
POURING GUTTER
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-11

Unmended Sherds:
AP44.F12.a

Context: 3 Ware: COARSE EARTHENWARE Type: CEAM Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter ca6.5" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
OK BRWN GLAZE, PROB AMERICAN
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-12

Unmended Sherds:
AP44.77.F

Context: 4 Ware: COARSE EARTHENWARE Type: CEAM Form: 702 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter ca6.5" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Molded Motif: Color(s): Dimensions: Rim diameter C40.5 Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments: BUFF BODY; BRWN GLAZE, PROB AMERICAN
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-13

Mends:

#1

AP44.334E.D(2)

Context: 1b Ware: COARSE EARTHENWARE Type: CECG Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter C4.5" Height
Foot Ring: Sherd Numbers: Total 2 Base 2 Rim Body
Marks: Potter:
Comments:
INTERIOR GLAZE ONLY, CROCK OR JUG
Shape: BULB Shape Decoration: Technology: Style:

Vessel Number: CE-14

Unmended Sherds:

AP44.329.F

Context: 5a Ware: COARSE EARTHENWARE Type: CEBU Form: 604 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter 6" Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
May be Buckley; very dense, purple body with inclusions, thick black interior glaze with some exterior glaze.
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-15

Unmended Sherds:

AP44.329.F

Context: 5a Ware: COARSE EARTHENWARE Type: CEBU Form: 608 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter c12.5" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
BLACK INTERIOR GLAZE
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-16

Mends:

#1

AP44.356.F95.a(3), AP44.356.E(4)

Context: 3 Ware: COARSE EARTHENWARE Type: CECG Form: 607 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 7 Base Rim Body 7
Marks: Potter:
Comments:
INTERIOR AND EXTERIOR GLAZE; HANDLED
Shape: Shape Decoration: Technology: Style:

Unmended Sherds:
AP44.210.F

Context: 5a Ware: COARSE EARTHENWARE Type: CEBU Form: 608 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 12" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
BLACK INTERIOR GLAZE
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-18

Unmended Sherds:
AP44.389.H(2)

Mends:
#1
AP44.389.H(2)

#2
AP44.388.F(2)

Context: 5a Ware: COARSE EARTHENWARE Type: CECG Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 6 Base Rim Body 6
Marks: Potter:
Comments:
CLEAR INTERIOR GLAZE, PROB. CROCK OR JUG
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-19

Unmended Sherds:
AP44.333.E

Context: 1b Ware: COARSE EARTHENWARE Type: CECG Form: 601 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 12" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
CLEAR INTERIOR GLAZE, ROLLED RIM
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-20

Unmended Sherds:
AP44.328.F105.a, AP44.359.F83.a, AP44.359.F(2), AP44.358.G, AP44.359.F86.a,

Mends:
#1
AP44.359.G(8), AP44.359.F83.a, AP44.328.E(6), AP44.358.G(3), AP
AP44.328.F105.a(2), AP44.359.F, AP44.356.F90.b, AP44.388.H
#2
AP44.359.G, AP44.389.J, AP44.389.K(5), AP44.360.K, AP44.358.F90.a, AP
AP44.359.F(2), AP44.389.H
#3
AP44.358.G(4), AP44.359.G

Context: 5a Ware: COARSE EARTHENWARE Type: CECG Form: 702 Decoration Technique(s): UNDC
Molded Motif: Color(s): NONE Dimensions: Rim diameter ca7" Base diameter ca4.5" Height ca5.25

Foot Ring: NONE Sherd Numbers: Total 47 Base 13 Rim 5 Body 29

Marks: Potter:

Comments:

CLEAR GLAZE INTERIOR

Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-21

Unmended Sherds:

AP44.323.F7.a

Context: 3 Ware: COARSE EARTHENWARE Type: CECG Form: 601 Decoration Technique(s): UNDC

Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body

Marks: Potter:

Comments:

GUTTER, CLEAR INTERIOR GLAZE, POSSIBLY CREAM PAN

Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-22

Unmended Sherds:

AP44.110E.D

Mends:

#1

AP44.77.D(2)

#2

AP44.77.D(2)

Context: 1b Ware: COARSE EARTHENWARE Type: CEUN Form: 604 Decoration Technique(s): UNDC

Molded Motif: Color(s): Dimensions: Rim diameter 6" Base diameter Height

Foot Ring: Sherd Numbers: Total 5 Base Rim 1 Body 4

Marks: Potter:

Comments:

DARK BROWN INTERIOR GLAZE, ROLLED RIM

Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-23

Unmended Sherds:

AP44.389.F69.NP, AP44.359.F83.a(2), AP44.359.G

Mends:

#1

AP44.359.F83.a, AP44.357.F

Context: 5a Ware: COARSE EARTHENWARE Type: CEUN Form: 804 Decoration Technique(s): UNDC

Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 6 Base 1 Rim Body 5

Marks: Potter:

Comments:

DARK BROWN INTERIOR GLAZE

Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-24

Mends:

#1

AP44.389.F170.a(2)

Context: 3a Ware: COARSE EARTHENWARE Type: CEUN Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:
CLEAR INTERIOR/EXTERIOR GLAZE, ROLLED RIM,
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-25

Unmended Sherds:

AP44.388.H, AP44.388.F, AP44.388.F104.NP, AP44.358.E, AP44.326.E

Context: 3 Ware: COARSE EARTHENWARE Type: CEUN Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 5 Base Rim Body 5
Marks: Potter:
Comments:
CLEAR INTERIOR GLAZE, DARK BROWN EXTERIOR GLAZE
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-26

Unmended Sherds:

AP44.388.I

Context: 5a Ware: COARSE EARTHENWARE Type: CECG Form: 608 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 11" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
CLEAR INTERIOR GLAZE, BAND OF CLEAR EXTERIOR GLAZE ON EVERTED RIM
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-27

Unmended Sherds:

AP44.303.E

Context: 5a Ware: COARSE EARTHENWARE Type: CECG Form: 604 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter CA.10" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
CLEAR INTERIOR AND EXTERIOR GLAZE; EVERTED RIM
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-28

Unmended Sherds:

AP44.396.J

Context: 6 Ware: COARSE EARTHENWARE Type: CECG Form: 601 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter CA.6" Height
Foot Ring: Sherd Numbers: Total 1 Base 1 Rim Body
Marks: Potter:
Comments:
CLEAR GLAZE, INTERIOR ONLY
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-29

Unmended Sherds:

AP44.179.D, AP44.NP

Context: 1b Ware: COARSE EARTHENWARE Type: CEND Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim Body 2
Marks: Potter:
Comments:
CLEAR INTERIOR GLAZE
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-30

Mends:

#1

AP44.329.F(2)

Context: 5a Ware: COARSE EARTHENWARE Type: CECG Form: 601 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter C.9.5" Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:
CLEAR GLAZE, INTERIOR ONLY; EVERTED RIM
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-31

Mends:

#1

AP44.389.H(3), AP44.389.F64.a

Context: 5a Ware: COARSE EARTHENWARE Type: CECG Form: 604 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter C.4.5" Base diameter Height
Foot Ring: Sherd Numbers: Total 4 Base Rim 4 Body
Marks: Potter:
Comments:
FLARED RIM, CLEAR INTERIOR GLAZE,
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-32

Mends:

#1

AP44.F12.m, AP44.F121.l

Context: 3 Ware: COARSE EARTHENWARE Type: CECG Form: 604 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter CA. 5" Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:
CLEAR GLAZE, INTERIOR ONLY
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-33

Unmended Sherds:

AP44.389.F70.a

Mends:

#1

AP44.388.F(3)

Context: 3 Ware: COARSE EARTHENEARE Type: CEUN Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter 2" Height
Foot Ring: Sherd Numbers: Total 4 Base 3 Rim Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-34

Unmended Sherds:
AP44.77.D

Context: 1b Ware: COARSE EARTHENWARE Type: CEUN Form: 604 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter C. 11" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
INTERIOR GLAZE ONLY
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-35

Mends:
#1
AP44.F7.a, AP44.F75.a, AP44.356.F7.a (2), AP44.324.F

Context: 3 Ware: COARSE EARTHENWARE Type: CEUG Form: 301 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter C.12.5 Base diameter Height
Foot Ring: Sherd Numbers: Total 5 Base Rim 5 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-36

Unmended Sherds:
AP44.NP

Context: 0 Ware: COURSE EARTHENWARE Type: CECG Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
CLEAR GLAZE, EXTERIOR AND INTERIOR
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-37

Unmended Sherds:
AP44.329.E(2), AP328.F105.a

Context: 5a Ware: COARSE EARTHENWARE Type: CEUN Form: 604 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Ca.7.5 Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base 1 Rim Body 2
Marks: Potter:
Comments:
INTERIOR AND EXTERIOR GLAZE.
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-38

Unmended Sherds:
AP44.358.E

Context: 3 Ware: COURSE EARTHENWARE Type: CEUN Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 12" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
EVERTED RIM
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-39

Unmended Sherds:
AP44.77.E, AP44.389.H

Context: 0 Ware: COARSE EARTHENWARE Type: CEUN Form: 804 Decoration Technique(s): MOTL
Molded Motif: Color(s): BRWN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim Body 2
Marks: Potter:
Comments:
BULBOUS VESSEL-JAR, BOTTLE, CROCK; RUNNY CARAMEL COLORS ON TAN BODY.
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-40

Unmended Sherds:
AP44.389.H, AP44.359.F83.a

Mends:
#1
AP44.359.F83.a, AP44.358.E

Context: 5a Ware: COARSE EARTHENWARE Type: CECG Form: 601 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter C.11" Base diameter Height
Foot Ring: Sherd Numbers: Total 4 Base Rim 1 Body 3
Marks: Potter:
Comments:
CLEAR GLAZE, INTERIOR ONLY
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-41

Unmended Sherds:
AP44.F23.a

Mends:
#1
AP44.F32.a, AP44.110.E(2), AP44.F23.a

#2
AP44.F29.a, AP44.110.E(2)

Context: 3 Ware: COARSE EARTHENWARE Type: CEUN Form: 604 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter 10" Height
Foot Ring: Sherd Numbers: Total 8 Base 8 Rim Body
Marks: Potter:
Comments:
INTERIOR AND EXTERIOR GREEN GLAZE; VERY DENSE BODY WITH DIFFERENT COLORED CLAYS MIXED TOGETHER.
Shape: Shape Decoration: Technology: Style:

Mends:

#1

AP44.389.H(2), AP44.389.F70.a

Context: 5a Ware: COARSE EARTHENWARE Type: CECG Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim 2 Body 1
Marks: Potter:
Comments:
CLEAR GLAZE, INTERIOR ONLY, POSSIBLY PAN
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-43

Unmended Sherds:

AP44.NP, AP44.388.F72.6, AP44.F7.a

Context: 3 Ware: COARSE EARTHENWARE Type: CEUN Form: 604 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 6.5" Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim Body 3
Marks: Potter:
Comments:
GREEN EXTERIOR GLAZE ONLY
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-44

Unmended Sherds:

AP44.150.E

Context: 5a Ware: COARSE EARTHENWARE Type: CECG Form: 604 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 7" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
INTERIOR AND EXTERIOR CLEAR GLAZE
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-45

Unmended Sherds:

AP44.389.H(7)

Mends:

#1

AP44.389.H(2)

#2

AP44.389.H(5)

Context: 5a Ware: COARSE EARTHENWARE Type: CECG Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 14 Base Rim Body 14
Marks: Potter:
Comments:
CLEAR GLAZE, INTERIOR ONLY PROBABLY CROCK.
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-46

Unmended Sherds:
AP44.238.F

Context: 5a Ware: COARSE EARTHENWARE Type: CEUN Form: 101 Decoration Technique(s): INCI
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter C.4.5" Height
Foot Ring: Sherd Numbers: Total 1 Base 1 Rim Body
Marks: Potter:
Comments:
INCISED LINES AT BASE, BROWN GLAZE
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-01

Unmended Sherds:
AP44.148.F146.a

Context: 5a Ware: CHINESE PORCELAIN Type: CPNT Form: 506 Decoration Technique(s): HPOV
Molded Motif: Color(s): ORAN BLAK Dimensions: Rim diameter 5" Base diameter 3" Height 1.25"
Foot Ring: FRST Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
MATCHING VESSEL, CP-2(CUP)
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-02

Unmended Sherds:
AP44.150.F139.b

Context: 1b Ware: CHINESE PORCELAIN Type: CPNT Form: 500 Decoration Technique(s): HPOV
Molded Motif: Color(s): ORAN BLAK BLUE Dimensions: Rim diameter 3" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
MATCHING VESSEL, CP-1 SAUCER
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-03

Unmended Sherds:
AP44.296E.H, AP44.328.F105.a

Mends:
#1
AP44.328.F105.a(3), AP44.357.F

#2
AP44.329.E, AP44.NP

Context: 5a Ware: CHINESE PORCELAIN Type: CPNT Form: 300 Decoration Technique(s): HPOV
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 4 Base Rim 1 Body 3
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-04

Unmended Sherds:
AP44.329.E, AP44.329.F

Mends:

#1
AP44.328.F105.a(4)

#2
AP44.329.E(3)

Context: 5a Ware: CHINESE PORCELAIN Type: CPNT Form: 300 Decoration Technique(s): HPOV
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 6" Base diameter Height
Foot Ring: Sherd Numbers: Total 9 Base Rim 6 Body 3
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-05

Unmended Sherds:
AP44.388.F104.NP(2)

Mends:
#1
AP44.389.H, AP44.388.F104.NP

Context: 5a Ware: CHINESE PORCELAIN Type: CPNT Form: 804 Decoration Technique(s): HPOV
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 4 Base Rim Body 4
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-06

Mends:
#1
AP44.241.F150.a (2), AP44.241.E

Context: 5a Ware: CHINESE PORCELAIN Type: CPNT Form: 200 Decoration Technique(s): HPOV
Molded Motif: Color(s): BLUE BRWN Dimensions: Rim diameter 8" Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim 3 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-07

Unmended Sherds:
AP44.148.F140.b

Context: 1b Ware: CHINESE PORCELAIN Type: CPNT Form: 806 Decoration Technique(s): HPOV GILD
Molded Motif: Color(s): GOLD BRWN Dimensions: Rim diameter 3" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
EQUIPAGE
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-08

Unmended Sherds:
AP44.150.F139.b

Context: 1b Ware: CHINESE PORCELAIN Type: CPNT Form: 506 Decoration Technique(s): HPOV
Molded Motif: Color(s): GOLD Dimensions: Rim diameter 6" Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-09

Unmended Sherds:
AP44.334.E.F

Context: 1b Ware: CHINESE PORCELAIN Type: CPNT Form: 506 Decoration Technique(s): HPOV
Molded Motif: Color(s): REDD Dimensions: Rim diameter 6" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-10

Mends:
#1
AP44.312.F(2)

Context: 3 Ware: CHINESE PORCELAIN Type: CPCR Form: 806 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 2 1/2" Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-11

Unmended Sherds:
AP44.328.F105.a

Context: 5a Ware: CHINESE PORCELAIN Type: CPNT Form: 300 Decoration Technique(s): HPOV
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 6" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-12

Unmended Sherds:
AP44.396W.

Mends:
#1
AP44.110, AP44.NP

Context: 1b Ware: CHINESE PORCELAIN Type: CPNT Form: 501 Decoration Technique(s): HPOV
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 3" Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-13

Unmended Sherds:

Context: 5a Ware: CHINESE PORCELAIN Type: CPNT Form: 501 Decoration Technique(s): HPOV
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 2 1/2' Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-14

Unmended Sherds:
AP44.389.F72.a

Context: 5a Ware: CHINESE PORCELAIN Type: CPNT Form: 200 Decoration Technique(s): HPOV
Molded Motif: Color(s): BLUE REDD Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-15

Unmended Sherds:
AP44.66.E

Context: 3 Ware: CHINESE PORCELAIN Type: CPNT Form: 301 Decoration Technique(s): HPOV
Molded Motif: Color(s): BLUE GOLD Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-16

Unmended Sherds:
AP44.397W.I

Context: 5a Ware: CHINESE PORCELAIN Type: CPNT Form: 301 Decoration Technique(s): HPUN HPOV
Molded Motif: Color(s): BLUE GREEN BRWN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-17

Unmended Sherds:
AP44.243.E

Context: 5a Ware: CHINESE PORCELAIN Type: CPNT Form: 300 Decoration Technique(s): HPOV
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-18

Unmended Sherds:
AP44.296E.H

Context: 6 Ware: CHINESE PORCELAIN Type: CPNT Form: 807 Decoration Technique(s): HPOV
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
POSSIBLE BOWL
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-19

Unmended Sherds:
AP44.312.G

Context: 3 Ware: CHINESE PORCELAIN Type: CPNT Form: 301 Decoration Technique(s): HPOV MOLD
Molded Motif: EVSC Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
DOT PATTERN
Shape: Shape Decoration: Technology: Style: GEOM

Vessel Number: CP-20

Unmended Sherds:
AP44.NP

Context: 0 Ware: CHINESE PORCELAIN Type: CPNT Form: 501 Decoration Technique(s): HPOV
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 3" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-21

Unmended Sherds:
AP44.179.F140.b

Context: 1b Ware: CHINESE PORCELAIN Type: CPNT Form: 301 Decoration Technique(s): HPOV
Molded Motif: Color(s): BRWN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-22

Unmended Sherds:
AP44.158.F

Context: 1b Ware: CHINESE PORCELAIN Type: CPNT Form: 301 Decoration Technique(s): HPOV
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-23

Unmended Sherds:

Context: 5a Ware: CHINESE PORCELAIN Type: CPNT Form: 301 Decoration Technique(s): HPOV
Molded Motif: Color(s): REDD Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-24

Unmended Sherds:
AP44.312.H

Context: 3 Ware: CHINESE PORCELAIN Type: CPNT Form: 301 Decoration Technique(s): HPOV MOLD
Molded Motif: EVSC Color(s): REDD BLAK Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-25

Unmended Sherds:
AP44.110.E

Context: 4 Ware: CHINESE PORCELAIN Type: CPNT Form: 301 Decoration Technique(s): HPOV MOLD
Molded Motif: EVSC Color(s): REDD GOLD Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-26

Unmended Sherds:
AP44.77.F, AP44.NP (2)

Context: 4 Ware: CHINESE PORCELAIN Type: CPNT Form: 501 Decoration Technique(s): HPOV
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 3" Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim 1 Body 2
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-27

Mends:
#1
AP44.F7N.a (2)

Context: 3 Ware: CHINESE PORCELAIN Type: CPNT Form: 506 Decoration Technique(s): HPOV
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 5" Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 1 Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-28

Unmended Sherds:

Context: 4 Ware: CHINESE PORCELAIN Type: CPNT Form: 200 Decoration Technique(s): HPOV
 Molded Motif: Color(s): BLUE BRWN Dimensions: Rim diameter 8" Base diameter Height
 Foot Ring: Sherd Numbers: Total 2 Base Rim 1 Body 1
 Marks: Potter:
 Comments:
 Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-29

Unmended Sherds:
 AP44.NP

Context: 0 Ware: CHINESE PORCELAIN Type: CPNT Form: 300 Decoration Technique(s): HPOV
 Molded Motif: Color(s): BLUE BRWN Dimensions: Rim diameter 5" Base diameter Height
 Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
 Marks: Potter:
 Comments:
 Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-30

Unmended Sherds:
 AP44.389.H

Context: 5a Ware: CHINESE PORCELAIN Type: CPNT Form: 205 Decoration Technique(s): HPOV
 Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
 Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
 Marks: Potter:
 Comments:
 Shape: OVAL Shape Decoration: Technology: Style:

Vessel Number: CP-31

Unmended Sherds:
 AP44.238.D

Context: 1b Ware: CHINESE PORCELAIN Type: CPNT Form: 301 Decoration Technique(s): HPOV
 Molded Motif: Color(s): BLAK BRWN Dimensions: Rim diameter 12" Base diameter Height
 Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
 Marks: Potter:
 Comments:
 Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-32

Unmended Sherds:
 AP44.150.F139.b

Context: 1b Ware: CHINESE PORCELAIN Type: CPCR Form: 500 Decoration Technique(s): HPOV
 Molded Motif: Color(s): BLUE Dimensions: Rim diameter 4" Base diameter Height
 Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
 Marks: Potter:
 Comments:
 RAIN AND CLOUD
 Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-33

Unmended Sherds:

Context: 3 Ware: CHINESE PORCELAIN Type: CPCR Form: 506 Decoration Technique(s): HPOV
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 6" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
RAIN AND CLOUD
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-34

Unmended Sherds:
AP44.296E.H

Context: 6 Ware: CHINESE PORCELAIN Type: CPNT Form: 804 Decoration Technique(s): HPOV
Molded Motif: Color(s): REDD BRWN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-35

Mends:
#1
AP44.312.G, AP44.312.H

Context: 3 Ware: CHINESE PORCELAIN Type: CPCR Form: 200 Decoration Technique(s): HPOV
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 11" Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:
RAIN AND CLOUD
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-36

Unmended Sherds:
AP44.335.G

Context: 5a Ware: CHINESE PORCELAIN Type: CPNT Form: 500 Decoration Technique(s): HPOV
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 4" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-37

Unmended Sherds:
AP44.329.F

Context: 5a Ware: CHINESE PORCELAIN Type: CPNT Form: 300 Decoration Technique(s): HPOV
Molded Motif: Color(s): BRWN BLAK Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-38

Unmended Sherds:
AP44.179.D

Context: 1b Ware: CHINESE PORCELAIN Type: CPBT Form: 500 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE BRWN Dimensions: Rim diameter Base diameter 1 1/2" Height
Foot Ring: Sherd Numbers: Total 1 Base 1 Rim Body
Marks: Potter:
Comments:
INTERIOR FLORAL MOTIF; BROWN EXTERIOR AND BLUE INTERIOR
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: CP-39

Unmended Sherds:
AP44.336.D

Context: 1b Ware: CHINESE PORCELAIN Type: CPBT Form: 804 Decoration Technique(s): HPUN
Molded Motif: Color(s): BRWN BLUE Dimensions: Rim diameter 4" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
INTERIOR FLORAL MOTIF, BRWN EXTERIOR AND BLUE INTERIOR
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: CP-40

Mends:
#1
AP44.324.F (3)

Context: 3 Ware: CHINESE PORCELAIN Type: CPNT Form: 506 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter 3 1/2" Height
Foot Ring: UNCT Sherd Numbers: Total 3 Base 3 Rim Body
Marks: Potter:
Comments:
CHINESE LANDSCAPE
Shape: Shape Decoration: Technology: Style:

Vessel Number: CP-41

Unmended Sherds:
AP44.312.D

Context: 1b Ware: CHINESE PORCELAIN Type: CPNT Form: 500 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter 1 1/2" Height 4 1/2"
Foot Ring: FRST Sherd Numbers: Total 1 Base 1 Rim Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-01

Mends:
#1
AP44.F21a(5)

#2
AP44.F21a(6), AP44.NP

Context: 5a Ware: CREAMWARE Type: CWNT Form: 204 Decoration Technique(s): MOLD
Molded Motif: ROYL Color(s): Dimensions: Rim diameter 10" Base diameter 4.75" Height
Foot Ring: FRST Sherd Numbers: Total 10 Base 5 Rim 5 Body 5

Foot Ring: FRST Sherd Numbers: Total 12 Base 5 Rim 3 Body 4

Marks: Potter:

Comments:

Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-02

Unmended Sherds:

AP44.77.F

Context: 4 Ware: CREAMWARE Type: CWNT Form: 203 Decoration Technique(s): MOLD

Molded Motif: ROYL Color(s): Dimensions: Rim diameter CA. 9" Base diameter Height

Foot Ring: FRST Sherd Numbers: Total 1 Base Rim 1 Body

Marks: Potter:

Comments:

Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-03

Unmended Sherds:

18AP44.66.F131a, 18AP44.66.G

Mends:

#1

18AP44.66.H(2)

Context: 5a Ware: CREAMWARE Type: CWNT Form: 202 Decoration Technique(s): MOLD

Molded Motif: ROYL Color(s): Dimensions: Rim diameter CA. 8" Base diameter 4.5" Height 1"

Foot Ring: FRST Sherd Numbers: Total 4 Base 3 Rim 1 Body

Marks: Potter:

Comments:

Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-04

Unmended Sherds:

AP44.388.F, AP44.388.F104.NP

Context: 0 Ware: CREAMWARE Type: CWNT Form: 301 Decoration Technique(s): MOLD

Molded Motif: DIAM Color(s): Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body

Marks: Potter:

Comments:

Shape: OCTG Shape Decoration: Technology: Style:

Vessel Number: CW-05

Mends:

#1

AP44.190.G(5)

Context: 4 Ware: CREAMWARE Type: CWNT Form: 202 Decoration Technique(s): MOLD

Molded Motif: ROYL Color(s): Dimensions: Rim diameter CA. 8" Base diameter Height

Foot Ring: Sherd Numbers: Total 5 Base Rim 3 Body 2

Marks: Potter:

Comments:

Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-06

Unmended Sherds:

Context: 4 Ware: CREAMWARE Type: CWNT Form: 202 Decoration Technique(s): MOLD
Molded Motif: DIAM Color(s): Dimensions: Rim diameter 8.25" Base diameter 4.5" Height .75"
Foot Ring: UNCT Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-07

Unmended Sherds:
AP44.77.F

Context: 4 Ware: CREAMWARE Type: CWNT Form: 301 Decoration Technique(s): MOLD
Molded Motif: DIAM Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-08

Unmended Sherds:
AP44.359.F

Context: 5a Ware: CREAMWARE Type: CWNT Form: 101 Decoration Technique(s): MOLD
Molded Motif: DIAM Color(s): Dimensions: Rim diameter Base diameter 4.5" Height
Foot Ring: UNCT Sherd Numbers: Total 1 Base 1 Rim Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-09

Unmended Sherds:
AP44.F16.a

Context: 5a Ware: CREAMWARE Type: CWNT Form: 804 Decoration Technique(s): MOLD
Molded Motif: NWQN Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-10

Unmended Sherds:
AP44.388.F104.NP

Mends:
#1
AP44.389.H(3)

#2
AP44.389.H(3)

Context: 5a Ware: CREAMWARE Type: CWNT Form: 203 Decoration Technique(s): MOLD
Molded Motif: OTHR Color(s): Dimensions: Rim diameter CA. 9" Base diameter Height
Foot Ring: Sherd Numbers: Total 7 Base Rim 4 Body 3
Marks: Potter:
Comments:

HYBRID SHELL EDGE; ROYAL PATTERN RIM W/ EMBOSSED SHELL MOTIF
Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-11

Mends:

#1

AP44.77.F(4)

Context: 4 Ware: CREAMWARE Type: CWNT Form: 203 Decoration Technique(s): MOLD
Molded Motif: FETH Color(s): Dimensions: Rim diameter CA. 9" Base diameter Height
Foot Ring: NONE Sherd Numbers: Total 4 Base 2 Rim 2 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-12

Mends:

#1

AP44.F21.a(2)

Context: 5a Ware: CREAMWARE Type: CWNT Form: 300 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 6" Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 1 Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-13

Unmended Sherds:

AP44.288.I

Context: 5a Ware: CREAMWARE Type: CWNT Form: 202 Decoration Technique(s): MOLD
Molded Motif: FETH Color(s): Dimensions: Rim diameter CA. 8" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-14

Mends:

#1

AP44.388.F104.NP(3)

Context: 5a Ware: CREAMWARE Type: CWNT Form: 202 Decoration Technique(s): MOLD
Molded Motif: OTHR Color(s): Dimensions: Rim diameter CA. 8" Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim 3 Body
Marks: Potter:
Comments:
HYBRID SHELL EDGE; ROYAL PATTERN RIM W/ EMBOSSED SHELL MOTIF
Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-15

Unmended Sherds:

AP44.77.H

Context: 5a Ware: CREAMWARE Type: CWNT Form: 200 Decoration Technique(s): MOLD
Molded Motif: UNKN Color(s): Dimensions: Rim diameter Base diameter Height

Molded motif: none Color(s): Dimensions: Rim diameter: Base diameter: Height:
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments: Shape Decoration: Technology: Style:
Shape:

Vessel Number: CW-16

Unmended Sherds:
AP44.389.H

Context: 5a Ware: CREAMWARE Type: CWNT Form: 804 Decoration Technique(s): MOLD
Molded Motif: BEAD Color(s): Dimensions: Rim diameter Base diameter CA. 4" Height
Foot Ring: Sherd Numbers: Total 1 Base 1 Rim Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-17

Unmended Sherds:
AP44.389.F69.NP

Context: 5a Ware: CREAMWARE Type: CWNT Form: 804 Decoration Technique(s): MOLD
Molded Motif: BEAD Color(s): Dimensions: Rim diameter Base diameter 2.5" Height
Foot Ring: Sherd Numbers: Total 1 Base 1 Rim Body
Marks: Potter:
Comments:
SIMILAR, THOUGH SMALLER, TO DERBY TEAPOT ON P.101, TOWNER "CREAMWARE", FABER AND FABER
Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-18

Unmended Sherds:
AP44.399.H

Context: 6 Ware: CREAMWARE Type: CWNT Form: 500 Decoration Technique(s): MOLD
Molded Motif: BEAD Color(s): Dimensions: Rim diameter 5" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-19

Unmended Sherds:
AP44.389.H, AP44.NP

Context: 5a Ware: CREAMWARE Type: CWNT Form: 500 Decoration Technique(s): MOLD
Molded Motif: BEAD Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-20

Unmended Sherds:
AP44.389.H

Marks:

AP44.389.H(29), AP44.F72.b(8), AP44.389.F

Context: 5a Ware: CREAMWARE Type: CWNT Form: 301 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 39 Base 19 Rim Body 20
Marks: Potter:
Comments:
Shape: OVAL Shape Decoration: Technology: Style:

Vessel Number: CW-21

Unmended Sherds:
AP44.312.H

Context: 3 Ware: CREAMWARE Type: CWNT Form: 500 Decoration Technique(s): HPUN
Molded Motif: Color(s): REDD Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
RED-LINED UNDERIM
Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-22

Unmended Sherds:
AP44.190.F

Context: 4 Ware: CREAMWARE Type: CWNT Form: 200 Decoration Technique(s): MOLD
Molded Motif: FETH Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-23

Mends:
#1
AP44.389.H(2)

Context: 5a Ware: CREAMWARE Type: CWNT Form: 301 Decoration Technique(s): MOLD
Molded Motif: OTHR Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:
BEAD AND REEL W/ SECOND UNIDENTIFIED MOTIF
Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-24

Unmended Sherds:
AP44.77.F

Context: 4 Ware: CREAMWARE Type: CWNT Form: 804 Decoration Technique(s): MOLD
Molded Motif: BDRL Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Mends:

AP44.158.D(2)

Context: 1b Ware: CREAMWARE Type: CWNT Form: 804 Decoration Technique(s): MOLD
Molded Motif: OTHR Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 1 Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: CW-26

Unmended Sherds:

AP44.389.J, AP44.389.H(6)

Mends:

#1

AP44.389.H(2)

Context: 5a Ware: CREAMWARE Type: CWNT Form: 804 Decoration Technique(s): TPOV
Molded Motif: Color(s): BLAK Dimensions: Rim diameter Base diameter CA.3" Height
Foot Ring: Sherd Numbers: Total 9 Base Rim Body 9
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: EP-01

Mends:

#1

AP44.387W.D(2)

Context: 1b Ware: ENGLISH PORCELAIN Type: EPUN Form: 500 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 2" Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: EP-02

Unmended Sherds:

AP44.66.F131.a

Context: 5a Ware: ENGLISH PORCELAIN Type: EPUN Form: 500 Decoration Technique(s): HPOV MOLD
Molded Motif: EVSC Color(s): BLUE Dimensions: Rim diameter 2" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: EP-03

Unmended Sherds:

AP44.389.H

Context: 5a Ware: ENGLISH PORCELAIN Type: EPUN Form: 200 Decoration Technique(s): GILD
Molded Motif: Color(s): GOLD Dimensions: Rim diameter ca6" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body

marks:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: EP-04

Unmended Sherds:
AP44.389.H

Context: 5a Ware: ENGLISH PORCELAIN Type: EPUN Form: 804 Decoration Technique(s): HPOV
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter ca3" Height
Foot Ring: UNCT Sherd Numbers: Total 1 Base 1 Rim Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: EP-05

Unmended Sherds:
AP44.110E.D

Context: 1b Ware: ENGLISH PORCELAIN Type: EPUN Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: EP-06

Unmended Sherds:
AP44.143.D

Context: 1b Ware: ENGLISH PORCELAIN Type: EPSP Form: 807 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
ONLY SHERD OF GLASS FRIT SOFT PASTE
Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-01

Unmended Sherds:
AP44.F12.s

Context: 3 Ware: IRONSTONE Type: IRUN Form: 404 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 4.5" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-02

Mends:
#1
AP44.F7S.a(8)

Context: 3 Ware: IRONSTONE Type: IRUN Form: 507 Decoration Technique(s): MOLD
Molded Motif: RMPM Color(s): Dimensions: Rim diameter c 6.5" Base diameter c 3" Height 1 3/8"

Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-03

Unmended Sherds:
AP44.F12.s(2)

Context: 3 Ware: IRONSTONE Type: IRUN Form: 702 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 12" Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-04

Unmended Sherds:
AP44.F12.s(2)

Context: 3 Ware: IRONSTONE Type: IRUN Form: 506 Decoration Technique(s): MOLD
Molded Motif: OTHR Color(s): Dimensions: Rim diameter ca 7" Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:
MOTIF: LILY OF THE VALLEY
Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-05

Mends:
#1
AP44.324.D (2)

Context: 1b Ware: IRONSTONE Type: IRUN Form: 702 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter ca 12" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-06

Unmended Sherds:
AP44.F7N.a

Context: 6 Ware: IRONSTONE Type: IRUN Form: 702 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter c10.5" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-07

Unmended Sherds:
AP44.F12.s

Context: 3 Ware: IRONSTONE Type: IRUN Form: 505 Decoration Technique(s): MOLD

Molded Motif: Lily of the Valley
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
MOTIF: LILY OF THE VALLEY
Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-08

Mends:

#1

AP44.F12.s(3)

Context: 3 Ware: IRONSTONE Type: IRUN Form: 702 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 9" Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim 3 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-09

Unmended Sherds:

AP44.F12.k

Context: 3 Ware: IRONSTONE Type: IRUN Form: 804 Decoration Technique(s): MOLD
Molded Motif: OTHR Color(s): Dimensions: Rim diameter ca 10" Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim 3 Body
Marks: Potter:
Comments:
MOTIF: UNIDENTIFIED FLORAL
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: IR-10

Unmended Sherds:

AP44.312.E

Context: 3 Ware: IRONSTONE Type: IRUN Form: 804 Decoration Technique(s): MOLD
Molded Motif: OTHR Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
MOTIF: UNIDENTIFIED
Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-11

Mends:

#1

AP44.F12.s(2)

Context: 3 Ware: IRONSTONE Type: IRUN Form: 300 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 4.75" Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-12

Unmended Sherds:
AP44.F12.s

Context: 3 Ware: IRONSTONE Type: IREN Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter 6.5" Height
Foot Ring: FRST Sherd Numbers: Total 1 Base 1 Rim Body
Marks: IMPRESSED "N.S." Potter: SPODE
Comments:
SPODE'S "NEW STONE" BODY, CA. 1820-40. GODDEN 1964, P.173.
Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-13

Mends:

#1
AP44.F12.a.P(2)

Context: 3 Ware: IRONSTONE Type: IRUN Form: 804 Decoration Technique(s): MOLD
Molded Motif: OTHR Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:
PROVENIENCE ONLY PARTLY LEGIBLE, UNIDENT MOLDED MOTIF
Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-14

Unmended Sherds:
AP44.446.R

Context: 2a Ware: IRONSTONE Type: IRUN Form: 500 Decoration Technique(s): MOLD
Molded Motif: OTHR Color(s): Dimensions: Rim diameter CA 3" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
POLYGON SHAPE, UNKNOWN MOLD MOTIF
Shape: OTHR Shape Decoration: Technology: Style:

Vessel Number: IR-15

Unmended Sherds:
AP44.312.G

Context: 3 Ware: IRONSTONE Type: IRUN Form: 805 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
PERFORATED LINER
Shape: Shape Decoration: Technology: Style:

Vessel Number: NT-01

Unmended Sherds:
AP44.296E.F(2)

Context: 5a Ware: NOTTINGHAM Type: NTNT Form: 804 Decoration Technique(s): INCI
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 1 Body 1
Marks: Potter:
Comments:
POSSIBLE BOWL

Vessel Number: NT-02

Unmended Sherds:
AP44.335.E

Mends:
#1
AP44.366E.D(3)

Context: 1b	Ware: NOTTINGHAM	Type: NTNT	Form: 804	Decoration Technique(s): UNDC	
Molded Motif:	Color(s):	Dimensions: Rim diameter	3"	Base diameter	Height
Foot Ring:	Sherd Numbers: Total	4	Base	Rim	Body 4
Marks:	Potter:				
Comments:					
Shape:	Shape Decoration:	Technology:	Style:		

Vessel Number: NT-03

Unmended Sherds:
AP44.77.E

Mends:
#1
AP44.77.E(2)

Context: 4	Ware: NOTTINGHAM	Type: NTNT	Form: 804	Decoration Technique(s): INCI	
Molded Motif:	Color(s):	Dimensions: Rim diameter		Base diameter	Height
Foot Ring:	Sherd Numbers: Total	3	Base	Rim	Body 3
Marks:	Potter:				
Comments:					
Shape:	Shape Decoration:	Technology:	Style:		

Vessel Number: NT-04

Mends:
#1
AP44.F1.b, AP44.397W.D

Context: 1b	Ware: NOTTINGHAM	Type: NTNT	Form: 804	Decoration Technique(s): UNDC	
Molded Motif:	Color(s):	Dimensions: Rim diameter		Base diameter	Height
Foot Ring:	Sherd Numbers: Total	2	Base	Rim 2	Body
Marks:	Potter:				
Comments:					
Shape:	Shape Decoration:	Technology:	Style:		

Vessel Number: NT-05

Unmended Sherds:
AP44.335.E

Context: 1b	Ware: NOTTINGHAM	Type: NTNT	Form: 804	Decoration Technique(s): UNDC	
Molded Motif:	Color(s):	Dimensions: Rim diameter	2"	Base diameter	Height
Foot Ring:	Sherd Numbers: Total	1	Base	Rim	Body 1
Marks:	Potter:				
Comments:					
Shape:	Shape Decoration:	Technology:	Style:		

Vessel Number: NT-06

Notes:

#1
AP44.389.F69.NP, AP44.389.K

Context: 6 Ware: NOTTINGHAM Type: NTNT Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 1 Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-01

Unmended Sherds:
AP44.F12.s

Context: 3 Ware: OTHER PORCELAIN Type: OPUT Form: 200 Decoration Technique(s): MOLD
Molded Motif: RMPN Color(s): Dimensions: Rim diameter ca7" Base diameter ca5" Height 1"
Foot Ring: FRST Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
INCLUDES BASE, FOOTRING AND RIM
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-02

Unmended Sherds:
AP44.F12.p

Context: 3 Ware: OTHER PORCELAIN Type: OPUT Form: 804 Decoration Technique(s): HPOV
Molded Motif: Color(s): REDD GREN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-03

Unmended Sherds:
AP44.NP

Context: 0 Ware: OTHER PORCELAIN Type: OPUT Form: 506 Decoration Technique(s): MOLD
Molded Motif: EVSC Color(s): Dimensions: Rim diameter ca6" Base diameter Height
Foot Ring: FRST Sherd Numbers: Total 1 Base 1 Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-04

Mends:
#1
AP44.F12.s(2)

Context: 3 Ware: OTHER PORCELAIN Type: OPUT Form: 200 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter ca6" Base diameter 3" Height ca1"
Foot Ring: FRST Sherd Numbers: Total 2 Base 1 Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-05
Unmended Sherds:
AP44.312.F

Context: 3 Ware: OTHER PORCELAIN Type: OPUT Form: 804 Decoration Technique(s): MOLD
Molded Motif: BKWV Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
BASKET MOLDING NOT PEIRCED
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-06

Unmended Sherds:
AP44.F12.s

Context: 3 Ware: OTHER PORCELAIN Type: OPUT Form: 804 Decoration Technique(s): MOLD
Molded Motif: RMPN Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
RIM W/ BODY
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-07

Unmended Sherds:
AP44.F12.d, AP44.F75.a

Context: 3 Ware: OTHER PORCELAIN Type: OPUT Form: 804 Decoration Technique(s): MOLD
Molded Motif: RMPN Color(s): Dimensions: Rim diameter ca4" Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-01

Unmended Sherds:
AP44.179.F141.a

Context: 1b Ware: PEARLWARE Type: PWNT Form: 301 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter >12" Base diameter Height
Foot Ring: NONE Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Fruit and Flower Border Design by unknown maker. Matches PW-3 and PW-5. Illustrated in Larsen(1975:211).
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: PW-02

Unmended Sherds:
AP44.388.F104.NP

Context: 5a Ware: PEARLWARE Type: PWNT Form: 405 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 6" INT Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-03

Unmended Sherds:

AP44.179.F140.b, AP44.179.F140.a

Mends:

#1

AP44.179.F140.a, AP44.312.E

#2

AP44.150.F139.NP(6)

Context: 5b Ware: PEARLWARE Type: PWNT Form: 203 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 10" Base diameter 6" Height 1"
Foot Ring: DBCT Sherd Numbers: Total 10 Base 5 Rim 2 Body 3
Marks: PRINTED PATTERN 'York Minster' Potter:
Comments:
Fruit and Flower border design. Matches PW-1 and PW-5. Illustrated in Larsen (1975:211)
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: PW-04

Unmended Sherds:

AP44.F32.a, AP44.110.E, AP44.NP

Context: 4 Ware: PEARLWARE Type: PWNT Form: 404 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim Body 3
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-05

Mends:

#1

AP44.143.D(2)

Context: 1b Ware: PEARLWARE Type: PWNT Form: 201 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 7" Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:
Fruit and Flower border design. Matches PW-1 and PW-3. Illustrated in Larsen (1975:211)
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: PW-06

Unmended Sherds:

AP44.110E.E

Context: 4 Ware: PEARLWARE Type: PWNT Form: 203 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 9" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter: John and Richard Riley
Comments:
Europa pattern (ca.1810-28), illustrated in Coysh (1974:58-59). Matches PW-7 and PW-8
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-07

Unmended Sherds:
AP44.358.D, AP44.388.E, AP44.388.F104.NP

Mends:

#1
AP44.358.E, AP44.389.NP, AP44.NP

Context: 1b Ware: PEARLWARE Type: PWNT Form: 301 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 11" Base diameter Height
Foot Ring: Sherd Numbers: Total 6 Base Rim 4 Body 2
Marks: Potter: JOHN AND RICHARD RILEY
Comments:
EUROPA PATTERN (CA. 1810-1828), ILLUSTRATED IN COYSH (1974:58-59). MATCHES PW-6 AND PW-8.
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-08

Unmended Sherds:
AP44.358.E

Context: 3 Ware: PEARLWARE Type: PWNT Form: 301 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Europa pattern (ca. 1810-1828), illustrated in Coysh (1974:58-59). Matches PW-6 and PW-7.
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-09

Unmended Sherds:
AP44.333.E

Mends:
#1
AP44.143.D(6)

Context: 1b Ware: PEARLWARE Type: PWNT Form: 301 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 7 Base 3 Rim 4 Body
Marks: Potter:
Comments:
FLORAL PATTERN
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: PW-10

Unmended Sherds:
AP44.455.D

Context: 2c Ware: PEARLWARE Type: PWNT Form: 500 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: FRST Sherd Numbers: Total 1 Base 1 Rim Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-11

Unmended Sherds:
AP44.312.H

Context: 3 Ware: PEARLWARE Type: PWNT Form: 301 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-12

Mends:

#1

AP44.312.G, AP44.312.H

Context: 3 Ware: PEARLWARE Type: PWNT Form: 200 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter ca 9" Base diameter Height
Foot Ring: DBCT Sherd Numbers: Total 2 Base 1 Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-13

Unmended Sherds:

AP44.389.H

Context: 5a Ware: PEARLWARE Type: PWNT Form: 300 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-14

Unmended Sherds:

AP44.367.F87.d

Context: 4 Ware: PEARLWARE Type: PWNT Form: 201 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 6" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-15

Unmended Sherds:

AP44.358.E(12)

Context: 3 Ware: PEARLWARE Type: PWNT Form: 804 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 12 Base Rim Body 12
Marks: Potter:
Comments:
LANDSCAPE DESIGN ON EXTERIOR; INTERIOR FLORAL/FEMALE FIGURE
Shape: Shape Decoration: Technology: Style: OTHR

Vessel Number: PW-16

Unmended Sherds:

Context: 1b Ware: PEARLWARE Type: PWNT Form: 804 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
FLORAL DESIGN
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: PW-17

Unmended Sherds:
AP44.288.F

Context: 3 Ware: PEARLWARE Type: PWNT Form: 804 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
FLORAL DESIGN
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: PW-18

Mends:
#1
AP44.143.D, AP44.143.E(4)

Context: 4 Ware: PEARLWARE Type: PWNT Form: 301 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: UNCT Sherd Numbers: Total 5 Base 3 Rim Body 2
Marks: Potter:
Comments:
LANDSCAPE DESIGN WITH POSSIBLE FLORAL BORDER
Shape: Shape Decoration: Technology: Style: LAND

Vessel Number: PW-19

Unmended Sherds:
AP44.288.F

Context: 3 Ware: PEARLWARE Type: PWNT Form: 301 Decoration Technique(s): TPUN MOLD
Molded Motif: EVSC Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
WAVY EDGE
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: PW-20

Mends:
#1
AP44.77.B, AP44.110.G, AP44.110.D

Context: 4 Ware: PEARLWARE Type: PWNT Form: 804 Decoration Technique(s): TPUN MOLD
Molded Motif: OTHR Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim Body 3
Marks: Potter:
Comments:
MOLDED DECORATION - NOT SPECIFIED IN MVC

Vessel Number: PW-21

Unmended Sherds:
AP44.329.D, AP44.110E.E, AP44.NP

Context: 1b Ware: PEARLWARE Type: PWNT Form: 301 Decoration Technique(s): SHEL MOLD
Molded Motif: UNIM Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim 1 Body 2
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-22

Unmended Sherds:
AP44.358.E

Context: 3 Ware: PEARLWARE Type: PWNT Form: 200 Decoration Technique(s): SHEL
Molded Motif: EVSC Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-23

Unmended Sherds:
AP44.F10.a

Context: 5a Ware: PEARLWARE Type: PWNT Form: 200 Decoration Technique(s): SHEL MOLD
Molded Motif: ROCCO Color(s): BLUE Dimensions: Rim diameter ca 11" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-24

Unmended Sherds:
AP44.326W.E

Context: 3 Ware: PEARLWARE Type: PWNT Form: 201 Decoration Technique(s): SHEL MOLD
Molded Motif: EVSC Color(s): BLUE Dimensions: Rim diameter ca 7" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-25

Unmended Sherds:
AP44.388.F104.NP

Context: 5a Ware: PEARLWARE Type: PWNT Form: 200 Decoration Technique(s): SHEL MOLD
Molded Motif: ROCCO Color(s): GREEN Dimensions: Rim diameter ca 11" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-26

Unmended Sherds:
AP44.312.H

Context: 3 Ware: PEARLWARE Type: PWNT Form: 200 Decoration Technique(s): SHEL MOLD
Molded Motif: ROCCO Color(s): GREN Dimensions: Rim diameter ca 11" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-27

Mends:
#1
AP44.110E.D(2)

Context: 4 Ware: PEARLWARE Type: PWNT Form: 804 Decoration Technique(s): DIPP
Molded Motif: Color(s): BRWN BLAK Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim Body 2
Marks: Potter:
Comments:
COMMON CABLE; COLORS: BRWN, BLAK, BLUE, GREN
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-28

Unmended Sherds:
AP44.326E.E

Context: 4 Ware: PEARLWARE Type: PWNT Form: 804 Decoration Technique(s): DIPP
Molded Motif: Color(s): BLAK BRWN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
MOCHA
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-29

Unmended Sherds:
AP44.110E.D

Context: 1b Ware: PEARLWARE Type: PWNT Form: 804 Decoration Technique(s): DIPP
Molded Motif: Color(s): BLAK BRWN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
MOCHA
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-30

Mends:
#1
AP44.148.F140.a(2), AP44.150.F139.NP

Context: 1b Ware: PEARLWARE Type: PWNT Form: 300 Decoration Technique(s): DIPP
Molded Motif: Color(s): BRWN BLAK Dimensions: Rim diameter 6" Base diameter Height

Foot Ring: Sherd Numbers: Total 3 Base Rim 1 Body 2

Marks: Potter:

Comments:

ANNULAR

Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-31

Mends:

#1

AP44.77.A, AP44.77.D

Context: 1b Ware: PEARLWARE Type: PWNT Form: 300 Decoration Technique(s): DIPP

Molded Motif: Color(s): BRWN WHIT Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 2 Base Rim Body 2

Marks: Potter:

Comments:

Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-32

Unmended Sherds:

AP44.77.D

Context: 1b Ware: PEARLWARE Type: PWNT Form: 804 Decoration Technique(s): DIPP

Molded Motif: Color(s): BRWN BLUE WHIT Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1

Marks: Potter:

Comments:

Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-33

Unmended Sherds:

AP44.F120

Context: 2a Ware: PEARLWARE Type: PWNT Form: 804 Decoration Technique(s): DIPP ENGN

Molded Motif: Color(s): BRWN GREN Dimensions: Rim diameter ca 4" Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body

Marks: Potter:

Comments:

POSSIBLE BOWL OR MUG; MARBLED

Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-34

Unmended Sherds:

AP44.110.E, AP44.143.D

Context: 4 Ware: PEARLWARE Type: PWNT Form: 804 Decoration Technique(s): DIPP

Molded Motif: Color(s): BRWN BLUE Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 2 Base Rim Body 2

Marks: Potter:

Comments:

COMMON CABLE

Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-35

Unmended Sherds:

AP44.F7.a

Mends:
#1
AP44.356.F7.a(2)

Context: 3 Ware: PEARLWARE Type: PWNT Form: 500 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim Body 3
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-36

Unmended Sherds:
AP44.288.F158.a, AP44.288.G

Context: 4 Ware: PEARLWARE Type: PWNT Form: 500 Decoration Technique(s): HPUN
Molded Motif: Color(s): ERTN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim Body 2
Marks: Potter:
Comments:
BROWN, GREEN
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: PW-37

Unmended Sherds:
AP44.312.F137.a

Context: 4 Ware: PEARLWARE Type: PWNT Form: 506 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter 2.5" Height
Foot Ring: FRST Sherd Numbers: Total 1 Base 1 Rim Body
Marks: Potter:
Comments:
UNKNOWN DESIGN
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-38

Unmended Sherds:
AP44.F12.s

Context: 3 Ware: PEARLWARE Type: PWNT Form: 506 Decoration Technique(s): HPUN
Molded Motif: Color(s): ERTN Dimensions: Rim diameter Base diameter 2" Height
Foot Ring: FRST Sherd Numbers: Total 1 Base 1 Rim Body
Marks: Potter:
Comments:
BROWN, GREEN
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: PW-39

Unmended Sherds:
AP44.F21.a

Context: 5a Ware: PEARLWARE Type: PWNT Form: 404 Decoration Technique(s): HPUN
Molded Motif: Color(s): ERTN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
BLUE, BROWN, GREEN
Shape: Shape Decoration: Technology: Style: FLOR

Shape:

Shape Decoration:

Technology:

Style: FLUR

Vessel Number: PW-40

Mends:

#1

AP44.324.D(3)

Context: 1b Ware: PEARLWARE Type: PWNT Form: 300 Decoration Technique(s): HPUN
Molded Motif: Color(s): ERTN Dimensions: Rim diameter 5" Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim 2 Body 1
Marks: Potter:
Comments:
FLORAL AND RING DESIGN; BLACK, GREEN, BROWN
Shape: Shape Decoration: Technology: Style: OTHR

Vessel Number: RA-01

Unmended Sherds:

AP44.398W.F

Context: 1b Ware: ROSSO ANTICO Type: RANT Form: 405 Decoration Technique(s): ENGN
Molded Motif: Color(s): Dimensions: Rim diameter CA 3" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: RE-01

Unmended Sherds:

AP44.312.H

Context: 3 Ware: REFINED EARTHENWARE Type: RERR Form: 405 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
SPOUT
Shape: Shape Decoration: Technology: Style:

Vessel Number: RE-02

Mends:

#1

AP44.143.D(4)

Context: 1b Ware: REFINED EARTHENWARE Type: RERR Form: 806 Decoration Technique(s): MOLD
Molded Motif: OTH Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 4 Base Rim 4 Body
Marks: Potter:
Comments:
REFINED REDWARE W/GEOMETRIC MOLDING; OVAL LID
Shape: Shape Decoration: Technology: Style:

Vessel Number: RE-03

Unmended Sherds:

AP44.329.D, AP44.365.E, AP44.264.E, AP44.NP(3), AP44.365.F(3)

Mends:

#1
AP44.388.D(6), AP44.388.E, AP44.388.F

#2
AP44.388.D, AP44.388.E, AP44.356.D(2)

Context: 1b Ware: REFINED EARTHENWARE Type: RERE Form: 807 Decoration Technique(s): HPUN MOLD
Molded Motif: OTHR Color(s): GREN Dimensions: Rim diameter 3.5" Base diameter Height
Foot Ring: Sherd Numbers: Total 21 Base Rim 7 Body 14
Marks: Potter:
Comments:
VESSEL FORM POSS. PITCHER, VASE; RIBBED BODY, GREEN OVER ALL SURFACES ON TAN BODY; PROB 20TH CENT.
Shape: Shape Decoration: Technology: Style:

Vessel Number: RE-04

Mends:

#1
AP44.F12.d(2)

Context: 3 Ware: REFINED EARTHENWARE Type: RERE Form: 301 Decoration Technique(s): HPUN MOLD
Molded Motif: OTHR Color(s): ORANG Dimensions: Rim diameter CA.6" Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:
CONCENTRIC MOLDING AROUND INTERIOR RIM; FIESTA WARE STYLE COLORS, 20TH CENT.
Shape: Shape Decoration: Technology: Style:

Vessel Number: RE-05

Mends:

#1
AP44.77.O(2)

Context: 1b Ware: REFINED EARTHENWARE Type: RERW Form: 804 Decoration Technique(s): HPUN
Molded Motif: Color(s): YELO Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim Body 2
Marks: Potter:
Comments:
BRIGHT COLOR OVER COMPLETE SURFACE; REFINED WHITE EARTHENWARE BODY; I'VE SEEN SIMILAR COLORED CREAMWARE W/ RED BAT PRINTING
Shape: Shape Decoration: Technology: Style:

Vessel Number: RS-01

Unmended Sherds:

AP44.150.F139.b

Context: 5b Ware: REFINED STONEWARE Type: RSOT Form: 804 Decoration Technique(s): LSTR HPUN MOLD
Molded Motif: OTHR Color(s): PURP Dimensions: Rim diameter CA 3" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
COPPER LUSTRE ON RIM WITH MOLDED BEAD MOTIF AND HAND-PAINTED PURPLE LUSTRE ON WHITE SLIPPED BODY
Shape: Shape Decoration: Technology: Style:

Vessel Number: RS-02

Unmended Sherds:

AP44.150.E

Context: 5a Ware: REFINED STONEWARE Type: RSOT Form: 804 Decoration Technique(s): LSTR

molded motif: Color(s): Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1

Marks: Potter:

Comments:
COPPER LUSTRE EXTERIOR, WHITE SLIPPED INTERIOR

Shape: Shape Decoration: Technology: Style:

Vessel Number: SB-01

Mends:

#1

AP44.389.F70.a, AP44.389.F70.a

#2

AP44.388.F104(2)

#3

AP44.388.F104.NP(4), AP44.388.I, AP44.329.E66.a, AP44.329.F66

Context: 5a Ware: COARSE BROWN-BODIED STONEWARE Type: SBAM Form: 607 Decoration Technique(s): UNDC

Molded Motif: Color(s): Dimensions: Rim diameter 4" Base diameter Height

Foot Ring: NONE Sherd Numbers: Total 11 Base 1 Rim Body 10

Marks: Potter:

Comments:

IRON OXIDE WASH, SALT GLAZE

Shape: BULB Shape Decoration: Technology: Style:

Vessel Number: SB-02

Unmended Sherds:

AP44.388.F104

Context: 5a Ware: COARSE BROWN-BODIED STONEWARE Type: SBAM Form: 101 Decoration Technique(s): INCI

Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body

Marks: Potter:

Comments:

IRON OXIDE WASH, SALT GLAZE, 2 INCISED RINGS

Shape: Shape Decoration: Technology: Style:

Vessel Number: SB-03

Unmended Sherds:

AP44.312.U

Context: 1a Ware: COARSE BROWN-BODIED STONEWARE Type: SBAM Form: 101 Decoration Technique(s): INCI

Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body

Marks: Potter:

Comments:

IRON OXIDE WASH, SALT GLAZE, 2 INCISED RINGS

Shape: Shape Decoration: Technology: Style:

Vessel Number: SB-04

Unmended Sherds:

AP44.66.J

Context: 6 Ware: COARSE BROWN-BODIED STONEWARE Type: SBAM Form: 101 Decoration Technique(s): INCI

Molded Motif: Color(s): Dimensions: Rim diameter 4" Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body

Marks: Potter:

Comments:

COMMENTS:

IRON OXIDE WASH, SALT GLAZE, INCISED RING

Shape: Shape Decoration: Technology: Style:

Vessel Number: SB-05

Unmended Sherds:

AP44.329.F

Context: 5a Ware: COARSE BROWN-BODIED STONEWARE Type: SBAM Form: 101 Decoration Technique(s): INCI
Molded Motif: Color(s): Dimensions: Rim diameter 4" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
IRON OXIDE WASH, SALT GLAZE, INCISED RING
Shape: Shape Decoration: Technology: Style:

Vessel Number: SB-06

Unmended Sherds:

AP44.148.F140.a

Context: 1b Ware: COARSE BROWN-BODIED STONEWARE Type: SBAM Form: 101 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 4" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
IRON OXIDE WASH, SALT GLAZE
Shape: Shape Decoration: Technology: Style:

Vessel Number: SB-07

Unmended Sherds:

AP44.329.E

Context: 1b Ware: COARSE BROWN-BODIED STONEWARE Type: SBAM Form: 101 Decoration Technique(s): INCI
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
IRON OXIDE WASH, SALT GLAZE, INCISED RING
Shape: Shape Decoration: Technology: Style:

Vessel Number: SB-08

Unmended Sherds:

AP44.66.G

Context: 5a Ware: COARSE BROWN-BODIED STONEWARE Type: SBUN Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
BUFF BODY, INTERIOR UNGLAZED
Shape: Shape Decoration: Technology: Style:

Vessel Number: SB-09

Unmended Sherds:

AP44.388.F104.NP, AP44.388.F104

Molds:

menus:

#1

AP44.NP, AP44.388.F104.NP(2), AP44.388.F104.NP

Context: 5a Ware: COARSE BROWN-BODIED STONEWARE Type: SBAM Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 6 Base Rim Body 6
Marks: Potter:
Comments:
IRON OXIDE WASH, SALT GLAZE
Shape: Shape Decoration: Technology: Style:

Vessel Number: SB-10

Unmended Sherds:

AP44.F95.a

Context: 3 Ware: COARSE BROWN-BODIED STONEWARE Type: SBUN Form: 600 Decoration Technique(s): INCI
Molded Motif: Color(s): Dimensions: Rim diameter 1.25" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
INCISED AT SHOULDER
Shape: Shape Decoration: Technology: Style:

Vessel Number: SB-11

Unmended Sherds:

AP44.388.D

Context: 1b Ware: COARSE BROWN-BODIED STONEWARE Type: SBAM Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 7" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
POSS. CHURN, INT. LEDGE; IRON OXIDE WASH, SALT GLAZE
Shape: Shape Decoration: Technology: Style:

Vessel Number: SB-12

Unmended Sherds:

AP44.F25.C

Context: 4 Ware: COARSE BROWN-BODIED STONEWARE Type: SBUN Form: 600 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 2" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
STAMPED GEOM DESIGN
Shape: Shape Decoration: Technology: Style: GEOM

Vessel Number: SB-13

Unmended Sherds:

AP44.389.F69.NP

Context: 5a Ware: COARSE BROWN-BODIED STONEWARE Type: SBUN Form: 101 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 4" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: IMPRESSED EXCISE PROB. AR Potter:
Comments:
BRWN IRON OXIDE WASH, OSWALD, CHILYARD, AND HUGHES, 1982:278
Shape: Shape Decoration: Technology: Style:

Vessel Number: SB-14

Unmended Sherds:
AP44.329.F

Context: 5a Ware: COARSE BROWN-BODIED STONEWARE Type: SBUN Form: 101 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter ca4" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
BRWN IRON OXIDE WASH UPPER THIRD, SLIPPED INTERIOR
Shape: Shape Decoration: Technology: Style:

Vessel Number: SB-15

Unmended Sherds:
AP44.329.F

Context: 5a Ware: COARSE BROWN-BODIED STONEWARE Type: SBUN Form: 101 Decoration Technique(s): DIPP SLIP
Molded Motif: Color(s): BRWN Dimensions: Rim diameter ca4" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
BROWN DIP UPPER PORTION, SLIPPED INTERIOR
Shape: Shape Decoration: Technology: Style:

Vessel Number: SB-16

Unmended Sherds:
AP44.358.E, AP44.389.F70a, AP44.389.F170a

Context: 5a Ware: COARSE BROWN-BODIED STONEWARE Type: SBUN Form: 607 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim 1 Body 2
Marks: Potter:
Comments:
SIMILIAR VESSEL SHOWN IN OSWALD, CHILYARD, AND HUGHES 1982:45 (FIG.15 DATED 1741
Shape: Shape Decoration: Technology: Style:

Vessel Number: SB-17

Unmended Sherds:
AP44.288.I

Context: 5a Ware: COARSE BROWN-BODIED STONEWARE Type: SBFR Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
CLEAR GLAZE INTERIOR
Shape: Shape Decoration: Technology: Style:

Vessel Number: SB-18

Unmended Sherds:
AP44.334.G

Context: 6 Ware: COARSE BROWN-BODIED STONEWARE Type: SBUN Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter 4" Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1

Foot Ring: Sherd Numbers: Total 1 Base 1 Rim Body

Marks: Potter:

Comments:

EXTERIOR UNGLAZED, INTERIOR CLEAR GLAZED, PROBABLY A JUG

Shape: Shape Decoration: Technology: Style:

Vessel Number: SB-19

Unmended Sherds:

AP44.66.J

Context: 6 Ware: COARSE BROWN-BODIED STONEWARE Type: SBOG Form: 804 Decoration Technique(s): UNDC

Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1

Marks: Potter:

Comments:

EXTERIOR UNGLAZED, INTERIOR BROWN SLIP

Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-01

Unmended Sherds:

AP44.179.F140.a

Context: 1b Ware: COARSE GREY-BODIED STONEWARE Type: SGAS Form: 806 Decoration Technique(s): HPUN

Molded Motif: Color(s): BLUE Dimensions: Rim diameter 11" Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body

Marks: Potter:

Comments:

CHURN LID, LEDGE .75" HIGH, AMERICAN

Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-02

Unmended Sherds:

AP44.190.F129.a

Context: 3 Ware: COARSE GREY-BODIED STONEWARE Type: SGEN Form: 101 Decoration Technique(s): UNDC

Molded Motif: Color(s): Dimensions: Rim diameter Base diameter 5" Height

Foot Ring: NONE Sherd Numbers: Total 1 Base 1 Rim Body

Marks: Potter:

Comments:

3 RINGS .75" ABOVE BASE, PROB ENGLISH

Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-03

Mends:

#1

AP44.66.G(2)

Context: 5a Ware: COARSE GREY-BODIED STONEWARE Type: SGAS Form: 804 Decoration Technique(s): UNDC

Molded Motif: Color(s): Dimensions: Rim diameter Base diameter 5" Height

Foot Ring: NONE Sherd Numbers: Total 1 Base 1 Rim Body

Marks: Potter:

Comments:

AMERICAN

Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-04

Unmended Shards:
AP44.NP

Context: 0 Ware: COARSE GREY-BODIED STONEWARE Type: SGUN Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter 4" Height
Foot Ring: NONE Sherd Numbers: Total 1 Base 1 Rim Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-05

Unmended Shards:
AP44.388.D, AP44.388.F(2), AP44.324.E, AP44.NP(2), AP44.388.E(3),

Mends:

#1
AP44.388.F(3)

#2
AP44.388.D(2)

#3
AP44.388.E, AP44.0324.D

#4
AP44.388.D(2)

Context: 3 Ware: COARSE GREY-BODIED STONEWARE Type: SGAS Form: 702 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 7" Base diameter Height
Foot Ring: Sherd Numbers: Total 21 Base 2 Rim 6 Body 13
Marks: Potter:
Comments:
AMERICAN
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-06

Unmended Shards:
AP44.388.F104.NP

Context: 5a Ware: COARSE GREY-BODIED STONEWARE Type: SGUN Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
DOUBLE-CURVE, PINK INTERIOR
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-07

Unmended Shards:
AP44.389.F83.a, AP44.388.M, AP44.388.N

Mends:

#1
AP44.388.H(2)

Context: 5a Ware: COARSE GREY-BODIED STONEWARE Type: SGWW Form: 101 Decoration Technique(s): INCI
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter ca4.5" Height
Foot Ring: Sherd Numbers: Total 5 Base 2 Rim Body 3
Marks: Potter:
Comments:

THE BASAL RING, SINGLE RING, 75 FOOT BASE, DOUBLE RING, 1 OF FOOT BASE

THU DRUM KINGS, SINGLE KING // FROM BASE, DOUBLE KING 1.3 FROM BASE.

Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-08

Unmended Sherds:

AP44.77.D, AP44.312.G, AP44.356.D, AP44.388.F104.NP, AP44.389.G, AP44.388.D

Context: 3 Ware: COARSE GREY-BODIED STONEWARE Type: SGAS Form: 804 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 6 Base Rim Body 6
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-09

Unmended Sherds:

AP44.77.D

Context: 1b Ware: COARSE GREY-BODIED STONEWARE Type: SGOG Form: 804 Decoration Technique(s): HPUN INCI
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
WEATHERED, SOME GLAZE MISSING
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-10

Mends:

#1

AP44.389.J(5), AP44.389.F69.NP

Context: 5a Ware: COARSE GREY-BODIED STONEWARE Type: SGWW Form: 702 Decoration Technique(s): SPRG INCI HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 8" Base diameter Height
Foot Ring: Sherd Numbers: Total 6 Base Rim 3 Body 3
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-11

Unmended Sherds:

AP44.77.0

Context: 1b Ware: COARSE GREY-BODIED STONEWARE Type: SGAS Form: 804 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-12

Unmended Sherds:

AP44.241.F150.a

Context: 5a Ware: COARSE GREY-BODIED STONEWARE Type: SGWW Form: 702 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 7" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:

Notes: Potter:

Comments:

Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-13

Unmended Sherds:

AP44.NP

Context: 0 Ware: COARSE GREY-BODIED STONEWARE Type: SGEN Form: 101 Decoration Technique(s): UNDC

Molded Motif: Color(s): Dimensions: Rim diameter Base diameter ca3.5" Height

Foot Ring: NONE Sherd Numbers: Total 1 Base 1 Rim Body

Marks: Potter:

Comments:

Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-14

Unmended Sherds:

AP44.66.H

Context: 5a Ware: COARSE GREY-BODIED STONEWARE Type: SGUN Form: 101 Decoration Technique(s): UNDC

Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1

Marks: Potter:

Comments:

Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-15

Unmended Sherds:

AP44.389.F70.a

Context: 5a Ware: COARSE GREY-BODIED STONEWARE Type: SGWW Form: 702 Decoration Technique(s): SPRG HPUN

Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1

Marks: Potter:

Comments:

Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-16

Unmended Sherds:

AP44.210.E, AP44.158.H, AP44.328.G

Context: 0 Ware: COARSE GREY-BODIED STONEWARE Type: SGWW Form: 101 Decoration Technique(s): HPUN SPRG INCI

Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 3 Base Rim Body 3

Marks: Potter:

Comments:

Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-17

Mends:

#1

AP44.324.D(2)

Context: 1b Ware: COARSE GREY-BODIED STONEWARE Type: SGUN Form: 804 Decoration Technique(s): UNDC

Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 2 Base Rim Body 2

Marks: Potter:

nains.

potter.

Comments:

BROWN, INTERIOR GLAZED, UNKNOWN SOURCE

Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-18

Unmended Sherds:

AP44.288.L

Context: 6 Ware: COARSE GREY-BODIED STONEWARE Type: SGWW Form: 101 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter 4" Height
Foot Ring: NONE Sherd Numbers: Total 1 Base 1 Rim Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-19

Unmended Sherds:

AP44.388.F104.NP

Context: 5a Ware: COARSE GREY-BODIED STONEWARE Type: SGWW Form: 702 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter 7" Height
Foot Ring: NONE Sherd Numbers: Total 1 Base 1 Rim Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-20

Unmended Sherds:

AP44.388.H, AP44.388.F104

Mends:

#1

AP44.388.F104(2)

#2

AP44.388.F104.NP, AP44.388.F104(2)

#3

AP44.389.H(2)

#4

AP44.388.F104.NP(3)

Context: 5a Ware: COARSE GREY-BODIED STONEWARE Type: SGWW Form: 702 Decoration Technique(s): INCI HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter ca6.5" Height
Foot Ring: NONE Sherd Numbers: Total 11 Base 1 Rim Body 10
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-21

Unmended Sherds:

AP44.F21.a

Context: 5a Ware: COARSE GREY-BODIED STONEWARE Type: SGAS Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:

MARKS:

POTTER:

Comments:

BRWN SLIP

Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-22

Unmended Sherds:

AP44.143.E

Context: 4 Ware: COARSE GREY-BODIED STONEWARE Type: SGWW Form: 101 Decoration Technique(s): INCI HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body
Marks: Potter:
Comments:
GROOVED
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-23

Unmended Sherds:

AP44.312.G

Context: 3 Ware: COARSE GREY-BODIED STONEWARE Type: SGAS Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
BRWN SLIP
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-24

Unmended Sherds:

AP44.190.F129.a

Context: 3 Ware: COARSE GREY-BODIED STONEWARE Type: SGWW Form: 101 Decoration Technique(s): INCI
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-25

Unmended Sherds:

AP44.328.F105.a

Context: 5a Ware: COARSE GREY-BODIED STONEWARE Type: SGWW Form: 804 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-26

Unmended Sherds:

AP44.397.W.D.

Context: 1b Ware: COARSE GREY-BODIED STONEWARE Type: SGEN Form: 101 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height

Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height

Foot Ring: NONE Sherd Numbers: Total 1 Base 1 Rim Body

Marks: Potter:

Comments: Shape Decoration: Technology: Style:

Vessel Number: SG-27

Unmended Sherds:

AP44.296E.H

Context: 6 Ware: COARSE GREY-BODIED STONEWARE Type: SGEN Form: 101 Decoration Technique(s): UNDC

Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1

Marks: Potter:

Comments:

GROOVED, INTERIOR IRON OXIDE WASH

Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-28

Unmended Sherds:

AP44.150.F134.NP

Context: 1b Ware: COARSE GREY-BODIED STONEWARE Type: SGWW Form: 804 Decoration Technique(s): HPUN ENGN

Molded Motif: Color(s): PURP Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1

Marks: Potter:

Comments:

MANGANESE FILLED, TURNED

Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-29

Unmended Sherds:

AP44.388.F104

Context: 5a Ware: COARSE GREY-BODIED STONEWARE Type: SGWW Form: 804 Decoration Technique(s): HPUN

Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1

Marks: Potter:

Comments:

Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-30

Unmended Sherds:

AP44.335.G

Context: 5a Ware: COARSE GREY-BODIED STONEWARE Type: SGWW Form: 804 Decoration Technique(s): UNDC

Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1

Marks: Potter:

Comments:

GLAZE DETACHED

Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-31

Unmended Sherds:

AP44.77.E

Context: 4 Ware: COARSE GREY-BODIED STONEWARE Type: SGWW Form: 804 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-32

Unmended Sherds:
AP44.461.F118.a

Mends:
#1
AP44.461.C(2)

Context: 2a Ware: COARSE GREY-BODIED STONEWARE Type: SGAS Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim Body 3
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-33

Mends:
#1
AP44.359.E(3)

Context: 1b Ware: COARSE GREY-BODIED STONEWARE Type: SGWW Form: 804 Decoration Technique(s): INCI HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
CHECKERED PATTERN
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-34

Unmended Sherds:
AP44.NP

Context: 0 Ware: COARSE GREY-BODIED STONEWARE Type: SGWW Form: 101 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-35

Mends:
#1
AP44.F7.N.a, AP44.356.F7.a

Context: 3 Ware: COARSE GREY-BODIED STONEWARE Type: SGUN Form: 807 Decoration Technique(s): INCI
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim Body 2
Marks: Potter:
Comments:
INCISED GRID ON ONE SIDE
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-36

Unmended Sherds:

AP44.389.H, AP44.389.G, AP44.388.F, AP44.F121e, AP44.NP.F104

Mends:

#1

AP44.388.F104.NP(2)

#2

AP44.388.F104(2)

#3

AP44.389.F70.a, AP44.388.F

#4

AP44.388.F104(12), AP44.387.F104

Context: 5a Ware: COARSE GREY-BODIED STONEWARE Type: SGWW Form: 702 Decoration Technique(s): HPUN SPRG
 Molded Motif: Color(s): BLUE Dimensions: Rim diameter 8" Base diameter ca6.5" Height
 Foot Ring: NONE Sherd Numbers: Total 24 Base 7 Rim 1 Body 16
 Marks: Potter:
 Comments:
 Shape: Shape Decoration: Technology: Style:

Vessel Number: SL-01

Unmended Sherds:

AP44.312.G

Context: 3 Ware: SLIPWARE Type: SLTR Form: 200 Decoration Technique(s): SLIP
 Molded Motif: Color(s): YELO Dimensions: Rim diameter 10.5" Base diameter Height
 Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
 Marks: Potter:
 Comments:
 AMERICAN
 Shape: Shape Decoration: Technology: Style:

Vessel Number: SL-02

Mends:

#1

AP44.358.G, AP44.358.E(2)

Context: 5a Ware: SLIPWARE Type: SLUN Form: 404 Decoration Technique(s): SLIP
 Molded Motif: Color(s): GREN YELO Dimensions: Rim diameter Base diameter Height
 Foot Ring: Sherd Numbers: Total 3 Base Rim 3 Body
 Marks: Potter:
 Comments:
 HAS SMALL GUTTER; MAY BE CREAMER OR OTHER SMALL POURING VESSEL; AMERICAN
 Shape: Shape Decoration: Technology: Style:

Vessel Number: SL-03

Unmended Sherds:

AP44.389.H

Context: 5a Ware: SLIPWARE Type: SLTR Form: 200 Decoration Technique(s): SLIP
 Molded Motif: Color(s): YELO Dimensions: Rim diameter ca.10" Base diameter Height
 Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
 Marks: Potter:

MARKS:

PULLER:

Comments:

PROB. AMERICAN

Shape: Shape Decoration: Technology: Style:

Vessel Number: SL-04

Unmended Sherds:

AP44.365.F(2)

Context: 5a Ware: SLIPWARE Type: SLCO Form: 200 Decoration Technique(s): COMB
Molded Motif: Color(s): BRWN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim Body 2
Marks: Potter:
Comments:
ENGLISH
Shape: Shape Decoration: Technology: Style:

Vessel Number: SL-05

Unmended Sherds:

AP44.NP, AP44.F20.a

Context: 5a Ware: SLIPWARE Type: SLUN Form: 804 Decoration Technique(s): SLIP
Molded Motif: Color(s): Dimensions: Rim diameter 4" Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 1 Body 1
Marks: Potter:
Comments:
PROB. AMERICAN, MOST SLIP DETACHED
Shape: Shape Decoration: Technology: Style:

Vessel Number: SL-06

Unmended Sherds:

AP44.312.H

Context: 3 Ware: SLIPWARE Type: SLCO Form: 200 Decoration Technique(s): COMB INCI
Molded Motif: Color(s): BRWN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
COMBED SLIP WITH INCISED RIM, ENGLISH
Shape: Shape Decoration: Technology: Style:

Vessel Number: SL-07

Unmended Sherds:

AP44.388.F104.NP

Context: 5a Ware: SLIPWARE Type: SLTR Form: 200 Decoration Technique(s): SLIP
Molded Motif: Color(s): YELO Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
AMERICAN
Shape: Shape Decoration: Technology: Style:

Vessel Number: SL-08

Unmended Sherds:

AP44.288.I

Context: 5a Ware: SLIPWARE Type: SLCO Form: 804 Decoration Technique(s): COMB
Molded Motif: Color(s): BRWN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
ENGLISH
Shape: Shape Decoration: Technology: Style:

Vessel Number: SL-09

Unmended Sherds:
AP44.296.E.H

Mends:
#1
AP44.333.E, AP44.333.F

Context: 5a Ware: SLIPWARE Type: SLND Form: 200 Decoration Technique(s): SLIP INCI
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim Body 3
Marks: Potter:
Comments:
FINE-BODIED
Shape: Shape Decoration: Technology: Style:

Vessel Number: SL-10

Unmended Sherds:
AP44.329.E

Context: 1b Ware: SLIPWARE Type: SLDO Form: 101 Decoration Technique(s): SLIP
Molded Motif: Color(s): BRWN Dimensions: Rim diameter 4" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Dotted around exterior rim.
Shape: Shape Decoration: Technology: Style:

Vessel Number: SL-11

Mends:
#1
AP44.388.F104.NP(3), AP44.388.F72.b

Context: 5a Ware: SLIPWARE Type: SLCO Form: 200 Decoration Technique(s): SLIP
Molded Motif: Color(s): BRWN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 4 Base Rim Body 4
Marks: Potter:
Comments:
exterior unglazed; vessel in excess of 10" diameter, probably oval.
Shape: Shape Decoration: Technology: Style:

Vessel Number: SL-12

Mends:
#1
AP44.397.W.I(2)

Context: 5a Ware: SLIPWARE Type: SLND Form: 301 Decoration Technique(s): SLIP INCI
Molded Motif: Color(s): Dimensions: Rim diameter ca 7" Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 1 Body 1
Marks: Potter:

marks:

Potter:

Comments:

unglazed exterior

Shape: Shape Decoration: Technology: Style:

Vessel Number: SL-13

Mends:

#1

AP44.365.E, AP44.365.F

Context: 5a Ware: SLIPWARE Type: SLTR Form: 301 Decoration Technique(s): SLIP
Molded Motif: Color(s): BRWN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim Body 2
Marks: Potter:
Comments:
trailed brown slip and trailed pipe clay.
Shape: Shape Decoration: Technology: Style:

Vessel Number: TG-01

Unmended Sherds:

AP44.312.F137.b

Context: 4 Ware: TIN-GLAZED EARTHENWARE Type: TGUN Form: 301 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter 5" Height
Foot Ring: FRST Sherd Numbers: Total 1 Base 1 Rim Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: TG-02

Mends:

#1

AP44.329.F(6)

Context: 5a Ware: TIN-GLAZED EARTHENWARE Type: TGUN Form: 300 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE BRWN Dimensions: Rim diameter 5" Base diameter Height
Foot Ring: Sherd Numbers: Total 6 Base Rim 4 Body 2
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style: GEOM

Vessel Number: TG-03

Unmended Sherds:

AP44.66.H

Context: 5a Ware: TIN-GLAZED EARTHENWARE Type: TGUN Form: 101 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter 4" Height
Foot Ring: FRST Sherd Numbers: Total 1 Base 1 Rim Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: TG-04

Mends:

#1

AP44.236.F(2)

Context: 5a Ware: TIN-GLAZED EARTHENWARE Type: TGUN Form: 301 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim Body 2
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: TG-05

Mends:

#1

AP44.330.F(4), AP44.330.G

Context: 5a Ware: TIN-GLAZED EARTHENWARE Type: TGUN Form: 101 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE GRAY Dimensions: Rim diameter Base diameter 2" Height
Foot Ring: FRST Sherd Numbers: Total 5 Base 3 Rim Body 2
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: TG-06

Mends:

#1

AP44.388.H, AP44.389.F69.NP

Context: 5a Ware: TIN-GLAZED EARTHENWARE Type: TGUN Form: 804 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE GRAY Dimensions: Rim diameter Base diameter 2.5" Height
Foot Ring: FRST Sherd Numbers: Total 2 Base 1 Rim Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: TG-07

Unmended Sherds:

AP44.387.F70.a

Context: 5a Ware: TIN-GLAZED EARTHENWARE Type: TGUN Form: 804 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE GRN BLK Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
BLACK
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: TG-08

Unmended Sherds:

AP44.108.E

Context: 5a Ware: TIN-GLAZED EARTHENWARE Type: TGUN Form: 702 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 6" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: TG-09

Unmended Sherds:

Unmended Sherds:

AP44.288.I(2), AP44.288.J

Context: 5a Ware: TIN-GLAZED EARTHENWARE Type: TGUN Form: 702 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 5" Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim 1 Body 2
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: TG-10

Mends:

#1

AP44.388.F104.NP(7), AP44.388.H(2)

Context: 5a Ware: TIN-GLAZED EARTHENWARE Type: TGUN Form: 606 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 3" Base diameter 2" Height
Foot Ring: Sherd Numbers: Total 9 Base 4 Rim 3 Body 2
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: TG-11

Mends:

#1

AP44.357.F(3), AP44.364.F(2), AP44.364.F61.NP, AP44.333.G(4)

Context: 5a Ware: TIN-GLAZED EARTHENWARE Type: TGUN Form: 702 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 10 Base Rim 7 Body 3
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WH-01

Unmended Sherds:

AP44.389.H

Context: 5a Ware: WHIELDON-WEDGEWOOD WARE Type: WHTS Form: 807 Decoration Technique(s): MOTL
Molded Motif: Color(s): BRWN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
VERY THIN
Shape: Shape Decoration: Technology: Style:

Vessel Number: WH-02

Unmended Sherds:

AP44.NP

Context: 0 Ware: WHIELDON-WEDGEWOOD WARE Type: WHTS Form: 804 Decoration Technique(s): MOTL
Molded Motif: Color(s): BRWN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
INTERIOR CLEAR
Shape: Shape Decoration: Technology: Style:

Vessel Number: WH-03

Unmended Sherds:
AP44.396W.F101.a, AP44.NP

Context: 4 Ware: WHIELDON-WEDGEWOOD WARE Type: WHCA Form: 804 Decoration Technique(s): HPUN MOLD
Molded Motif: OTHR Color(s): GREN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 1 Body 1
Marks: Potter:
Comments:
VEGETABLE MOLD AND SHAPE, SCALLOPED RIM
Shape: Shape Decoration: Technology: Style:

Vessel Number: WH-04

Mends:
#1
AP44.325.F8.e(2)

Context: 5c Ware: WHIELDON-WEDGEWOOD Type: WHOT Form: 502 Decoration Technique(s): MOLD
Molded Motif: OTHR Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 1 Body 1
Marks: Potter:
Comments:
PROB. TOTOISESHELL; MOLDED HANDLE
Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-01

Unmended Sherds:
AP44.358.E

Context: 3 Ware: WHITE SALT-GLAZE STONEWARE Type: WSNT Form: 200 Decoration Technique(s): MOLD
Molded Motif: DDBK Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-02

Mends:
#1
AP44.333.E, AP44. NP

Context: 1b Ware: WHITE SALT-GLAZE STONEWARE Type: WSSB Form: 802 Decoration Technique(s): INCI
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim Body 2
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-03

Unmended Sherds:
AP44.388.F

Context: 3 Ware: WHITE SALT-GLAZE STONEWARE Type: WSNT Form: 200 Decoration Technique(s): MOLD
Molded Motif: BRNC Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:

Comments:

Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-04

Unmended Sherds:

AP44.190.F

Context: 4 Ware: WHITE SALT-GLAZE STONEWARE Type: WSNT Form: 200 Decoration Technique(s): MOLD
Molded Motif: BKWV Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-05

Mends:

#1

AP44.356.F, AP44.389.H, AP44.241.F150.a

Context: 5a Ware: WHITE SALT GLAZE STONEWARE Type: WSNT Form: 804 Decoration Technique(s): HPOV
Molded Motif: Color(s): REDD Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim Body 3
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-06

Unmended Sherds:

AP44.158.F

Context: 1b Ware: WHITE SALT GLAZE STONEWARE Type: WSSB Form: 501 Decoration Technique(s): INCI
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-07

Unmended Sherds:

AP44.328.E

Context: 3 Ware: WHITE SALT GLAZE STONEWARE Type: WSNT Form: 200 Decoration Technique(s): MOLD
Molded Motif: BRNC Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
EVEN SCALLOPED RIM
Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-08

Unmended Sherds:

AP44.110E.E

Context: 4 Ware: WHITE SALT GLAZE STONEWARE Type: WSNT Form: 200 Decoration Technique(s): MOLD
Molded Motif: OTHR Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:

Material: Potter:

Comments:

FLORAL MOLDED MOTIF

Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-09

Unmended Sherds:

AP44.190.G

Context: 1a Ware: WHITE SALT GLAZE STONEWARE Type: WSNT Form: 200 Decoration Technique(s): UNDC

Molded Motif: Color(s): Dimensions: Rim diameter 10" Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body

Marks: Potter:

Comments:

Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-10

Mends:

#1

AP44.322a.F(4), AP44.328.F105.a(2)

Context: 5a Ware: WHITE SALT GLAZE STONEWARE Type: WSNT Form: 101 Decoration Technique(s): INCI SPRG

Molded Motif: OTHR Color(s): Dimensions: Rim diameter 4" Base diameter Height

Foot Ring: Sherd Numbers: Total 6 Base Rim 1 Body 5

Marks: Potter:

Comments:

SPRIGGED DECORATIVE TECHNIQUE IS A CROWN.

Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-11

Unmended Sherds:

AP44.398W.F

Context: 1b Ware: WHITE SALT GLAZE STONEWARE Type: WSNT Form: 501 Decoration Technique(s): OTHR

Molded Motif: OTHR Color(s): Dimensions: Rim diameter 3" Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body

Marks: Potter:

Comments:

FLORAL STAMPED MOTIF

Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-12

Unmended Sherds:

AP44.329.F

Context: 5a Ware: WHITE SALT GLAZE STONEWARE Type: WSSD Form: 501 Decoration Technique(s): DIPP

Molded Motif: Color(s): BRWN Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body

Marks: Potter:

Comments:

IRON OXIDE WASH AROUND RIM

Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-13

Mends:

#1

AP44.399.W.F(1)

#2
AP44.389.H(3)

Context: 5a Ware: WHITE SALT GLAZE STONEWARE Type: WSNT Form: 101 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter 4" Height
Foot Ring: OTHR Sherd Numbers: Total 8 Base 3 Rim Body 5
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-14

Mends:

#1
AP44.389.H(7)

Context: 5a Ware: WHITE SALT GLAZE STONEWARE Type: WSNT Form: 101 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 3.5 Base diameter Height
Foot Ring: Sherd Numbers: Total 7 Base 3 Rim 4 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-15

Mends:

#1
AP44.359.G, AP44.329.F

Context: 5a Ware: WHITE SALT GLAZE STONEWARE Type: WSNT Form: 506 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter C.3.5" Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-16

Mends:

#1
AP44.389.H(2), AP44.389.F70.a

Context: 5a Ware: WHITE SALT GLAZE STONEWARE Type: WSNT Form: 101 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim Body 3
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-17

Mends:

#1
AP44.F21.a, AP44.398W.F

Context: 5a Ware: WHITE SALT GLAZE STONEWARE Type: WSNT Form: 300 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 8 " Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:

PAUL WITH COMPLEX CURVES AND A MORE CLOSED SIDE WALL (LUGGERS, SEPARATE 2.50, 1000)

Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-18

Mends:

#1

AP44.356.F7.a AP44.F16.a, AP44.356.F7.a

Context: 5a Ware: WHITE SALT GLAZE STONEWARE Type: WSNT Form: 405 Decoration Technique(s): UNDC
 Molded Motif: Color(s): Dimensions: Rim diameter C. 2" Base diameter Height
 Foot Ring: Sherd Numbers: Total 3 Base Rim 1 Body 2
 Marks: Potter:
 Comments:
 RIM DIAMETER TAKEN FROM INTERIOR LEDGE
 Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-19

Unmended Sherds:

AP44.359.F93.a(2), AP44.179.D

Context: 6 Ware: WHITE SALT GLAZE STONEWARE Type: WSNT Form: 501 Decoration Technique(s): UNDC
 Molded Motif: Color(s): Dimensions: Rim diameter 2.5" Base diameter Height
 Foot Ring: Sherd Numbers: Total 3 Base Rim 3 Body
 Marks: Potter:
 Comments:
 Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-20

Unmended Sherds:

AP44.389.H

Context: 5a Ware: WHITE SALT GLAZE STONEWARE Type: WSNT Form: 101 Decoration Technique(s): UNDC
 Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
 Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
 Marks: Potter:
 Comments:
 HANDLE ATTACHMENT
 Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-21

Unmended Sherds:

AP44.334.G

Mends:

#1

AP44.333.G, AP44.333.F, AP44.365.E

Context: 5a Ware: WHITE SALT GLAZE STONEWARE Type: WSNT Form: 506 Decoration Technique(s): SPRG
 Molded Motif: Color(s): Dimensions: Rim diameter 4 1/4" Base diameter 2 1/4" Height 7/8"
 Foot Ring: FRST Sherd Numbers: Total 4 Base 4 Rim Body
 Marks: Potter:
 Comments:
 UNIDENTIFIED SPRIGGED MOTIFS AROUND INTERIOR OF VESSEL
 Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-22

Unmended Sherds:

Unmended Sherds:
AP44.389.F72.a

Context: 5a Ware: WHITE SALT GLAZE STONEWARE Type: WSNT Form: 200 Decoration Technique(s): MOLD
Molded Motif: BRCN Color(s): Dimensions: Rim diameter 9-10" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
BARLEY MOTIF CONTAINED WITHIN NEW QUEENS PATTERN RIM STYLE.
Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-23

Unmended Sherds:
AP44.288.F

Context: 3 Ware: WHITE SALT GLAZE STONEWARE Type: WSSB Form: 101 Decoration Technique(s): INCI SPRG
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
APPLIED ROYAL (GEORGE III), FRAGMENTED; CROWN+ -R REMAIN; DATED C.1770; SEE GUSSETT(1980:66-67)
Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-24

Unmended Sherds:
AP44.388.F72.6

Context: 5a Ware: WHITE SALT GLAZE STONEWARE Type: WSNT Form: 202 Decoration Technique(s): MOLD
Molded Motif: BDRL Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-25

Unmended Sherds:
AP44.209.G

Context: 6 Ware: WHITE SALT GLAZE STONEWARE Type: WSNT Form: 501 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter C.3" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
IRON-OXIDE DIPPED RIM ON SLIP-DIPPED BODY'S Ca. 1720-40
Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-26

Unmended Sherds:
AP44.288.I(2)

Mends:
#1
AP44.288.I.586, AP44.288.I(2)

Context: 5a Ware: WHITE SALT GLAZE STONEWARE Type: WSDW Form: 804 Decoration Technique(s): SPRG
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Ca. 1" Height
Foot Ring: Sherd Numbers: Total 5 Base 3 Rim Body 2
Marks: Potter:
Comments:

Comments:

FLORAL SPRIGS WITH TRAILED PIPE CLAY, 1730-40

Shape: Shape Decoration: Technology: Style:

Vessel Number: WS-27

Mends:

#1

AP44.388.F104.NP(2)

Context: 5a Ware: WHITE SALT GLAZE STONEWARE Type: WSNT Form: 202 Decoration Technique(s): MOLD
Molded Motif: DOBK Color(s): Dimensions: Rim diameter 8" Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-01

Unmended Sherds:

AP44.143.d(1)

Context: 1b Ware: WHITEWARE Type: WWNT Form: 804 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: WW-02

Mends:

#1

AP44.356.F95.a(2), AP44.356.F95.d(2), AP44.321.D(2), AP44.324.F

Context: 3 Ware: WHITEWARE Type: WWNT Form: 301 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: FRST Sherd Numbers: Total 7 Base 1 Rim 1 Body 5
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style: CHIN

Vessel Number: WW-03

Unmended Sherds:

AP44.77.D(17)

Context: 1b Ware: WHITEWARE Type: WWOT Form: 301 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: UNCT Sherd Numbers: Total 17 Base 9 Rim Body 8
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style: CHIN

Vessel Number: WW-04

Unmended Sherds:

AP44.110.E

Context: 4 Ware: WHITEWARE Type: WWNT Form: 301 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body

Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body

Marks: Potter:

Comments:

UNKNOWN DESIGN

Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-05

Mends:

#1

AP44.150.F.139.NP(4), AP44.150.F139.d(1), AP44.326E1\2.F

Context: 3 Ware: WHITEWARE Type: WWNT Form: 301 Decoration Technique(s): TPUN

Molded Motif: Color(s): GREN Dimensions: Rim diameter 7-8" Base diameter Height

Foot Ring: Sherd Numbers: Total 6 Base Rim 4 Body 2

Marks: Potter:

Comments:

WAVY RIM AND FLORAL DESIGN

Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-06

Mends:

#1

AP44.150.F139.B, AP44.77.D

Context: 1b Ware: WHITEWARE Type: WWNT Form: 804 Decoration Technique(s): TPUN

Molded Motif: Color(s): GREN Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 2 Base Rim 1 Body 1

Marks: Potter:

Comments:

Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: WW-07

Unmended Sherds:

AP44.F35.a

Context: 1b Ware: WHITEWARE Type: WWNT Form: 804 Decoration Technique(s): TPUN

Molded Motif: Color(s): GREN Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body

Marks: Potter:

Comments:

UNKNOWN DESIGN

Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-08

Unmended Sherds:

AP44.143.D(2)

Context: 1b Ware: WHITEWARE Type: WWNT Form: 804 Decoration Technique(s): TPUN

Molded Motif: Color(s): GRAY Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total 2 Base Rim Body 2

Marks: Potter:

Comments:

Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: WW-09

Unmended Sherds:

AP44.150.F

Context: 3 Ware: WHITEWARE Type: WWNT Form: 804 Decoration Technique(s): TPUN
 Molded Motif: Color(s): BLAK Dimensions: Rim diameter Base diameter Height
 Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
 Marks: Potter:
 Comments:
 Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: WW-10

Mends:

#1

AP44.329.D, AP44.390.A.WF

Context: 1b Ware: WHITEWARE Type: WWNT Form: 301 Decoration Technique(s): TPUN
 Molded Motif: Color(s): BRWN Dimensions: Rim diameter Base diameter Height
 Foot Ring: Sherd Numbers: Total 2 Base Rim Body 2
 Marks: Potter:
 Comments:
 Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: WW-11

Unmended Sherds:

AP44.365.E(2)

Context: 1b Ware: WHITEWARE Type: WWNT Form: 807 Decoration Technique(s): TPUN
 Molded Motif: Color(s): BRWN Dimensions: Rim diameter Base diameter Height
 Foot Ring: Sherd Numbers: Total 2 Base 2 Rim Body
 Marks: Potter:
 Comments:
 POSS. PART OF A MAKER'S MARK
 Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-12

Unmended Sherds:

AP44.150.F139.b

Context: 1b Ware: WHITEWARE Type: WWNT Form: 204 Decoration Technique(s): TPUN
 Molded Motif: Color(s): BRWN Dimensions: Rim diameter 9-10" Base diameter Height
 Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
 Marks: Potter:
 Comments:
 Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: WW-13

Unmended Sherds:

AP44.F12.p(2)

Context: 3 Ware: WHITEWARE Type: WWNT Form: 807 Decoration Technique(s): TPUN
 Molded Motif: Color(s): BRWN Dimensions: Rim diameter Base diameter Height
 Foot Ring: Sherd Numbers: Total 2 Base Rim Body 2
 Marks: Potter:
 Comments:
 Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: WW-14

Unmended Sherds:
AP44.143.D(2)

Context: 1b Ware: WHITEWARE Type: WWNT Form: 804 Decoration Technique(s): TPUN
Molded Motif: Color(s): BAWN BLAK Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim Body 2
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: WW-15

Unmended Sherds:
AP44.370.E

Context: 3 Ware: WHITEWARE Type: WWNT Form: 807 Decoration Technique(s): TPUN
Molded Motif: Color(s): REDD Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base 1 Rim Body
Marks: Potter:
Comments:
ENGLISH REGISTRATION MARK (POST 1883)
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-16

Mends:

#1

AP44.179.F142.a(2), AP44.179.F140.a(5), AP44.NP

Context: 1b Ware: WHITEWARE Type: WWNT Form: 804 Decoration Technique(s): TPUN MOLD
Molded Motif: EVSC Color(s): REDD Dimensions: Rim diameter 7" Base diameter 3-4" Height
Foot Ring: Sherd Numbers: Total 8 Base 1 Rim 3 Body 4
Marks: Potter:
Comments:
BASE DIAMETER IS EXTERIOR DIAM;
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: WW-17

Mends:

#1

AP44.179.F140.a(5)

Context: 1b Ware: WHITEWARE Type: WWNT Form: 200 Decoration Technique(s): SHEL MOLD
Molded Motif: EVSC Color(s): BLUE Dimensions: Rim diameter 11" Base diameter Height
Foot Ring: Sherd Numbers: Total 5 Base Rim 5 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-18

Unmended Sherds:
AP44.389.H

Mends:

#1

AP44.389.H(2)

Context: 5a Ware: WHITEWARE Type: WWNT Form: 202 Decoration Technique(s): SHEL MOLD
Molded Motif: ROCCO Color(s): GREN Dimensions: Rim diameter 8" Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim 3 Body
Marks: Potter:

Comments:

Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-19

Unmended Sherds:

AP44.388.F, AP44.326.E(2)

Context: 3 Ware: WHITEWARE Type: WWNT Form: 506 Decoration Technique(s): SHEL MOLD
 Molded Motif: EVSC Color(s): GREN Dimensions: Rim diameter 5" Base diameter Height
 Foot Ring: Sherd Numbers: Total 3 Base Rim 2 Body 1
 Marks: Potter:
 Comments:
 Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-20

Mends:

#1

AP44.66.F, AP44.66.G

Context: 4 Ware: WHITEWARE Type: WWNT Form: 203 Decoration Technique(s): SHEL MOLD
 Molded Motif: EVSC Color(s): GREN Dimensions: Rim diameter CA. 9" Base diameter Height
 Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
 Marks: Potter:
 Comments:
 Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-21

Unmended Sherds:

AP44.356.F7.a

Context: 3 Ware: WHITEWARE Type: WWNT Form: 301 Decoration Technique(s): SHEL MOLD
 Molded Motif: UNIM Color(s): GREN Dimensions: Rim diameter Base diameter Height
 Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
 Marks: Potter:
 Comments:
 POSS PLATTER
 Shape: OCTG Shape Decoration: Technology: Style:

Vessel Number: WW-22

Unmended Sherds:

AP44.388.F104.NP

Mends:

#1

AP44.388.F104.NP, AP44.388.F104.NP

Context: 5a Ware: WHITEWARE Type: WWNT Form: 202 Decoration Technique(s): SHEL MOLD
 Molded Motif: EVSC Color(s): GREN Dimensions: Rim diameter CA. 8" Base diameter Height
 Foot Ring: Sherd Numbers: Total 3 Base Rim 3 Body
 Marks: Potter:
 Comments:
 Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-23

Mends:

#1

AP44.F24.b(3)

Context: 3 Ware: WHITEWARE Type: WWNT Form: 203 Decoration Technique(s): SHEL MOLD
Molded Motif: EVSC Color(s): BLUE Dimensions: Rim diameter CA 9" Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim 3 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-24

Unmended Sherds:
AP44.312.G, AP44.312.H

Context: 3 Ware: WHITEWARE Type: WWNT Form: 301 Decoration Technique(s): MOLD HPUN
Molded Motif: EMBO Color(s): GREN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 1 Body 1
Marks: Potter:
Comments:
FISHSCALE MOLD MOTIF
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-25

Unmended Sherds:
AP44.312.G

Context: 3 Ware: WHITEWARE Type: WWNT Form: 301 Decoration Technique(s): MOLD HPUN
Molded Motif: BKWV Color(s): GREN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-26

Unmended Sherds:
AP44.F7.a

Context: 3 Ware: WHITEWARE Type: WWNT Form: 200 Decoration Technique(s): SHEL MOLD
Molded Motif: EVSC Color(s): GREN Dimensions: Rim diameter CA 11" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-27

Unmended Sherds:
AP44.288.J

Context: 5a Ware: WHITEWARE Type: WWNT Form: 200 Decoration Technique(s): SHEL MOLD
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-28

Wander

menus:

#1

AP44.389.F72.a, AP44.NP

Context: 5a Ware: WHITEWARE Type: WWNT Form: 204 Decoration Technique(s): SHEL MOLD
Molded Motif: EVSC Color(s): BLUE Dimensions: Rim diameter CA10" Base diameter Height
Foot Ring: Sherd Numbers: Total 2 Base Rim 2 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-29

Unmended Sherds:

AP44.66.G

Context: 5a Ware: WHITEWARE Type: WWNT Form: 301 Decoration Technique(s): SHEL MOLD
Molded Motif: EVSC Color(s): BLUE Dimensions: Rim diameter UNK Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-30

Unmended Sherds:

AP44.179.F140.a

Context: 1b Ware: WHITEWARE Type: WWNT Form: 506 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLUE GREN Dimensions: Rim diameter CA 5" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
FLORAL MOTIF WITH BLACK BAND AT RIM
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: WW-31

Unmended Sherds:

AP44.110E.D

Context: 1b Ware: WHITEWARE Type: WWNT Form: 804 Decoration Technique(s): HPUN
Molded Motif: Color(s): CRCL Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim Body 1
Marks: Potter:
Comments:
RED AND BLUE
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-32

Unmended Sherds:

AP44.150.F139.c

Context: 1b Ware: WHITEWARE Type: WWNT Form: 506 Decoration Technique(s): HPUN
Molded Motif: Color(s): CRCL Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
RED AND BLUE
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-33

Unmended Sherds:
AP44.110E.E

Context: 4 Ware: WHITEWARE Type: WWNT Form: 804 Decoration Technique(s): HPUN
Molded Motif: Color(s): BLAK Dimensions: Rim diameter CA2.5" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-34

Mends:

#1
AP44.77.D(2)

#2
AP44.77E.D, AP44.77.D(4)

Context: 1b Ware: WHITEWARE Type: WWNT Form: 404 Decoration Technique(s): HPUN MOLD HPOV
Molded Motif: OTHR Color(s): BLUE YELO Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 7 Base Rim 1 Body 6
Marks: Potter:
Comments:
PAINTED DEC INCLUDES BROWN; UNIDENTIFIED RIM MOLD
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-35

Unmended Sherds:
AP44.364.E

Mends:

#1
AP44.349W.E, AP44.398W.F

Context: 1b Ware: WHITEWARE Type: WWNT Form: 807 Decoration Technique(s): DECL
Molded Motif: Color(s): REDD GREN Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim Body 3
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style: FLOR

Vessel Number: WW-36

Unmended Sherds:
AP44.77.D

Mends:

#1
AP44.179.F140.a(5)

#2
AP44.179.F140.a(5)

Context: 1b Ware: WHITEWARE Type: WWNT Form: 201 Decoration Technique(s): MOLD
Molded Motif: OTHR Color(s): Dimensions: Rim diameter 7.5" Base diameter C 4.7" Height CA 1"
Foot Ring: Sherd Numbers: Total 11 Base 5 Rim 6 Body
Marks: Potter:
Comments:
MOLDED FLORAL MOTIF WITH BEADED BORDER ON EACH SCALLOPED RIM

MOLDED FLORAL MOTIF WITH BEADED BORDER ON EVER SLOPPED RIM
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-37

Unmended Sherds:
AP44.312.6

Context: 3 Ware: WHITEWARE Type: WWNT Form: 300 Decoration Technique(s): DIPP
Molded Motif: Color(s): BLUE BRWN Dimensions: Rim diameter CA 5" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: YW-01

Mends:
#1
AP44.150.F139.b(3)

Context: 1b Ware: YELLOW WARE Type: YWNT Form: 807 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total 3 Base Rim Body 3
Marks: ILLEGIBLE REGISTRY MARK Potter: ? "& CARR" [?]
Comments:
ENGLISH; IMPRESSED MARK ILLEGIBLE
Shape: Shape Decoration: Technology: Style:

Vessel Number: YW-02

Unmended Sherds:
AP44.150.F139.NP

Context: 1b Ware: YELLOW WARE Type: YWNT Form: 601 Decoration Technique(s): SLIP
Molded Motif: Color(s): BLUE WHIT Dimensions: Rim diameter CA11" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base Rim 1 Body
Marks: Potter:
Comments:
ANNULAR BANDS
Shape: Shape Decoration: Technology: Style:

Vessel Number: YW-03

Unmended Sherds:
AP44.179.F140.b

Context: 1b Ware: YELLOW WARE Type: YWNT Form: 601 Decoration Technique(s): MOLD
Molded Motif: BEAD Color(s): Dimensions: Rim diameter CA 9" Base diameter CA 4.5 Height 2 1/8"
Foot Ring: NONE Sherd Numbers: Total 1 Base 1 Rim Body
Marks: Potter:
Comments:
Shape: Shape Decoration: Technology: Style:

Vessel Number: YW-04

Unmended Sherds:
AP44.312.E

Context: 3 Ware: YELLOW WARE Type: YWNT Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter CA 9" Base diameter Height
Foot Ring: Sherd Numbers: Total 1 Base 1 Rim Body

1000 King:

Shelf numbers: Total 1

Base

R100 1 0000

Marks:

Potter:

Comments:

Shape:

Shape Decoration:

Technology:

Style:

Vessel Number: CE-01

Mends:

#1

F12.s, t

Context: 3 Ware: COARSE EARTHENWARE Type: CECG Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 8" Base diameter Height 8"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 37, REDWARE BODY, LEAD-GLAZED INTERIOR
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-02

Mends:

#1

F12.s,t

Context: 3 Ware: COARSE EARTHENWARE Type: CEUG Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 127
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-03

Mends:

#1

F12.s,t

Context: 3 Ware: COARSE EARTHENWARE Type: CEUG Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter ca 6" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 120
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-04

Unmended Sherds:

F12.s

Context: 3 Ware: COARSE EARTHENWARE Type: CEUG Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 9 1/4" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 5? (ILLEGIBLE)
Shape: Shape Decoration: Technology: Style:

Vessel Number: CE-05

Unmended Sherds:

F12 s

Context: 3

Ware: COARSE EARTHENWARE

Type: CEUG

Form: 804

Decoration Technique(s): UNDC

Molded Motif:

Color(s):

Dimensions: Rim diameter 7 1/2"

Base diameter

Height

Foot Ring:

Sherd Numbers: Total

Base

Rim

Body

Marks:

Potter:

Comments:

VESSEL 124

Shape:

Shape Decoration:

Technology:

Style:

Vessel Number: CP-01

Unmended Sherds:

F12 w

Context: 3

Ware: CHINESE PORCELAIN

Type: CPNT

Form: 202

Decoration Technique(s): HPOV

Molded Motif:

Color(s): BLAK RED

Dimensions: Rim diameter 8"

Base diameter

Height

Foot Ring:

Sherd Numbers: Total

Base

Rim

Body

Marks:

Potter:

Comments:

VESSEL 13, CENTRAL FLORAL MOTIF

Shape:

Shape Decoration:

Technology:

Style:

Vessel Number: CP-02

Unmended Sherds:

F12 w

Context: 3

Ware: CHINESE PORCELAIN

Type: CPNT

Form: 807

Decoration Technique(s): HPOV

Molded Motif:

Color(s): BLAK RED

Dimensions: Rim diameter

Base diameter

Height

Foot Ring:

Sherd Numbers: Total

Base

Rim

Body

Marks:

Potter:

Comments:

VESSEL 131, GEOMETRIC RIM MOTIF

Shape:

Shape Decoration:

Technology:

Style:

Vessel Number: CW-01

Mends:

#1

F12 v,w

Context: 3

Ware: CREAMWARE

Type: CWNT

Form: 702

Decoration Technique(s): MOLD

Molded Motif:

Color(s):

Dimensions: Rim diameter

Base diameter

Height

Foot Ring:

Sherd Numbers: Total

Base

Rim

Body

Marks:

Potter:

Comments:

VESSEL 72

Shape:

Shape Decoration:

Technology:

Style:

Vessel Number: EP-01

Mends:

#1

F12 a,p,q

Context: 3

Ware: ENGLISH PORCELAIN

Type: EPBC

Form: 500

Decoration Technique(s): UNDC

Molded Motif:

Color(s):

Dimensions: Rim diameter 3"

Base diameter

Height 2 7/8"

Foot Ring:

Sherd Numbers: Total

Base

Rim

Body

Marks:

Potter:

Comments:

VESSEL 11

Shape: Shape Decoration: Technology: Style:

Vessel Number: EP-02

Unmended Sherds:

F12 q

Context: 3 Ware: ENGLISH PORCELAIN Type: EPBC Form: 506 Decoration Technique(s): MOLD

Molded Motif: Color(s): Dimensions: Rim diameter 5 1/2" Base diameter Height

Foot Ring: Sherd Numbers: Total Base Rim Body

Marks: Potter:

Comments:

VESSEL 121, BONE CHINA

Shape: Shape Decoration: Technology: Style:

Vessel Number: EP-03

Unmended Sherds:

F12 q

Context: 3 Ware: ENGLISH PORCELAIN Type: EPBC Form: 506 Decoration Technique(s): UNDC

Molded Motif: Color(s): Dimensions: Rim diameter 5 1/2" Base diameter Height

Foot Ring: Sherd Numbers: Total Base Rim Body

Marks: Potter:

Comments:

VESSEL 81

Shape: Shape Decoration: Technology: Style:

Vessel Number: EP-04

Mends:

#1

12s

Context: 3 Ware: ENGLISH PORCELAIN Type: EPBC Form: 500 Decoration Technique(s): UNDC

Molded Motif: Color(s): Dimensions: Rim diameter 3 1/8" Base diameter Height 3 1/8"

Foot Ring: Sherd Numbers: Total Base Rim Body

Marks: Potter:

Comments:

VESSEL 41, BONE CHINA

Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-01

Unmended Sherds:

F12 q

Context: 3 Ware: IRONSTONE Type: IRUN Form: 807 Decoration Technique(s): TPUN

Molded Motif: Color(s): GREY Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total Base Rim Body

Marks: Potter:

Comments:

VESSEL 117, GEOMETRIC PATTERN

Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-02

Unmended Sherds:

NO MARKED SHERDS

Context: 3 Ware: IRONSTONE Type: IRUN Form: 300 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 5" Base diameter Height 3 1/8"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 66, PRINTED MARK "IMPERIAL PARISIAN GRANITE/OLD HALL E'WARE CO..." in cartouche
Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-03

Mends:
#1
F12 s,t

Context: 3 Ware: IRONSTONE Type: IRUN Form: 404 Decoration Technique(s): MOLD
Molded Motif: OTHR Color(s): Dimensions: Rim diameter Base diameter 4 1/2" Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 63, PRINTED MARK "STONE CHINA/J.W. PANKHURST & CO./HANLEY." WITH QUARTERED ROYAL ARMS. COMPANY IN PROD.
1850-51 (Wetherbee 1980: 29, 104-5) FULL RIBBED DESIGN.
Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-04

Mends:
#1
F12 u,v

Context: 3 Ware: IRONSTONE Type: IRUN Form: 404 Decoration Technique(s): MOLD
Molded Motif: OTHR Color(s): Dimensions: Rim diameter Base diameter 5 3/4" Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: NONE Potter:
Comments:
ca. 1851, NO MARK, IDENTIFIED ON MOLD, VESSEL 59, BOOTES OCTAGON DESIGN
Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-05

Mends:
#1
F12 s,t

Context: 3 Ware: IRONSTONE Type: IRUN Form: 702 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 9 1/4" Base diameter Height 6 1/4"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 69, PRINTED MARK "LIDDLE ELLIOT & SONS" POST 1861
Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-06

Mends: -
#1
F12 s,t

Context: 3 Ware: IRONSTONE Type: IRUN Form: 500 Decoration Technique(s): MOLD
Molded Motif: OTHR Color(s): Dimensions: Rim diameter 3 1/2" Base diameter Height 3 1/2"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: NONE Potter:

Comments:

VESSEL 43, NO MARKERS MARK, ca. 1858, SEE COMMENTS FOR V.148, LILY OF THE VALLEY MOTIF.

Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-07

Mends:

#1

F12 s,t

Context: 3 Ware: IRONSOTNE Type: IRUN Form: 300 Decoration Technique(s): MOLD
 Molded Motif: Color(s): Dimensions: Rim diameter 6 1/4" Base diameter Height 4 1/4"
 Foot Ring: Sherd Numbers: Total Base Rim Body
 Marks: Potter:
 Comments:
 VESSEL 65
 Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-08

Unmended Sherds:

F12 t

Context: 3 Ware: IRONSTONE Type: IRUN Form: 500 Decoration Technique(s): MOLD
 Molded Motif: Color(s): Dimensions: Rim diameter Base diameter 1 3/4" Height
 Foot Ring: Sherd Numbers: Total Base Rim Body
 Marks: Potter:
 Comments:
 VESSEL 130, POSSIBLE DEMITASSE, IMPRESSES "REAL IRONSTONE CHINA"
 Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-09

Unmended Sherds:

F12 t

Context: 3 Ware: IRONSTONE Type: IRUN Form: 507 Decoration Technique(s): MOLD
 Molded Motif: OTHER Color(s): Dimensions: Rim diameter 6" Base diameter Height
 Foot Ring: Sherd Numbers: Total Base Rim Body
 Marks: Potter:
 Comments:
 VESSEL 53, COMPLETE VESSEL, NO BREAKS, CIRCULAR IMPRESSED MARK "BRIDGW OD & CLARK/PORCELAIN OPAQUE" FIRM IN PROD. 18
 57-64 (Kovel & Kovel 1986:195), MOLDED PANELS
 Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-10

Unmended Sherds:

F12 t

Context: 3 Ware: IRONSTONE Type: IRUN Form: 507 Decoration Technique(s): MOLD
 Molded Motif: OTHER Color(s): Dimensions: Rim diameter 6" Base diameter Height
 Foot Ring: Sherd Numbers: Total Base Rim Body
 Marks: *SEE COMMENTS Potter:
 Comments:
 VESSEL 54, MOLDED PANELS, PRINTED MARK WITH QUARTERED ROYAL ARMS, ILLEGIBLE IMPRESSION, FIRM IN PROD. 1835-53.
 Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-11

Unmended Sherds:

F12 t

Context: 3 Ware: IRONSTONE Type: IRUN Form: 806 Decoration Technique(s): MOLD
Molded Motif: OTHR Color(s): Dimensions: Rim diameter 7" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 27, FLORAL PATTERN, TUREEN LID
Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-12

Mends:
#1
F12 s,t

Context: 3 Ware: IRONSTONE Type: IRUN Form: 202 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 7 3/4" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: "SHAPE E-" Potter:
Comments:
VESSEL 60, IMPRESSED MARK
Shape: Shape Decoration: Technology: Style:

Vessel Number: IR-13

Unmended Sherds:
F12 s

Context: 3 Ware: IRONSTONE Type: IRUN Form: 301 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter ca 8"+ Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: "IRONSTONE CHINA/J.F." Potter:
Comments:
VESSEL 74, PRINED MARK WITH QUARTERED ROYAL ARMS, NO IDENTIFICATION ON MARK
Shape: Shape Decoration: Technology: Style:

Vessel Number: JK-01

Context: 3 Ware: JACKFIELD Type: JKNT Form: 405 Decoration Technique(s): ENGN MOLD
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height 4 1/2"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 14
Shape: Shape Decoration: Technology: Style:

Vessel Number: JK-02

Unmended Sherds:
F12 q

Context: 3 Ware: JACKFIELD Type: JKNT Form: 808 Decoration Technique(s): ENGN
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 14/15; TEAPOT
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-01

Unmended Sherds:

12 q

Context: 3 Ware: PORCELAIN Type: OPHP Form: 500 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 3 1/2 Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 81; REASSIGNED AS VESSEL A-8
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-02

Mends:

#1

F12 q,r

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 203 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 9 1/2" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 141
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-03

Unmended Sherds:

PROV. UNMARKED

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 507 Decoration Technique(s): MOLD
Molded Motif: RMPN Color(s): Dimensions: Rim diameter 5 3/4" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 31
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-04

Unmended Sherds:

F12 s

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 507 Decoration Technique(s): MOLD
Molded Motif: RMPN Color(s): Dimensions: Rim diameter 5 5/8" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 51, BASE INCISED "X"
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-05

Unmended Sherds:

F12 s

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 507 Decoration Technique(s): MOLD
Molded Motif: RMPN Color(s): Dimensions: Rim diameter 5 5/8" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:

VESSEL 52, BASE INCISED "X"

Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-06
-----Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 500 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 3" Base diameter Height 2 3/4"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:

Comments:

VESSEL 39

Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-07
-----Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 500 Decoration Technique(s): MOLD
Molded Motif: Color(s): Dimensions: Rim diameter 3 1/4" Base diameter Height 2 3/4"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:

Comments:

VESSEL 38

Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-08
-----Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 202 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 8 3/8" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:

Comments:

VESSEL 49, INCISED X ON BASE

Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-09
-----Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 201 Decoration Technique(s): MOLD
Molded Motif: RMPN Color(s): Dimensions: Rim diameter 6 7/8" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:

Comments:

VESSEL 34

Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-10

Unmended Sherds:

F12 q

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 500 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 3 1/2" Base diameter Height 2 1/4"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:

Comments:

VESSEL 102, PRINTED MARK "H & Co.", HAVILAND AND COMPANY, LIMOGES, FRANCE, FIRM IN PRODUCTION POST 1864 (KOVEL & KOVEL 1 986: 178, DATE MARK 1879+)

Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-11

Mends:

#1
F12 t,u

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 500 Decoration Technique(s): HPOV MOLD GILD
Molded Motif: OTHR Color(s): RED GREN BLAK Dimensions: Rim diameter 3 1/4" Base diameter Height 2 1/4"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 106, FLORAL MOTIF; SCALLOPED RIM
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-12

Mends:
#1
F12 s,t

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 201 Decoration Technique(s): MOLD
Molded Motif: RMPN Color(s): Dimensions: Rim diameter 7 1/4" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 91, EXCESS CLAY ON BASE
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-13

Mends:
#1
F12 s,t

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 500 Decoration Technique(s): GILD MOLD
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height 2 1/2"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 108, SCALLOPED RIM
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-14

Mends:
#1
F12 r,s

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 500 Decoration Technique(s): GILD MOLD
Molded Motif: Color(s): Dimensions: Rim diameter 2 1/2" Base diameter Height 2 1/2"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
SCALLOPED RIM, VESSEL 107
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-15

Unmended Sherds:
F12 s

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 506 Decoration Technique(s): GILD MOLD
Molded Motif: Color(s): Dimensions: Rim diameter 5 1/4" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:

Comments:

VESSEL 140

Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-16

Mends:

#1

F12 r,s

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 506 Decoration Technique(s): GILD MOLD
 Molded Motif: Color(s): Dimensions: Rim diameter 5 1/4" Base diameter Height
 Foot Ring: Sherd Numbers: Total Base Rim Body
 Marks: Potter:
 Comments:
 VESSEL 57
 Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-17

Unmended Sherds:

F12 t

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 201 Decoration Technique(s): MOLD
 Molded Motif: Color(s): Dimensions: Rim diameter 7 1/2" Base diameter Height
 Foot Ring: Sherd Numbers: Total Base Rim Body
 Marks: Potter:
 Comments:
 VESSEL 151, SET 4, MOLDED RIM PANELS
 Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-18

Unmended Sherds:

F12 t

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 200 Decoration Technique(s): MOLD
 Molded Motif: Color(s): Dimensions: Rim diameter Base diameter 4 1/4" Height
 Foot Ring: Sherd Numbers: Total Base Rim Body
 Marks: INCISED "W" Potter:
 Comments:
 VESSEL 80, SET 4, MOLDED RIM PANELS
 Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-19

Mends:

#1

F12 r,t

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 201 Decoration Technique(s): MOLD
 Molded Motif: Color(s): Dimensions: Rim diameter 7 1/2" Base diameter Height
 Foot Ring: Sherd Numbers: Total Base Rim Body
 Marks: Potter:
 Comments:
 VESSEL 82, MOLDED RIM PANELS, SET 4
 Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-20

Unmended Sherds:

F12 s

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 807 Decoration Technique(s): MOLD GILD
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 115, PROBABLY HANDLED TEA SERVING VESSEL
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-21

Unmended Sherds:

F12 s

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 805 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: INCISED 'a e 10' [?] Potter:
Comments:
VESSEL 55, SET 1, OVAL DISH 11'L x 7 1/2"W, EXCESS CLAY AT CENTER
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-22

Unmended Sherds:

F12 t

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 203 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 9 1/2" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 32, SET 1, EXCESS CLAY ON BASE
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-23

Unmended Sherds:

F12 r

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 202 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 8 1/4" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 46, SET 1, NO BASE MARK, EXCESS CLAY AT CENTER OF PLATE
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-24

Mends:

#1

F12 q,r

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 202 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 8 1/4" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 30, SET 1, NO BASE MARK, EXCESS CLAY AT CENTER, SET 1
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-25

Mends:

#1
12 s

Context: 3 Ware: OTHER PORCELAIN Type: OPBC Form: 502 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 3 1/8" Base diameter Height 2 3/4"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 40
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-26

Mends:

#1
12 s

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 201 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 7 1/4" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 50, SET 1?
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-27

Mends:

#1
F12 s,t

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 805 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 77, PROBABLY A TUREEN
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-28

Unmended Sherds:

F12 s

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 500 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter 1 1/2" Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 104
Shape: - Shape Decoration: Technology: Style:

Vessel Number: OP-29

Mends:

#1
F12 s,t,u,v

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 502 Decoration Technique(s): MOLD
Molded Motif: Color(s): Dimensions: Rim diameter 3 3/4" Base diameter Height 3"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 110
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-30

Unmended Sherds:
F12 q

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 506 Decoration Technique(s): GILD
Molded Motif: Color(s): Dimensions: Rim diameter 5 3/8" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 133/139, MAY HAVE HAD PAINTING WITH GILDED BAND
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-31

Mends:
#1
F12 t,v

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 506 Decoration Technique(s): HPOV GILD
Molded Motif: Color(s): BLAK GREN OTHR Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 134, ORANGE, HEAT ALTERED
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-32

Mends:
#1
F12 t,?

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 506 Decoration Technique(s): TPUN GILD
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 132, CHINOISERIE
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-33

Unmended Sherds:
F12 q

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 502 Decoration Technique(s): HPOV GILD
Molded Motif: Color(s): BLUE Dimensions: Rim diameter C3 1/4 Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 109/116 (MENDED)
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-34

Unmended Sherds:

F12 q

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 506 Decoration Technique(s): HPOV GILD
Molded Motif: Color(s): BLUE YELO Dimensions: Rim diameter 5 3/4" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL A-7 (no Annapolis number), FLORAL DECORATION
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-35

Unmended Sherds:

F12 r

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 201 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 7 1/4" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
1 1/2" CIRCULAR BASE IMPRESSION, VESSEL 48, SET 1
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-36

Unmended Sherds:

F12 s

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 201 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 7 1/4" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: NONE Potter:
Comments:
VESSEL 56, TENT. ATTRIBUTED TO SET 1
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-37

Unmended Sherds:

F12 t

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 008 Decoration Technique(s): MOLD
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height 3 1/4"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: "HAVILAND/LIMOGE" Potter:
Comments:
RIM 10"L x 7"W, 11 1/2" RIM TO RIM, NO LID, HAVILAND & Co., TENTATIVE DATE 1889-1905, (Kovel & Kovel 1986:180), VESSEL 5
8
Shape: Shape Decoration: Technology: Style:

Vessel Number: OP-38

Unmended Sherds:

F12 q

Context: 3 Ware: OTHER PORCELAIN Type: OPHP Form: 300 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
OVAL 5" WIDE, LENGTH UNKNOWN, VESSEL 29
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-01

Unmended Sherds:
F12 w

Context: 3 Ware: PEARLWARE Type: PWNT Form: 300 Decoration Technique(s): TPUN MOLD
Molded Motif: EVSC Color(s): BLUE Dimensions: Rim diameter 6 1/2" Base diameter 3" Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 17, CHINOISERIE MOTIF, SCALLOPED RIM.
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-02

Unmended Sherds:
F12 w

Context: 3 Ware: PEARLWARE Type: PWNT Form: 805 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 18, FLORAL PRINT.
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-03

Unmended Sherds:
F12 s

Context: 3 Ware: PEARLWARE Type: PWNT Form: 500 Decoration Technique(s): HPUN
Molded Motif: Color(s): ERTN Dimensions: Rim diameter C1 3/4 Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 4; SET 6.
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-04

Unmended Sherds:
F12 s

Context: 3 Ware: PEARLWARE Type: PWNT Form: 506 Decoration Technique(s): HPUN
Molded Motif: Color(s): ERTN Dimensions: Rim diameter 3 3/8" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 3, SET 6.
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-05

Unmended Sherds:

F12 w

Context: 3 Ware: PEARLWARE Type: PWNT Form: 804 Decoration Technique(s): DIPP
Molded Motif: Color(s): BRWN BLUE WHIT Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL A4; COMMON CABLE.
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-06

Unmended Sherds:

F11 w

Context: 3 Ware: PEARLWARE Type: PWNT Form: 807 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL A3; HISTORICAL DEC; TEA OR HOLLOW WARE.
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-07

Unmended Sherds:

F12 w

Context: 3 Ware: PEARLWARE Type: PWNT Form: 807 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL A2; FLORAL DEC.; POSS. LID.
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-08

Unmended Sherds:

F12 w

Context: 3 Ware: PEARLWARE Type: PWNT Form: 807 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 10.
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-09

Unmended Sherds:

F12 w

Context: 3 Ware: PEARLWARE Type: PWNT Form: 301 Decoration Technique(s): SHEL MOLD
Molded Motif: EVSC Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 6/96; OVAL SERVING; ca 8" W; CURVED LINES WITH IMPRESSED EYES.
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-10

Unmended Sherds:

F12 s

Context: 3 Ware: PEARLWARE Type: PWNT Form: 201 Decoration Technique(s): SHEL MOLD
Molded Motif: EVSC Color(s): BLUE Dimensions: Rim diameter ca 7" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 9; WITH STRAIGHT LINES.
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-11

Context: 3 Ware: PEARLWARE Type: PWNT Form: 200 Decoration Technique(s): SHEL MOLD
Molded Motif: EVSC Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 12; WITH STRAIGHT LINES AND IMPRESSED "EYES".
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-12

Mends:

#1

F12 s,u

Context: 3 Ware: PEARLWARE Type: PWNT Form: 002 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height 3 1/4"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 19; 5 3/4" LONG, 4 1/4" WIDE.
Shape: Shape Decoration: Technology: Style:

Vessel Number: PW-13

Unmended Sherds:

NONE MARKED

Context: 3 Ware: PEARLWARE Type: PWNT Form: 702 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 10" Base diameter Height 5 1/2"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 75
Shape: Shape Decoration: Technology: Style:

Vessel Number: RE-01

Unmended Sherds:

F12 s

Context: 3 Ware: REFINED EARTHENWARE Type: RERE Form: 807 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 2 1/4" Base diameter Height 4"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 24, STAINED EXTERIOR GLAZE, HONEY POT?

Shape: Shape Decoration: Technology: Style:

Vessel Number: RE-02

Mends:

#1

F12 s,t

Context: 3 Ware: REFINED EARTHENWARE Type: REOT Form: 608 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height 2 1/2"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
HIGHLY REFINED, YELLOW BODY, VESSEL 122
Shape: Shape Decoration: Technology: Style:

Vessel Number: RE-03

Unmended Sherds:

F12 t

Context: 3 Ware: REFINED EARTHENWARE Type: REOT Form: 807 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
HIGHLY REFINED, YELLOW BODY, VESSEL 99
Shape: Shape Decoration: Technology: Style:

Vessel Number: RK-01

Mends:

#1

12 s

Context: 3 Ware: ROCKINGHAM Type: RKNT Form: 703 Decoration Technique(s): MOLD MOTL
Molded Motif: OTHR Color(s): Dimensions: Rim diameter 6 1/2" Base diameter Height 3 5/8"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 26, MOLDED TOBACCO PANELS
Shape: Shape Decoration: Technology: Style:

Vessel Number: RK-02

Mends:

#1

F12 q,s

Context: 3 Ware: ROCKINGHAM Type: RKNT Form: 404 Decoration Technique(s): MOLD
Molded Motif: Color(s): Dimensions: Rim diameter 6" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 62
Shape: Shape Decoration: Technology: Style:

Vessel Number: SG-01

Mends:

#1

F12 s,t

Context: 3 Ware: COARSE STONEWARE Type: SGUN Form: 804 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL A6; SALT GLAZE
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-01

Unmended Sherds:
F12 s

Context: 3 Ware: WHITEWARE Type: WWNT Form: 300 Decoration Technique(s): DIPP
Molded Motif: Color(s): BLUE Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 101
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-02

Mends:
#1
12 s

Context: 3 Ware: WHITEWARE Type: WWNT Form: 702 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 9" Base diameter 5 1/4" Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 73
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-03

Mends:
#1
12 u

Context: 3 Ware: WHITEWARE Type: WWNT Form: 101 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 4 1/8" Base diameter Height 3 3/4"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 21, MOLOED HANDLE
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-04

Mends:
#1
12 q,r,s,t

Context: 3 Ware: WHITEWARE Type: WWNT Form: 702 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 8 3/4" Base diameter Height 5 1/4"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:

VESSEL 67

Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-05

Mends:

#1

12 r,s

Context: 3 Ware: WHITEWARE Type: WWNT Form: 404 Decoration Technique(s): MOLD
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height 8 1/2"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 64
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-06

Mends:

#1

F12 q,s

Context: 3 Ware: WHITEWARE Type: WWNT Form: 702 Decoration Technique(s): MOLD
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 137
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-07

Unmended Sherds:

F12 u

Context: 3 Ware: WHITEWARE Type: WWNT Form: 702 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 8 1/2" Base diameter Height 5"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 135
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-08

Mends:

#1

F12 q,r,s

Context: 3 Ware: WHITEWARE-HIGHLY FIRED Type: WWNT Form: 500 Decoration Technique(s): MOLD
Molded Motif: OTHR Color(s): Dimensions: Rim diameter 3 3/4" Base diameter Height 3 1/2"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: NONE Potter:
Comments:
VESSEL 42, ca 1858, NO MARKERS MARK, SEE COMMENTS FOR V.148, LILY OF THE VALLEY MOTIF; PROB. IRONSTONE.
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-09

Mends:

#1

F12 r,s

Context: 3 Ware: WHITEWARE-HIGHLY FIRED Type: WWNT Form: 507 Decoration Technique(s): MOLD
Molded Motif: OTHR Color(s): Dimensions: Rim diameter 7" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
ILLEGIBLE REGISTRY IMPRESSION; PARTIAL IMPRESSED MARK "ARDS/-URSLEM" PROB. JAS. EDWARDS WHO REGISTERED MOLD DESIGN IN 18
58 (Wetherbee 1980:99); FIRM IN PROD. 1851-82, VESSEL 148, LILY OF THE VALLEY MOTIF; PROB. IRONSTONE.
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-10

Mends:

#1

F12 s,t

Context: 3 Ware: WHITEWARE Type: WWNT Form: 805 Decoration Technique(s): TPUN MOLD
Molded Motif: Color(s): PURP Dimensions: Rim diameter ca 10" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 22; SET 7; HISTORICAL PRINT; TUREEN LID; HIGHLY FIRED.
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-11

Mends:

#1

F12 s,t

Context: 3 Ware: WHITEWARE Type: WWNT Form: 505 Decoration Technique(s): TPUN MOLD
Molded Motif: Color(s): PURP Dimensions: Rim diameter 3 3/4" Base diameter Height 3 3/4"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 23; SET 7; HISTORICAL MOTIF MUG; HIGHLY FIRED.
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-12

Mends:

#1

12 v

Context: 3 Ware: WHITEWARE Type: WWNT Form: 300 Decoration Technique(s): DIPP
Molded Motif: Color(s): OTHR Dimensions: Rim diameter 6 1/4" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 8, COMMON CABLE; BRWN, WHIT, TAN ON BLUE WITH BLUE ANNULAR BANDS.
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-13

Mends:

#1

12 w

Context: 3 Ware: WHITEWARE Type: WWNT Form: 702 Decoration Technique(s): DIPP
Molded Motif: Color(s): OTHR Dimensions: Rim diameter 8 3/4" Base diameter Height 5 3/8"

Unmended Sherds:

F12 q

Context: 3 Ware: WHITEWARE Type: WWNT Form: 805 Decoration Technique(s): TPUN
 Molded Motif: Color(s): BRWN Dimensions: Rim diameter Base diameter 3 1/4" Height
 Foot Ring: Sherd Numbers: Total Base Rim Body
 Marks: Potter:
 Comments:
 VESSEL 128
 Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-19

Unmended Sherds:

F12 s

Context: 3 Ware: WHITEWARE Type: WWNT Form: 404 Decoration Technique(s): UNDC
 Molded Motif: Color(s): Dimensions: Rim diameter 5" Base diameter Height
 Foot Ring: Sherd Numbers: Total Base Rim Body
 Marks: Potter:
 Comments:
 VESSEL 64
 Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-20

Unmended Sherds:

F12 u

Context: 3 Ware: WHITEWARE Type: WWNT Form: 404 Decoration Technique(s): TPUN GILD
 Molded Motif: Color(s): BLUE GREN Dimensions: Rim diameter Base diameter 3 1/4" Height 6"
 Foot Ring: Sherd Numbers: Total Base Rim Body
 Marks: PRINTED "4" ON BASE Potter:
 Comments:
 VESSEL 70
 Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-21

Unmended Sherds:

F12 s

Context: 3 Ware: WHITEWARE Type: WWNT Form: 702 Decoration Technique(s): UNDC
 Molded Motif: Color(s): Dimensions: Rim diameter 9 1/2" Base diameter 5 1/2" Height
 Foot Ring: Sherd Numbers: Total Base Rim Body
 Marks: Potter:
 Comments:
 VESSEL 68
 Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-22

Unmended Sherds:

F12 q

Context: 3 Ware: WHITEWARE Type: WWNT Form: 702 Decoration Technique(s): UNDC
 Molded Motif: Color(s): Dimensions: Rim diameter 8 3/4" Base diameter Height
 Foot Ring: Sherd Numbers: Total Base Rim Body
 Marks: Potter:
 Comments:
 VESSEL 137
 Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-23

Mends:

#1

F12 s,t

Context: 3 Ware: WHITEWARE Type: WWNT Form: 702 Decoration Technique(s): MOLD
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 126
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-24

Unmended Sherds:

F12 s

Context: 3 Ware: WHITEWARE Type: WWNT Form: 702 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 9' Base diameter Height 5 1/2"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 71
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-25

Unmended Sherds:

F12 t

Context: 3 Ware: WHITEWARE Type: WWNT Form: 702 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 145
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-26

Unmended Sherds:

F12 r

Context: 3 Ware: WHITEWARE Type: WWNT Form: 500 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 3 1/4" Base diameter Height 2 3/4"
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 114
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-27

Unmended Sherds:

F12 t

Context: 3 Ware: WHITEWARE Type: WWNT Form: 807 Decoration Technique(s): MOLD
Molded Motif: OTHR Color(s): Dimensions: Rim diameter Base diameter Height

Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 98, SHELL MOTIF
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-28

Unmended Sherds:
F12 t

Context: 3 Ware: WHITEWARE Type: WWNT Form: 806 Decoration Technique(s): TPUN MOLD
Molded Motif: OTHR Color(s): OTHR Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 25, FLOW MULBERRY PRINT, TUREEN LID, DENDRITIC DESIGN ON MOLDED BODY, 4 3/4" LONG, 3 1/4" WIDE.
Shape: OVAL Shape Decoration: Technology: Style:

Vessel Number: WW-29

Mends:
#1
F12 r,s

Context: 3 Ware: WHITEWARE Type: WWNT Form: 300 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 44, 11 1/2" LENGTH, 8 1/2" WIDTH, IMPRESSED "BALTIMORE SHAPE"
Shape: OVAL Shape Decoration: Technology: Style:

Vessel Number: WW-30

Mends:
#1
F12 q,r

Context: 3 Ware: WHITEWARE Type: WWNT Form: 202 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 8 1/2" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: "J.W. RIDGEWAY/HANLEY" Potter:
Comments:
VESSEL 118, IMPRESSED MARK, 1814-1830 (Kovel & Kovel 1986:78)
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-31

Unmended Sherds:
F12 q

Context: 3 Ware: WHITEWARE Type: WWNT Form: 202 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 8 1/2" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 143, ILLEGIBLE IMPRESSED CIRCULAR MARK.
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-32

Unmended Sherds:

F12 q

Context: 3 Ware: WHITEWARE Type: WWNT Form: 202 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 8 1/2" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 142
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-33

Unmended Sherds:

F12 r

Context: 3 Ware: WHITEWARE Type: WWNT Form: 201 Decoration Technique(s): UNDC
Molded Motif: Color(s): Dimensions: Rim diameter 7 1/2" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 144, ILLEGIBLE IMPRESSED CIRCULAR MARK
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-34

Unmended Sherds:

F12 w

Context: 3 Ware: WHITEWARE Type: WWNT Form: 301 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter ca 8" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: "J.H./STAFFORDSHIRE STONE" Potter:
Comments:
VESSEL 129, WILLOW PATTERN, PRINTED BLUE MARK WITH CROWN
Shape: Shape Decoration: Technology: Style:

Vessel Number: WW-35

Unmended Sherds:

F12 w

Context: 3 Ware: WHITEWARE Type: WWNT Form: 201 Decoration Technique(s): TPUN
Molded Motif: Color(s): BLUE Dimensions: Rim diameter 6" Base diameter Height
Foot Ring: Sherd Numbers: Total Base Rim Body
Marks: Potter:
Comments:
VESSEL 11/76, WILLOW PATTERN
Shape: Shape Decoration: Technology: Style:

