Ethnoarchaeological Studies At A 20th Century Farmstead in Central Texas: The W. Jarvis Henderson Site (41BL273)

by

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Fort Hood Archaeological Resource Management Series:
Research Report No. 12

July 1984

ABSTRACT

Archaeological excavations at the W. Jarvis Henderson site (41BL273) in Bell County, Texas were carried out by the Texas A & M University Archeological Research Laboratory in February of 1984. The focus of the investigations was the construction methods of the two extant cisterns, dating to the early part of this century, and the distribution of cultural materials across the site. Deposits within the cisterns were found to have occurred at a single point in time, probably at the time of acquisition by the Army in 1943. This information was corroborated by the original site occupant, W. Jarvis Henderson, who was discovered living in nearby Killeen after the excavations had begun. Cross-sectioning of the cisterns revealed no builder's trenches or disturbances around the exterior of the cisterns. According to Mr. Henderson, the cisterns were excavated into bell-shaped cavities and their walls constructed from the base up. Shovel testing on a 5 m grid across the site, in combination with a SYMAP program, distinguished artifact densities which were identified as the dwelling, storm cellar, and an outbuilding. The results of the archaeological investigations suggest that an archaic lifestyle, more typical of the nineteenth century, lingered in western Bell County as late as 1943 and was, in large part, due to the absence of such amenities as electricity, plumbing, and gas heating.

EXECUTIVE SUMMARY

Mitigation excavations conducted by the Archeological Research Laboratory are described in this report prepared for the Department of the Army and the Fort Worth District Corps of Engineers. Excavations were carried out after the W. Jarvis Henderson site (41BL273), located at West Fort Hood in Bell County, was determined eligible for nomination to the National Register of Historic Places.

The excavations focused on the recovery of material data from two extant cisterns dating from the early part of this century. In addition, shovel testing was conducted over a 5 m grid across the site. One major feature, a storm cellar, was partially excavated. The excavations were carried out from February 3, 1984 to February 11, 1984 by a crew of five people with some volunteer labor.

This report describes the results of those excavations and addresses 12 hypotheses developed in the Scope Of Work. In combination with oral history interviews, the construction techniques and depositional histories of the cisterns were ascertained. Distributional patterns were also revealed through shovel testing which identified three activity areas: the dwelling, a storm cellar, and a garage/workshop. The use of a SYMAP program further defined the cultural assemblage at this site. The results of these investigations suggest a lifestyle during the period 1900-1943 that is more typical of the nineteenth century and may be representative of other historic sites on the Fort Hood Military Installation. The significance of this study lies in the unique opportunity that was available to corroborate the archaeological evidence with the site occupant, W. Jarvis Henderson.

ACKNOWLEDGMENTS

The excavations at the W. Jarvis Henderson site (41BL273) were conducted by an experienced field crew consisting of Shawn B. Carlson, co-principal investigator, Cristi Assad, Roger Coleman, Erwin Roemer, Jr., and A.J. Taylor. Their conscientious and expedient work is greatly appreciated. Additional assistance was provided by Mike Bradle, Mary Ellison, and Charley Pemberton. Local residents, Gail Edwards and Kim Connell, provided backhoe assistance and on-site water.

Advice and information regarding previous studies at this site were provided by Jack M. Jackson. Robert Burton, archaeologist at the Fort Worth District Corps of Engineers, offered thoughtful suggestions and comments throughout and made a significant contribution to the research design involving hypothesis testing. Frederick L. Briuer, archaeologist at Fort Hood, provided enthusiastic support and participation in this project. He conducted the initial evaluation of the site and prepared the request for determination of eligibility to the National Register of Historic Places. Dr. Briuer also conducted interviews with W. Jarvis Henderson and Truett Henderson, was responsible for duplicating the historic photographs provided by Truett Henderson (Figures 1,4,9), and was a continual source of information. David L. Carlson, co-principal investigator, conducted all computer analyses which have significantly improved the interpretation of these data. Roger Coleman drafted Figures 2, 10, 11, 19, 20, and 20. Kathy Roemer drafted Figures 3, 7, and 8 and, Cristi Assad printed all the photographs. Lisa Niederauer washed and catalogued the numerous artifacts. Celinda Stevens typed the first draft and Bill Moore typed and edited the final report.

And lastly, Truett Henderson, Bertha Henderson, Nettie Mae Henderson Cole, Mollie Henderson Duncan, and W. Jarvis Henderson willingly shared the memories of their lives at this site from the early 1890s until 1943 when the property was taken by the federal government through a court order for Fort Hood.

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INTRODUCTION

During February of 1984, mitigation excavations were conducted by the Texas A&M University Archeological Research Laboratory for the Department of the Army and the Fort Worth District Corps of Engineers. Two extant cisterns at the W. Jarvis Henderson site (41BL273), located in West Fort Hood, were the subject of the investigations (Figure 1). Proposed construction of a new aircraft maintenance facility could substantially disturb, if not destroy the site.

The two cisterns at the W. Jarvis Henderson site are significant for several reasons: (1) archival information is already available for the site and the immediate vicinity, (2) living informants are currently residing in the area, (3) the recovery of information through archaeological excavation and oral history interviews could potentially aid in our understanding of early settlement and local industries in the area, and (4) the deposits within the cisterns might provide chronological information for early twentieth century historic site artifacts in central Texas. For these reasons, in 1980, Dr. Frederick L. Briuer, Fort Hood archaeologist requested a determination of eligibility to the National Register of Historic Places for the W. Jarvis Henderson site. It was subsequently determined that the site was eligible.

The project area is located on an intermediate upland slope of the Lampasas River drainage in northern Bell County in central Texas (Figure 2). The McMillan Mountain range lies to the east and Robert Gray Army Airfield immediately to the west. The terrain gradually descends from an elevation of 314 m above mean sea level westward towards Clear Creek and is interrrupted by an intermittent stream at 320 m. The nearest perennial water is Reese Creek (also Reese's or Reesus), over 7,400 m distant. No domesticated vegetation was noted at the site which was originally believed to be 70% bulldozed by military activities. Short grasses predominated with good exposure on the 3-10% slope. The total site area was estimated at 1,100 square meters in size.

Within the site area, a variety of artifacts were identified during the initial surveys and generally date from the early twentieth century. The small brick cistern, "A", measured approximately 3 m in depth with about 0.5 m of fill. These measurements were determined by probing. The mouth was

Figure 1. W. Jarvis Henderson sitting on brick cistern ca. 1919.

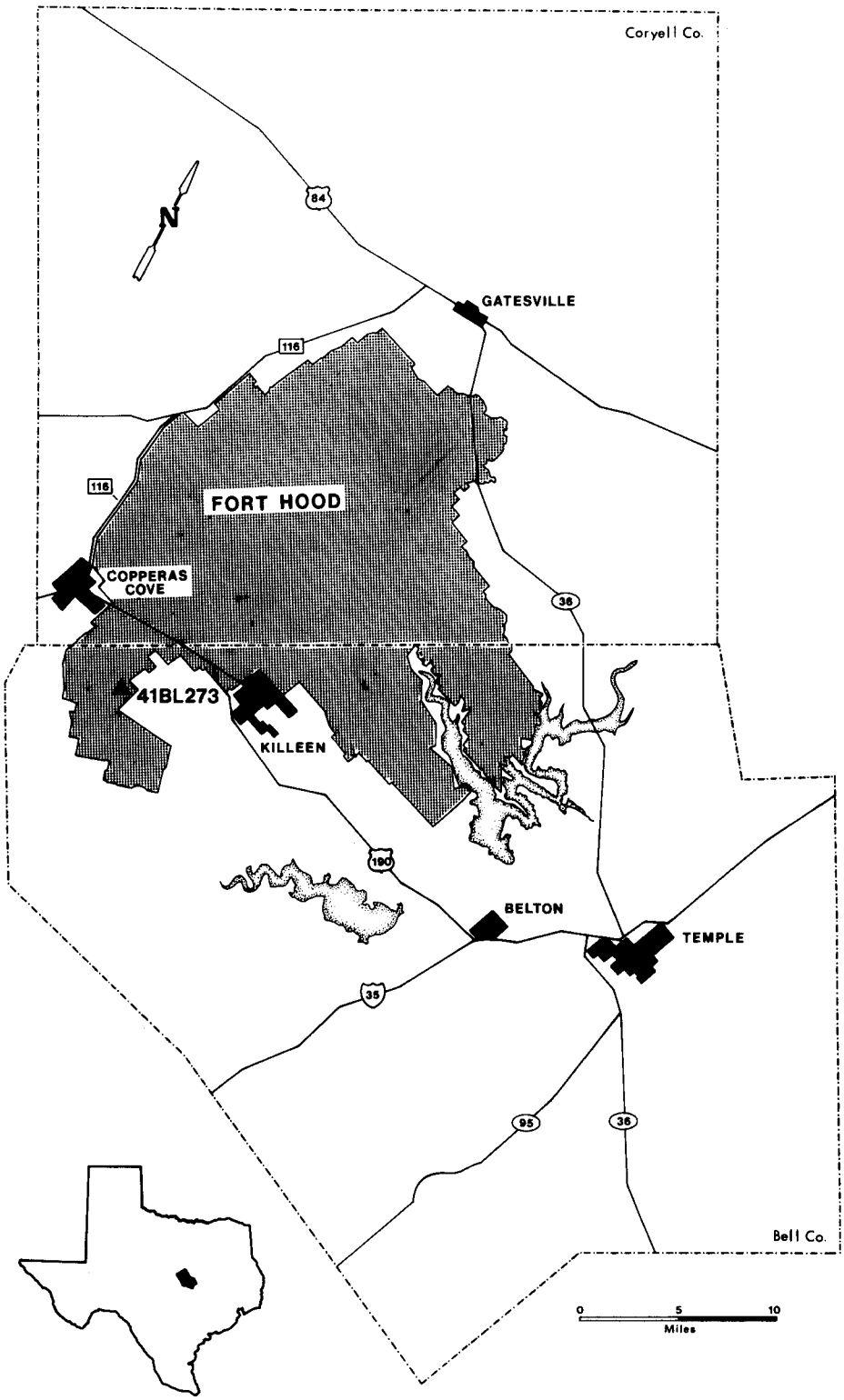


Figure 2. Location of Fort Hood in Bell and Coryell counties.

0.61 m in diameter. The widest point of the cistern was 1.9 m across. The mouth was barely visible above ground surface and the interior was plastered with mortar.

The larger concrete cistern, "B", measured 2.4 m in depth with an estimated 1.2 m of fill. The mouth was 1.1 m in diameter but the widest point could not be determined because of the fill. The mouth of this cistern extended 0.6 m above ground surface and was incised with the date 1930. The poured concrete walls of the cistern had impressions of rough cut lumber. The interior walls had been covered with plaster which was smoothed by a pointed trowel. Black residue on the interior walls suggested that trash may have been burned inside after abandonment. The size, location, and nature of this cistern also suggested that it may have been used for watering stock.

Previously, archaeological surveys were conducted at the Fort Hood Military Installation in 1978, 1979, and 1980 (Skinner et al. 1981, 1984; Dibble et al. 1984a, 1984b). Several historic sites had been identified in the vicinity of the present project area as belonging to the community of Okay. Documentary research, which included the W. Jarvis Henderson site, was conducted for the community of Okay at that time (Jackson 1982; Jackson et al. 1982a).

ENVIRONMENTAL BACKGROUND

General Description

Fort Hood, one of the largest military installations in the world, covers approximately 340 square miles in Bell and Coryell counties in central Texas (Figure 2). The W. Jarvis Henderson homestead site is located in the extreme northwestern corner of Bell County, or West Fort Hood, and is approximately one mile due east of the Robert Gray Army Airfield.

Characterized by variable relief within the Lampasas Cut Plains, Fort Hood lies adjacent to Texas' major physiographic feature, the Balcones Escarpment (Arbingast et al. 1976). Fort Hood also lies at the juncture of three physiographic regions: the Edwards Plateau, the Cross Timbers, and the Blackland Prairies (Richardson et al. 1981).

Fort Hood is situated in a transitional zone between the eastern woodlands and the western deserts (e.g. Blair 1950). Within this transitional zone, broad environmental zones have been defined (Briuer n.d.:14) as follows: (1) the lowlands, which include bottomland associated with perennial and intermittent streams containing alluvial soils, (2) the intermediate uplands, which encompass land higher than the lowland zone, but not including the bedded, massive limestone found in certain portions of Fort Hood, and (3) the uplands, defined by those areas where bedded, massive limestone is exposed. Mottes of juniper and oak with an understory of little bluestem, Indian grass, switch grass, and other grasses are most common in the uplands. Alluvial terraces support trees such as oak, elm, hackberry, and pecan (Carlson et al. 1983:7). Vertebrate fauna typical of the larger biological regions (Blair 1950; Davis 1974) are present while white-tailed deer and many smaller mammals, birds, and reptiles continue to thrive in the area. The typical soils in the project area belong to the Denton series which is common on the undulating uplands (United States Department of Agriculture - Soil Conservation Service [USDA-SCS] 1977:13). They are calcareous soils underlain by limestone and interbedded marl. These soils occur in wide valleys where terraces, contour tillage, and grassed waterways may be necessary for successful row crops.

Three major drainages flow southeastward to the Brazos River, a distance of 90 km. The Leon and Lampasas River valleys

border, respectively, the northern edge and southern edge of the military installation while Cowhouse Creek traverses the interior. Historic springs, which were once substantial, no longer flow due to human modification which has prevented them from recharging (Brune 1975: 22-23, 31-32).

Historic Accounts

In 1841, George W. Kendall, prominent founder of the New Orleans Picayune, described the general vicinity of the project area during the first leg of an expedition he participated in from Austin to Santa Fe to claim New Mexico for the Republic of Texas (Kendall 1966). The entourage camped at Little River, probably along the Balcones Escarpment immediately to the east of present day Fort Hood, and proceeded northward, crossing Cowhouse Creek and two branches of Bosque Creek. The location, he claimed, was one of "...exceeding loveliness, healthy, and combining every advantage for a flourishing settlement" (Kendall 1966:93). He described the timber along the fertile bottoms as being two miles wide and bordered by rich prairies. Bison and deer were plentiful on the prairies while bears and Mexican hogs were found along the bottoms. The streams were abundant with fish and the trees with honey.

On the first of July, 1841, the group of men reached Cow (Cowhouse) Creek where they spent the majority of the day killing bison (Kendall 1966: 96). Earlier, Kendall (1966:93-94) had described crossing prairies "...on which buffalo could be seen in almost every direction" as well as droves of wild mustangs. The following day, July 2, the men stopped for wagon repairs: "The gullies and creeks we were compelled to cross were many of them impassable until much time had been spent in cutting and digging away the steep and lofty banks" (Kendall 1966:97). Apparently, a day hardly passed that they did not have to make repairs of some sort. As they continued on past Cow Creek, they travelled across "high and dry prairies" and were forced to camp without water (Kendall 1966: 97). The day was "insupportably hot," without clouds, or a "breath of air stirring" and all of the water had been consumed (Kendall 1966: 97).

The next day, July 4, they reached a spring where they replenished their water supply. While stopped, a thunderstorm came up. "It always seemed to me that in the early part of summer the thunder was louder, and lightening more vivid, and the storms generally were more severe on the prairies than anywhere else" (Kendall 1966: 97-98). During the night they

were visited by a prairie rattlesnake which measured three feet in length and was much smaller than those living in prairie dog holes. Another creature commonly found on the prairies was the tarantula. By the following day, July 5, the expedition had crossed both branches of the Bosque, where they continued on out of the current project vicinity.

Cultural Geography

Pioneer adaptation to new and different environments on the frontier has been the source of much debate for years (Jordan 1973: 234). Many researchers believe that the early pioneers shunned the prairie grasslands for the more familiar woodlands while others claim that the pioneers actually failed in their settlement of the grasslands until they became more adapted to them. Terry Jordan (1973: 234) asserts, however, that the question of vegetational preferences is more complex than grasslands versus prairie and that the pioneers deliberately sought the benefits of both.

The early settlers who came to central Texas encountered the broad transitional zone between the forest and the prairies. Here they were able to settle along the prairie/forest edge, avoiding the dearth of resources in the open prairies (Jordan 1973: 234-244). The factors which affected their choice of settlement site have been identified by Jordan (1964:209, 211) as time of settlement, ethnic origin, and accessibility. Archaeological investigations of settlement preferences have identified prominent landforms, low elevations, accessiblity of drinking water, and open grasslands as desirable in the Fort Hood vicinity (Carlson 1983).

Within the central Texas hill area, which barely includes Bell and Coryell counties, ethnic origin has been found to be a particularly influential determinant of settlement, based upon environmental perception (Jordan 1970; 1980). Using census records, Jordan has traced migrations of hillsmen from the Ozarks and Appalachians to the Texas hills. Comparisons of topography, vegetation, and climate in addition to culture and economy suggest that the early settlers were seeking an environment that resembled the homes they left. The archaeological implications of Jordan's studies suggest the need for greater correlation of documentary research with archaeological evidence in settlement pattern studies.

HISTORICAL SETTING

The history of the Henderson family in Bell County, Texas begins with the migration of Nicholas Henderson to the project vicinity in 1863. The expansion of the Henderson family and their land holdings occurred largely through the efforts of Finis E. Henderson, son of Nicholas. Finis Henderson provided well for his many children through subdivision of his land. W. Jarvis Henderson, who eventually acquired a portion of Finis Henderson's original land grant, lived a major portion of his life, until 1943, within 1/2 mile of where he was born. The lifestyle of W. Jarvis Henderson was strongly influenced by his close family ties and their shared interests in the land.

Nicholas Henderson and His Migration to Texas

When Nicholas Henderson arrived in Texas in 1840 (Nettie Mae Cole, personal communication 1984), few pioneers had observed the landscape of what was to become Bell County. Only a few years earlier, in 1834, the first settlers of the Robertson Colony had immigrated to the Mexican province of Texas. By the end of the colonial period in 1836, only eight settlements had been established in what is now Bell County. No towns had been settled (Tyler 1936: 1, 16).

Henderson, who was born circa 1819 in the York District of North Carolina and South Carolina, was raised on King's Mountain just south of the North Carolina border (Nettie Mae Cole, personal communication 1984). He eventually migrated with his family to Pickens County, Alabama where his father, Robert Henderson, owned a plantation. During his stay in Alabama, an aunt and uncle took an interest in young Nicholas and decided to send him to a Presbyterian college in Marysville, Tennessee with high hopes of his becoming a preacher. Upon his graduation, he returned to Alabama where he was appalled by the institution of slavery. The discord between his father and him over the issue of slavery was unsettling as was his brothers' drunkenness on corn whiskey. Nicholas subsequently decided to go to Texas "where every man could be free." He packed his belongings in a bag slung over his back and headed for Texas on foot.

On his journey to Texas, Nicholas Henderson encountered the Adams wagon train (Nettie Mae Cole, personal communication 1984). Mr. Adams encouraged Nicholas to join them as they were

in need of young men to serve as guards. Nicholas travelled with the wagon train until they reached Nacogdoches where, due to poor finances, he left them. The Adams train continued on to Longview while Nicholas stayed behind and pre-empted 320 acres of land.

In order to retain his land, Nicholas Henderson had to build a cabin (Nettie Mae Cole, personal communication 1984) and cultivate the land for five years before he could gain title to it (Miller 1972: 34-35). During this time he also began his preaching and did some school teaching as well. However, he eventually sold his land and went to Longview to visit with the Adams family, and in particular, their daughter, Mahaley. Nicholas and Mahaley were married shortly thereafter and moved on to Milam County which was considered to be one of the richest parts of Texas at that time.

During the period 1843-1850, settlement advanced considerably into Milam County. Texas was annexed to the United States in 1845 and the years 1846-1848 were dominated by the war with Mexico (Tyler 1936: 76-79). Nicholas and Mahaley's first child, Samuel H., was born during this time circa 1847/1848 (U.S. Census, Milam County, Texas, 1850). By 1850, Bell County had been organized out of Milam County as a result of the increased immigration. The establishment of a line of forts along the Texas frontier, including Fort Gates on the Leon River in 1849, had retarded Indian uprisings and encouraged settlers to advance westward. The 1850 population of 655 had more than doubled during the year following the census (Tyler 1936: 80, 87, 103).

Included within this population explosion was the birth of Finis E. Henderson, son of Nicholas and Mahaley (U.S. Census, Milam County, Texas, 1860). Finis was born June 11, 1850 on Turkey Creek approximately nine miles northeast of present day Thorndale (Nettie Mae Cole, personal communication 1984). By this time, the Henderson family was living in the western portion of Milam County within the San Gabriel Post Office district (U.S. Census, Milam County, Texas, 1860). Nicholas Henderson had purchased a piece of property on Brushy Creek (Nettie Mae Cole, personal communication 1984) where his remaining three children, Sarah E. (1853), Mary Ann (1856), and Robert L. (1859) were born (U.S. Census, Milam County, 1860). After the birth of Robert, Mahaley became seriously ill and died when he was only six months old (Nettie Mae Cole, personal communication 1984; U.S. Census, Milam County, Texas, 1860). Nicholas Henderson did not remarry and continued to reside on

Brushy Creek for another four years during which time he taught the first school in San Gabriel (Nettie Mae Cole, personal communication 1984; Duncan 1982). In 1863, Nicholas and his children moved to Bell County and settled along Clear Creek, near present day Central Texas College in Killeen (Duncan 1982).

Prior to the Civil War, the only towns in Bell County were Aiken (1857), Belton (1850), and Salado (1859). The establishment of these towns coincides with a period of heavy immigration from the eastern states. The pioneers who settled these towns arrived mostly by wagon or horseback and found few conveniences awaiting them (Tyler 1936: 160, 131, 134). "In selecting his land the colonist looked first for water for his family and stock, and for timber for fencing and fuel. With these secured, he cared not who owned the back lands on the prairie, as the frontage on the stream, with wood and water, was the key to the situation, the vantage ground of supreme control, and enabled him to keep out all comers, throw his stock back on the prairies and graze them upon the broad acres of the non-resident owners of those worthless hills" (Tyler 1904: 16-17). Settlement initially followed the creek bottoms where the rich alluvial soils were cultivated and the timber provided protection from the Indians. Prairies were used for grazing and mistakenly regarded as worthless because of their distance to water and limited rainfall. Bell County was regarded "simply as a great stock range" and the lands were fenced with rails or stone (Tyler 1904:16). During these early years, neighbors frequently joined forces for tasks such as slaughtering beef once or twice a week for distribution among the families. Likewise, many women took it upon themselves to nurse their sick neighbors back to health (Tyler 1936: 133, 135).

In the early years of settlement, little diversification was practiced in farming as there were no convenient markets for the surplus. Corn was the principal crop while home gardens included potatoes, cabbage, turnips, beans, peas, watermelons, musk melons, and peaches. (Tyler 1904: 17-19). The establishement of Fort Gates in 1849 served to create an industry for the first settlers who supplied the garrison with beef, corn, and hay. It was not until two years after the Civil War that cotton appeared in western Bell County and, by 1870, it had become the major cash crop. Cotton remained the principal crop well into the twentieth century.

Prior to the advent of the railroads, the nearest markets were Shreveport and Houston. Settlers along the Upper Brazos and Colorado rivers marketed flour, meal, hides, honey, chickens, eggs, butter, and some cotton to Houston by wagon, a round trip generally taking three to four months. In return, the teamsters brought home sugar, coffee, salt, "domestics," and jeans (Tyler 1904: 18). Of special note was the absence of window glass in Bell County until 1854 when it was brought to the home of Judge D. T. Chamberlin in Belton (Tyler 1936: 131-135).

It was in this environment that Nicholas Henderson made his entrance into Bell County at the onset of the Civil War. As a preacher, and a farmer, he opposed slavery, secession, and the Confederacy. However, he died in 1869 after having spent only a few short years in Bell County (Duncan 1982). His second son, Finis E. Henderson, was to acquire a tract of land in 1876, the James C. Arnold Survey, which is the subject of the remainder of this report.

Finis E. Henderson and the Acquistion of the James Arnold Survey and Surrounding Lands

After his father's death, Finis E. Henderson moved from the family home and built his own log cabin nearby. He was engaged in sheepraising for approximately four years before he met and married Martha (Mattie) Almira Covington on June 14, 1874 (W. Jarvis Henderson, personal communication 1984b). On November 23, 1876, Finis acquired by deed the 160 acre pre-emption grant of James C. Arnold and is believed to have settled on it shortly thereafter (Bell County, Patent Deed, 1876 and Warranty Deed 1876). This land transaction was the first of many land purchases that Finis E. Henderson was to make in Bell County (Figure 3; Bell County, Deed Records, 1876-1943). In 1878, he acquired 477.75 acres for $1000 from M.W. Warren. This purchase included 155.75 acres in the S.H. Henderson Survey (Finis' brother); 320 acres in the Pointevant Survey; and 2 acres in the J.M. Cross Survey. In 1882, Henderson paid $850 to T.B. Overstreet for 426.67 acres in the James Cook Survey at the headwaters of Nolan's Creek. And, again, in 1884, Henderson purchased 80 acres on Clear Creek from E. Nall and J. Nall for $400. The last recorded purchase on file with the Fort Worth District Corps of Engineers Real Estate Office (Bell County, Deed, 1891) was in 1891 for an 80 acre tract in the P.G. Hext Survey on Clear Creek for which he paid $400. Other transactions made by Finis E. Henderson included the sale of 2 1/8 acres from the James Arnold Survey

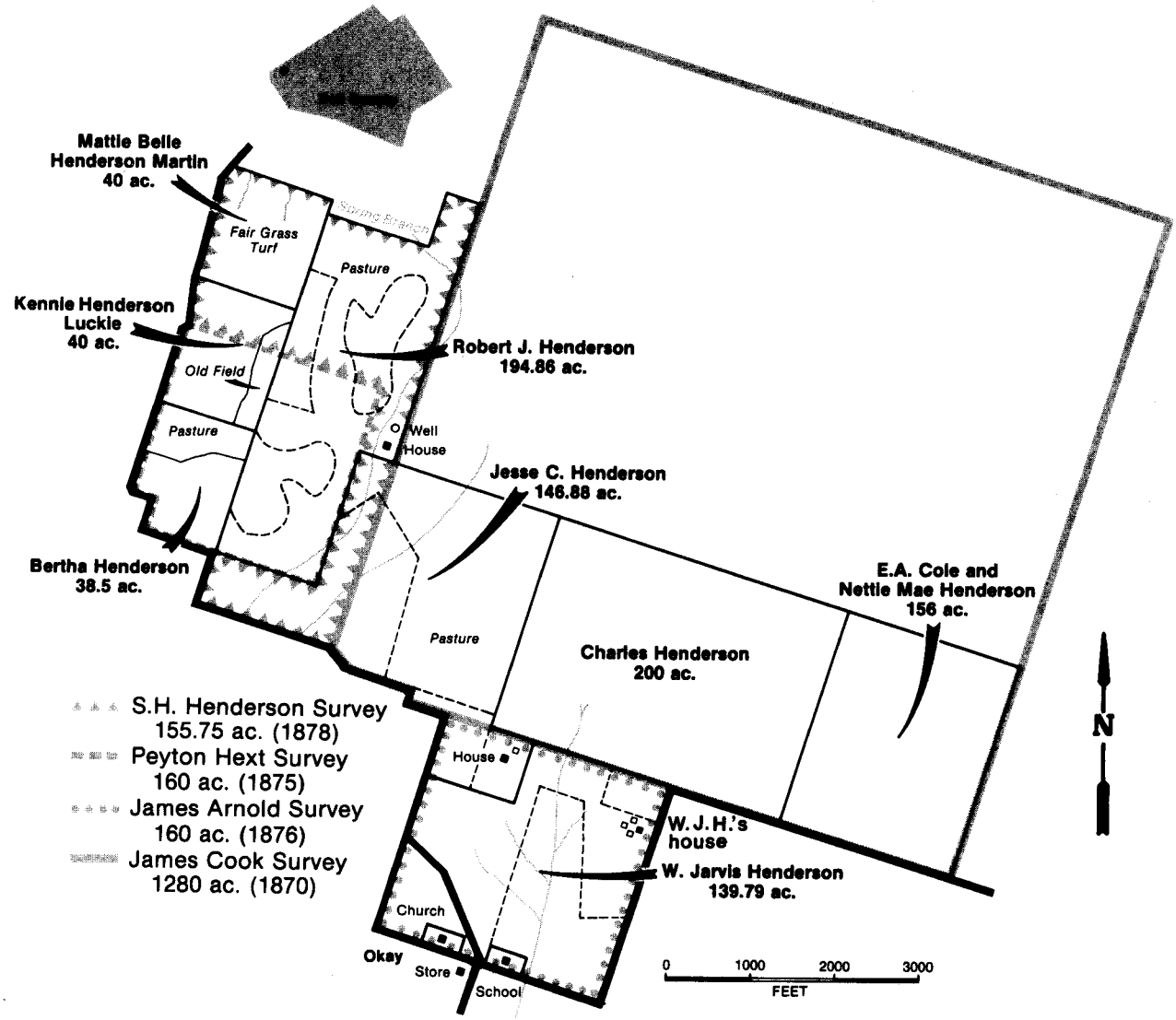


Figure 3. Subdivision of original land grants in Okay by the Henderson family.

for a church in 1921. A Lease Contract was also made for a 50 x 250 foot tract in the James Arnold Survey at a cost of $1/year for 10 years beginning in 1924. In 1932, another Lease Contract was executed for the same property allowing the lessee, J.M. Bell, to sublet to the Texas Company. The description of the property at that time included a gravel drive, office space, and a frame service station.

Although land ownership played an important role in the life of Finis E. Henderson, the role of being a father may have been equally as important. Together, he and Mattie raised 14 children. Upon her death in August of 1907, Finis remarried to Sallie Reid with whom he had another four children (W. Jarvis Henderson, personal communication 1984b). One of his children, William Jarvis, who was born in 1890, was eventually to obtain title to 101.26 acres in the James Arnold Survey (Bell County, Partition Deed, 1914).

W. Jarvis Henderson (personal communication 1984b), who resides in Killeen, Texas today claims he was "one rough boy" growing up on his father's ranch in Bell County (Figures 4-5). Many of his days as a youth were spent herding sheep, riding horses and doing farm work. He also attended the Okay school for five months out of every year. The school was built on property donated by his father in 1892. According to Jarvis' sister, Nettie Mae Henderson Cole (personal communication 1984), who was born in 1891, the school nearest to their home prior to 1890 was at Liberty Hill, four miles south on Turkey Creek near Brown's graveyard. Since many of the neighbors desired a school built closer to their community, Joe Davis donated land for the New Liberty School house in 1890. Unfortunately, it was burned the same year by a spurned lover. The next nearest school was at Copperas Cove, 8 miles distant. Mattie Henderson gathered together her children and took them to Copperas Cove for two years to attend school. During this time, Finis stayed with the sheep ranch and the family visited regularly. In 1892, Mattie and the children moved back home when another New Liberty School house was built by the neighbors on land donated by Finis E. Henderson from the James Arnold Survey. Robert Henderson, Finis' brother, was the first teacher in the new one room log school.

All of the Henderson children attended the New Liberty Hill School, later called the Okay School, (Nettie Mae Cole, personal communication 1984). At any one time 50-60 children were in attendance with only one teacher for instruction. The school day started around 9 A.M. and ended at 4 P.M. Lunch

Figure 4. Wedding photograph of W. Jarvis Henderson and wife in 1913.

Figure 5. W. Jarvis Henderson in 1984.

was carried in a syrup bucket and consisted of boiled eggs, sweet potatoes, and a biscuit with butter and sugar or possibly ham and eggs. The students ate on the school ground and drank from a shared dipper and bucket at the "surface well" near the creek. They used polecat bush limbs for toothbrushes and swung on the hackberry trees and climbed the live oaks or gathered cedar wax and "stretch" berries for bubble gum. During the noon hour, Mattie Henderson would stand in her yard with a pair of field glasses to watch her children at play.

By 1896, the people at New Liberty Hill desired a post office, but their initial application was rejected because no suitable name had been submitted (Nettie Mae Cole, personal communication 1984). At a community gathering, young Finis Henderson, the older brother of Jarvis, made a list of acceptable names and added a postscript indicating that he hoped some were Okay. The application was accepted April 8, 1896 for the postal district named Okay. As a young boy, Jarvis was sent on his horse to collect the mail (W. Jarvis Henderson, personal communication 1984b), probably from Joe Davis who was the postmaster from 1896-1898 (Nettie Mae Cole, personal communication 1984). Jarvis claims there were two "nearly grown" girls at the post office who always wanted to kiss him, "I was just as afraid of those girls as I could be" (W. Jarvis Henderson, personal communication 1984b). He eventually learned to wait until the mail carrier had come and gone and then stayed on his horse when he went to pick up the mail. By 1899, however, the post office at Okay was discontinued with the beginning of Rural Free Delivery.

During this time, the social life of the Henderson children revolved around church and school activities, in addition to some holidays (Nettie Mae Cole, personal communication 1984). Prior to 1919, the Okay School was used on alternate Sundays for Sunday school and church services. The building was shared by each denomination in the community. Jarvis, who was a Baptist deacon (Nettie Mae Cole, personal communication 1984), attended church once a month (W. Jarvis Henderson, personal communication 1984b). No work was generally done on Sundays, with the exception of tending the livestock, and many people enjoyed a "singing" with their neighbors. In the summertime, camp meetings were held beneath a big brush arbor.

Saturday evenings were often highlighted by parties and ring plays (Nettie Mae Cole, personal communication 1984). Though dancing was not allowed, the neighbors would meet in

each others homes to sing and act out such songs as "Shoot the Buffalo." While this was known as a "ring play," they were, in fact, dancing.

On Friday evenings, the Literary Society would meet for debates, speeches or spelling and arithmetic matches (Nettie Mae Cole, personal communication 1984). This was where many of the children learned their public speaking skills.

Christmas and the Fourth of July were the major holidays celebrated by the people of Okay (Nettie Mae Cole, personal communication 1984). The Christmas festivities centered around a Christmas tree while on the Fourth of July the "singing school" would march from the Okay School to the top of Crossville Mountain to erect a United States flag and have a picnic.

When Mattie Henderson died in 1907, Finis sent five of his children (Jarvis, Nettie Mae, Bertha, Mattie Belle, and Judson) to Belton to attend school during the winter months (Nettie Mae Cole, personal communication 1984). They travelled in a wagon to Belton where they resided with their older sister, Lillie.

In spite of Finis E. Henderson's increasing land ownership and his obvious interest in the welfare and education of his many children, the early part of the century was marked by some major tragedies for the Henderson family. In 1904, their log home on the James Arnold Survey burned to the ground (Nettie Mae Cole, personal communication 1984). Although it was quickly replaced, all of the family belongings were destroyed in the fire. The new home, however, was a large two-story, painted frame house with a brick chimney and considered to be one of the nicer homes in the area.

A few years later, in 1907, Mattie Henderson died. It was not until April of 1914 that a Partition Deed was executed between Finis and the chidren of his deceased wife. By this time, Jarvis and "Bydie" Byrd had married (Nettie Mae Cole, personal communication 1984). Their marriage probably induced the December 1915 survey of 101.26 acres in the James Arnold Survey (Bell County, Field Notes, 1916).

The W. Jarvis Henderson Homestead

LAND ACQUISITION

The Partition Deed of 1914 named 11 of Finis Henderson's children and their respective spouses as heirs to the 101.26 acres in the James Arnold Survey. A Warranty Deed dated November 10, 1915 conveyed this property to W.F. Gay for $5,500. Less than a year later, on May 5, 1916, this same tract was conveyed to W. Jarvis Henderson, also for $5,500 (Bell County, Warranty Deed, 1916). Jarvis paid $1,000 down and apparently assumed Gay's two promissory notes for the remaining $2,500 which was past due and $2,000 to be paid January 1, 1918. The overdue note for $2,500 was paid, either by Jarvis or his family, on June 2, 1916 barely a month after Jarvis had purchased the property. On June 15, 1916, Jarvis mortgaged the property for the remaining $2,000 (Bell County, First Mortgage, 1916). This mortgage essentially delayed payment of the $2,000 with a balloon payment of $1,600 at the end of the amortization period. Though Jarvis initially paid $3,500 in 1916 for his property, his payments for the following years were minimal.

On December 31, 1921, Jarvis again mortgaged his property. This mortgage was for $1,600, the amount due on the following day from his previous mortgage (Bell County, First Mortgage, 1921). No regular payments were established and the new note for $1,600 was not due until January 1, 1932, ten years later.

In 1932, Jarvis once more mortgaged his property for the $1,600 which was still due (Bell County, First Mortgage, 1932). For the years 1928-1932 Jarvis made no payments at all. Fortunately, Jarvis was saved by the Emergency Farm Mortgage Act of 1933 and was able to assume another mortgage note in 1934 for $1,700 with final payment in 1947 (Bell County, Promissory Note, 1934). In July of 1943, however, all liens against the property were released when it was acquired by the federal government for Fort Hood (Bell County, Release, 1943).

Jarvis Henderson's property ownership during the years 1916-1943, is a reflection of his social status as well as his financial status. The fact that he mortgaged his property four times may only suggest that it was the norm for the Depression era farmer as it is for today's farmer. However, this also implies that he had little or no collateral. Had he been pressed with a foreclosure, he would have had few options. However, as a member of a large and established land

owning family, Jarvis was probably ranked much higher socially than he would be today, particularly within the community of Okay.

STRUCTURAL ELEMENTS OF THE SITE

When Jarvis Henderson and Shady Matilda "Bydie" Byrd were married on the 23rd of November 1913 (Figure 4), they lived in a cabin "up in the cove" southwest of Okay where the elder Finis Henderson owned 200 acres (Mrs. Barney Duncan, personal communication 1984). They had not lived there long when they moved to a house that Finis had built for his son, Nicholas, in 1905. This house was located slightly northeast of Finis' home,in the James Arnold survey, and was situated along the creek bottom near the fields. When Jarvis and Bydie moved into this house, about 1916 (the same house which they lived in until 1943), Nicholas moved "up on the hill" to the house directly east of the Charles Henderson home (Figure 3). The house that Nicholas moved to had originally been built by Finis circa 1902 for his oldest son, Finis, Jr., and was later lived in by his daughter, Nettie Mae, and her husband, Ernest A. Cole.

By 1916, Jarvis and Bydie had moved their frame house from the muddy creek bottoms to the site where it stood until 1943 (Mrs. Barney Duncan, personal communication 1984) (Figures 6-8). This site was at a higher, well-drained elevation along the Bouchell Tap Road and the Hendersons eventually constructed several outbuildings at this location. Jarvis described the house-moving in an interview with Frederick Briuer (W. Jarvis Henderson, personal communication 1984c). Two beams running the length of the house, with attached wooden wheels, were positioned beneath the structure and pulled by mules with a block and tackle. The whole process cost only $25. A similar, if not the same technique, was later used in 1943 to move the homes from Okay to Killeen.

The House. The house described by Jarvis and his son, Truett (personal communication, 1984), was extremely common in the south (Figure 8). Because of its frequency and widespread use for tenants and sharecroppers, it has been termed the "tenant house" by Montell and Morse (1976: 26). These houses are characteristically double-penned and end-gabled with a rear ell and a shed attachment for the kitchen. Jarvis estimated the length of the house as 30 feet and the depth, including the rear ell, as 24 feet (personal communication 1984a). The shed roof on the front porch shaded two front doors which entered

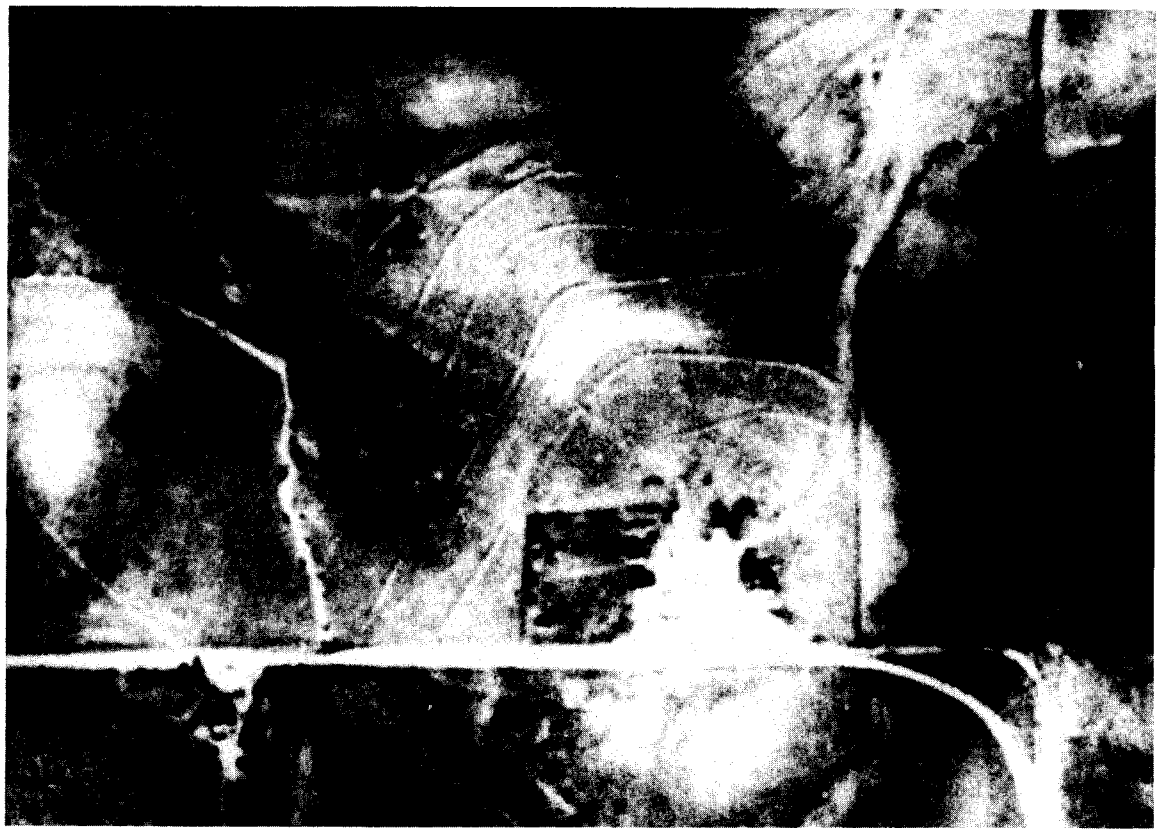


Figure 6. Aerial photograph of W. Jarvis Henderson farm in 1938.

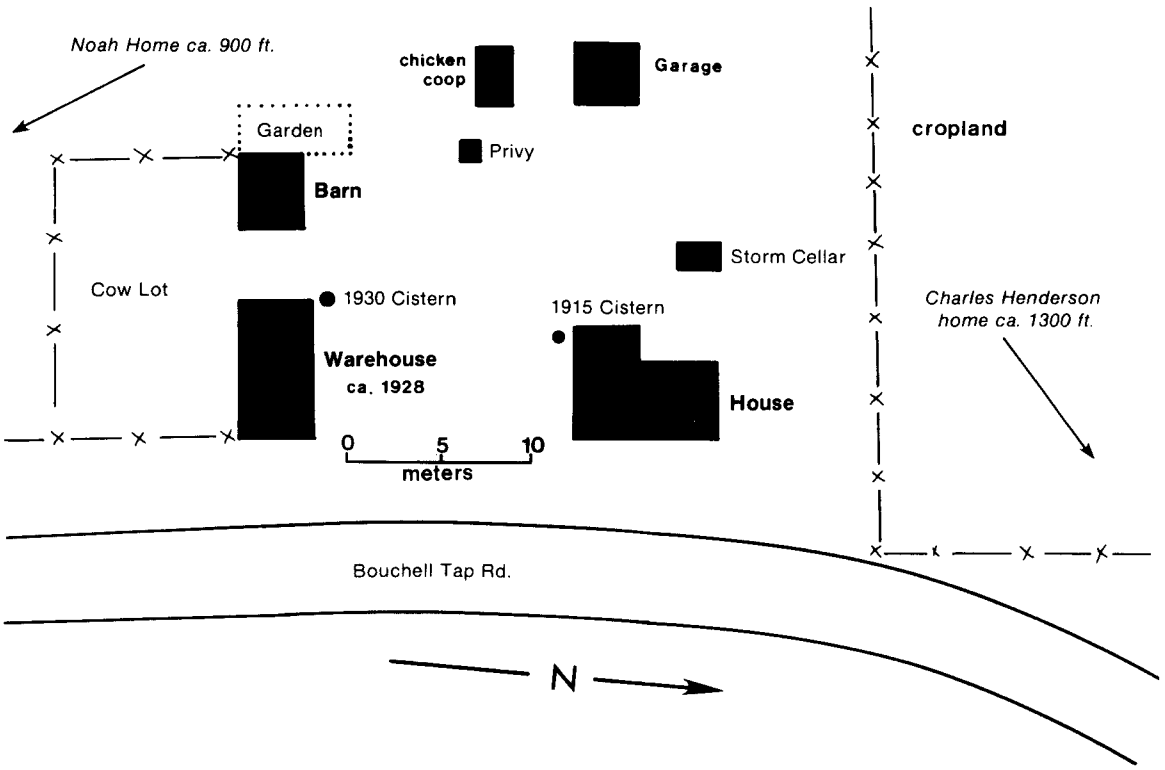


Figure 7. Layout of W. Jarvis Henderson farm based on information obtained in interviews with W. Jarvis Henderson, Truett Henderson, and Mollie Henderson Duncan.

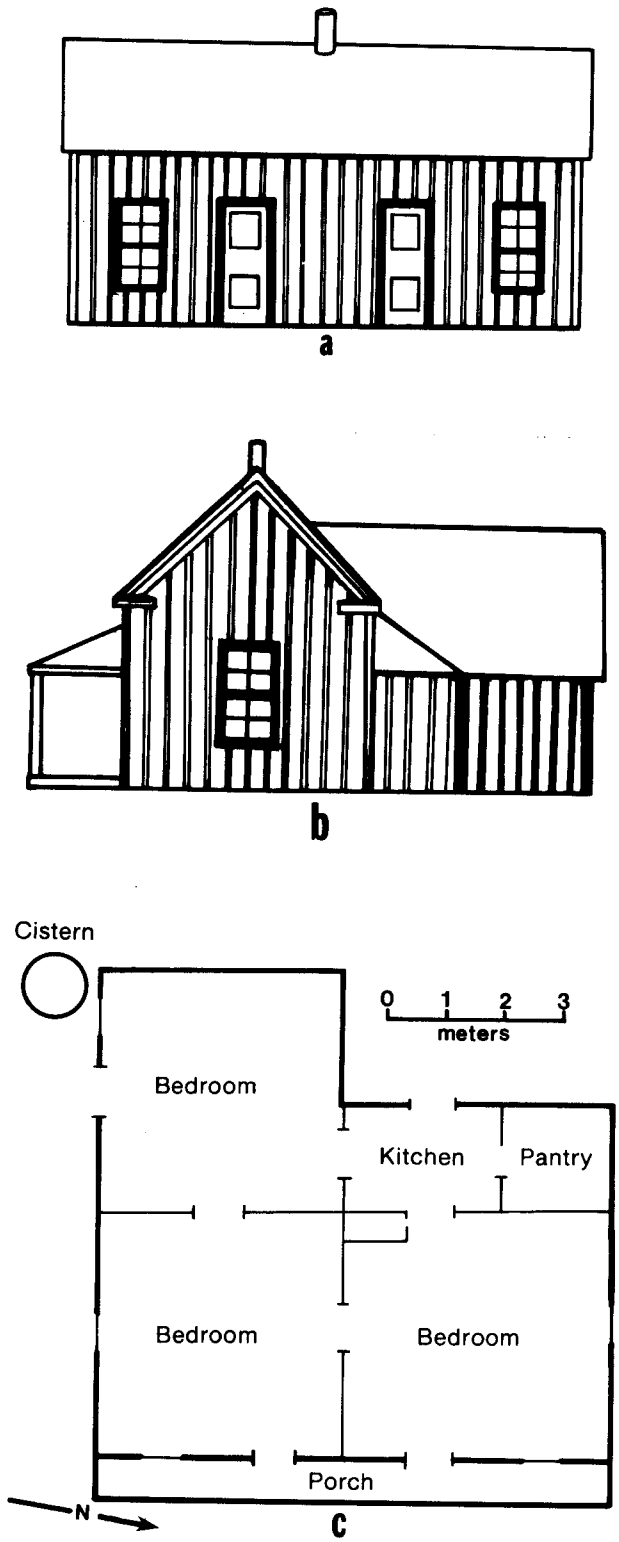


Figure 8. Floorplan and stylized version of W. Jarvis Henderson home.

into the two front bedrooms. A screen of cedar trees was planted along the road in front of the house to keep the dust to a minimum. The rear ell of the house contained a third bedroom while the shed attachment enclosed the kitchen and a pantry.

The exterior details of the house included vertical board-and-batten siding with a shingled roof and four-over-four sash windows (Figures 1, 8). Each room had three windows, except the kitchen which had only one (Mrs. Barney Duncan, personal communication 1984). The entire house rested on cedar stump piers, though most of the other houses in the area used "prairie rock" (W. Jarvis Henderson, personal communication 1984a). A posthole was dug for each of these piers at intervals of approximately 8-10 feet.

Modern conveniences such as electricity and plumbing were never installed in the Henderson home (W. Jarvis Henderson, personal communication 1984a). Lighting was provided from glass kerosene lamps, or bowls, and later by Aladdin lamps which utilized mantles and provided a bright white light. A "great big square" woodburning stove was used for cooking in the kitchen while each of the other rooms had woodburning box heaters.

The interior furnishings were meager (W. Jarvis Henderson, personal communication 1984b). Carpets were not used because of the mud and, according to Truett Henderson (personal communication 1984), you could see through the floorboards to the ground beneath. He also said that light shone through the ceiling but the pitch of the roof was so steep that rain ran off and never leaked. Canvas and wallpaper were used to cover the walls and homemade shades were hung at the windows (W. Jarvis Henderson, personal communication 1984b). Each of the bedrooms had an iron bedstead and straight-backed, cane-bottomed chairs or rocking chairs (Mrs. Barney Duncan, personal communication 1984). Furniture was simple, for the most part, and not upholstered because of the dust and dirt that accumulated on the farm (W. Jarvis Henderson, personal communication 1984b). One exception, however, was the piano played by Bydie (W. Jarvis Henderson, personal communication 1984b; Mrs. Barney Duncan, personal communication 1984).

The kitchen, in addition to the big woodstove, had a long dining table with a bench (Mrs. Barney Duncan, personal communication 1984). A (pie) safe was used to store the groceries and dishes (W. Jarvis Henderson, personal

communication 1984b). The dishes used were heavy, plain, and white while most of the pots and pans were enameled. A milk cooler was used to store dairy products. The milk cooler, similar to the icebox, was square, with shelves, and was kept cool by a wet cloth fed from a shallow water pan on top of it. It was not until 1935 that the Hendersons acquired an ice box supplied with ice delivered from Killeen.

When the Army acquired the Henderson property in 1943, Jarvis moved his house into Killeen to the southwest corner of the Park and Young Street intersection (Mrs. Barney Duncan, personal communication 1984). He remodeled it and lived there for a short while before moving to Bertram in Burnet County where he again engaged in farming. With the arrival of Camp Hood in Killeen, however, the demand for housing was high and Jarvis eventually returned to Killeen to work as a carpenter. The house was sold when he moved to Burnet County and in recent years was bulldozed. All that remains at the corner of Park and Young Streets today is a vacant lot.

The Outbuildings. In 1928, Jarvis built a two-story warehouse (Figures 6-7) south of his home to house his beekeeping supplies (W. Jarvis Henderson, personal communication 1984a; Mrs. Barney Duncan, personal communication 1984), a business he had engaged in since about 1912. The tin-roofed structure measured 48 feet east to west by 24 feet north to south (W. Jarvis Henderson, personal communication 1984a). In addition to manufacturing hives and extracting honey, he also kept his tractor, cultivator, reaper, and binder in this building. When he discontinued the bee business sometime during the 1930s, trading all of his bees and supplies for a Model A Ford, this building was subsequently used as a barn for cows, pigs, and horses.

A smaller, tin-roofed barn west of the warehouse was probably built at an earlier date and used primarily as a barn for horses and mules (W. Jarvis Hendeson, personal communication 1984b). Adjacent to the west side of this barn was the garden (Truett Henderson, personal communication 1984). To the south of both the small barn and the warehouse was a cow lot where turkeys were raised in one corner.

To the east of the small barn was a tin chicken house framed with cedar posts (Truett Henderson, personal communication 1984). Two-by-fours were used for the roof of this structure.

Continuing northward from the small barn was a workshop/garage (due west of the house) where Jarvis built his tractor from a Model T in 1927 (Truett Henderson, personal communication 1984). Apparently, there was a drive entering from the Bouchell Tap Road to this garage (W. Jarvis Henderson, personal communication 1984b). This is also where he is believed to have stored his beekeeping supplies prior to construction of the warehouse in 1928 (Mrs. Barney Duncan, personal communication 1984).

In the northwest corner of the house yard was a storm cellar where canned goods and potatoes were stored (W. Jarvis Henderson, personal communication 1984b, 1984c; Truett Henderson, personal communication 1984). The cellar was constructed in 1917 by digging a hole in the ground and laying a cedar post over it which was then covered with dirt. Jarvis indicated that it was rarely used for storms. In addition to the storm cellar, another hole was dug expressly for storing potatoes.

The Cisterns. Two cisterns were built at the Jarvis Henderson farm, one in 1915/1918 and one in 1930 (Figure 7). The earlier cistern, located at the southwestern corner of the house, was constructed by Jarvis' brother, Nicholas, of brick and mortar with a plastered interior. A hole was initially dug for the mouth of the cistern using picks and shovels (W. Jarvis Henderson, personal communication 1984c). The bell-shaped cavity of the cistern was finished off by hand and the dirt removed using a winch. A thin 3/4 inch layer of mortar covered the base of the cistern. The bricks were then laid from the bottom up and also covered with 3/4 inch of cement. A small wooden cover protected the cistern and a rope and pulley were used to haul water up in a bucket. A new cistern was eventually built in 1930 when the brick cistern developed a crack which may have tainted the water. The cedar shingles from the house also accounted for sour tasting water. Jarvis claims there was no shortage of water at this time and that the brick cistern was no longer used after construction of the new one, except for swimming by the children.

In 1930, a new concrete cistern was built by Jarvis' neighbor and his sons approximately 8-10 feet from the northwest corner of the bee warehouse. (W. Jarvis Henderson, personal communication 1984a, Figure 7). Both the concrete cistern, and the older brick cistern, had been paid for in honey. The concrete cistern was fed through a pipe that caught

rainwater off the guttered tin roof. This apparently accounted for better tasting water. The new cistern was constructed in a similar manner as the brick cistern although it was deeper and narrower and dynamite was used to blast out its bell-shaped cavity. A thin layer of plaster covered its interior up to the ground surface. A form was then used to construct the above-ground neck which was considerably thicker than the interior walls. The date 1930 had been inscribed on its neck, and a concrete cap with a cast iron pump covered the cistern.

Both cisterns at the Henderson farm were used for domestic purposes (W. Jarvis Henderson, personal communication 1984a), although the concrete cistern may have been used for stock as well (Mrs. Barney Duncan, personal communication 1984). No trash was ever dumped into the cisterns during their use and the covers kept other debris from falling into them. They were "plum clean" when Jarvis left the site though he did not indicate that he had ever cleaned them during his occupation of the site. Neither cistern was filled until the site was abandoned, at which time the Army filled them in.

ACTIVITIES AT THE SITE

Jarvis Henderson was a "jack-of-all-trades" who was primarily engaged in the bee business but also made profits from stockraising and farming. At times he taught school and during later years was chiefly a carpenter.

Beekeeping. Jarvis began raising bees in 1912 prior to his marriage (W. Jarvis Henderson, personal communication 1984b). When he first began the business, he bought nine old box hives. Most of his bees were yellow Italian bees which were gentle and easy to handle. Although he did raise some queen bees, he usually purchased them because of the time and expense involved. As early as 1918 or 1919, Jarvis acquired his first Ford pickup (traded for a mule) to use in hauling bees and honey. The importance of his bee business during this time led to his deferment from service in World War I. He had a variety of outlets for his honey including merchants in Killeen, peddlers, and his neighbors to whom he sold it in either one or five gallon cans. At the peak of his beekeeping years, Jarvis had as many as 500 colonies of bees. This was probably around 1928 when he built the warehouse for his supplies. The decline in beekeeping occurred as sheep grazing became more dominant throughout the area. Fewer flowers resulted in poorer grades of honey and less quantity. Although

Jarvis was uncertain as to when he discontinued the practice, his son Truett, indicated that it was sometime during the thirties.

Stockraising. Jarvis raised a variety of animals including sheep, cattle, horses, and pigs as well as chickens and turkeys (W. Jarvis Henderson, personal communication 1984b). Only five to eight stock cows were kept at any one time to provide milk for the family. In addition, approximately 40 head of beef cattle, 4 horses, 2 pigs, and 150 sheep were maintained. The sheep were, by far, the most productive animals raised. Few problems were ever encountered in sheep raising, with the exception of worms and lice. In the early days, when Jarvis' father herded sheep, wolves were a problem. Jarvis claims, however, that the last wolf he saw in Bell County was in 1938.

Jarvis' Merino sheep grazed in the pasture along Clear Creek where he kept his sheep sheds (W. Jarvis Henderson, personal communication 1984b). They were sheared at home by hand and the wool bundled for sale. Each sack, measuring about five feet in length, was packed in with the feet and then hung from the ceiling of the barn. The wool was sold to a firm in Killeen for anywhere from 5-20 cents per pound. Although it usually sold for 15 cents/lb., it hit a low of 5 cents/lb. during the depression of 1893 and a peak during World War I. One year, sheep paid over $7/head--which was above average. Jarvis usually made $1,000-$2,000 a year off the sheep, which accounted for 75% of his income. He realized few profits, however, because he was dependent on hired help.

Farming. Jarvis had approximately 150 acres of land, which, he says, was a little bit above average in relation to the rest of the community (W. Jarvis Henderson, personal communication 1984a). The most land he ever cultivated was 75 acres, but he later let it go to grass and then only cultivated about 50 acres. About 75% of his crops were cotton, which brought $700-$800 for a good crop, and the remainder was about half corn and half oats. Three sharecroppers cultivated his fields for him and he received 1/4 of their cotton crops and 1/3 of all other crops. According to Mrs. Barney Duncan, however, Jarvis never cultivated his own crops and never had any renters because he was too busy with his bee business (personal communication 1984). Instead, his father-in-law, who lived 1/4 mile northwest of Jarvis, was responsible for Jarvis' crops. The house that Jarvis built circa 1917/1918 for his in-laws, the Byrds, was situated to the south side of an

enclosed field that Jarvis indicated as his cropland (W. Jarvis Henderson, personal communication 1984a). It is likely that this discrepancy stems from recollections of different periods, i.e., Jarvis probably had tenants in the 1930s and early 1940s when Mrs. Duncan was no longer living in Okay. Regardless of who cultivated his crops, horses were used in the cultivation until the 1920s.

In 1929, Jarvis Henderson received a patent on a light automotive tractor for general farm use (U.S. Patent Office 1929, 1930) (Figure 9). Though the patent was filed August 24, 1925, the patent number (1,725,862) was not issued until four years later on the 27th of August, 1929. The patent records (1929: 855-856) provide a drawing of the tractor and the following description:

> In a motor vehicle the combination with a main transmission provided with a drive shaft having a polygonal socket, of an auxiliary transmission, an exposed connecting drive shaft, one end of which conforms to the shape of and fits in said socket and whose other end is formed with a spur gear adapted to intermesh with the gears of said auxiliary sectional transmission, the geared end of said shaft having an axial bearing, a transmission shaft forming part of said auxiliary transmission and one end of which works in said bearing and whose other end has a driving connection with the rear axle differential of the vehicle and a sleeve splined on the adjacent ends of the sections of said transmission shaft.

There apparently was no market for this tractor though Jarvis continued to use his until 1943. The Depression had little effect on the crops that were planted and Jarvis continued to cultivate the same amount of cotton throughout the thirties. The biggest impact, of course, was when cotton prices dipped to 5 cents/lb. The Depression had little or no effect on grazing since there was plenty of rain.

Subsistence. Most of the food consumed by the Hendersons was raised on the farm and canned. There was little need to purchase goods from the store, with the exception of flour, oatmeal, sugar, and spices. Corn was grown on the farm and ground at the gristmill at Finis Henderson's home (W. Jarvis Henderson, personal communication 1984b).

Figure 9. Truett Henderson on his father's homemade tractor ca. 1927.

Cattle were slaughtered on a regular basis using a cooperative system that Jarvis referred to as a beef club (W. Jarvis Henderson, personal communication 1984b). Each of the neighbors would take turns slaughtering once a week or every weekend and kept track of how many pounds were distributed. Sheep were also frequently slaughtered as were hogs. The pork was sometimes ground into sausage and then preserved with lard in a stoneware jar.

Vegetables that were raised in the garden included corn, beets, turnips, beans, collards, sweet potatoes, and Irish potatoes (W. Jarvis Henderson, personal communication 1984b). The garden was planted all year long, but primarily during the fall and spring. It was never watered and, apparently, there was no shortage of rainfall. The potatoes were stored in a hole in the ground lined with straw and measuring approximately three feet by six feet. This hole was dug anywhere that was "handy" in the yard around the house and was not the same hole referred to as the storm cellar. The only dairy product made at home was butter although one of Jarvis' favorite treats was clabber served with sugar.

A typical breakfast on the farm consisted of eggs and bacon or ham, or oatmeal with syrup and a buttered biscuit--except for during World War I when only cornbread was made. Other meals consisted of chicken, cornbread, butter, milk, and eggs - sometimes a cake on Sunday. Meals were never supplemented through hunting or fishing.

PREVIOUS HISTORIC ARCHAEOLOGICAL RESEARCH

Historic Sites Research at Fort Hood

A literature search for previously known historic sites in the Fort Hood vicinity was conducted for a 13 county area extending from the Colorado to Brazos rivers and slightly north and south of the project area. The counties chosen encompass the Fort Hood area and lie within the Central Texas Prairies (Richardson et al. 1981). While the search was admittedly limited to current indices of Texas archaeology (Council of Texas Archeology 1980; Simons 1981) it does acknowledge most of the major research involving hisoric sites available for that area. With the exception of recent studies at Fort Hood (Carlson et al. 1983; Roemer et al. 1983; Dibble et al. 1984a, 1984b; Guderjan et al. 1980; Jackson 1982; Jackson et al. 1982a, 1982b; Prewitt et al. 1983; Skinner et al. 1981, 1984), no reports of investigations could be found for eight of those 13 counties (Bell, Bosque, Burnet, Coryell, Falls, Hamilton, Lampasas, and Mills). For the remaining counties (Hill, McLennan, Milam, Travis, and Williamson), most of the studies were carried out during the 1970s. Many of these were descriptive survey reports (S. Carlson in Roemer et al. 1983: 46-50).

The initial survey of archaeological resources at Fort Hood was conducted in 1978 (Skinner et al. 1981). During that survey, 63 historic sites were recorded, the majority of them located along the Cowhouse and Owl/Henson Creek drainages (Skinner et al. 1981: 71-73). Most of these dated from the late nineteenth century through the Great Depression. Thirty-seven of these sites were defined as farm/ranch sites and the remainder were classified as dumps, isolated wells, cemeteries, and other miscellaneus sites. A comparison of site location with environmental location showed that 50.8% were found in the lowlands while 22.2% were found in drainages of the uplands and 27% were along ridge/plateaus of the uplands. However, there seemed to be no correlation between site type and landform.

Following the initial survey at Fort Hood, a report of the existing data inventory for cultural resources at Fort Hood was completed by Soil Systems, Inc. (Guderjan et al. 1980). From a total of 80 sites compiled by amateur archaeologists and local residents, only seven were historic in nature. In addition, only scanty information was available concerning these sites.

A second survey was conducted at Fort Hood in 1979 (Skinner et al. 1984). Of the 45 historic sites located during this survey, 35 were identified as habitation sites and 10 were identified as dumps or special purpose sites. A series of hypotheses were stated addressing the historic settlement patterning at Fort Hood in response to synchronic locational data and diachronic locational data. The hypotheses, as stated, were generally found to be unanswerable with only one exception. In regard to distance from water, it was found that acccess to permanent water is not a major factor in site settlement (Skinner et al. 1984: 6-5). Also, site function was examined using a cluster analysis. The resulting clusters were "not uniformly satisfying", and the author depended on a scenario to explain their significance (Skinner et al. 1984: 6-8, 6-19).

In the spring and fall seasons of Fiscal Year 1980, two separate surveys were programmed and completed by field crews from the Texas Archeological Survey. Together these surveys totaled just over 8,100 hectares (Dibble et al. 1984a and 1984b). Ninety historic sites were recorded during the 1980 surveys. The historical archaeological part of the research design from the 1979 project was again used in this survey. Research reports for these surveys are still incomplete and in draft form. A field crew from the Texas Archeological Survey completed another survey (Fiscal Year 1981 program) of 4,600 hectares at West Fort Hood, resulting in another 29 recorded historic sites. Several complete and incomplete reports are associated with this contract project.

In 1982, Jack M. Jackson completed his master's thesis, using data from Fort Hood, to examine settlement patterning in the community of Okay in Bell County (Jackson 1982; Jackson et al. 1982a). Jackson does an admirable job of exploring various explanatory models and their relevance to settlement. He is able to maintain cultural continuity by tying these models in with European settlement patterns, regional American settlement patterning, vernacular architecture, and the archaelogical remains from individual sites within the community of Okay.

Recently, computerized data bases have been completed for Fort Hood which will be used in future analyses concerning settlement patterns and locational analysis (Carlson et al. 1983; Goran et al. 1983). The most recent historical archaeological investigations at Fort Hood were conducted between December 1982 and March 1983 (Roemer et al. 1983). A total of 3,500 hectares was surveyed with 88 historic sites

reported. Primary historical data on agricultural trends and practices in the mid-nineteenth century were presented to facilitate interpretation of the historic sites found on thepost. Historic site settlement patterns were developed, demonstrating the potential which sites at Fort Hood have to answer significant questions about the past (Carlson 1983). At the time of this writing, field surveyors from Texas A & M University are finishing an especially large survey involving approximately 10,500 hectares. To date, approximately 150 new historic sites have been recorded in the Eastern Training Area.

In addition to the above surveys conducted under contract or by the Fort Hood Archaeoloical Society, Army staff archaeologists at Fort Hood have, over the last six years, recorded 63 historic sites. Considering all surveys, there are, to date, approximately 531 recorded historic sites. With between 40% and 50% of the undeveloped portion of Fort Hood systematically surveyed, somewhere between 1,000 and 1,500 historic sites can be expected. Predicted historic site density based on these data would be between 1.2 and 1.7 sites per square kilometer. This range takes into consideration the problem that earlier surveyors tended to record fewer sites than more recent field surveyors. Such a large inventory of historic sites over such a large area offers special potential for answering historic archaeological research questions.

Fort Hood archaeologists have developed and begun distributing an ethnohistoric informant survey (Appendix I). This consists of a questionnaire and a 1930s Department of Transportation highway map designed to solicit historic information from local people who once lived on Fort Hood. The major objective of this effort is to continue to gather information on the description, structure, and development of Fort Hood's extinct communities while knowledgeable local informants can still be interviewed.

Other Historic Sites Research

Excavations of twentieth century cisterns have been limited in Texas and no reports of investigations were available to the author for comparison. However, reports of nineteenth century Anglo-American cistern excavations have indicated that cisterns tend to be filled with trash after abandonment (Jackson 1977: 31) or have no culturally significant deposits (Briggs 1981: 32-34; Jackson 1977: 31; Roberson 1974: 15).

Other studies that may be relevant to the historic sites research at Fort Hood, particularly to the twentieth century sites, have addressed a wide variety of topics, including: the problems associated with twentieth century sites (Mullins and Marrinan 1978); community studies and settlement patterning (Adams 1976; Forsman 1982; Jackson 1982a); ethnoarchaeology (Lee 1982; Adams 1983); land tenure and tenant farming (Saunders 1982; Stein 1979; Trinkley 1983); locational analysis (Cleland 1983); nutritional studies (McCarthy 1977); ranching sites (Fontana et al. 1962; Fontana 1967; Hofman 1982; Kornfeld 1983); sheet refuse (Moir 1982); trash disposal patterns (Wayne 1983); and window glass dating (Moir 1983). These few examples indicate that twentieth century studies are on the rise and that a better understanding of these sites is essential in order to address current research problems.

RESEARCH DESIGN

Introduction

The determination that the W. Jarvis Henderson site was eligible for the National Register was based upon several factors: (1) it seemed likely that the two cisterns could contain stratified deposits, (2) no previous historic site excavations had been conducted at Fort Hood, 3) extensive archival data were available for the site, (4) the cisterns, one built from brick and one from concrete, were probably not contemporaneous, and (5) improved twentieth century artifact typologies were needed in order to interpret the existing data for the hundreds of historic sites that have been recorded at Fort Hood.

Purpose

A few meager, but important, facts were already known about the site and suggested the potential for investigating a discrete time period. For example, the first land patent for the property encompassing the project area was issued in 1876 (General Land Office 1941; 1945). The property remained within the same family (Henderson) until it was acquired by the United States Government for Fort Hood in 1943 (United States District Court 1943). Occupation of the site probably had not begun until some time after 1900. With 67 years as the longest possible occupation of the site and 43 years or less as the expected occupation, the potential for contributing to the twentieth century archaeological data base suggested many possibilities.

Though the site had been damaged somewhat by the Army during the 1940s, the cisterns had not been disturbed. Furthermore, the cisterns were believed to contain refuse from the occupation of the site. Investigations of the cisterns' contents could provide invaluable information such as, (1) chronological data for twentieth century artifacts, (2) twentieth century cistern construction methods, (3) changes in the artifact assemblage through time as a result of major events such as World War I, the Great Depression, and World War II, and (4) corroboration of the data with living informants.

Significance of Available Data

Unlike the eastern United States, central Texas was still a frontier as late as 1850. Significant settlement did not occur until much later in the century. Interestingly, the persistence of a frontier way of life has continued to the present through archaic lifeways of the Lower Southerners and Upper Southerners who populated this area (Jordan 1970). Commonly referred to as the Texas hill country, it represents a transplantation of the Qzark and Appalachian folk cultures. The archaeological implications of this westward settlement are as yet poorly understood when compared to settlement along the east coast and have not even been addressed in terms of regional similarities. Comparative data is minimal since twentieth century historic sites research is still in its infancy. Consequently, current studies are necessarily restricted to the basics of artifact typology, and distribution, etc.

Historic sites like the W. Jarvis Henderson site have special research potential in that the archaeological record of these sites can supplement the local written historic documents. The written history of Bell and Coryell counties tends to emphasize a limited perspective. What may have been considered important to these earlier historians may not agree well with current historical or archaeological research interests. In particular, the Jarvis Henderson site holds special potential for throwing light on the lifeways of a typical rural family in a way that previous historians, by omission, seemed to have ignored. The archaeological and ethnohistoric record at this site can supplement and enhance the written historical sources of this region.

Research Goals

The decision to focus the research design on the recovery of data from the two cisterns was largely based on an agreement between Dr. Herrington of the Texas Historical Commission and Dr. Briuer at Fort Hood. It was agreed that the destruction of this site, as a result of the construction of additional Army aircraft maintenance facilities, called for a special effort to recover artifacts and to learn more about these structures in view of the physical condition of their contents and their strucutral integrity. This agreement concerning research potential also received concurrence from the Office of National Registry.

A series of hypotheses were developed which addressed those elements of the research which were known sources of information. That is, the cistern contents, the cistern structures, and the living informants.

HYPOTHESIS 1

Historic cisterns may be filled over time as a result of gradual siltation and occasional artifact intrusion during use as a water storage system.

This hypothesis suggests that evidence of siltation may be present in an open cistern with few or no artifacts present. Because it would be unusual to discard items into a cistern that was in use, it is suggested that occasional artifact intrusion might occur if, (1) very small items were carried by the wind or other natural forces, (2) they were accidentally deposited, by a small child, for instance, or (3) they were intentionally deposited in order to hide them, i.e., liquor bottles. Artifacts deposited during use of the cistern should be minimal and they should be stratified.

HYPOTHESIS 2

Historic cisterns may be filled over time as a result of periodic or occasional dumping.

Abandonment of a cistern does not necessarily mean abandonment of the site complex. If occupation continues on the site periodic dumping may occur and should be demonstrated archaeologically by stratified deposits, or lenses, in the cistern. These deposits may be high in artifact density.

HYPOTHESIS 3

Historic cisterns may be filled as a result of one episode of dumping.

Abandonment of the cistern and abandonment of the site may have been simultaneous. With no occupants present, the cistern may have been viewed as a hazard and subequently filled at once, or it may have served as a convenient place to discard trash. In either case, the deposition would be heterogeneous with artifacts dating to a similar time period.

HYPOTHESIS 4

Cistern "A" was replaced by cistern "B" as a result of expansion of the Henderson home.

This hypothesis assumes, for instance, that the Henderson home may have been L-shaped. If an addition was added to the house, it may have covered the cistern location. In this case, another cistern would have been built. Since the concrete cistern was engraved with the date 1930, we assume that it was used only from 1930-1943. If the above proposition could be demonstrated, then the contents of the brick cistern should provide us with information until 1930 when it was abandoned and possibly filled.

HYPOTHESIS 5

Cistern "A" and cistern "B" were used concurrently after the construction of cistern "B".

The fill should be almost identical in chronology if both cisterns were in use at the same time. Few or no artifacts may have been deposited within these cisterns during their use and the fill may all be abandonment period debris. If "A" served household needs and "B" barnyard needs, the artifacts may reflect different activity spheres.

The above hypotheses present conflicting views of site abandonment at the W. Jarvis Henderson site, and more specifically, abandonment of the cisterns. One view is that the smaller brick-lined cistern "A" dates to an earlier period and was abandoned in favor of the larger concrete cistern "B" which has the date 1930 scratched into its rim. Because cistern "A" was believed to have only 30-45 cm of fill, as opposed to approximately 1-1.5 m in cistern "B", it is possible that construction of an addition to the dwelling may have covered the smaller cistern and, thus, prevented further filling in of its cavity. Cultural remains found with the cistern should at least date, and possibly pre-date, its abandonment and may tell us something about the W. Jarvis Henderson occupation of the site during the early part of the century.

The second view asserts that the small brick cistern "A" coincides with the use of the now razed dwelling and continued

in use after cistern "B" was constructed (possibly to water stock). Both cisterns may have been filled after the site was abandoned, either at once or by natural processes. Because the small cistern has so little fill, has a small opening, and is relatively inconspicuous across the landscape, it is possible that its contents reflect fill by random deposits and natural processes. The larger cistern "B" is much more visible and was probably filled after acquisition by the Army in the 1940s. It also has a much larger opening that would allow heavier deposits by natural processes. During the forty years since the site was taken by the Army, it is very probable that the larger cistern, in particular, was used off and on for dumping military refuse.

HYPOTHESIS 6

Construction of bell-shaped cisterns was initially begun by excavation of a cylindrical shaft.

This hypothesis assumes that a cylindrical shaped shaft is initially dug, the cistern constructed from the bottom up, and the area between the mouth and neck filled in. Contemporaneous artifacts, as well as items used in construction of the cistern, might be expected in this fill.

HYPOTHESIS 7

Construction of bell-shaped cisterns was initially begun by excavation of a bell-shaped shaft.

A bell-shaped cavity may have been dug initially and the cistern constructed from the bottom up, using the dirt walls as a mold. Plastered cement may be apparent on the interior of the cistern while the exterior will be unfinished. No exterior shaft will be visible in the profile of the cistern and there will be no artifacts contemporaneous with the construction of the cistern around the exterior of the mouth.

HYPOTHESIS 8

A detailed artifact analysis will indicate possible short term chronological variation.

The depositional history of the cistern contents may be better understood through an examination of the layering of

artifacts. Previously undetected indicators of chronological change may be apparent and prove useful for other dating efforts within the region.

HYPOTHESIS 9

Artifacts may indicate relative periods of scarcity and plenty.

The W. Jarvis Henderson site occupation spans a period of national economic fluctuation which may be reflected in the artifact assemblage. Artifacts recovered which date between the period 1900-1914 should reflect the "Golden Age" of agriculture and its accompanying prosperity. Material remains recovered from agrarian complexes dating to this period may be relatively more plentiful and of higher quality than in preceding or following years. With the onset of World War I, a decline in the prosperity of farmers occurred. This decline should be apparent archaeologically by a reduced number and lower quality of material remains. Information contained within the Henderson family bank liens on file at the Fort Worth District Real Estate Office may identify fluctuations in the family's economic situation while interviews with local informants may identify periods of economic fluctuation and their causes.

HYPOTHESIS 10

Central Texas farms were less affected by the Great Depression than industrialized towns.

The homogeneity of material remains recovered from the cisterns will indicate the absence of effects from this major economic trend on central Texas rural farmsteads. Similarly, bank lien information and interviews with local informants may identify effects on farm life of the 1930s depression.

HYPOTHESIS 11

Drought in 1930 may have caused construction of cistern "B".

Had a drought occurred in Central Texas in the 1930s, one cistern alone may not have been sufficient to capture an

adequate supply of water. Under drought conditions, it may have been necessary for the Henderson's to increase their rain water capturing ability by building an additional cistern. Also, historic climatic records would confirm low rainfall. In addition, informants may be able to provide an answer to this supposition.

HYPOTHESIS 12

Cistern "B" construction was undertaken to provide additional water storage for a new household (i.e., "budding-off").

Census records may record a change in head of household or a new household while other records may indicate a change in ownership or control around 1930. Aerial photographs or archival photographs may indicate a new farmhouse to the south of the first farmhouse. Also, informants may recall a new household formed in association with the cisterns.

METHODS

The archaeological investigations conducted at the W. Jarvis Henderson site (41BL273) were two-fold: (1) to excavate a portion of the site prior to construction of a new aircraft maintenance facility which would obliterate the cultural remains, and (2) to assess the importance of the cultural remains and their relationship to other historic site remains within the domain of Fort Hood. The cultural continuum addressed by these investigations will contribute to the developing field of twentieth century historic sites research as well as provide a model for future studies within the Fort Hood vicinity.

The Scope of Work prepared for this project by the Fort Worth District Corps of Engineers' office focused only on the two well-preserved cisterns at the site. This emphasis was based on the belief of Fort Hood archaeologist, Dr. Frederick L. Briuer, that a stratigraphic sequence of artifacts from the cisterns would provide chronological data important in assessing and evaluating the hundreds of other historic sites that have been recorded at Fort Hood. Unfortunately, logistical problems, which included both the hazardous shifting of the cistern contents and quantities of oil that could not be drained or pumped from cistern "B", prevented completion of the proposed work. Distributional excavations suggested by the principal investigators were agreed to by Dr. Briuer and the Fort Worth District Corps of Engineers' archaeologist, Robert Burton, in exchange for the reduced excavations. Furthermore, reductions were made in the size of the cistern excavations based upon informant data provided by the original site occupant, W. Jarvis Henderson, who was discovered after the excavations had begun. Mr. Henderson's recollections of his former homesite enabled the researchers to answer many questions that could not have been answered through archaeological data alone. The final investigations were sufficiently flexible to answer the original hypotheses and included the following: a pedestrian survey of the site, partial excavation of the two cisterns, partial excavation of an old storm cellar, and 75 shovel tests which incorporated the exterior cistern excavations into a grid plan (Figure 10).

Oral Histories

According to the Scope of Work, oral history was regarded as an integral part of this study due to the recent occupation

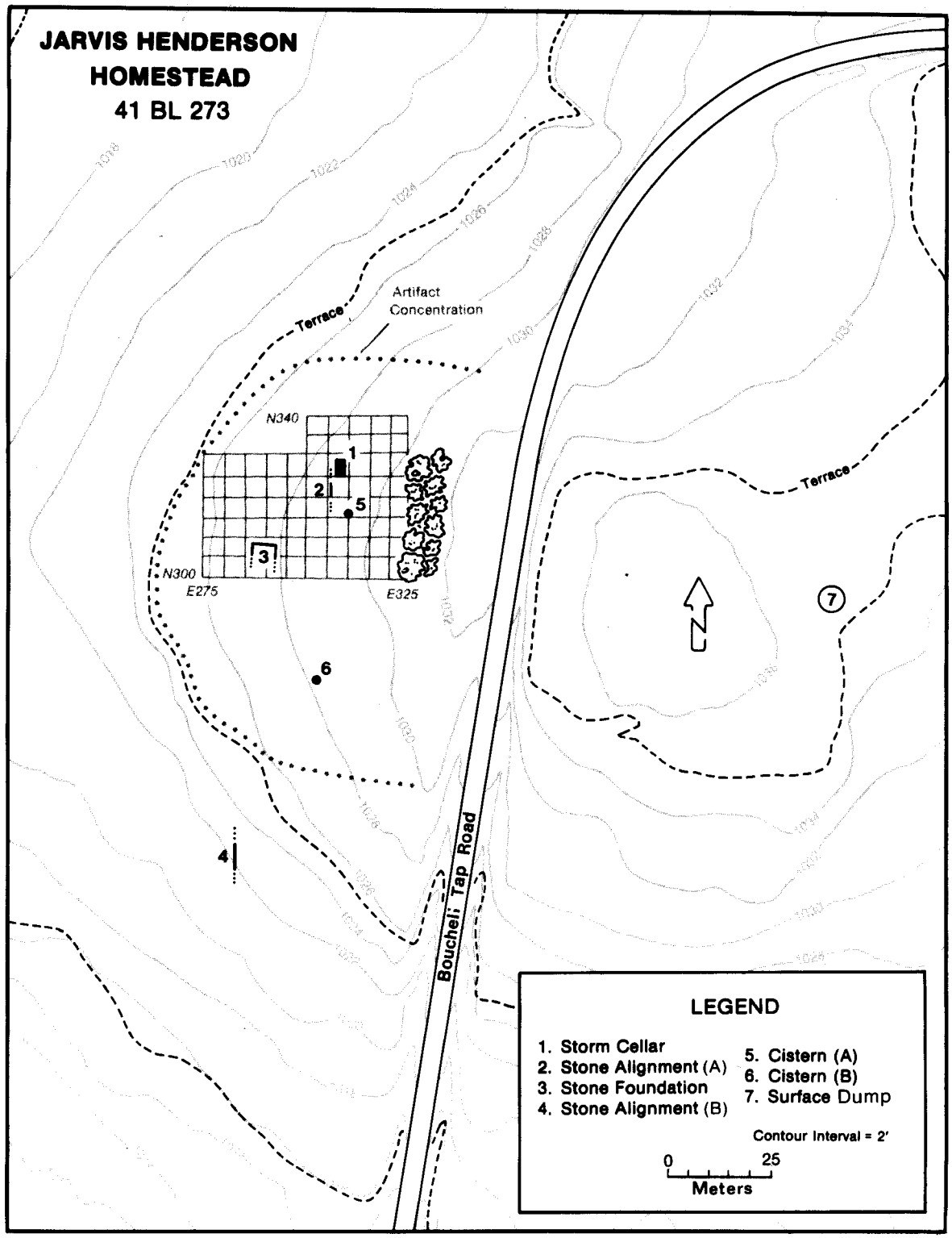


Figure 10. Excavation plan for the W. Jarvis Henderson homestead.

of the Henderson site between 1916 and 1943. Three persons, Gra'delle Duncan, Luther Duncan, and Ralph Duncan, were identified in the Scope of Work as potential informants. They were contacted by telephone and subsequently sent a questionnaire which was designed by the Fort Hood archaeologist (Appendix I). Gra'delle Duncan responded that she had never lived in the project vicinity while neither Ralph Duncan or Luther Duncan returned their questionnaires.

W. Jarvis Henderson of Killeen, the original site occupant, was discovered separately by both the Fort Hood archaeologist, Dr. Frederick Briuer, and the co-principal investigator, Shawn Carlson. The initial interview was conducted by Dr. Briuer while a joint interview was later conducted with the author. Henderson's son, Truett, with whom Jarvis lived, was also jointly interviewed by Dr. Briuer and Ms. Carlson. Other informants interviewed by the author include Jarvis' sisters, Nettie Mae Cole and Bertha Henderson of Temple, and his niece, Mollie Duncan, of Killeen. Each interview was initiated using the established questionnaire. Interviews were limited to two hours, allowing informants to contribute additional information as well as allowing the interviewer to ask additionl questions. Tapes of these interviews are on file at the Fort Hood archaeologist's office.

Survey

Prior to our investigations, surface collections and sketch maps were made of the W. Jarvis Henderson site by the Fort Hood archaeologist, Frederick L. Briuer, and his assistant, George Thomas. However, no scale map had ever been drawn. An intensive pedestrian survey of the site was conducted in order to define the limits of the site and locate artifact concentrations and cultural features. These anomalies were tied into a grid system and mapped. Vertical control of the site was maintained with a transit and tied into an existing contour map provided by Fort Hood. The site extended 75 m westward from a gravel road to an agricultural terrace and 100 m north-south (Figure 10). The main site area (dwelling) was located centrally along the gravel road.

In addition to the two cisterns, which were apparent above the ground's surface, a subsurface feature identified as a storm cellar, two stone alignments and the stone foundation of a structure were found (Figures 10-11). Artifacts were scattered across the site with only one noticeable concentration to the north of the main site area. One surface

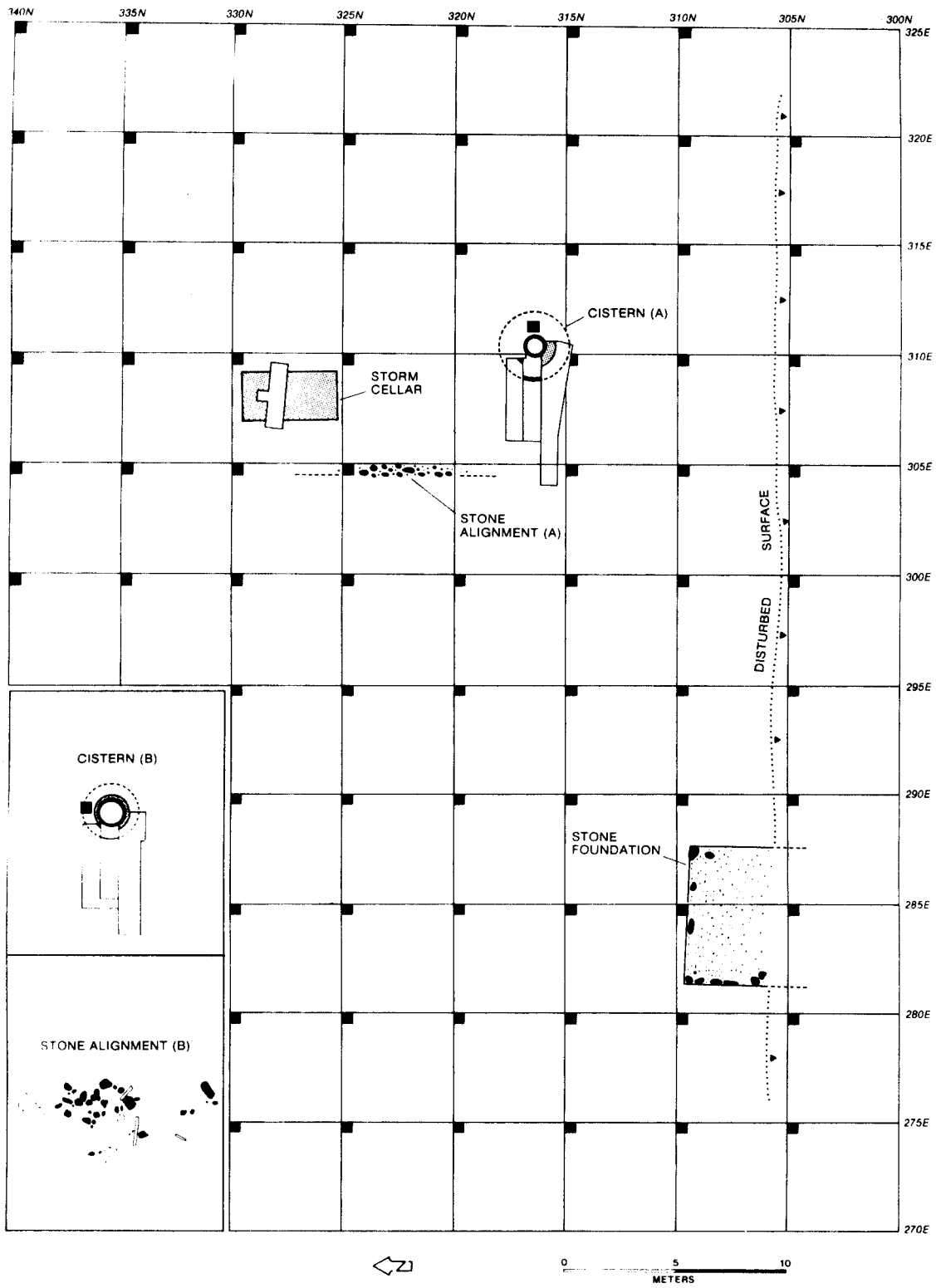


Figure 11. Shovel testing grid and major features identified.

dump was located 100 m east of the old homesite, but may or may not be associated with it.

Cistern Excavation

The two cisterns, designated as cistern "A" (brick) and cistern "B" (concrete) were initially probed with an 8 foot long 5/8 inch thick copper clad steel probe by Frederick L. Briuer and George Thomas. Cistern "A" was believed to contain 0.5 m of fill (Figures 12-13) and cistern "B" 1.2 m of fill (Figures 14-15). Both cisterns were bell-shaped with constricted necks, both of which had been truncated. Because of the logistical problems expected in excavating the interiors of the cisterns, backhoe trenches were dug up to each cistern and the bucket then used to break through a portion of the exterior walls. It was hoped that this method would drain any remaining water from the cisterns as well as provide easier and safer access to the interiors of the cisterns.

The caliche soils at 41BL273 proved to be impenetrable to the backhoe and, as a consequence, the cisterns could not be drained nor could the base of either cistern be viewed in profile. In addition, both cisterns were found to contain considerably more fill than anticipated. Because of these developments, the amount to be excavated was reduced from 1/4 of each cistern to one 50 cm square unit from each cistern. The contents of the cisterns were excavated in arbitrary 10 cm levels, water-screened through window-screen mesh, and bagged in plastic bags. On-site water was provided from a 500 gallon water tank. Cistern "A" was excavated through Level 11 where the base of the cistern was exposed. Cistern "B" was excavated through Level 16 when excavation was discontinued due to dangerous conditions. Both cisterns were filled with water in their lower levels and excavators resorted to bailing. The contents of the cisterns were characterized in these levels by large foundation stones and other large objects which tended to shift as the water was taken out, thus creating unavoidably dangerous conditions. In addition, cistern "B" appeared to have been filled with oil which emitted rather noxious fumes in the lower levels where it had settled. It was estimated, through probing, that cistern "B" contained an additional 1 m of fill that was not excavated. Since it was impossible to either drain the cistern or pump its contents out, excavations were discontinued.

Storm Cellar

A large depression measuring 3 m X 4 m was located immediately northwest of the old homesite and believed to be an

Figure 12. Brick cistern "A" before excavation showing its mouth flush with the ground's surface.

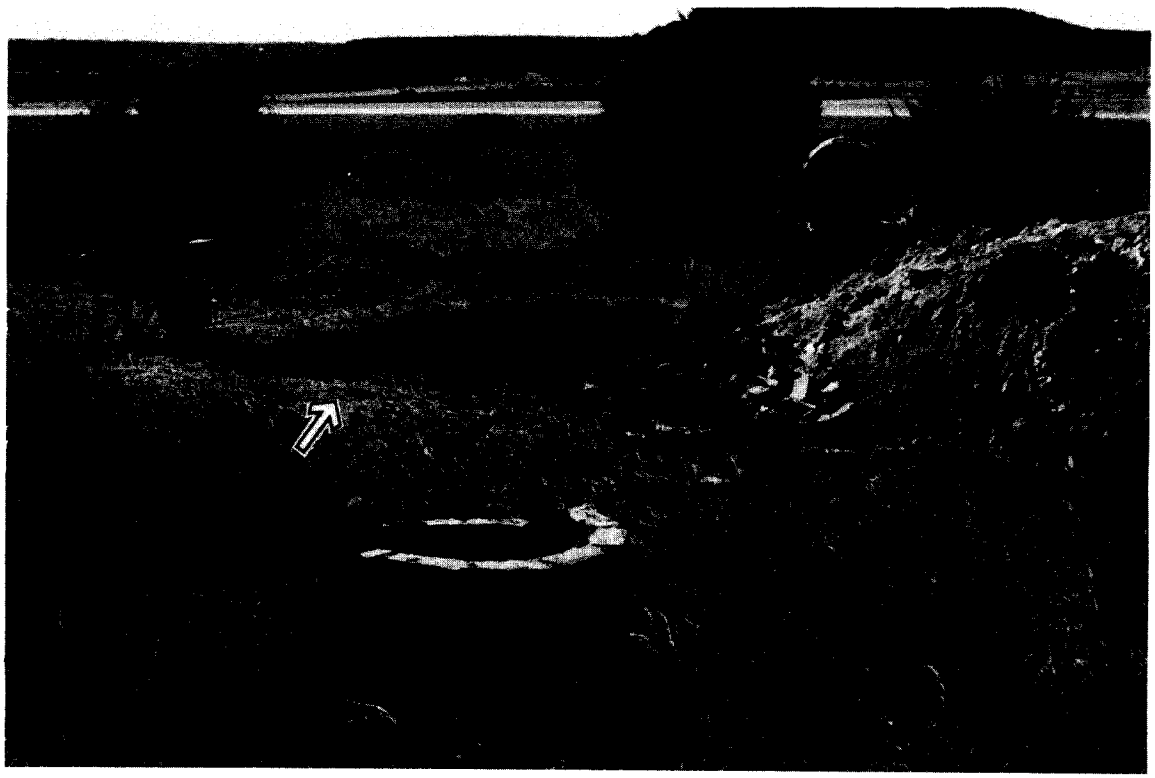


Figure 13. Mouth of brick cistern "A" after its removal by backhoe (facing southwest). Arrow indicates original location.

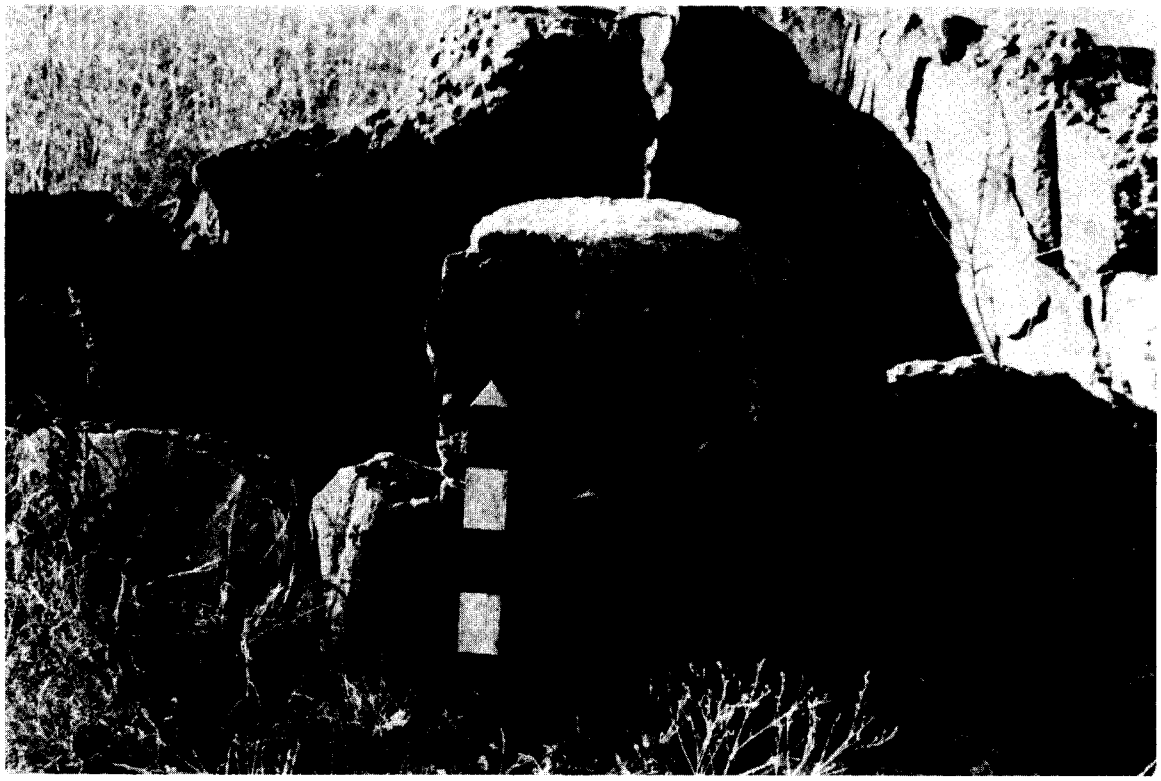


Figure 14. Concrete cistern "B" before excavation. Note 1930 date.

Figure 15. Detail of form used in construction of concrete cistern "B".

old root cellar but later was identified as a storm cellar by W. Jarvis Henderson. The backhoe was used to cut a trench through the cellar to expose a cross-section. The profiles were subsequently cleaned and a 50 cm square unit excavated by the natural levels that were apparent. In all, 11 layers were excavated and dry-screened through 1/4" hardware cloth.

Shovel Tests

A 5 m grid measuring 40 m X 50 m was laid out over the main site area and one 50 cm square shovel test excavated per 5 m unit (Figure 11, 22-30). A total of 75 shovel tests was excavated and dry-screened through 1/4" hardware cloth. This shovel testing method duplicates that currently in use by Southern Methodist University (Moir 1982) and should provide useful information concerning the front, back, and side yard elements on this twentieth century farm/rach complex.

Artifact Analyses and Curation

The large volume of artifacts recovered from this site necessitated the use of computer analyses. Prior to the field investigations, a visit was made to the field laboratory of the Archeological Research Program, Southern Methodist University, at Corsicana. Observations were made regarding their use of computers in artifact analyses and modifications were made to suit the Henderson site data.

The intial step in the analysis was to develop a list of attributes for each artifact category (ceramics, glass, building materials, other metal, and miscellaneous). Each attribute was subsequently assigned a two digit code. As each artifact was examined, the attribute information was coded on a coding form--allowing one line for each unique artifact. This information was then entered into a Statistical Analysis System (SAS) data base (Ray 1982). SAS programs were used to generate the desired information to be displayed as histograms and tables. The information addressed in these figures and tables dealt largely with the distribution of artifacts across the site, both by material type and functional type (personal, household, structural, and craft/activity), and with chronological indicators. Data from the shovel tests were used with SYMAP (Dudnik 1971) programs to generate artifact density maps of the site.

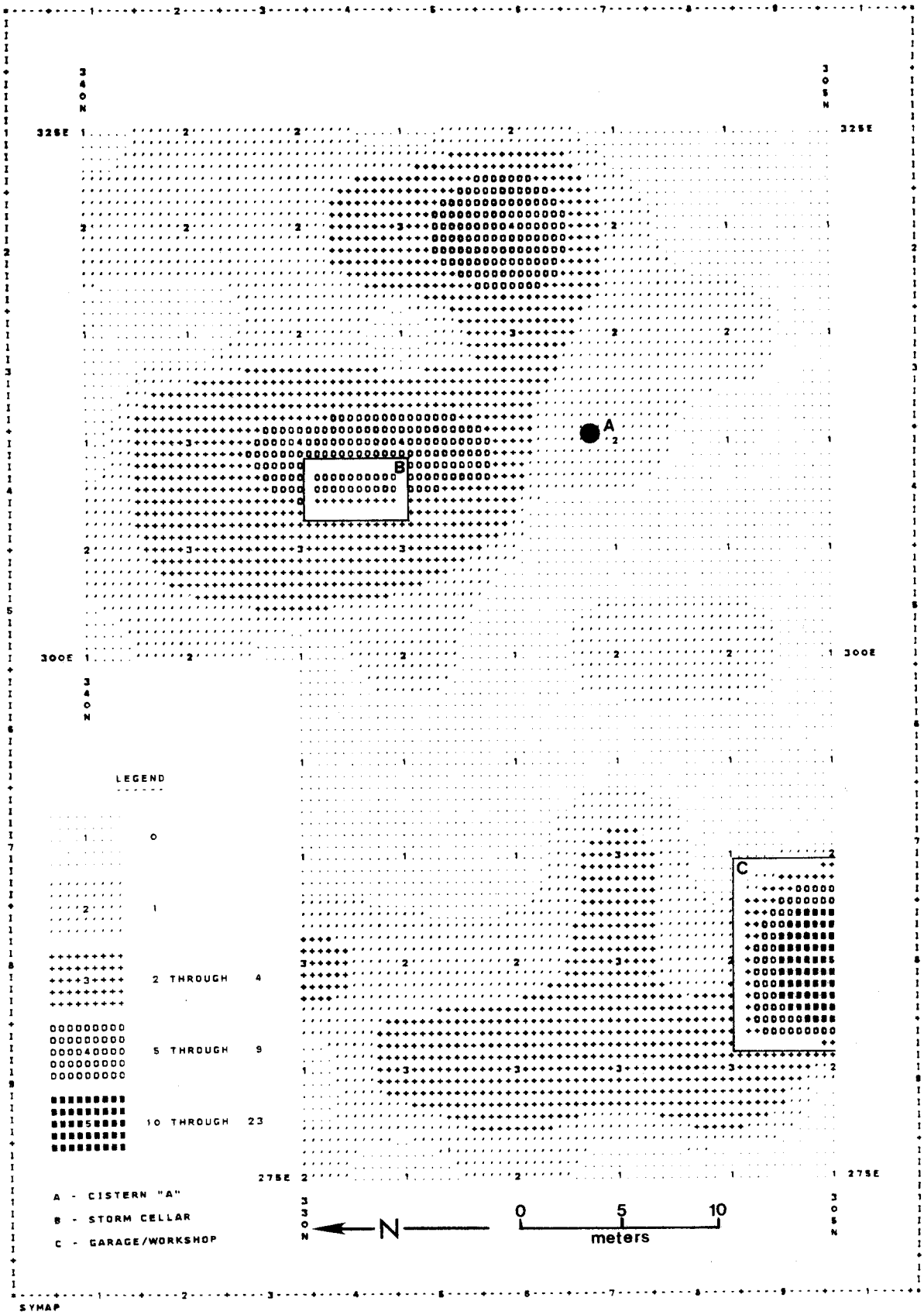
Preparation of the artifacts for curation was done by the Archeological Research Laboratory at Texas A & M University. The artifacts were washed and labeled with an accession and catalogue numbering system currently employed by the Fort Hood archaeologist. The artifacts were stored in plastic bags and identified by site number, accession number, and catalogue number. These bags were placed in museum boxes of various sizes and then in uniform sized cartons. The artifacts were returned to the Fort Hood archaeologist for curation.

RESULTS OF FIELD INVESTIGATIONS

The results of the field investigations were approached from three perspectives: (1) the descriptive analysis, (2) the functional analysis, and (3) the hypothesis testing. In the descriptive analysis, the archaeological remains were described in summary by provenience with raw data provided in Appendix III. In the functional analysis, comparisons were made across the site by functional category with the aid of computer programs. The computer file presented in Appendix III was utilized to group artifacts from the shovel tests into categories which were then plotted using the SYMAP program. Only categories which contained at least 50 artifacts were plotted. This limitation reduces the possibility that the distribution patterns will reflect the breakage of a single ceramic piece or glass bottle. By comparing Figure 11 with each of the SYMAPS, beginning with Figure 16, artifact densities across the site will be evident. The orientation of Figure 11 with the SYMAPS is identical and both reflect the 5 m grid established at the site. The storm cellar, cistern "A", and the garage/workshop have been designated for clarification. Finally, the results of the descriptive and functional analyses were combined with information from the oral histories in order to address the hypotheses. Some hypotheses could only be addressed with archaeological data or oral history data, but not both.

Descriptive Analysis

A total of 7,114 artifacts was recovered from investigations at the W. Jarvis Henderson site which included the partial excavation of two cisterns, excavation of exterior units at the mouths of these cisterns, partial excavation of a major feature identified as a storm cellar, and excavation of 75 (50 cm square) shovel tests (Figures 10-11; Appendix II). However, only 6,322 of these artifacts were considered in the analysis. The remainder were surface collections and unprovenienced specimens from the interior of the cisterns. The most frequently occurring artifacts were those associated with building/construction activities (nails, wire, window glass, bricks, etc.), accounting for 35% of the recovered artifacts (Figure 16; Appendix III). Vessel glass was the next most frequent artifact type, accounting for 26% of the collection (Figure 17; Table 1; Appendix III); all other metal not initially associated with construction accounted for 25% of the collection (Table 1, Appendix III) and a miscellaneous category, which included floral and faunal remains as well as plastics, rubber, etc., accounted for 10% of the collection (Table 1, Appendix III). The least frequently occurring



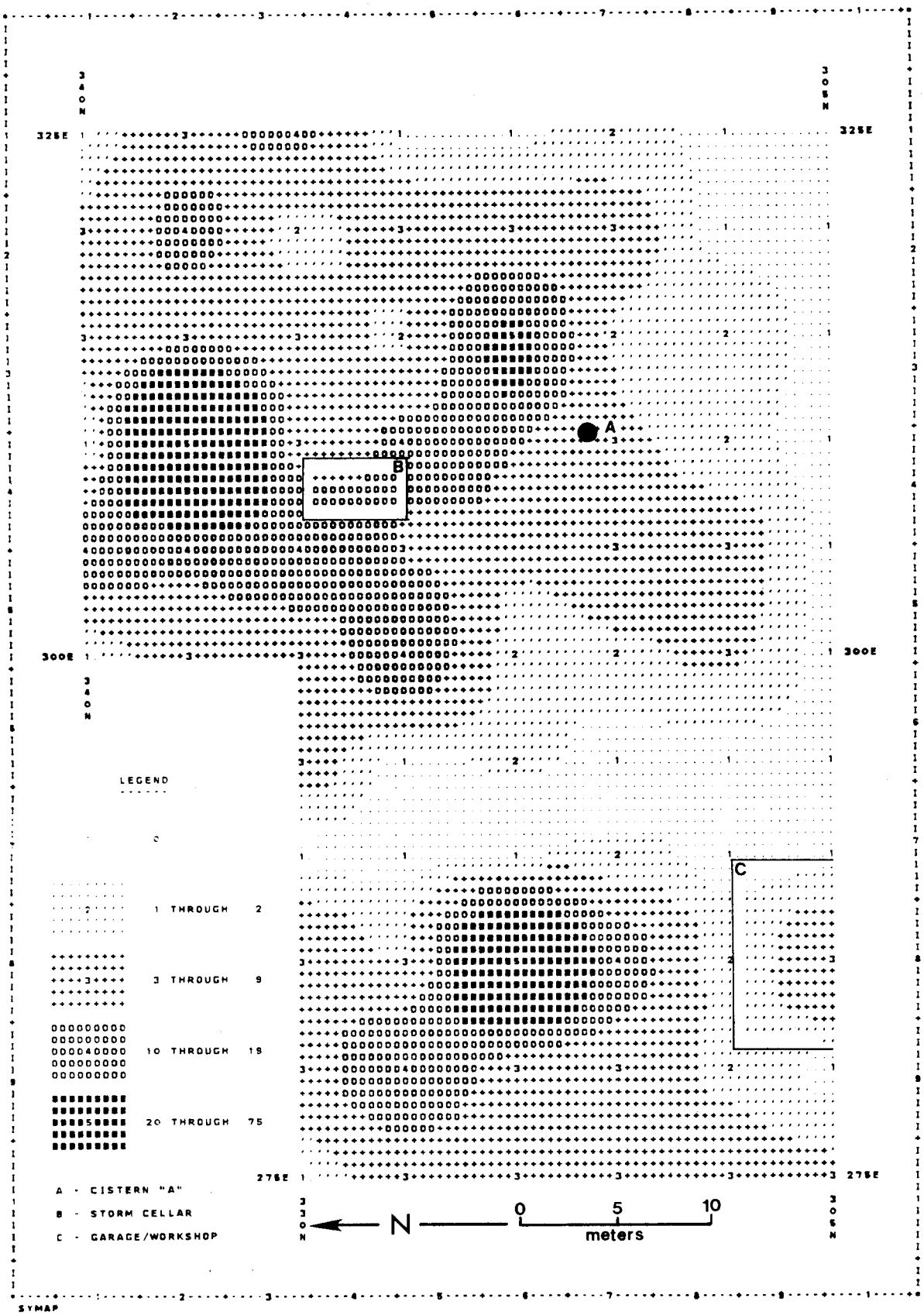
SYMAP

JARVIS HENDERSON HOMESITE (41 BL 273)

SHEET MIDDEN DENSITY

NAILS PER TEST UNIT

Figure 16



JARVIS HENDERSON HOMESITE (41 BL 273)

SHEET MIDDEN DENSITY

GLASS(EXCLUDING WINDOW GLASS) ARTIFACTS PER TEST UNIT

Figure 17

TABLE 1

ARTIFACT TYPE BY PROVENIENCE

	PROVENIENCE														TOTAL	
	CISTERN A		CISTERN A-EX		CISTERN B		CISTERN B-EX		EAST DUMP		SHOVEL TEST		STORM CELLAR			
	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.
TYPE																
BUILDING MATERIALS	169	13.35	1	25.00	1532	54.68	1	9.09			334	26.42	150	15.72	2187	34.59
CERAMICS	37	2.92			45	1.61			4	19.05	179	14.16	23	2.41	288	4.56
GLASS	601	47.47	2	50.00	382	13.63	10	90.91	14	66.67	429	33.94	200	20.96	1638	25.91
MISCELLANEOUS	299	23.62			181	6.46					72	5.70	92	9.64	644	10.19
OTHER METALS	160	12.64	1	25.00	662	23.63			3	14.29	250	19.78	489	51.26	1565	24.75
TOTAL	1266	100.00	4	100.00	2802	100.00	11	100.00	21	100.00	1264	100.00	954	100.00	6322	100.00

artifact type was ceramics, which represents only 4.6% of the assemblage (Figure 18; Table 1, Appendix III). References used for identification and dating purposes include: Adams, Gaw, and Leonhardy 1975; Deiss 1981; Florence 1977; Fontana and Greenleaf 1962; Gates and Ormerod 1982; Glover 1980; Israel 1981; Lehner 1980; Martin and Cooper 1983; Miller and Sullivan 1981; Mirken 1970; Roenke 1978; Spivey 1979; and Toulouse 1969 and 1971.

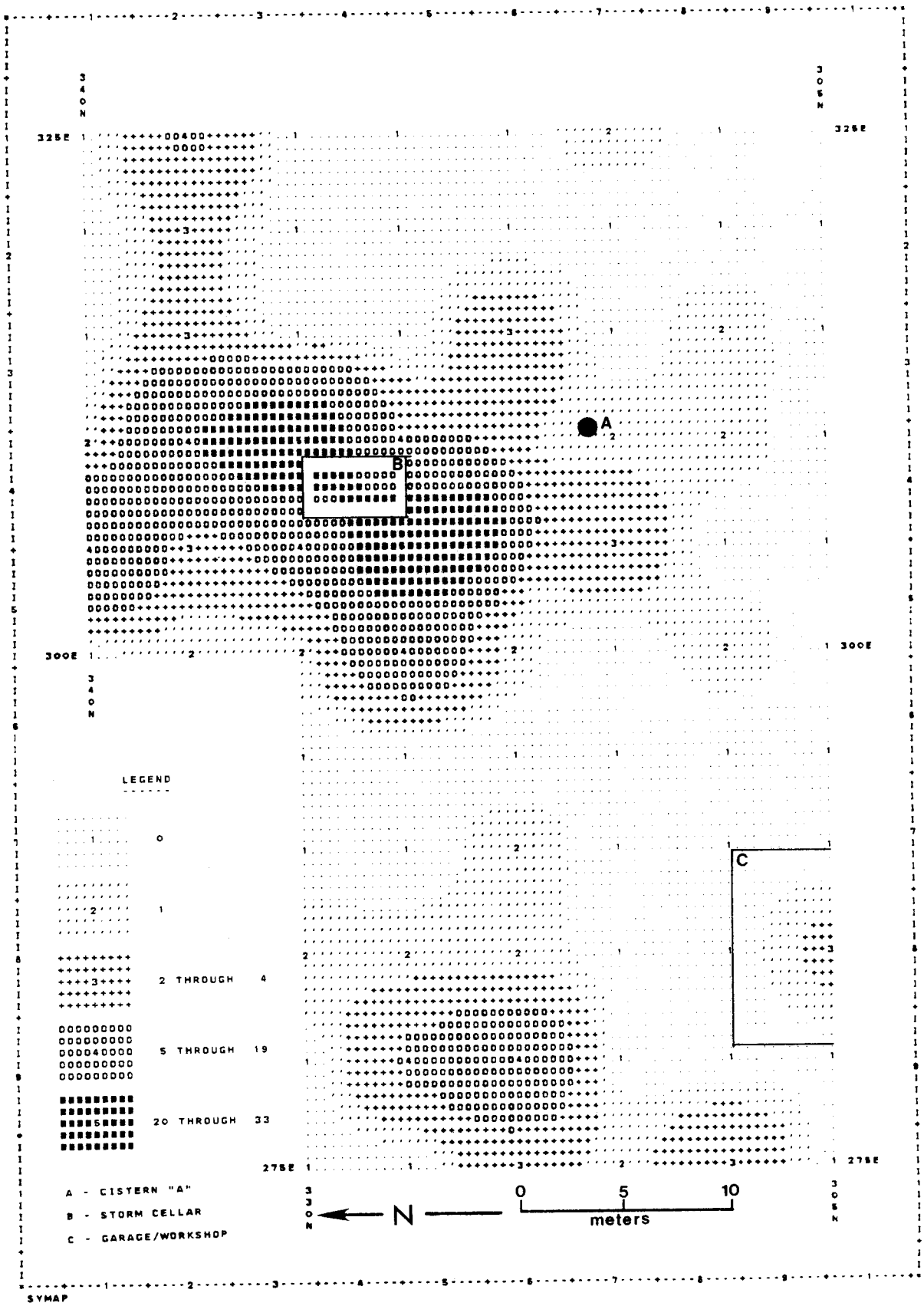
CISTERN A

The ceramics recovered from cistern "A" were largely undecorated refined earthenwares (Table 2). The most common type of decoration was usually molded or banded edgeware (Table 3). Though 43% of the ceramic vessel shapes, including flatware and hollowwware, were unidentifiable. The remainder were composed of plates and soup bowls, teacups and saucers, and sugar/creamer fragments (Table 4).

The vessel glass recovered from cistern "A" was largely represented by bottle fragments, though canning jars and pickle/relish jars were the next most frequently identified types (Table 5, 6). In agreement with this was the large number of beaded/threaded jar finishes identified (Table 7). Also, of note, were the large numbers of hollowware, i.e., tumblers, bowls, etc. Altogether, 76% of the glassware from cistern "A" was diagnostic by form with 39% of it represented by clear bottle glass. Diagnostic colors that occurred included lavender (manganese oxide), yellow (selenium), and pink, green, and blue Depression glass (Table 8).

Construction materials recovered from cistern A were of metal and glass. Wire nails constituted 41%, window glass 33%, and plain wire 14% (Tables 9-10).

In all, 1,266 artifacts were recovered from the excavation of the 50 cm square unit in cistern "A". Eleven 10 cm arbitrary levels were completed to the base of the cistern. The soils exposed in profile adjacent to cistern "A" supported the construction techniques detailed by Jarvis Henderson. The bell-shape of the cistern was excavated by hand and was then used as a form for bricking the interior. Zones 3, 4b, 5, and 6 (Figures 19-22) represent the natural stratigraphy for Denton series soils which are brown silty clays underlain by increasingly more compact clays (USDA-SCS 1977). Bedrock, which is not depicted in Figure 19, is fractured hard



JARVIS HENDERSON HOMESITE (41 BL 273)

SHEET MIDDEN DENSITY

CERAMIC ARTIFACTS PER TEST UNIT

Figure 18

TABLE 2

CERAMIC PASTE BY PROVENIENCE

	PROVENIENCE										TOTAL	
	CISTERN A		CISTERN B		EAST DUMP		SHOVEL TEST		STORM CELLAR			
	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.
PASTE												
COARSE			1	2.22			1	0.56			2	0.69
PORCELAIN			2	4.44			4	2.23			6	2.08
REFINED	34	91.89	38	84.44	1	25.00	159	88.83	20	86.96	252	87.50
SEMI-PORCELAIN	1	2.70	2	4.44					1	4.35	4	1.39
STONEWARE	2	5.41	2	4.44	3	75.00	15	8.38	2	8.70	24	8.33
TOTAL	37	100.00	45	100.00	4	100.00	179	100.00	23	100.00	288	100.00

TABLE 3

CERAMIC BODY DECORATION BY PROVENIENCE

	PROVENIENCE										TOTAL	
	CISTERN A		CISTERN B		EAST DUMP		SHOVEL TEST		STORM CELLAR			
	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.
BODY DECORATION												
BANDED									1	4.35	1	0.35
DECAL							4	2.23			4	1.39
EDGE DECORATED	8	21.62	8	17.78			15	8.38	2	8.70	33	11.46
MOLDED	4	10.81	5	11.11			1	0.56	4	17.39	14	4.86
PAINTED	1	2.70	3	6.67			3	1.68			7	2.43
UNDECORATED	24	64.86	29	64.44	4	100.00	156	87.15	16	69.57	229	79.51
TOTAL	37	100.00	45	100.00	4	100.00	179	100.00	23	100.00	288	100.00

TABLE 5

GLASS VESSEL FORM BY PROVENIENCE

	PROVENIENCE														TOTAL	
	CISTERN A		CISTERN A-EX		CISTERN B		CISTERN B-EX		EAST DUMP		SHOVEL TEST		STORM CELLAR			
	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.
DESCRIPTION																
AUTO WINDSHIELD	5	0.83			1	0.26							1	0.50	7	0.43
BASE OF PED VES					1	0.26					1	0.23			2	0.12
BEER													1	0.50	1	0.06
BOTTLE	236	39.27	2	100.00	221	57.85	10	100.00	4	28.57	279	65.03	121	60.50	873	53.30
BOWL	1	0.17			2	0.52							4	2.00	7	0.43
BRANDY/WHISKEY	1	0.17													1	0.06
CANNING JAR	91	15.14			22	5.76					42	9.79	10	5.00	165	10.07
COKE BOTTLE					6	1.57							1	0.50	7	0.43
CONDIMENT BOTTLE									2	14.29					2	0.12
EXTRACT BOTTLE									1	7.14					1	0.06
EYEGLASS LENS													1	0.50	1	0.06
FLATWARE	1	0.17									6	1.40			7	0.43
FRUIT JAR LID					1	0.26							1	0.50	2	0.12
GOBLET	5	0.83			10	2.62					3	0.70			18	1.10
HOLLOWWARE	19	3.16			4	1.05					9	2.10	3	1.50	35	2.14
INDETERMINATE	122	20.30			49	12.83					16	3.73	1	0.50	188	11.48
JAR	1	0.17			6	1.57			1	7.14	1	0.23	1	0.50	10	0.61
LAMP BODY	1	0.17							1	7.14					2	0.12

(CONTINUED)

GLASS VESSEL FORM BY PROVENIENCE

	PROVENIENCE														TOTAL	
	CISTERN A		CISTERN A-EX		CISTERN B		CISTERN B-EX		EAST DUMP		SHOVEL TEST		STORM CELLAR			
DESCRIPTION	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.
LANTERN GLOBE	15	2.50			4	1.05					20	4.66	19	9.50	58	3.54
LID LINER					7	1.83					2	0.47	1	0.50	10	0.61
MEDICINE	1	0.17			1	0.26			1	7.14					3	0.18
MILK BOTTLE	1	0.17			1	0.26									2	0.12
PATENT MEDICINE									3	21.43			1	0.50	4	0.24
PERFUME BOTTLE	1	0.17			1	0.26									2	0.12
PICKLES/RELISH	58	9.65			34	8.90					3	0.70	26	13.00	121	7.39
PITCHER	1	0.17													1	0.06
PLATE	4	0.67			1	0.26					1	0.23	1	0.50	7	0.43
SAUCE BOTTLE					1	0.26									1	0.06
SAUCER					1	0.26									1	0.06
SNUFF BOTTLE	11	1.83							1	7.14	42	9.79	3	1.50	57	3.48
SUGAR/CREAMER	1	0.17													1	0.06
SYRUP PITCHER	13	2.16													13	0.79
TEACUP	2	0.33													2	0.12
TUMBLER	10	1.66			8	2.09					4	0.93	4	2.00	26	1.59
TOTAL	601	100.00	2	100.00	382	100.00	10	100.00	14	100.00	429	100.00	200	100.00	1638	100.00

TABLE 6

GLASS VESSEL PART BY PROVENIENCE

	PROVENIENCE														TOTAL	
	CISTERN A		CISTERN A-EX		CISTERN B		CISTERN B-EX		EAST DUMP		SHOVEL TEST		STORM CELLAR			
	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.
VESSEL PART																
APPENDAGE	1	0.17													1	0.06
BASE	42	6.99			39	10.21			1	7.14	21	4.90	13	6.50	116	7.08
BASE,FOOTED					2	0.52									2	0.12
BODY	335	55.74	2	100.00	249	65.18	10	100.00			362	84.38	151	75.50	1109	67.70
INDETERMINATE	129	21.46			34	8.90					13	3.03	2	1.00	178	10.87
LID					1	0.26							1	0.50	2	0.12
LIP/NECK	29	4.83			3	0.79			1	7.14	2	0.47	6	3.00	41	2.50
LIP/NECK/SHOULDER	12	2.00			4	1.05							5	2.50	21	1.28
LIP/RIM	25	4.16			36	9.42					24	5.59	9	4.50	94	5.74
NECK	1	0.17			1	0.26			1	7.14	5	1.17	1	0.50	9	0.55
SHOULDER	16	2.66			11	2.88					2	0.47	7	3.50	36	2.20
WHOLE	11	1.83			2	0.52			11	78.57			5	2.50	29	1.77
TOTAL	601	100.00	2	100.00	382	100.00	10	100.00	14	100.00	429	100.00	200	100.00	1638	100.00

TABLE 7

GLASS FINISH BY PROVENIENCE

	PROVENIENCE														TOTAL	
	CISTERN A		CISTERN A-EX		CISTERN B		CISTERN B-EX		EAST DUMP		SHOVEL TEST		STORM CELLAR			
	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.
FINISH																
BEADED ONLY					6	1.57					1	0.23			7	0.43
BEADED/THREADED	30	4.99			9	2.36			7	50.00	6	1.40	7	3.50	59	3.60
CROWN	6	1.00			2	0.52							1	0.50	9	0.55
FIRE POLISHED	1	0.17									1	0.23			2	0.12
FLATWARE	5	0.83			1	0.26					4	0.93	2	1.00	12	0.73
HOLLOWWARE	21	3.49			16	4.19					8	1.86	6	3.00	51	3.11
IMPROVED TOOLED					1	0.26									1	0.06
INDETERMINATE	2	0.33			2	0.52					2	0.47	1	0.50	7	0.43
LIGHTENING SEAL	1	0.17													1	0.06
LUG/BEADED	8	1.33											5	2.50	13	0.79
MACHINE MADE/CORK	4	0.67							3	21.43	2	0.47	1	0.50	10	0.61
MACHINE MADE/LID													1	0.50	1	0.06
MACHINE MADE/THREAD	4	0.67			1	0.26					3	0.70	1	0.50	9	0.55
N/A	519	86.36	2	100.00	344	90.05	10	100.00	2	14.29	402	93.71	175	87.50	1454	88.77
SINGLE RING									2	14.29					2	0.12
TOTAL	601	100.00	2	100.00	382	100.00	10	100.00	14	100.00	429	100.00	200	100.00	1638	100.00

TABLE 8

GLASS COLOR BY PROVENIENCE

	PROVENIENCE														TOTAL	
	CISTERN A		CISTERN A-EX		CISTERN B		CISTERN B-EX		EAST DUMP		SHOVEL TEST		STORM CELLAR			
	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.
COLOR																
AQUA	57	9.48			10	2.62					34	7.93	2	1.00	103	6.29
BLUE/DEPRESSION	2	0.33													2	0.12
BROWN	42	6.99	1	50.00	39	10.21			1	7.14	52	12.12	7	3.50	142	8.67
CLEAR	415	69.05	1	50.00	258	67.54	10	100.00	10	71.43	279	65.03	175	87.50	1148	70.09
COBALT BLUE	2	0.33			10	2.62			2	14.29			1	0.50	15	0.92
GREEN	28	4.66			37	9.69					14	3.26	3	1.50	82	5.01
GREEN/DEPRESSION	2	0.33			1	0.26					1	0.23			4	0.24
LAVENDER	14	2.33			2	0.52			1	7.14	20	4.66			37	2.26
OLIVE					1	0.26									1	0.06
OPAQUE WHITE	5	0.83			9	2.36					11	2.56	4	2.00	29	1.77
PINK/DEPRESSION	4	0.67			6	1.57					2	0.47	1	0.50	13	0.79
RED					1	0.26									1	0.06
TRANSLUSCENT WHITE	10	1.66			8	2.09					16	3.73	3	1.50	37	2.26
YELLOW	20	3.33											4	2.00	24	1.47
TOTAL	601	100.00	2	100.00	382	100.00	10	100.00	14	100.00	429	100.00	200	100.00	1638	100.00

TABLE 9

BUILDING MATERIALS BY PROVENIENCE

	PROVENIENCE												TOTAL	
	CISTERN A		CISTERN A-EX		CISTERN B		CISTERN B-EX		SHOVEL TEST		STORM CELLAR			
	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.
OBJECT														
BRICK	9	5.33							4	1.20	1	0.67	14	0.64
CONCRETE					1	0.07			2	0.60			3	0.14
EYE SCREW	1	0.59											1	0.05
FERRIS BRICK	2	1.18											2	0.09
HANDMADE BRIC	1	0.59											1	0.05
INDETERMINATE	2	1.18			328	21.48			8	2.40	20	13.33	358	16.41
MOLDED BRICK	2	1.18	1	100.00	1	0.07	1	100.00	3	0.90			8	0.37
MORTAR	1	0.59			8	0.52			7	2.10			16	0.73
NAILS/CUT	1	0.59			21	1.38			5	1.50	7	4.67	34	1.56
NAILS/WIRE	69	40.83			850	55.66			96	28.74	67	44.67	1082	49.59
SCREWS	1	0.59							3	0.90	4	2.67	8	0.37
STAPLES					8	0.52			5	1.50	4	2.67	17	0.78
WINDOW GLASS	56	33.14			96	6.29			184	55.09	11	7.33	347	15.90
WIRE	24	14.20			214	14.01			17	5.09	36	24.00	291	13.34
TOTAL	169	100.00	1	100.00	1527	100.00	1	100.00	334	100.00	150	100.00	2182	100.00

TABLE 10

WIRE TYPE BY PROVENIENCE

	PROVENIENCE								TOTAL	
	CISTERN A		CISTERN B		SHOVEL TEST		STORM CELLAR			
	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.
WIRE										
BARBED	4	16.67	34	16.35					38	13.33
COPPER							4	11.11	4	1.40
PLAIN	19	79.17	172	82.69	17	100.00	31	86.11	239	83.86
PLASTIC COATED							1	2.78	1	0.35
2 STRAND	1	4.17	2	0.96					3	1.05
TOTAL	24	100.00	208	100.00	17	100.00	36	100.00	285	100.00

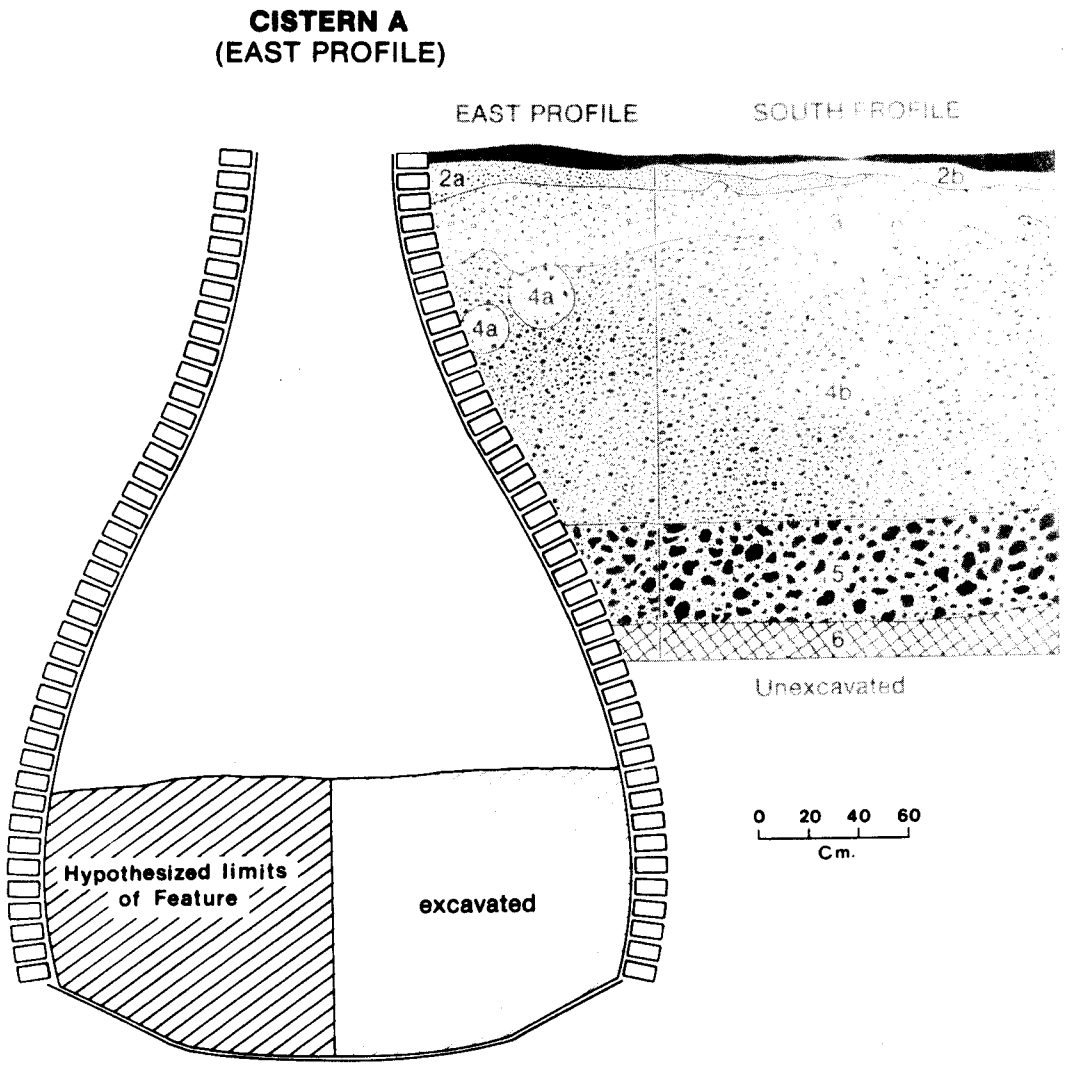


Figure 19. East profile of brick cistern "A".

1)	2.5Y	3/2	very dark grayish brown humus
2a)	2.5Y	7/2	light gray chunky marl mottled with clay
2b)	10YR	5/4	yellowish brown marl
3)	10YR	5/3	brown marl
4a)	10YR	6/6	brownish yellow marl
4b)	10YR	7/6	yellow marl
5)	2.5Y	7/2	light gray marl with large fragments of white marl
6)	10YR	5/4	yellowish brown clay

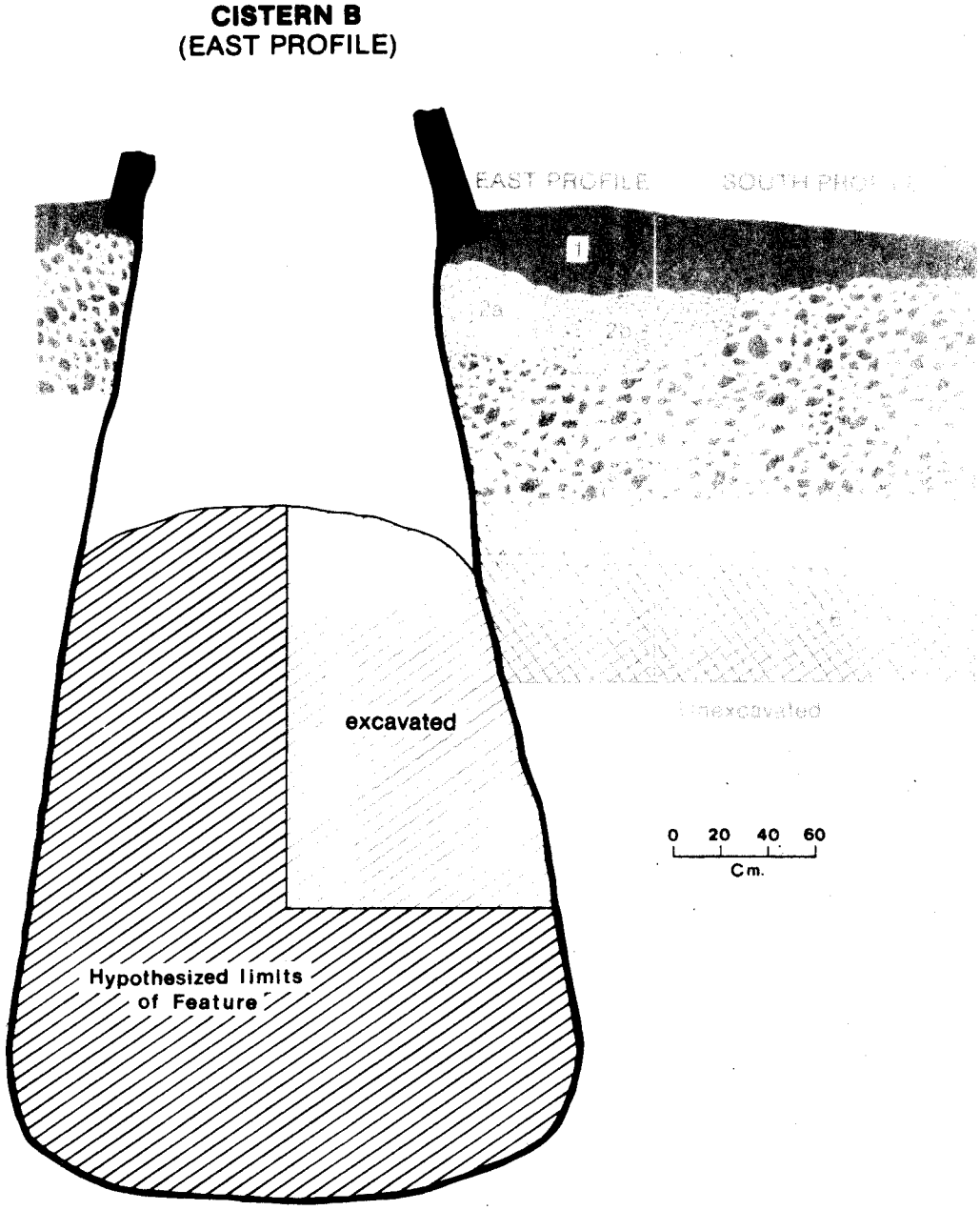


Figure 20. East profile of concrete cistern "B".

1)	10YR	4/3	brown/dark brown humus
2a)	10YR	5/8	yellowish brown marl with white marl
2b)	10YR	4/6	dark yellowish brown marl with white marl
3)	2.5Y	7/4	pale yellow marl
4)	2.5Y	6/4	light yellowish brown clay
5)	10YR	5/8	yellowish brown clay with fossil shell conglomerates
6)	2.5Y	7/2	light gray clay

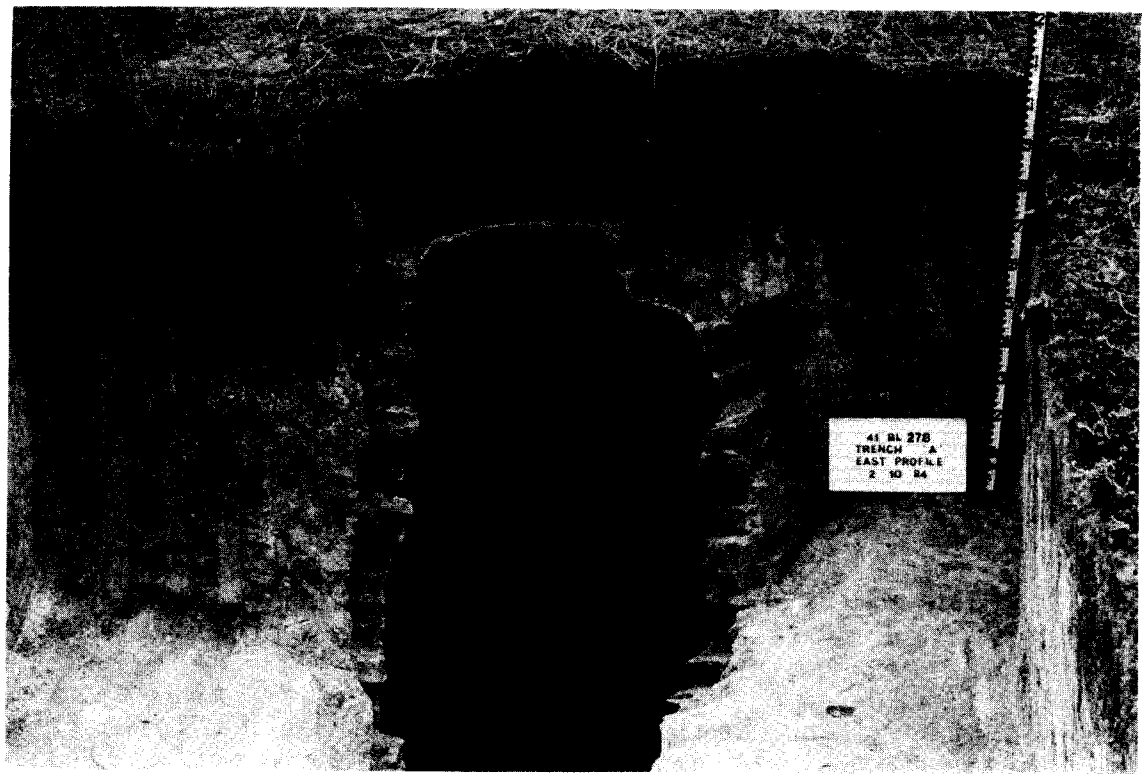


Figure 21. East profile of brick cistern "A".

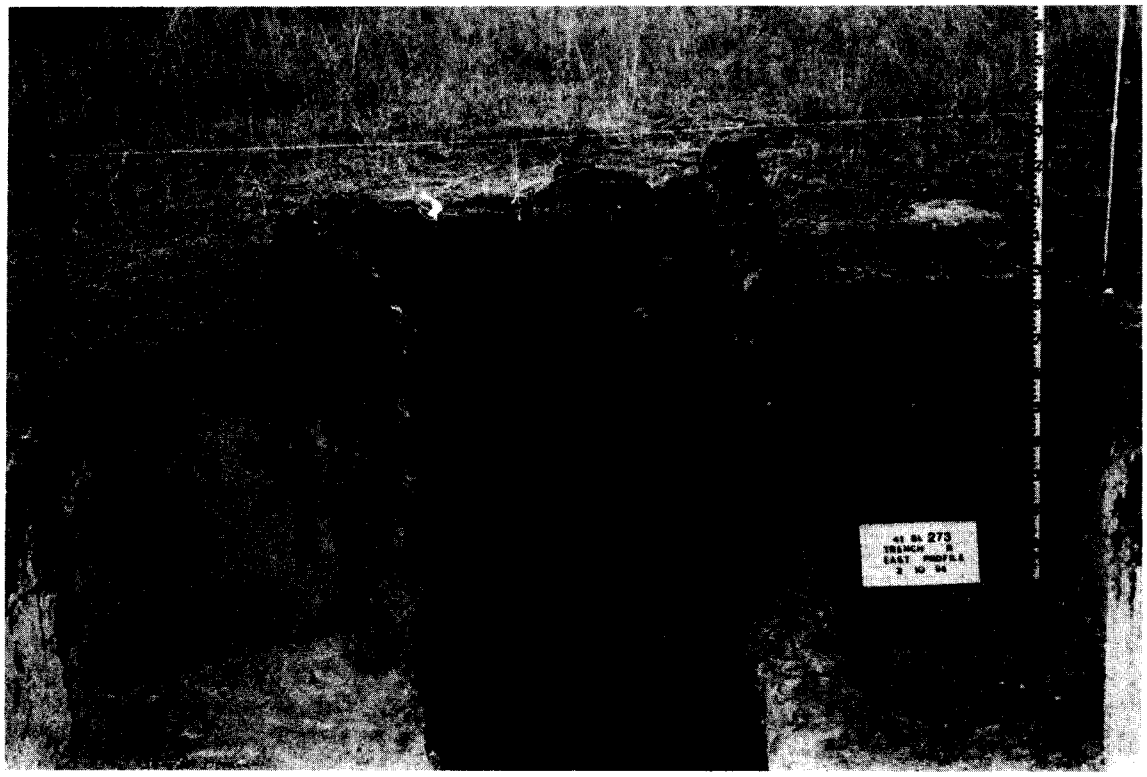


Figure 22. East profile of concrete cistern "B".

limestone. Disturbed strata are represented by Zone 1, 2a, 2b, and 4a. Zone 1 is the accumulation of organic remains defined as humus while Zones 2a and 2b are believed to represent construction period activities. Zone 2a is very similar to Zone 4b, suggesting that it is remnants of Zone 4b soils removed during initial excavation of the cistern and redeposited. Likewise, Zone 2b is simlar to Zone 5, indicating that the deeper soils have been redeposited on top of the redeposited Zone 4b soils--and thrown a greater distance as well. Zone 4a soils are believed to be the result of rodent activity.

CISTERN A, EXTERIOR UNIT

The 50 cm square unit excavated at the mouth of cistern "A" yielded negligible results. A total of four artifacts was recovered representing bottle glass, a brick fragment, and a metal washer (Tables 5, 9). These artifacts were recovered within 15-20 cm of ground surface and excavation was discontinued when sterile soil was reached in Zone 3. The provenience of these artifacts cannot be certain since the strata above Zone 3 were disturbed.

CISTERN B

There were approximately half as many ceramics from cistern "B" as from cistern "A". While they were also largely undecorated refined earthenwares, there was a slightly greater occurrence of decorated wares (Table 3). In addition, coarse earthenwares, stonewares, semi-porcelains, and porcelain were present (Table 2). The vessel forms, including flatwares and hollowwares, were, again, 47% unidentified, with the remainder being plates, teacups, soup bowls, saucers, and crocks (Table 4).

The glassware assemblage from cistern "B" was very similar to cistern "A" with bottle glass accounting for 58% of the collection and canning jars and pickle/relish jars the next most frequently occurring (Table 5). Tumblers, goblets, and soft drink bottles were also of some mention as was hollowware. Excluding bottle glass, only 28% of the glassware from cistern "B" was diagnostic as to form. Colors that were diagnostic included lavender as well as pink and green Depression glass (Table 8).

Construction materials from cistern "B" were also similar to cistern "A"--though occurring about nine times as frequently. Wire nails, plain wire, and window glass were, again, the most representative for this class of artifacts (Tables 9-10).

In all, 2,802 artifacts were recovered from the 50 cm square unit in cistern "B". This cistern was excavated to a depth of 16 levels after which point it was no longer safe to continue with the excavation. The soils exposed in profile adjacent to cistern "B" (Brackett series) represent a different soil series than those associated with cistern "A" (Denton series). These soils occur variably with other soil series at Fort Hood (USDA-SCS 1977). The thickness of Zone 1 suggests that no disturbance has taken place (Figures 20-22). Zones 3, 4, 5, and 6 are also undisturbed layers representing pale yellow loams underlain by clay loams interbedded with limstone, marl, or oyster shell. Zones 2a and 2b appear to be anomalies that are probably the result of root or rodent activity, possibly from a tree that grew through the cement rim.

CISTERN B, EXTERIOR UNIT

Only 11 artifacts were recovered from this 50 cm square unit and included no ceramics, some bottle glass (Table 5), and brick (Table 9). Again, these artifacts were recovered within 20 cm from ground surface. Excavation was discontinued when sterile soils were reached. The artifacts probably represent deposition in the upper humus level during the past 40 years.

STORM CELLAR

The ceramics recovered from the 50 cm square unit in the storm cellar were primarily undecorated refined earthenwares with the remainder being stonewares and semi-porcelains (Table 2). Decorated wares were either banded or molded while those designated as edge-decorated wares had more than one type of decoration (Table 3). At least 39% of the vessel forms, including flatwares, could not be identified and the remainder represented teacups, plates, and crocks (Table 4).

Bottle glass accounted for 61% of the glassware with pickle/relish jars, lantern globes, and canning jars the next most frequently occurring forms (Table 5). Tumblers, bowls, and snuff bottles also occurred with some frequency. Eighty-eight percent of the glassware was clear with very little being diagnostic in color (Table 8). No lavender glass was recovered from the storm cellar and only one fragment of pink Depression glass was found.

The most frequently occurring construction materials were wire nails, plain wire, and window glass, as in the previously discussed proveniences (Tables 9-10). In addition, however, cut nails, screws, staples, copper wire, and plastic coated wire were found. No barbed wire was found although it was found in negligible quantities in other proveniences.

In all, 954 artifacts were recovered from the 11 levels in the storm cellar. The matrix of the storm cellar indicates that it was undisturbed prior to excavation of the feature. The natural stratigraphy resembles that encountered adjacent to cistern "B" (Figures 23-24). These soils are typically pale yellow loams (Zones 4 and 5) underlain by interbedded clay loams (Zone 6). Prior to excavation, the storm cellar was exposed in profile by a backhoe trench in order to define the many layers of deposition. The distinct soil changes suggest isolated deposits over a period of years. The lower levels were only sparsely scattered with cultural materials, suggesting that the soil changes were caused by rain and slumping. One layer, represented by Zone 15 on the profile map, was completely sterile. However, the layers above Zone 15 were increasingly compacted with artifacts, particularly in Zone 6. These observations suggest that this feature was probably used as a storm cellar/root cellar until it became so filled from natural causes that it was no longer functional. It appears to have been used primarily as a trash dump above Zone 15 (Figures 23-24). The uppermost level in this feature may have been filled with a backhoe during the 1940s clearing of the site. However, it seems unlikely in view of the fact that the feature is undisturbed. It also has somewhat fewer artifacts in this level, and these artifact types are consistent with the pre-1940 occupation of the site.

SHOVEL TESTS

A total of 75 shovel tests was excavated at the Henderson site of which nine yielded no artifacts (Appendix II). The ceramics were, again, largely undecorated refined earthenwares although stonewares were well represented (Table 2). Coarse earthenwares and porcelain occurred in negligible quantities. Decorated ceramics were primarily edge-decorated although decal decoration did occur in limited quantities (Table 3). Vessel forms represented were mostly plates and soup bowls though small quantities of saucers, teacups, crocks, pitchers, and platters were present (Table 4).

STORM CELLAR
(NORTH PROFILE)

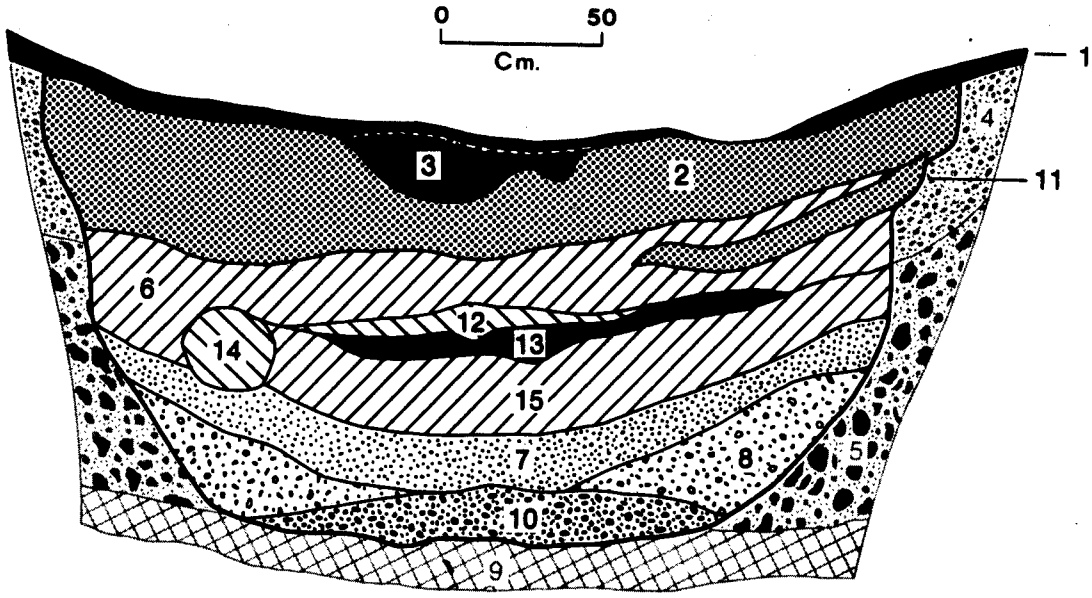


Figure 23. North profile of storm cellar.

1)	2.5Y	5/2	grayish brown humus
2)	5Y	6/1	light gray/gray marl mottled with charcoal
3)	2.5Y	5/2	grayish brown marl
4)	2.5Y	7/4	pale yellow marl
5)	2.5Y	7/4	pale yellow marl mottled with white marl
6)	2.5Y	6/2	light brownish gray marl with dense concentration of cultural material
7)	2.5Y	7/2	light gray marl mottled with white marl and charcoal
8)	5Y	7/3	pale yellow marl
9)	2.5Y	6/4	light yellowish brown clay mottled with white marl
10)	2.5Y	6/2	light brownish gray clay mottled with white marl
11)	5Y	5/1	gray marl mottled with charcoal
12)	2.5Y	7/2	light gray marl mottled with charcoal
13)	2.5Y	5/2	grayish brown marl mottled with charcoal
14)	5Y	6/1	light gray/gray marl
15)	2.5Y	6/2	light brownish gray marl

Figure 24. North profile of storm cellar.

The most frequently occurring glassware from the shovel tests was canning jars and snuff bottles which occurred in equal quantities (Table 5). Also well represented were lantern globe fragments. In similar quantities were tumblers, pickle/relish jars, and goblets. Diagnostic colors represented were lavender as well as pink and green Depression glass (Table 8).

Construction materials from the shovel tests were almost entirely represented by wire nails, plain wire, and window glass with very small quantities of cut nails, screws, and staples present. In all, 1,264 artifacts were recovered from the 75 shovel tests.

EAST DUMP

A selective collection was made from a surface dump located approximately 100 m east of the Henderson site and across the road. Both undecorated refined earthenwares and stonewares were recovered which represented plates, crocks, and chamber pots (Tables 2-4). Most of the glassware was whole bottles in clear, lavender, brown, or cobalt blue with beaded/threaded finishes, machine made/cork finishes, or single ring cork finishes. Snuff bottles, medicine bottles, patent medicine bottles (Tables 5-8), condiments, canning jars, tin cans and lamp bodies were present. In all, 21 artifacts were collected from the dump.

CHRONOLOGICAL INDICATORS

Bottle Glass. The most useful chronological indicator for the Henderson site was bottle glass. Ceramics occurred too infrequently to be of value and even then were rarely diagnostic. Metal artifacts were highly corroded from the damp cistern environments and only occasionally exhibited trade or patent marks that could establish a manufacturing date. One exception was barbed wire. However, its usefulness is limited as a general time marker since the patent dates are generally clustered and many barbed wire types are still in use today. Window glass, which will be described in the following section, has been used as a chronological indicator (Moir 1983, Price 1981, Roenke 1978, and Walker 1971), but is best used as a supplement to other dating methods. Depression glass tableware was also used to a limited extent as was lavender glass decolorized by manganese oxide.

At the Henderson site the most frequently occurring trademarks for bottle glass were those of the following

companies: Anchor Hocking Glass Corporation of Lancaster, Ohio (1920-1964; 1938-Present); the Knox Bottle Company of Knox, Pennsylvania (1924-1968); the Maryland Glass Corporation of Baltimore, Maryland (1916-Present); the Obear-Nester Glass Company of East St. Louis, Illinois (1915-Present); the Owens Bottle Company of Toledo, Ohio (1911-1929); the Owens Illinois Glass Company of Toledo, Ohio (1929-1954); the Owens-Illinois Pacific Coast Company of San Francisco, California (1932-1943); the Southern Glass Company of Vernon, California (1917-1931); and the Diamond Glass Company of Royersford, Pennsylvania (1924-Present) (Toulouse 1971). All of these companies produced glassware during the years in which the Henderson site was occupied. Their presence not only allows us to date individual proveniences, but also suggests the broad availability of goods to central Texas during the Depression years. By taking the mean date (South 1977) of all bottle glass within each cistern level, it was apparent that deposition did not occur through time, but rather, at a single point in time (Tables 11-12). The glassware from the cistern interiors and the remainder of the Henderson site was entirely representative of its period of occupation and is felt to be the best chronological indicator for undocumented sites at Fort Hood.

Window Glass. An examination of window glass from all areas of the Henderson site, using the SYMAP program, revealed some regularities that may be of note in spite of the absence of stratigraphic excavations (Figure 25). First, the shovel testing data indicated that the majority of window glass was deposited on the east side of the house with a band extending under the house and to the west side. The heaviest concentration of window glass occurred at the front of the house. Presumably, all of these deposits were associated with the house structure. Secondly, the range of window glass thickness across the site ranged from 1.6 to 3.2 mm with a slight tendency for thicker glass to occur in the vicinity of the house. The modal thicknessess from the shovel tests and storm cellar were 2.0 mm; from cistern "A" and cistern "B" 2.2 mm; and from the surface collections 3.0 mm (Table 13). According to Monro (1926: 96) in Roenke (1978: 38), these thicknesses all fall within the range of single strength (2.03-2.54 mm) and double strength (2.82-3.18 mm) glass defined by the Federal Specifications Board on April 1, 1924.

The results of Roenke's chronological studies with window glass indicated an increased thickness in window glass through time (1978: 116). Though his studies focus primarily on the

TABLE 11

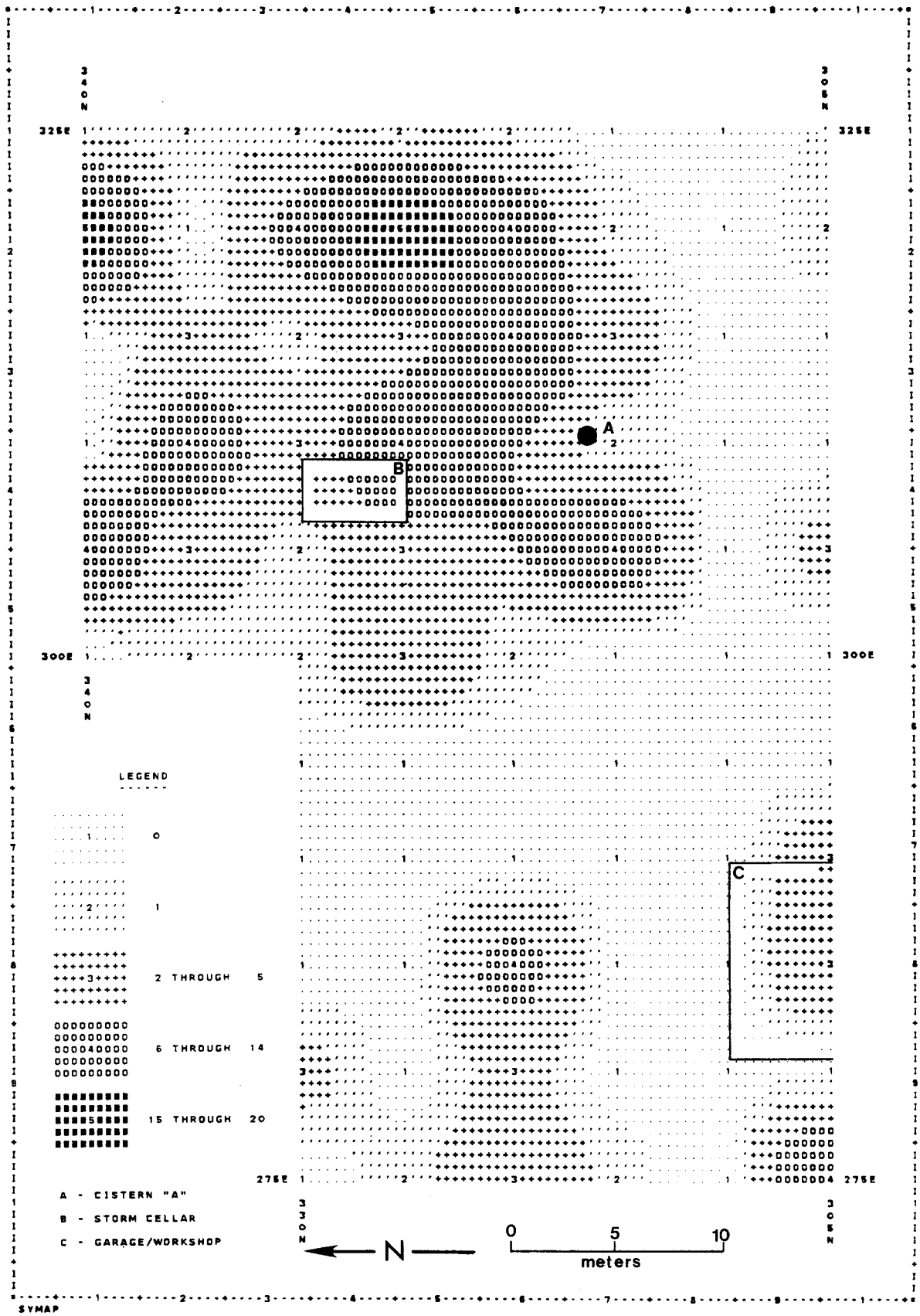
MEAN DATES OF OCCUPATION BY PROVENIENCE
USING BOTTLE GLASS DATA

Provenience	Mean Date
Cistern A	1926.9
Cistern B	1929.7
Storm Cellar	1938.5
Shovel Tests	1910.2
East Dump	1935.2
Surface	1931.1

TABLE 12

MEAN DATES OF OCCUPATION BY STRATIGRAPHIC LEVEL
USING BOTTLE GLASS DATA

Level	Cistern A	Cistern B	Storm Cellar
1	1909.3	1936.5	1936.5
2	1929.0	------	------
3	1937.2	1908.8	1940.5
4	1942.0	1935.8	1941.3
5	------	1935.5	------
6	1935.0	1944.0	------
7	1935.0	1940.8	------
8	1941.2	1917.8	------
9	1930.2	1915.8	1924.0
10	1923.8	------	------
11	1921.9	1941.5	1936.5
12		------	
13		------	
14		1936.5	
15		1935.0	
16		------	



JARVIS HENDERSON HOMESITE (41 BL 273)

SHEET MIDDEN DENSITY

WINDOW GLASS FRAGMENTS PER TEST UNIT

Figure 25

TABLE 13

MEAN WINDOW GLASS THICKNESS BY PROVENIENCE

Level	Cistern "A"	Cistern "B"	Storm Cellar
1	2.23 mm	3.10 mm	----
2	2.40 mm	2.80 mm	----
3	2.47 mm	----	2.10 mm
4	2.23 mm	----	2.37 mm
5	2.25 mm	2.10 mm	----
6	2.33 mm	----	----
7	----	2.45 mm	2.00 mm
8	2.33 mm	2.35 mm	2.15 mm
9	2.49 mm	2.35 mm	----
10	2.85 mm	2.35 mm	----
11	2.11 mm	2.37 mm	----
12		2.41 mm	
13		2.35 mm	
14		2.35 mm	
15		2.58 mm	
16		2.18 mm	

TABLE 13 CON'T

SUMMARY OF WINDOW GLASS THICKNESSES BY PROVENIENCE

Provenience	Mean	Mode	Range
Cistern "A"	2.3 mm	2.2 mm	1.6-3.1 mm
Cistern "B"	2.4 mm	2.2 mm	1.6-3.2 mm
Storm Cellar	2.2 mm	2.0 mm	1.9-2.6 mm
Shovel Tests	2.2 mm	2.0 mm	1.6-3.2 mm
Surface	2.6 mm	3.0 mm	1.6-3.2 mm

Pacific Northwest during the nineteenth century, the concept of increased thickness through time may be applicable. For the most part, the range of window glass thickness at the Henderson site is comparable to the specifications established in 1924 by the Federal Specifications Board (Monro 1926: 96). Furthermore, the mean window glass thickness for each of the above mentioned proveniences falls within the range of single strength window glass. The exceptions are those fragments within the range of 1.6-2.0 mm. Since the site had a single known occupation from 1916-1943, and the house was known to have been built at another site in 1905, we can safely say that the range of 1.6-3.2 mm in window glass thickness is representative of the time period 1906-1943. Because Monro's 1924 specifications for single and double strength window glass (range 2.03-3.18 mm) do not include those fragments within the thinner range of 1.6-2.0 mm, it is suggested that the thinner fragments may represent either the earlier or the later portion of the occupation. While it is possible that these fragments may represent window panes from the 1905 construction of the house, another alternative is that they represent the period when World War II was just beginning. It seems reasonable to assume that with the rapid increase in technology in this country, (1) the production of thinner window panes would have been possible and desirable during war time, and (2) improved methods of transportation would have allowed shipment of the more fragile glass. The trend for window glass to increase in thickness through time has already been demonstrated up to the turn-of-the-century. Standardization of window glass thickness during the early twentieth century has also been documented. The reversal of this trend for thick window glass, if demonstrated stratigraphically, may be an important time marker as well.

Functional Analysis

The data evaluation was conducted using broad functional categories defined by Stone (1974) as "contexts of utilization," i.e. personal household, structural, and craft/activity (Table 14). This classification system was chosen over Sprague's (1980) more recent classification, for twentieth century artifacts, because of the author's familiarity with it. Though Sprague's categories include all of Stone's categories, he has additional ones as well. In consideration of the time available and for the sake of simplicity, Stone's system was found to be most adequate.

TABLE 14

FUNCTIONAL CATEGORY BY PROVENIENCE

	PROVENIENCE														TOTAL	
	CISTERN A		CISTERN A-EX		CISTERN B		CISTERN B-EX		EAST DUMP		SHOVEL TEST		STORM CELLAR			
	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.	NO.	PCT.
FUNCTION																
CRAFT/ACTIVITY	78	8.02	1	25.00	437	16.59			1	4.76	107	8.89	140	15.37	764	13.27
HOUSEHOLD	705	72.53	2	50.00	652	24.75	10	90.91	14	66.67	705	58.60	572	62.79	2660	46.21
PERSONAL	14	1.44			8	0.30			6	28.57	50	4.16	33	3.62	111	1.93
STRUCTURAL	175	18.00	1	25.00	1537	58.35	1	9.09			341	28.35	166	18.22	2221	38.59
TOTAL	972	100.00	4	100.00	2634	100.00	11	100.00	21	100.00	1203	100.00	911	100.00	5756	100.00

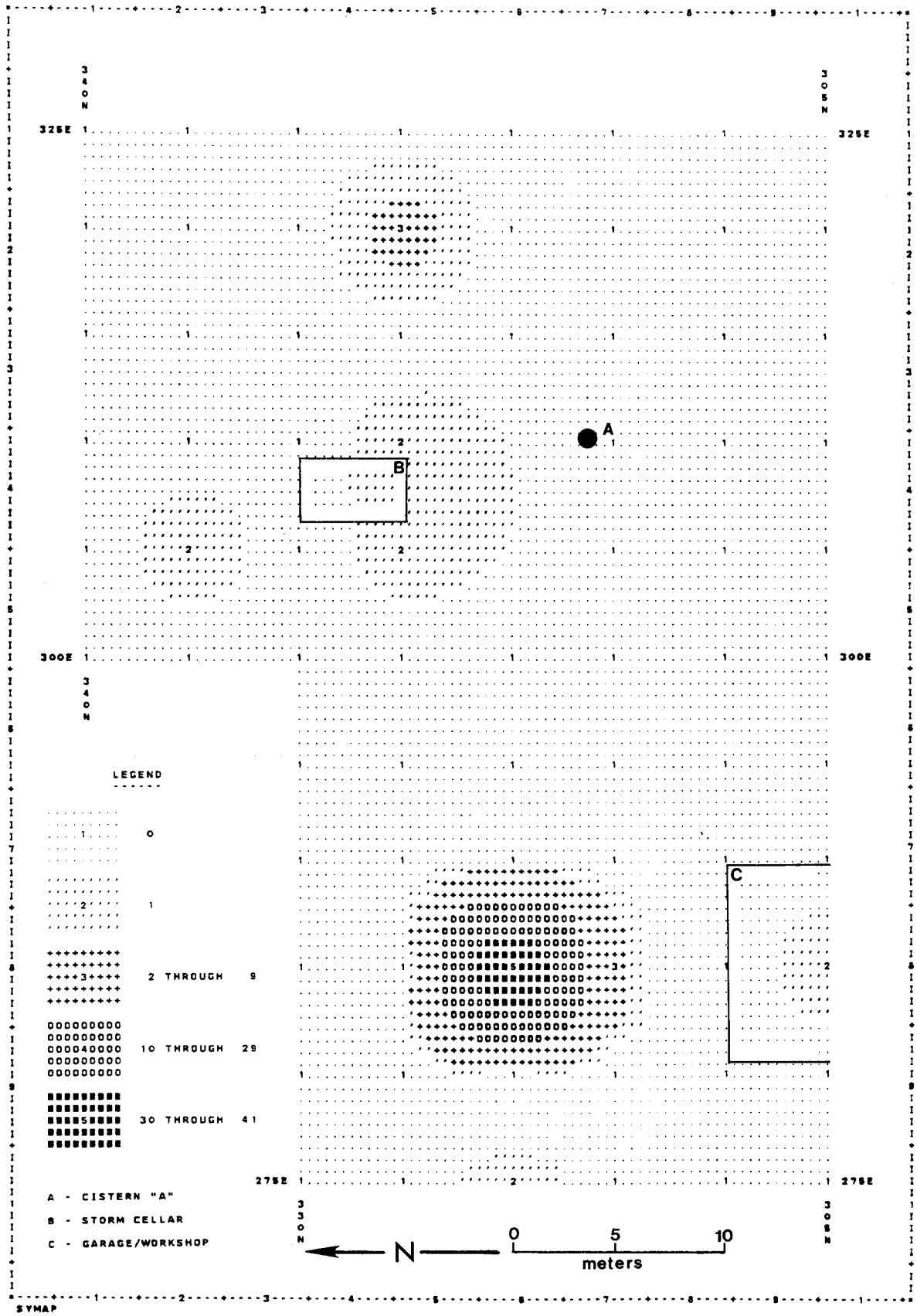
The following discussion is largely based upon the functional categories of artifact use. The limits of these categories have been defined across the site using data from the shovel tests with a SYMAP (Dudnik 1971) program. Of the 6,322 artifacts analyzed, only 5,756 could be identified by function. This method is similar to that currently in use by investigators at Southern Methodist University (Moir 1982). Within the context of the total site distribution, each provenience is also examined.

PERSONAL CONTEXT OF UTILIZATION

The personal context of utilization includes anything that is not shared with other individuals, primarily clothing related accessories such as buttons, snaps, hook and eyes, shoe eyelets, and shoe heels, etc. Also included in this category are such items as snuff bottles, perfume bottles, and cold cream jars. Personal items were found in the highest concentrations 15 m north of the vicinity believed to be the site of a former workshop (Figure 26). This concentration was probably an acitivity area associated with the workshop/garage. According to Jarvis' son, Truett, the former was the location of a pole shed where Jarvis kept old machinery parts that he tinkered with in building his tractor. It was also used as a garage for his Model A Ford. This structure was apparent at ground surface by stone piers or foundation rocks and close examination of the shovel tests revealed numerous snuff bottle fragments in the activity area to the north of it.

Other loci of personal remains were found but in much lesser quantities. For example, at the east edge of the site, a shell button and a plastic button were found in what was formerly the front yard (Figure 26). The back yard revealed a similar concentration radiating out from the storm cellar. In addition, a cold cream jar was found approximately 3 m northwest of the storm cellar; a glass bead was found west of the activity area associated with the workshop; and shoe eyelets were found within the workshop. These loci were defined on the basis of 4.2% of the artifacts recovered from the shovel tests.

The remaining proveniences that were investigated had fewer personal items than the shovel tests. Cistern "A" yielded only 1.4% (snuff, perfume, and medicine bottles); cistern "B" only 0.3% (perfume and medicine bottles), and the storm cellar 3.6% (Vicks Vaporub jar, snuff bottle, eyeglass lens, shell and plastic buttons, shoe heel, and toothbrush).



JARVIS HENDERSON HOMESITE (41 BL 273)

SHEET MIDDEN DENSITY

PERSONAL ARTIFACTS PER TEST UNIT

Figure 26

HOUSEHOLD CONTEXT OF UTILIZATION

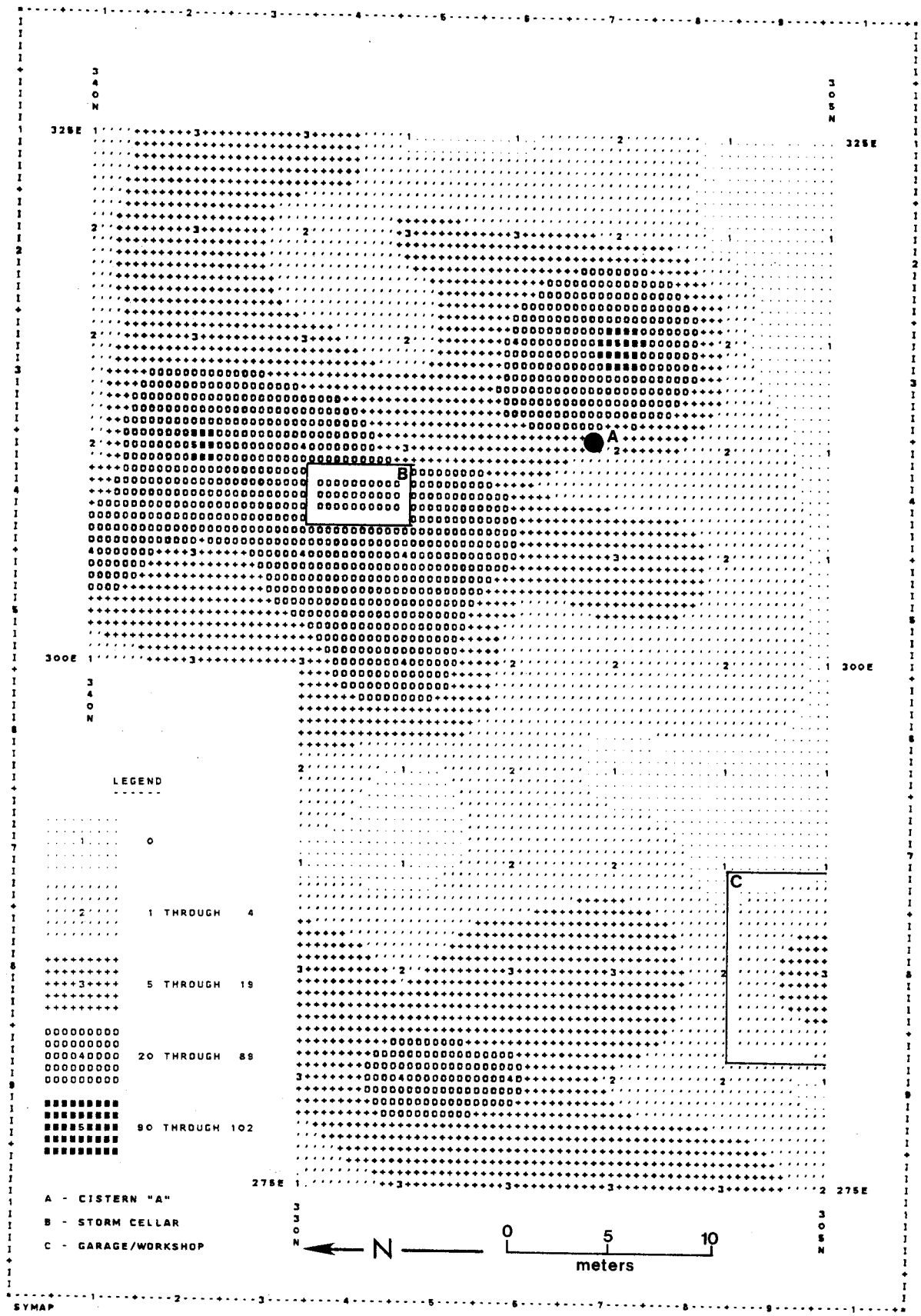
Within this category is included everthing which is primarily used within the household. For the most part, those items are ceramics and glassware. The largest concentrations occurred to the south of the house within the side yard and northwest of the house approximately 5 m beyond the storm cellar (Figure 27). From both of these loci large concentrations radiated outwards and connected with each other except at the east, or front, edge of the house location. Similar concentrations were apparent in and around the workshop area. The less densely scattered areas, including the southernmost line of shovel tests and an area between the house and workshop locations, is believed to have been a driveway leading from the road to the workshop/garage. These loci were defined on the basis of 58.8% of the artifacts recovered from the shovel tests.

The quantities of household items recovered from the remaining proveniences was much higher. In cistern "A", 72.5% of the artifacts were related to household activites. Similarly, 62.8% of the artifacts recovered from the storm cellar were of household origin. In contrast, cistern "B" was characterized by only 24.8% household artifacts. This clearly suggests that those artifacts deposited within cistern "A" originated in a different activity area than for cistern "B". It is most likely that they came from the yard around the house and may actually have been bulldozed straight into the cistern.

STRUCTURAL CONTEXT OF UTILIZATION

This category represents all artifacts used in construction, primarily nails, window glass, and brick. In lesser quantities screws, staples, and wire were found at this site. A generally heavy concentration of these items occurs across the site with the exception of the area previously identified as a driveway (Figure 28). The heaviest concentrations occur within the workshop and at the front of the house. A previously undetected concentration occurs at the northeasternmost corner of the tested area, suggesting another possible activity area. A total of 28.2% of the artifacts from the shovel tests were used to define these loci.

The structural remains recovered from the remaining excavations are equally as interesting. Cistern "A" was characterized by 18% structural remains whereas cistern "B" yielded 58.4% from this category. The storm cellar also had relatively few structural items (18.2%).

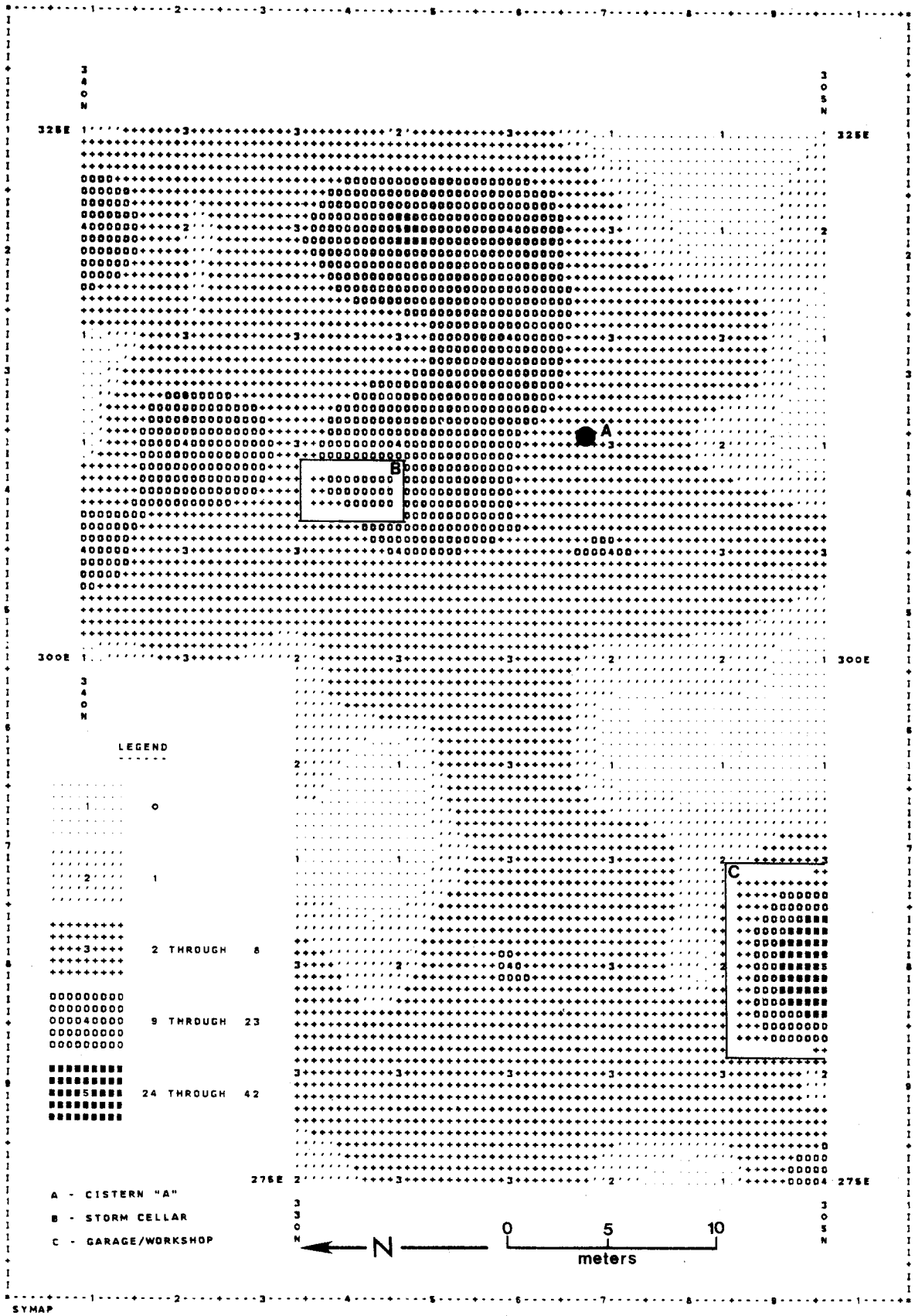


JARVIS HENDERSON HOMESITE (41 BL 273)

SHEET MIDDEN DENSITY

HOUSEHOLD ARTIFACTS PER TEST UNIT

Figure 27



JARVIS HENDERSON HOMESITE (41 BL 273)

SHEET MIDDEN DENSITY

STRUCTURAL ARTIFACTS PER TEST UNIT

Figure 28

CRAFT/ACTIVITY CONTEXT OF UTILIZATION

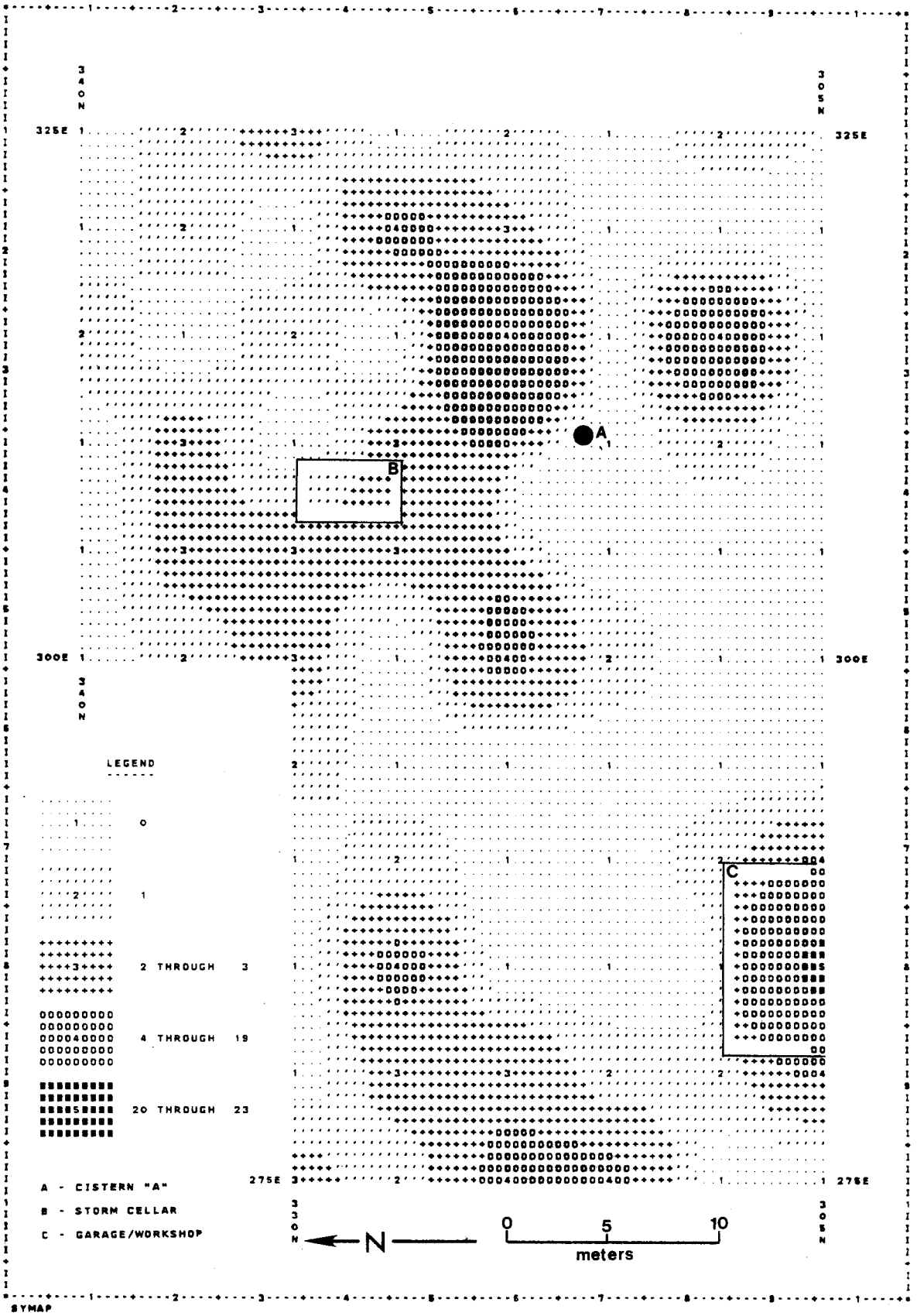
The craft/activity category generally represents items that are unique to a particular activity and are used in pursuit of that activity. Fewer remains (10%) were found from this category than from the household or structural categories. The largest concentration, primarily gun cartridges, occurred within the workshop (Figure 29). Relatively high concentrations also occurred south of the house location at the interface of the sideyard with the drive; beneath the house structure; around the workshop; and north and west of the workshop. A moderate concentration occurred across the backyard and around the storm cellar. In all, only three military cartridges were recovered from the site, two from the shovel tests and one from cistern "B".

From the remaining proveniences that were excavated, only 8% of the artifacts from cistern "A" were craft/activity related; 16.6% from cistern "B"; and 15.4% from the storm cellar.

SUMMARY

The results of shovel testing across the Henderson site, combined with information obtained during oral history interviews, have identified some regularities of behavior that may be unique to early twentieth century farmsteads. First, the total site distribution suggests that a large number of artifacts were discarded, broken, or lost immediately outside the side entrance to the Henderson home, located at approximately N318/E312 (Figure 30). These artifacts were largely characterized as bottle glass. Since this entrance faced the farmyard, it was probably the most frequently used entrance. Not only were artifacts strewn about this entrance, but under the house as well. Interestingly, the density of artifacts quickly lessens as one approaches the farmyard to the south.

Secondly, although the backyard, which is primarily located between the side door and the storm cellar, is heavily littered, the most densely concentrated remains appear at the northern and the western edge of the yard. The concentration of ceramics and bottle glass at the western edge of the yard would appear to be associated with the entrance to the storm cellar, which presumably, was located to the southern side nearest the house (Figures 17-18). The northernmost concentration is larger and probably defines the northernmost limit of the house yard.

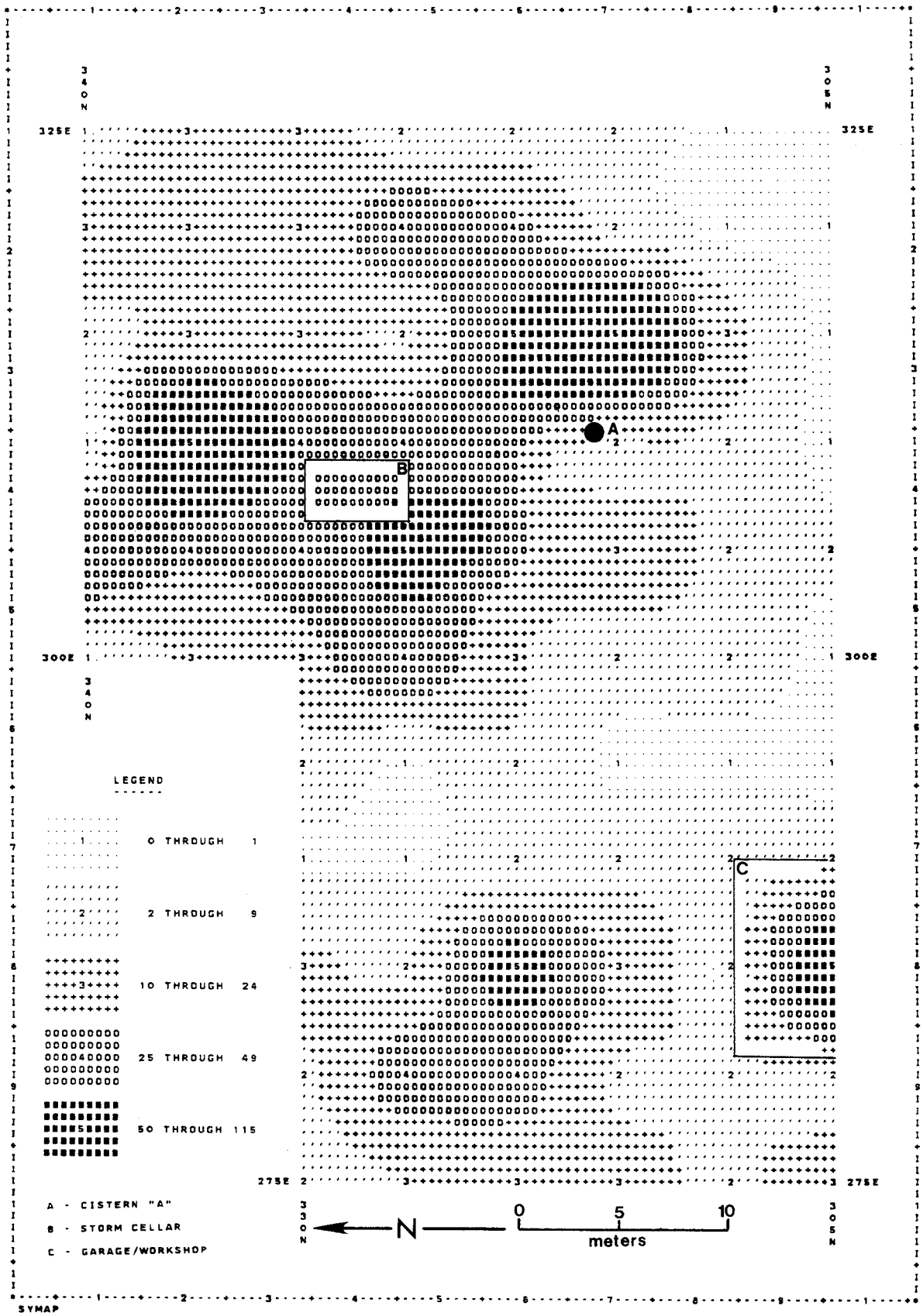


JARVIS HENDERSON HOMESITE (41 BL 273)

SHEET MIDDEN DENSITY

CRAFT/ACTIVITY ARTIFACTS PER TEST UNIT

Figure 29



JARVIS HENDERSON HOMESITE (41 BL 273)

SHEET MIDDEN DENSITY

TOTAL ARTIFACTS PER TEST UNIT

Figure 30

This last concentration probably represents deliberate dumping of trash, mostly ceramics and bottle glass, whereas the two concentrations associated with entrances represent daily discard behavior resulting from frequent use of those structures. The front yard, in contrast, had far fewer deposits. Household wares such as ceramics and glass were negligible while strucutural items, particularly window glass and nails, were more predominant. Some personal items, such as buttons, were found in the front yard. This evidence suggests that the front door, which generally faces the road in rural situations, had much less use than the side or back doors and may be identified archaeologically on undocumented sites. In addition, the far side of the house (north side) had no doors and no significant deposits.

A third area, defined by a band void of heavy artifact concentration, occurred from the southeasternmost part of the tested area to the northwesternmost corner (Figure 30). This area is known to have been a drive entering the site from the Bouchell Tap Road to the east and extending westward to a garage/workshop. An activity area associated with the garage is represented by the westernmost concentration of artifacts and is characterized by all artifact types.

Similarly, the concentration at the southwesternmost extent of the tested area, characterized by structural and craft/activity items, was identified as the workshop/garage by informants (Figure 29). This structure was visible archaeologically by the remnants of a stone foundation. The artifacts recovered around this structure were considerably higher in density inside the structure than outside. This suggests that no attempt was made by the site occupants to remove discarded items from within the outbuildings. Since domestic dwellings are generally characterized by the absence of artifacts with a heavy concentration around the periphery, outbuildings may be depicted by heavy concentrations within the structure and fewer around the periphery.

Hypothesis Testing

The results of the hypothesis testing are summarized below using information from the archaeological investigations and the oral interviews.

HYPOTHESIS 1

Historic cisterns may be filled over time as a result of gradual siltation and occasional artifact intrusion during use as a water storage system.

This hypothesis is rejected on the basis of information obtained during interviews with Jarvis Henderson and his son, Truett, and through the archaeological investigations. Both men adamantly insisted that trash was never thrown into the cisterns during their use, that both cisterns had covers, and that they were absolutely clean upon abandonment of the site. The archaeological investigations revealed no stratification or siltation in the cisterns (Tables 12-13). However, much shifting of the contents had occurred and it is probable that smaller artifacts settled to the bottom (Appendix III). Because the base of the cistern was covered with water during the excavation, it was impossible to detect which artifacts may have initially been deposited in the cistern.

HYPOTHESIS 2

Historic cisterns may be filled over time as a result of periodic or occasional dumping.

While an abandoned cistern, such as the cracked brick cistern, could certainly have been used for trash disposal during the remaining occupation of this site, it was not done and Hypothesis 2 must be rejected. Both Jarvis and Truett Henderson indicated that the cistern was used by Truett and his friends for swimming. Also, though Jarvis Henderson said that this cistern was never used after its abandonment, Truett Henderson did indicate that it may have been used for wash water or other purposes. It is also suggested that its proximity to the house may have discouraged trash disposal. In any event, the archaeological investigations revealed no stratification that would support this hypothesis (Tables 12-13).

HYPOTHESIS 3

Historic cisterns may be filled as a result of one episode of dumping.

Both the informant interviews and the archaeological excavations provided data to support this hypothesis.

According to Jarvis Henderson, after the site was abandoned by his family, the Army filled both cisterns. In cistern "A", especially, this was evident by the artifacts present (Tables 12-13). Distinctive fragments of a depression glass bowl, identified as the Miss America pattern, manufactured between 1935 and 1937 (Florence 1977), were found on the surface of the cistern "A" deposits and throughout the remainder of the deposit. Similarly, the beginning dates of manufacture for glassware recovered in cistern "B" indicated that there was no stratification.

HYPOTHESIS 4

Cistern "A" was replaced by cistern "B "as a result of expansion of the Henderson home.

This hypothesis is also rejected. Since the Henderson family consisted only of Jarvis, his wife, Bydie, and one adopted son, Truett, there never was a need to expand the house. While cistern "A" was replaced by cistern "B", it was not due to expansion of the home, but because of tainted water caused either by the cedar roof shingles or a crack in cistern "A". This hypothesis could not be addressed archaeologically, although location of the crack in cistern "A" may have suggested the possibility of abandonment and replacement.

HYPOTHESIS 5

Cistern "A" and cistern "B" were used concurrently after the construction of cistern "B".

This hypothesis must also be rejected. Jarvis Henderson insists that cistern "A" was not used for domestic purposes after construction of cistern "B", though Truett Henderson was less certain. The materials recovered from the cisterns are comparable in age and suggest that both were filled at approximately the same time (Tables 12-13; Appendix III).

HYPOTHESIS 6

Construction of bell-shaped cisterns was initially begun by excavation of a cylindrical shaft.

This hypothesis must also be rejected. It assumes that a cylindrical shaft is dug to the depth of the cistern base and

is as wide as the widest point of the cistern, hence, requiring a form to be used in constructing the smaller neck shaft which is later filled around the exterior. According to Jarvis, a shallow, cylindrical shaft was dug for the necks of these cisterns. Cistern "A" was completed by hand, but dynamite was used to blast out the bell-shaped cavity for cistern "B". The shape of the cisterns was used as a form for laying the bricks and plastering the interiors of both. In cistern "B" a wooden form was used for the above-ground neck portion and impressions of those wooden forms were visible in the cement. The archaeological investigations did not distinguish any shafts around the exterior of these cisterns (Figures 19-22).

HYPOTHESIS 7

Construction of bell-shaped cisterns was initially begun by excavation of a bell-shaped shaft.

This hypothesis is supported by the information presented for Hypothesis 6 (Figures 19-22).

HYPOTHESIS 8

A detailed artifact analysis will indicate short term chronological variation.

This hypothesis cannot be addressed because stratified deposits were not present. This absence was demonstrated through an analysis of bottle glass from the excavated levels of both cisterns. Bottle glass proved to be the most reliable chronological indicator while ceramics and window glass were not present in sufficient quantity to be of value (Appendix III).

HYPOTHESIS 9

Artifacts may indicate relative periods of scarcity and plenty.

This hypothesis also assumes the presence of stratification and cannot be addressed (Tables 9, 12-13; Appendix III).

HYPOTHESIS 10

Central Texas farms were less affected by the Great Depression than industrialized towns.

This hypothesis is supported on the basis of information obtained through the oral history interviews but cannot be addressed archaeologically because of its complexity and the lack of comparable data. According to Jarvis Henderson, the families in Okay did not suffer as greatly during the Depression because they had plenty of food, just no cash. Jarvis was able to endure the years from 1916-1934 by mortgaging his property four different times, thus diminishing his capital outlay. Mollie Henderson Duncan, Jarvis Henderson's niece, agreed with his perception of the Depression's effects on Okay, but also added that some of her relatives living in Killeen came to live on the farm with her family in order to have food to eat. Those in Okay who did suffer, i.e., lost their property, did so because they had made large expenditures immediately before the onset of the Depression and were unable to meet their financial obligations.

HYPOTHESIS 11

Drought in 1930 may have caused construction of cistern "B".

This hypothesis is rejected based on an interview with Jarvis Henderson. According to him, there never was any shortage of rainfall during the Depression and the concrete cistern "B" was constructed only because of the tainted water in cistern "A".

HYPOTHESIS 12

Cistern "B" construction was undertaken to provide additional water storage for a new household.

This hypothesis is also rejected on the basis of the oral history interviews. According to Jarvis, no other families resided with or near his home. The closest household was that of his mother and father-in-law, approximately 1/4 mile distant, which was too far to have warranted an additional cistern at the Jarvis Henderson farm. Although Jarvis indicated that they often had young boys visiting during the summer months, or relatives from time to time, these were not permanent visits.

SUMMARY

Hypotheses 3, 7, and 10 are accepted while hypotheses 1, 2, 4, 5, 6, and 12 are rejected. Hypotheses 8 and 9 could not be addressed because of insufficient data. The results of this hypothesis testing indicate that cisterns in the project area were simply constructed using the excavated cavity as a mold. In addition, these cisterns were kept clean throughout their use and were not filled until the site was totally abandoned. Abandonment of the brick cistern occurred during the site's occupation as a result of a crack and cedar shingles tainting the water, but it continued to be used as a swimming hole for children. The construction of the concrete cistern was not related to a water shortage or the Depression. Other information indicated that mortgages, strong family ties, and barter helped support the Henderson family through the years of the Depression.

CONCLUSIONS

The ethnoarchaeological studies (Adams 1976, 1983) at the Henderson site were a combined effort of archival research, oral history interviews, and archaeological investigations. The information obtained through these various avenues of research provided us with a unique perception of the Henderson site by exposing a transitional period in our history that is often overlooked by archaeologists. It spans a period that marks the end of the frontier period in America (Turner 1893) and the beginning of a technologically progressive era (Maxwell 1981). The lives of the Henderson family were touched by these changes, resulting in a number of idiosyncrasies that affect the archaeological record.

Archival Search

Most of the archival data available for the Henderson site have already been addressed by Jackson (1982) and Jackson et al. (1982a). However, two important sources of information were not used for those studies: (1) aerial photographs, and (2) real estate records. For this investigation, a 1938 aerial photograph of the Henderson site was obtained from the National Archives and compared to the archaeological findings and the oral history data (Kargl Aerial Surveys, Inc. 1938). The structures in the photographs were found to be consistent with those found archaeologically and those identified by informants (Figures 6-7). In addition, informants were able to reconstruct the community of Okay by identifying other residences and cultural features within the limits of that community.

The second important source of archival information was the original real estate records for Fort Hood on file at the Fort Worth District Corps of Engineers office. These records include such things as original land grant survey data, deeds, mortgages, and court orders by the government claiming the land for Fort Hood in 1943. A complete record of land ownership, such as this, was used to determine Jarvis Henderson's relative socio-economic status for comparison with the artifact assemblage.

Oral Histories

Interviews with the original site occupant, Jarvis Henderson, his sisters, Bertha Henderson and Nettie Mae Henderson Cole, and his son, Truett Henderson, provided us with

first-hand accounts of activities in the project vicinity from the 1890s until 1943. Jarvis, Bertha, and Nettie Mae, all in their 90s, were excellent informants who gave detailed descriptions of their lives within the community of Okay. While some discrepancies were noted, they were attributed to a lapse of memory. This occurred infrequently and did not appear to be a problem. Nettie Mae, in particular, provided much of the early family history concerning Nicholas Henderson's migration to Texas and seemed to have an excellent memory for the period 1890-1910. Jarvis, on the other hand, had better recollections of the period 1910-1940. His son, Truett, and his niece, Mollie Henderson Duncan, were able to verify much of the information provided by Jarvis. Combined, the information obtained in these interviews provided us with an abundance of data concerning rural life in Bell County during the early years of this century (see Historic Setting).

Archaeological Data

Over 7,000 artifacts were recovered during the nine day excavation at the Henderson site. These artifacts were coded for computer analysis with the intent of describing the assemblage in terms of material and function plus identifying activity areas across the site. The descriptive analysis revealed that the largest group of artifacts was related to construction activities (35%), while the smallest group ws ceramics (4.6%). From cistern "A", only 45% as many artifacts was recovered as in cistern "B". This difference is partly a result of the greater depth of excavation in cistern "B". It is also due to the fact that construction materials (including nails and window glass fragments) occurred nine times more frequently in cistern "B" than "A". This difference between the two cisterns may be a result of the fact that the Henderson house, which was adjacent to cistern "A" was moved in 1943, whereas the outbuildings in the vicinity of cistern "B" presumably were not. After the outbuildings had been razed, their remains were presumably used to fill cistern "B". The exterior units around the cisterns yielded few remains corroborating the construction techniques described by Jarvis. The storm cellar was the only stratified feature and appeared to have been used primarily for trash disposal after having slumped in naturally from rain and disuse. The 75 shovel tests excavated across a 35 x 50 m area of the site were most revealing. With the use of a SYMAP program, activity areas based on artifact function were identified.

Using a functional classification system defined by Lyle Stone (1974), the density of artifacts was plotted across the site. Those artifacts considered to be personal items were found in greatest quantity around Jarvis' workshop/garage and included a number of snuff bottle fragments. Household items, which generally included ceramics and glass, were found in the largest concentrations within the side yard south of the house and just beyond the storm cellar to the northwest. Structural materials were found concentrated in the workshop/garage area and at the front of the house (east). The last category, craft/activity items, was mostly represented by gun cartridges, primarily 22 caliber rifle shells, 30 caliber rifle shells, and 12 gauge shotgun shells. Only three military rifle cartridges (30 caliber) were found during the investigations.

The shovel testing system, based on a similar method employed by Southern Methodist University (Moir 1982), is believed to be the most expedient method for assessing sites of this time period. It allows for recovery of an adequate sample, yet provides for a broad distributional analysis across the site. Analysis of the distribution is partly dependent on how detailed the coding format is. It is also dependent on the number of artifacts recovered for the categories of interest. In the present study, no category of artifacts was mapped which did not have at least 50 specimens. Since only 15% of the artifacts recovered were from the shovel tests, only broad categories were mapped.

Though artifacts from the early part of the century are plentiful and conducive to distributional studies, only a few are diagnostic as chronological indicators. Because ceramics were limited in number at the Henderson site (4.6%), they were not particularly useful as time markers. Vessel glass and bottle glass occurred much more frequently (26%) and have multiple diagnostic attributes, including color, finish, and shaping. Consequently, glass was more useful as a chronological indicator than any other artifact type. While window glass can be utilized for dating purposes, it was only considered peripheral at the Henderson site since it is best used from undisturbed stratigraphic contexts and in combination with other dating techniques.

Hypothesis Testing

The results of the hypothesis testing were based on the combined data accumulated through oral history interviews and archaeological excavation. Three hypotheses out of 12 were

accepted. First, the Henderson cisterns were filled as a result of one episode of dumping. The Hendersons apparently maintained the cisterns throughout their occupation of the site and claimed that the cisterns were clean when they abandoned the site. The Army considered the open cisterns to be a hazard and later filled them in. The circumstances surrounding the acquisition of property by Fort Hood suggests that similar procedures were followed for other cisterns in the area. Excavation of the cisterns revealed no stratification and a detailed analysis of the artifacts, particularly the bottle glass, did not reveal any consistent chronological layering of the deposit.

Secondly, information was obtained through interviews on the construction techniques for the cisterns. According to Jarvis Henderson, the cisterns were excavated by picks and shovels although part of cistern "B" was dynamited in order to penetrate the rocky soils. The resulting bell shapes were then used as forms for bricking cistern "A" and plastering cistern "B". A wooden form, which left obvious mold marks in the concrete (Figure 15), was used to construct the above-ground mouth of cistern "B". Soil profiles taken along the exterior of both cisterns confirmed these construction techniques by the absence of builder's trenches or disturbed soil around the cistern mouths (Figures 16-19).

Finally, through the oral history interviews, it was learned that the effects of the Depression were felt less on self-sufficient farmers than on cash-dependent urban dwellers. Since the Hendersons normally had little cash out-flow, they were able to survive the Depression by mortgaging their property four different times. They made few changes in their lifestyle and continued to be dependent on home-slaughtered animals and home-canned fruits and vegetables.

Of the remaining hypotheses discussed in the "Results of Investigations," two were not addressed because of insufficient data while the remaining seven were rejected. From these hypotheses it was learned that: (1) cistern "A" was not replaced by cistern "B" as a result of expansion of the family, but rather, as a result of tainted water, (2) that cistern "A" and "B" were not used concurrently although there is some discrepancy as to whether cistern "A" was used for such things as dishwater, and (3) that cistern "B" was not constructed as a result of either a drought or addition of another household.

Summary

W. Jarvis Henderson and his two sisters, Nettie Mae Cole and Bertha Henderson, began their lives in a log cabin on a sheep ranch in the hills of western Bell County. They experienced the frontier mode of life in their youth and have come full circuit to enjoy the fruits of an industrialized society. Throughout their lives within the community of Okay, they never experienced the comforts of electricity, indoor plumbing, or central air and heat. Prior to 1943, when their property was acquired by Camp Hood, the W. Jarvis Henderson family was dependent on outdoor toilets, water cranked by hand from a cistern, and heat from a woodburning stove. The complete absence of modern amenities at the Henderson home suggests that the spatial elements of the site should be more closely tied to nineteenth century activities. Archaeologically, the absence of modern conveniences was noted by the following: (1) the extant cisterns, (2) the storm cellar, probably serving the same function as a root cellar, (3) numerous depressions in the vicinity of the privy designated in Figure 7 which are believed to represent locations of former outhouses, (4) glass fragments and brass fixtures from kerosene lamps, (5) radio tubes, (6) a stove shovel, and (7) deposits of ash and charcoal in the storm cellar. Most of these things, with the exception of the radio tubes, would be found on earlier sites as well.

Other earmarks of an archaic lifestyle include modified self-sufficiency. According to Loehr (1952), self-sufficiency on the farm is an "...historical concept, approaching dogma..." While Jarvis Henderson did not claim to have been self-sufficient, he did cite it as a major reason for surviving the Great Depression. He also noted such practices as "meat clubs" and neighbors assisting each other during times of sickness, both of which have been cited as pioneer practices (Tyler 1904). The artifact concentrations around the house and within the yard are also reflective of nineteenth century discard behavior. Even the house style is a transition from late nineteenth century "log and braced frame to twentieth century construction techniques" (Jurney and Moir 1982: 159).

In short, the depositional history and the artifact patterning across the site do not tell us that the lives of Jarvis Henderson and his family were very much different from their forebears. The "popular" culture discussed by Moir (1982) is, of course, obvious in the variety and quantity of

artifacts present, but many seem to be merely replacements for their antecedents. For example, both cisterns were built by identical methods and paid for in honey, a form of barter. One was built of brick, however, and one of concrete. There was no change in the use of these cisterns, only in the materials used to build them. Similarly, the sparsity of ceramics on the site may be attributed to higher quantities of glass tableware, particularly opalescent pressed glass. The use of the tableware did not change, only the material it was made from and the frequency with which it broke and had to be replaced. Likewise, the increased use of canned foods may account for the negligible quantities of stoneware on this site.

In contrast, of course, were the obvious twentieth century innovations such as automobile and machine parts which were found across the site. It is also interesting to note that there was no recognizable evidence that would have associated Jarvis Henderson with either bee keeping or sheep raising--the major activites he was engaged in during his occupation of this site. In spite of the quantities of artifacts that were recovered from the excavations, few were observable on the ground's surface. The original site recorders believed that 70% of the site had been bulldozed. These investigations suggest that there was, in fact, little disturbance. These are considerations that may be unique to the Fort Hood area and should be addressed in future studies. For the present, however, it seems reasonable to suggest that a frontier way of life may have lingered somewhat longer in western Bell County than in other parts of the country, a conclusion which supports the research of Oscar Lewis (1948) and Terry Jordan (1970).

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1882 Warranty Deed from T. B. Overstreet to Finis E. Henderson for 426.67 acres in the James Cook Survey dated June 1 for the amount of $850. Vol. 39, p. 403.

Bell County, Texas (Continued)

1884 Deed from E. Nall and J. Nall to Finis E. Henderson dated July 19 for 80 acres in the amount of $400. Vol. 51, p. 566.

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1891 Deed from Addie Bennett to Finis E. Henderson dated August 17 for 80 acres in the P. G. Hext Survey for the amount of $400. Vol. 83, p. 330.

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1915 Warranty Deed from Lillie Love, et al. to W. F. Gay dated November 10. Vol. 272, p. 305.

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1916 Warranty Deed from W. F. Gay to W. Jarvis Henderson dated May 5 for 101.26 acres in the James Arnold Survey. Vol. 275, p. 273.

1916 First Mortgage from W. Jarvis Henderson and wife to U. S. Bond and Mortgage Co. dated June 15 for 101.26 acres in the James Arnold Survey. Vol. 251, p. 361.

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1920 Warranty Deed from W. Jarvis Henderson and wife to Trustees of the Okay School dated December 15 for free public school land. Vol. 326, p. 612.

1921 Warranty Deed from Finis E. Henderson and wife (Sallie Reid) dated April 4 to Okay School for 2 1/8 acres in the James Arnold Survey for church in the amount of $500. Vol. 327, p. 204.

Bell County, Texas (Continued)

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1921 First Mortgage from W. Jarvis Henderson and wife to the Dallas Trust and Savings dated December 31 for 101.26 acres in the James Arnold Survey. Vol. 335, p. 19.

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1932 Transfer from Reserve Loan Life Insurance Company to Dallas Bank and Trust Co. dated September 21. Vol. 417, p. 458.

1932 Release from Dallas Bank and Trust to W. Jarvis Henderson and wife dated September 24 for second mortgage on 101.26 acres in the James Arnold Survey. Vol. 417, p. 458.

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Bell County, Texas (Continued)
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APPENDIX I

15 May 1981

FORT HOOD ETHNOHISTORIC INFORMANT SURVEY

1. Name_____, _____, _____
   Last First Middle

2. Date of birth_____, _____, _____
   Day Month Year

3. Place of birth_____, _____, _____
   City (town, community) County State

4. Did you ever live on land that is now Fort Hood? Yes_____, No_____

5. When did you live there? Before 1918_____, 1918,1942_____, After 1942_____

6. Did you have ancestors living on Fort Hood? Yes_____, No_____

   Before 1860_____, 1860-1880_____, 1880-1900_____, After 1900_____

7. What was the name of the Fort Hood community or communities where your

   ancestors lived?_____ _____

   _____

8. Was your community ever called by any other name than the one you have noted?

   Yes_____, No_____, Former other name_____ _____

9. On the map provided can you place approximately where you lived? Yes_____, NO_____

10. Can you draw the approximate boundaries of your community? Yes_____, No_____

11. How many households were there in your community? 1 to 5_____, 5 to 10_____,

    11 to 20_____, Greater than 20 _____

12. Did your family speak more than one language at home? Yes_____, No_____

    If yes, what language/languages?_____

    _____

13. What was the ethnic background of your father's father?_____ _____

    _____

14. Where was your fathers' father born?_____, _____, _____
    State County Town/City

15. How did your immediate family make its living at the time they lived on Ft. Hood?

    Farming_____, Farming/Grazing_____, Grazing Cattle_____, Goats_____

    Sheep_____, Craftsmen_____, Other Occupations_____

16. What important crops were grown by your family when you lived on Fort Hood?

_____ _____

_____ _____

_____ _____

17. What crops were cash crops?_____

_____

18. What crops were grown to maintain livestock?_____

_____

19. What were the most important grazing animals?_____

_____

20. Were any animals produced for cash?_____ _____

_____ _____

21. Did your immediate family fence their land? Yes_____, No_____

22. What materials were used for these fences? Barbed Wire and Cedar Posts_____

Stone_____, Stone and wire combined_____ ____

23. Why were stone fences constructed?_____ _____

_____

24. Do you have further historical information about your family that you would be willing to share with us at some future date? Yes_____,No_____

APPENDIX II

TOTAL NUMBER OF ARTIFACTS BY PROVENIENCE

PROVENIENCE	FREQUENCY NUMBER	PERCENT
CISTERN A-BW	128	1.80
CISTERN A-EX	4	0.06
CISTERN A-SW	64	0.90
CISTERN A-01	73	1.03
CISTERN A-01W	24	0.34
CISTERN A-02	122	1.71
CISTERN A-02W	49	0.69
CISTERN A-03	54	0.76
CISTERN A-03W	28	0.39
CISTERN A-04	56	0.79
CISTERN A-04W	40	0.56
CISTERN A-05	18	0.25
CISTERN A-05W	12	0.17
CISTERN A-06	45	0.63
CISTERN A-06W	27	0.38
CISTERN A-07	31	0.44
CISTERN A-07W	15	0.21
CISTERN A-08	52	0.73
CISTERN A-08W	39	0.55
CISTERN A-09	103	1.45
CISTERN A-09W	39	0.55
CISTERN A-10	23	0.32
CISTERN A-10W	17	0.24
CISTERN A-11	292	4.10
CISTERN A-11W	107	1.50
CISTERN B-EX	11	0.15
CISTERN B-SW	22	0.31
CISTERN B-01	119	1.67
CISTERN B-01W	18	0.25
CISTERN B-02	76	1.07

(CONTINUED)

TOTAL NUMBER OF ARTIFACTS BY PROVENIENCE

PROVENIENCE	FREQUENCY NUMBER	PERCENT
CISTERN B-02W	150	2.11
CISTERN B-03	168	2.36
CISTERN B-03W	18	0.25
CISTERN B-04	95	1.34
CISTERN B-04W	9	0.13
CISTERN B-05	192	2.70
CISTERN B-05W	20	0.28
CISTERN B-06	149	2.09
CISTERN B-06W	16	0.22
CISTERN B-07	104	1.46
CISTERN B-07W	5	0.07
CISTERN B-08	173	2.43
CISTERN B-08W	50	0.70
CISTERN B-09	263	3.70
CISTERN B-09W	30	0.42
CISTERN B-10	197	2.77
CISTERN B-10W	12	0.17
CISTERN B-11	248	3.49
CISTERN B-11W	26	0.37
CISTERN B-12	146	2.05
CISTERN B-12W	11	0.15
CISTERN B-13	220	3.09
CISTERN B-13W	8	0.11
CISTERN B-14	48	0.67
CISTERN B-14W	23	0.32
CISTERN B-15	127	1.79
CISTERN B-15W	23	0.32
CISTERN B-16	52	0.73
CISTERN B-16W	6	0.08
EAST DUMP	21	0.30

(CONTINUED)

PROVENIENCE	FREQUENCY NUMBER	PERCENT
N305/E275	16	0.22
N305/E280	6	0.08
N305/E285	77	1.08
N305/E290	9	0.13
N305/E305	2	0.03
N305/E320	1	0.01
N310/E275	8	0.11
N310/E280	9	0.13
N310/E285	2	0.03
N310/E290	5	0.07
N310/E300	6	0.08
N310/E305	8	0.11
N310/E310	8	0.11
N310/E315	14	0.20
N310/E325	1	0.01
N315/E275	13	0.18
N315/E280	8	0.11
N315/E285	23	0.32
N315/E290	6	0.08
N315/E300	5	0.07
N315/E305	20	0.28
N315/E310	7	0.10
N315/E315	107	1.50
N315/E320	6	0.08
N315/E325	3	0.04
N320/E275	19	0.27
N320/E280	30	0.42
N320/E285	60	0.84
N320/E290	3	0.04
N320/E295	9	0.13

(CONTINUED)

TOTAL NUMBER OF ARTIFACTS BY PROVENIENCE

PROVENIENCE	FREQUENCY NUMBER	PERCENT
N320/E300	11	0.15
N320/E315	53	0.75
N320/E320	27	0.38
N320/E325	4	0.06
N325/E275	10	0.14
N325/E280	32	0.45
N325/E285	9	0.13
N325/E290	1	0.01
N325/E295	1	0.01
N325/E300	40	0.56
N325/E305	58	0.82
N325/E310	38	0.53
N325/E315	8	0.11
N325/E320	36	0.51
N325/E325	2	0.03
N330/E275	3	0.04
N330/E280	8	0.11
N330/E285	11	0.15
N330/E290	1	0.01
N330/E295	6	0.08
N330/E300	21	0.30
N330/E305	32	0.45
N330/E310	47	0.66
N330/E315	14	0.20
N330/E320	13	0.18
N330/E325	17	0.24
N335/E300	12	0.17
N335/E305	27	0.38
N335/E310	115	1.62
N335/E315	13	0.18

(CONTINUED)

	FREQUENCY	
	NUMBER	PERCENT
PROVENIENCE		
N335/E320	16	0.22
N335/E325	17	0.24
N340/E305	41	0.58
N340/E310	1	0.01
N340/E315	4	0.06
N340/E320	24	0.34
SURFACE	480	6.75
TRENCH C-FIL	98	1.38
TRENCH C-01	23	0.32
TRENCH C-02	72	1.01
TRENCH C-03	212	2.98
TRENCH C-04	378	5.31
TRENCH C-06	6	0.08
TRENCH C-07	73	1.03
TRENCH C-08	92	1.29
TRENCH C-09	8	0.11
TRENCH C-10	3	0.04
TRENCH C-11	87	1.22
TOTAL ARTIFACTS	7114	100.00

APPENDIX III

JARVIS HENDERSON HOMESITE EXCAVATION

CERAMIC ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	PASTE	DESCRIPTION	VESSEL PART	FORM	PASTE COLOR
1	0	SURFACE	6	HOUSEHOLD	REFINED	FLATWARE	BASE,FLAT	FLAT	BLUISH WHITE
2	0	SURFACE	3	HOUSEHOLD	REFINED	FLATWARE	BASE,FOOTED	FLAT	BLUISH WHITE
3	0	SURFACE	3	HOUSEHOLD	REFINED	HOLLOWWARE	RIM	INCURVATE	BLUISH WHITE
4	0	SURFACE	4	HOUSEHOLD	REFINED	HOLLOWWARE	BODY	CYLINDRICAL	BLUISH WHITE
5	0	SURFACE	3	HOUSEHOLD	REFINED	FLATWARE	BASE,FLAT	FLAT	YELLOWISH WHITE
6	0	SURFACE	2	HOUSEHOLD	REFINED	FLATWARE	BASE,FLAT	FLAT	YELLOWISH WHITE
7	0	SURFACE	2	HOUSEHOLD	REFINED	FLATWARE	RIM	FLARED	YELLOWISH WHITE
8	0	SURFACE	1	HOUSEHOLD	REFINED	FLATWARE	RIM	FLARED	YELLOWISH WHITE
9	0	SURFACE	2	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	YELLOWISH WHITE
10	1	SURFACE	2	HOUSEHOLD	STONEWARE	HOLLOWWARE	RIM	FLARED	GRAY
11	1	SURFACE	1	HOUSEHOLD	STONEWARE	HOLLOWWARE	RIM	CYLINDRICAL	GRAY
12	1	SURFACE	2	HOUSEHOLD	STONEWARE	HOLLOWWARE	BASE,FLAT	FLAT	GRAY
13	1	SURFACE	3	HOUSEHOLD	STONEWARE	HOLLOWWARE	BASE,FOOTED	FLAT	GRAY
14	1	SURFACE	10	HOUSEHOLD	STONEWARE	UNKNOWN	BODY	CYLINDRICAL	GRAY
15	2	SURFACE	1	HOUSEHOLD	STONEWARE	HOLLOWWARE	RIM	CYLINDRICAL	TAN
16	2	SURFACE	2	HOUSEHOLD	STONEWARE	HOLLOWWARE	BODY	CYLINDRICAL	TAN
17	5	SURFACE	2	HOUSEHOLD	STONEWARE	HOLLOWWARE	LID	FLAT	GRAY
18	6	SURFACE	1	HOUSEHOLD	STONEWARE	HOLLOWWARE	BODY	CYLINDRICAL	GRAY
19	7	SURFACE	1	HOUSEHOLD	STONEWARE	HOLLOWWARE	SHOULDER	IRREGULAR	TAN
20	8	SURFACE	1	HOUSEHOLD	STONEWARE	HOLLOWWARE	BASE,FLAT	FLAT	GRAY
21	8	SURFACE	1	HOUSEHOLD	STONEWARE	HOLLOWWARE	BODY	CYLINDRICAL	GRAY

OBS	GLAZE	BODY DECORATION	COLOR OF DECORATION	RIM DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS
1	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
2	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
3	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
4	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
5	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
6	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
7	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
8	CLEAR	MOLDED	N/A	SAME AS BODY	ABSENT	NO	N/A
9	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
10	BRISTOL SLIP	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
11	BRISTOL SLIP	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
12	BRISTOL SLIP	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
13	BRISTOL SLIP	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
14	BRISTOL SLIP	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
15	BRISTOL SLIP	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
16	BRISTOL SLIP	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
17	BRISTOL SLIP	MOLDED	BLUE	N/A	ABSENT	NO	N/A
18	AL INT/BR EXT	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
19	ALBANY SLIP	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
20	BRISTOL SLIP	BANDED	BLUE	N/A	ABSENT	NO	N/A
21	BRISTOL SLIP	BANDED	BLUE	N/A	ABSENT	NO	N/A

JARVIS HENDERSON HOMESITE EXCAVATION

CERAMIC ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	PASTE	DESCRIPTION	VESSEL PART	FORM	PASTE COLOR
22	12	SURFACE	3	HOUSEHOLD	REFINED	FLATWARE	RIM	FLARED	WHITE
23	13	SURFACE	1	HOUSEHOLD	REFINED	HOLLOWWARE	RIM	CYLINDRICAL	WHITE
24	13	SURFACE	1	HOUSEHOLD	REFINED	FLATWARE	RIM	FLARED	WHITE
25	14	SURFACE	1	HOUSEHOLD	REFINED	FLATWARE	RIM	FLARED	WHITE
26	14	SURFACE	1	HOUSEHOLD	REFINED	FLATWARE	RIM	FLARED	WHITE
27	15	SURFACE	1	HOUSEHOLD	PORCELAIN	FLATWARE	RIM	FLARED	WHITE
28	16	SURFACE	3	HOUSEHOLD	REFINED	HOLLOWWARE	RIM	FLARED	BLUISH WHITE
29	16	SURFACE	1	HOUSEHOLD	REFINED	UNKNOWN	BODY	CONICAL	BLUISH WHITE
30	16	SURFACE	1	HOUSEHOLD	REFINED	FLATWARE	RIM	FLARED	YELLOWISH WHITE
31	16	SURFACE	2	HOUSEHOLD	REFINED	UNKNOWN	BODY	CONICAL	YELLOWISH WHITE
32	16	SURFACE	1	HOUSEHOLD	REFINED	UNKNOWN	BASE,FOOTED	FLAT	YELLOWISH WHITE
33	16	SURFACE	1	HOUSEHOLD	PORCELAIN	HOLLOWWARE	RIM	INCURVATE	WHITE
34	17	SURFACE	1	HOUSEHOLD	REFINED	FLATWARE	BASE,FLAT	FLAT	YELLOWISH WHITE
35	17	SURFACE	1	HOUSEHOLD	REFINED	UNKNOWN	BODY	CONICAL	WHITE
36	18	SURFACE	2	HOUSEHOLD	REFINED	HOLLOWWARE	BASE,FOOTED	FLAT	WHITE
37	20	SURFACE	1	HOUSEHOLD	PORCELAIN	UNKNOWN	BODY	CONICAL	WHITE
38	21	SURFACE	5	HOUSEHOLD	REFINED	FLATWARE	RIM	FLARED	BLUISH WHITE
39	21	SURFACE	3	HOUSEHOLD	REFINED	HOLLOWWARE	RIM	CYLINDRICAL	BLUISH WHITE
40	21	SURFACE	1	HOUSEHOLD	REFINED	HOLLOWWARE	RIM	EXCURVATE	BLUISH WHITE
41	21	SURFACE	2	HOUSEHOLD	REFINED	FLATWARE	RIM	FLARED	BLUISH WHITE
42	21	SURFACE	2	HOUSEHOLD	REFINED	HOLLOWWARE	RIM	EXCURVATE	BLUISH WHITE

OBS	GLAZE	BODY DECORATION	COLOR OF DECORATION	RIM DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS
22	CLEAR	BANDED	BLUE	BANDED	ABSENT	NO	N/A
23	CLEAR	DECAL	MULTI-COLORED	SAME AS BODY	ABSENT	NO	N/A
24	CLEAR	DECAL	MULTI-COLORED	SAME AS BODY	ABSENT	NO	N/A
25	CLEAR	DECAL	MULTI-COLORED	MOLDED	ABSENT	NO	N/A
26	CLEAR	PAINTED	GREEN	BANDED	ABSENT	NO	N/A
27	CLEAR	DECAL	MULTI-COLORED	SAME AS BODY	ABSENT	NO	N/A
28	CLEAR	MOLDED	N/A	SAME AS BODY	ABSENT	NO	N/A
29	CLEAR	MOLDED	N/A	N/A	ABSENT	NO	N/A
30	CLEAR	MOLDED	N/A	SAME AS BODY	ABSENT	NO	N/A
31	CLEAR	MOLDED	N/A	N/A	ABSENT	NO	N/A
32	CLEAR	MOLDED	N/A	N/A	ABSENT	NO	N/A
33	CLEAR	MOLDED	N/A	SAME AS BODY	ABSENT	NO	N/A
34	CLEAR	UNDECORATED	N/A	N/A	PRESENT	NO	N/A
35	CLEAR	TRANSFER-PRINTED	BLUE	N/A	ABSENT	NO	N/A
36	SOLID COLOR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
37	CLEAR	DECAL	MULTI-COLORED	N/A	ABSENT	NO	N/A
38	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
39	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
40	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
41	CLEAR	MOLDED	N/A	SAME AS BODY	ABSENT	NO	N/A
42	CLEAR	MOLDED	N/A	SAME AS BODY	ABSENT	NO	N/A

JARVIS HENDERSON HOMESITE EXCAVATION

CERAMIC ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	PASTE	DESCRIPTION	VESSEL PART	FORM
43	21	SURFACE	2	HOUSEHOLD	REFINED	FLATWARE	RIM	FLARED
44	21	SURFACE	1	HOUSEHOLD	REFINED	HOLLOWWARE	RIM	INCURVATE
45	21	SURFACE	3	HOUSEHOLD	REFINED	FLATWARE	RIM	FLARED
46	21	SURFACE	2	HOUSEHOLD	REFINED	HOLLOWWARE	RIM	CYLINDRICAL
47	21	SURFACE	1	HOUSEHOLD	REFINED	FLATWARE	RIM	FLARED
48	21	SURFACE	2	HOUSEHOLD	REFINED	FLATWARE	BASE,FOOTED	FLAT
49	21	SURFACE	1	HOUSEHOLD	REFINED	FLATWARE	BASE,FLAT	FLAT
50	22	SURFACE	5	HOUSEHOLD	REFINED	UNKNOWN	BASE,FOOTED	FLAT
51	22	SURFACE	1	HOUSEHOLD	REFINED	UNKNOWN	BASE,FOOTED	FLAT
52	22	SURFACE	7	HOUSEHOLD	REFINED	UNKNOWN	BASE,FOOTED	FLAT
53	23	SURFACE	6	HOUSEHOLD	REFINED	UNKNOWN	BODY	CONICAL
54	23	SURFACE	46	HOUSEHOLD	REFINED	UNKNOWN	BODY	CONICAL
55	23	SURFACE	10	HOUSEHOLD	REFINED	UNKNOWN	BODY	CONICAL
56	24	SURFACE	1	HOUSEHOLD	REFINED	UNKNOWN	BASE,FOOTED	FLAT
57	24	SURFACE	1	HOUSEHOLD	REFINED	UNKNOWN	BODY	CONICAL
58	24	SURFACE	1	HOUSEHOLD	PORCELAIN	UNKNOWN	BASE,FOOTED	FLAT
59	100	CISTERN A-01	1	HOUSEHOLD	STONEWARE	HOLLOWWARE	APPENDAGE	IRREGULAR
60	101	CISTERN A-01	1	HOUSEHOLD	REFINED	SAUCER	RIM	FLARED
61	102	CISTERN A-01	1	HOUSEHOLD	REFINED	SAUCER	BASE,FOOTED	FLAT
62	103	CISTERN A-01	1	HOUSEHOLD	REFINED	SUGAR/CREAMER	RIM	IRREGULAR
63	104	CISTERN A-01	1	HOUSEHOLD	REFINED	BOWL	BASE,FOOTED	CONICAL

OBS	PASTE COLOR	GLAZE	BODY DECORATION	COLOR OF DECORATION	RIM DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS
43	BLUISH WHITE	CLEAR	MOLDED	N/A	SCALLOPED	ABSENT	NO	N/A
44	BLUISH WHITE	CLEAR	MOLDED	N/A	SAME AS BODY	ABSENT	NO	N/A
45	YELLOWISH WHITE	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
46	YELLOWISH WHITE	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
47	YELLOWISH WHITE	CLEAR	MOLDED	N/A	SAME AS BODY	ABSENT	NO	N/A
48	BLUISH WHITE	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
49	YELLOWISH WHITE	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
50	YELLOWISH WHITE	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
51	WHITE	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
52	BLUISH WHITE	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
53	YELLOWISH WHITE	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
54	WHITE	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
55	BLUISH WHITE	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
56	BLUISH WHITE	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
57	BLUISH WHITE	CLEAR	MOLDED	N/A	N/A	ABSENT	NO	N/A
58	WHITE	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
59	GRAY	CLEAR	PAINTED	BLUE	N/A	ABSENT	NO	N/A
60	WHITE	CLEAR	EDGE DECORATED	N/A	SCALLOPED	ABSENT	YES	N/A
61	WHITE	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
62	WHITE	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
63	YELLOWISH WHITE	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A

JARVIS HENDERSON HOMESITE EXCAVATION

CERAMIC ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	PASTE	DESCRIPTION	VESSEL PART	FORM	PASTE COLOR
64	105	CISTERN A-01	1	HOUSEHOLD	REFINED	HOLLOWWARE	BODY	CONICAL	YELLOWISH WHITE
65	200	CISTERN A-02	1	HOUSEHOLD	REFINED	FLATWARE	RIM	FLARED	WHITE
66	201	CISTERN A-02	1	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE
67	202	CISTERN A-02	1	HOUSEHOLD	REFINED	PLATE	BASE,FOOTED	FLAT	WHITE
68	203	CISTERN A-02	1	HOUSEHOLD	REFINED	BOWL	BASE,FOOTED	EXCURVATE	WHITE
69	204	CISTERN A-02	1	HOUSEHOLD	REFINED	UNKNOWN	BASE,FLAT	FLAT	WHITE
70	204	CISTERN A-02	1	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
71	300	CISTERN A-03	1	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE
72	400	CISTERN A-04	1	HOUSEHOLD	SEMI-PORCELAIN	HOLLOWWARE	BODY	CONICAL	WHITE
73	401	CISTERN A-04	1	HOUSEHOLD	REFINED	PLATE	BASE,FOOTED	FLAT	WHITE
74	600	CISTERN A-06	1	HOUSEHOLD	REFINED	HOLLOWWARE	BODY	CONICAL	WHITE
75	700	CISTERN A-07	1	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE
76	701	CISTERN A-07	1	HOUSEHOLD	REFINED	FLATWARE	BASE,FLAT	FLAT	WHITE
77	800	CISTERN A-08	1	HOUSEHOLD	REFINED	BOWL	BASE,FOOTED	CONICAL	WHITE
78	900	CISTERN A-09	1	HOUSEHOLD	REFINED	BOWL	RIM/SHOULDER/BASE	FLARED	WHITE
79	901	CISTERN A-09	1	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE
80	902	CISTERN A-09	1	HOUSEHOLD	REFINED	TEACUP	RIM	CYLINDRICAL	WHITE
81	903	CISTERN A-09	1	HOUSEHOLD	REFINED	HOLLOWWARE	BODY	CONICAL	WHITE
82	903	CISTERN A-09	1	HOUSEHOLD	REFINED	HOLLOWWARE	BODY	CONICAL	WHITE
83	904	CISTERN A-09	1	HOUSEHOLD	REFINED	UNKNOWN	BASE,FLAT	FLAT	WHITE
84	1000	CISTERN A-10	1	HOUSEHOLD	REFINED	BOWL	RIM	FLARED	WHITE

OBS	GLAZE	BODY DECORATION	COLOR OF DECORATION	RIM DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS
64	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
65	CLEAR	EDGE DECORATED	N/A	SCALLOPED	ABSENT	YES	N/A
66	CLEAR	EDGE DECORATED	N/A	SCALLOPED	ABSENT	YES	N/A
67	CLEAR	UNDECORATED	N/A	N/A	PRESENT	YES	HOMER LAUGHLIN
68	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
69	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
70	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
71	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
72	CLEAR	MOLDED	N/A	N/A	ABSENT	NO	N/A
73	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
74	CLEAR	MOLDED	N/A	N/A	ABSENT	NO	N/A
75	CLEAR	MOLDED	N/A	MOLDED	ABSENT	YES	N/A
76	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
77	CLEAR	UNDECORATED	N/A	N/A.	ABSENT	YES	N/A
78	CLEAR	EDGE DECORATED	N/A	SCALLOPED	ABSENT	YES	N/A
79	CLEAR	EDGE DECORATED	N/A	MOLDED	ABSENT	YES	N/A
80	CLEAR	EDGE DECORATED	BLACK	MOLDED/BANDED	ABSENT	NO	N/A
81	CLEAR	MOLDED	N/A	N/A	ABSENT	NO	N/A
82	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
83	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
84	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A

JARVIS HENDERSON HOMESITE EXCAVATION

CERAMIC ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	PASTE	DESCRIPTION	VESSEL PART	FORM	PASTE COLOR
85	1100	CISTERN A-11	1	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE
86	1100	CISTERN A-11	1	HOUSEHOLD	REFINED	BOWL	RIM	EXCURVATE	WHITE
87	1101	CISTERN A-11	1	HOUSEHOLD	REFINED	PLATE	RIM	FLAT	WHITE
88	1101	CISTERN A-11	1	HOUSEHOLD	REFINED	BOWL	RIM	FLARED	WHITE
89	1102	CISTERN A-11	1	HOUSEHOLD	REFINED	TEACUP	RIM	CYLINDRICAL	WHITE
90	1102	CISTERN A-11	1	HOUSEHOLD	REFINED	FLATWARE	BASE,FLAT	FLAT	WHITE
91	1103	CISTERN A-11	2	HOUSEHOLD	REFINED	FLATWARE	BASE,FOOTED	FLAT	WHITE
92	1104	CISTERN A-11	1	HOUSEHOLD	REFINED	HOLLOWWARE	BODY	CYLINDRICAL	WHITE
93	1105	CISTERN A-11	1	HOUSEHOLD	STONEWARE	BOWL	RIM	CONICAL	GRAY
94	1508	SURFACE	1	HOUSEHOLD	PORCELAIN	UNKNOWN	BASE,FLAT	FLAT	WHITE
95	2104	CISTERN B-01	1	HOUSEHOLD	STONEWARE	CROCK	BASE,FLAT	FLAT	GRAY
96	2200	CISTERN B-02	1	HOUSEHOLD	REFINED	PLATE	BASE,FOOTED	FLAT	WHITE
97	2201	CISTERN B-02	1	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE
98	2202	CISTERN B-02	1	HOUSEHOLD	REFINED	TEACUP	RIM	CYLINDRICAL	WHITE
99	2203	CISTERN B-02	1	HOUSEHOLD	REFINED	UNKNOWN	BODY	CONICAL	WHITE
100	2300	CISTERN B-03	1	HOUSEHOLD	REFINED	TEACUP	RIM	CYLINDRICAL	WHITE
101	2500	CISTERN B-05	1	HOUSEHOLD	REFINED	TEACUP	RIM	CYLINDRICAL	WHITE
102	2600	CISTERN B-06	1	HOUSEHOLD	STONEWARE	BOWL	BODY	CYLINDRICAL	GRAY
103	2700	CISTERN B-07	1	HOUSEHOLD	REFINED	TEACUP	BASE,FOOTED	FLAT	WHITE
104	2800	CISTERN B-08	1	HOUSEHOLD	REFINED	HOLLOWWARE	BODY	CYLINDRICAL	WHITE
105	2800	CISTERN B-08	1	HOUSEHOLD	REFINED	HOLLOWWARE	BODY	CONICAL	WHITE

OBS	GLAZE	BODY DECORATION	COLOR OF DECORATION	RIM DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS
85	CLEAR	EDGE DECORATED	N/A	MOLDED	ABSENT	NO	N/A
86	CLEAR	EDGE DECORATED	N/A	SCALLOPED	ABSENT	NO	N/A
87	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
88	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
89	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
90	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
91	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
92	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
93	CLEAR	UNDECORATED	N/A	FLWRPOT/MILKBOWL RIM	ABSENT	NO	N/A
94	NONE	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
95	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
96	CLEAR W/YELLOW POOL	PAINTED	MULTI-COLORED	N/A	ABSENT	NO	N/A
97	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
98	CLEAR	MOLDED	N/A	MOLDED	ABSENT	NO	N/A
99	CLEAR W/YELLOW POOL	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
100	CLEAR	EDGE DECORATED	N/A	MOLDED	ABSENT	NO	N/A
101	CLEAR	EDGE DECORATED	N/A	MOLDED	ABSENT	YES	N/A
102	SALT	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
103	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
104	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
105	CLEAR	MOLDED	N/A	N/A	ABSENT	YES	N/A

JARVIS HENDERSON HOMESITE EXCAVATION

CERAMIC ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	PASTE	DESCRIPTION	VESSEL PART	FORM	PASTE COLOR
106	2801	CISTERN B-08	1	HOUSEHOLD	REFINED	BOWL	BASE,FOOTED	CONICAL	WHITE
107	2802	CISTERN B-08	1	HOUSEHOLD	COARSE	UNKNOWN	BODY	CONICAL	TAN
108	2900	CISTERN B-09	1	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE
109	2901	CISTERN B-09	1	HOUSEHOLD	REFINED	TEACUP	BASE,FOOTED	EXCURVATE	WHITE
110	2902	CISTERN B-09	1	HOUSEHOLD	REFINED	HOLLOWWARE	BASE,FOOTED	INCURVATE	WHITE
111	2903	CISTERN B-09	1	HOUSEHOLD	REFINED	BOWL	RIM	INCURVATE	WHITE
112	2904	CISTERN B-09	1	HOUSEHOLD	REFINED	HOLLOWWARE	BASE,FOOTED	INCURVATE	WHITE
113	2905	CISTERN B-09	1	HOUSEHOLD	REFINED	UNKNOWN	BASE,FLAT	FLAT	WHITE
114	2905	CISTERN B-09	2	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
115	2905	CISTERN B-09	1	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
116	3000	CISTERN B-10	3	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE
117	3000	CISTERN B-10	1	HOUSEHOLD	REFINED	SAUCER	RIM	INCURVATE	WHITE
118	3001	CISTERN B-10	1	HOUSEHOLD	REFINED	HOLLOWWARE	BASE,FOOTED	FLAT	WHITE
119	3002	CISTERN B-10	1	HOUSEHOLD	REFINED	TEACUP	RIM	EXCURVATE	WHITE
120	3003	CISTERN B-10	1	HOUSEHOLD	SEMI-PORCELAIN	HOLLOWWARE	BODY	CYLINDRICAL	WHITE
121	3003	CISTERN B-10	1	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE
122	3003	CISTERN B-10	1	HOUSEHOLD	REFINED	FLATWARE	BASE,FLAT	FLAT	WHITE
123	3003	CISTERN B-10	1	HOUSEHOLD	REFINED	HOLLOWWARE	BASE,FOOTED	CONICAL	WHITE
124	3100	CISTERN B-11	1	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE
125	3101	CISTERN B-11	1	HOUSEHOLD	REFINED	SAUCER	RIM	EXCURVATE	YELLOWISH WHITE
126	3101	CISTERN B-11	1	HOUSEHOLD	REFINED	SAUCER	RIM	EXCURVATE	WHITE

OBS	GLAZE	BODY DECORATION	COLOR OF DECORATION	RIM DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS
106	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
107	NONE	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
108	CLEAR	PAINTED	GREEN	MOLDED	ABSENT	YES	N/A
109	CLEAR	MOLDED	N/A	N/A	ABSENT	NO	N/A
110	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
111	CLEAR	EDGE DECORATED	N/A	MOLDED	ABSENT	NO	N/A
112	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
113	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
114	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
115	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
116	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
117	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
118	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
119	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
120	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
121	CLEAR	EDGE DECORATED	N/A	MOLDED	ABSENT	NO	N/A
122	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
123	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
124	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
125	CLEAR	EDGE DECORATED	N/A	MOLDED	ABSENT	NO	N/A
126	CLEAR	EDGE DECORATED	N/A	SCALLOPED	ABSENT	NO	N/A

JARVIS HENDERSON HOMESITE EXCAVATION

CERAMIC ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	PASTE	DESCRIPTION	VESSEL PART	FORM	PASTE COLOR
127	3138	CISTERN B-11	1	HOUSEHOLD	REFINED	FLATWARE	BASE,FLAT	FLAT	WHITE
128	3200	CISTERN B-12	1	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE
129	3201	CISTERN B-12	1	HOUSEHOLD	REFINED	FLATWARE	BASE,FOOTED	FLAT	WHITE
130	3201	CISTERN B-12	1	HOUSEHOLD	REFINED	HOLLOWWARE	BODY	CONICAL	WHITE
131	3215	CISTERN B-12	1	HOUSEHOLD	PORCELAIN	UNKNOWN	BODY	CYLINDRICAL	WHITE
132	3300	CISTERN B-13	1	HOUSEHOLD	PORCELAIN	FLATWARE	BODY	IRREGULAR	WHITE
133	3301	CISTERN B-13	1	HOUSEHOLD	REFINED	BOWL	BASE,FOOTED	FLAT	WHITE
134	3400	CISTERN B-14	1	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE
135	4100	TRENCH C-01	1	HOUSEHOLD	STONEWARE	CROCK	BODY	CYLINDRICAL	TAN
136	4101	TRENCH C-01	1	HOUSEHOLD	REFINED	FLATWARE	RIM	EXPANDING	WHITE
137	4102	TRENCH C-01	1	HOUSEHOLD	REFINED	PLATE	SHOULDER	IRREGULAR	WHITE
138	4103	TRENCH C-01	1	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
139	4200	TRENCH C-02	4	HOUSEHOLD	REFINED	FLATWARE	BASE,FLAT	FLAT	WHITE
140	4300	TRENCH C-03	1	HOUSEHOLD	STONEWARE	CROCK	RIM	CYLINDRICAL	TAN
141	4301	TRENCH C-03	2	HOUSEHOLD	REFINED	PLATE	BASE,FOOTED	FLAT	WHITE
142	4400	TRENCH C-04	1	HOUSEHOLD	REFINED	TEACUP	BASE,FOOTED	CYLINDRICAL	YELLOWISH WHITE
143	4401	TRENCH C-04	4	HOUSEHOLD	REFINED	TEACUP	RIM	CYLINDRICAL	YELLOWISH WHITE
144	4402	TRENCH C-04	1	HOUSEHOLD	REFINED	TEACUP	BODY	CONICAL	YELLOWISH WHITE
145	4403	TRENCH C-04	3	HOUSEHOLD	REFINED	TEACUP	BODY	CONICAL	YELLOWISH WHITE
146	4404	TRENCH C-04	1	HOUSEHOLD	REFINED	FLATWARE	BASE,FLAT	FLAT	WHITE
147	4800	TRENCH C-08	1	HOUSEHOLD	REFINED	FLATWARE	RIM	FLARED	WHITE

OBS	GLAZE	BODY DECORATION	COLOR OF DECORATION	RIM DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS
127	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
128	CLEAR	EDGE DECORATED	N/A	MOLDED	ABSENT	NO	N/A
129	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
130	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
131	SOLID COLOR	MOLDED	ORANGE	N/A	ABSENT	NO	N/A
132	CLEAR	PAINTED	MULTI-COLORED	N/A	ABSENT	NO	N/A
133	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
134	CLEAR	MOLDED	N/A	SCALLOPED	ABSENT	YES	N/A
135	BRISTOL SLIP	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
136	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
137	CLEAR	EDGE DECORATED	N/A	MOLDED	ABSENT	NO	N/A
138	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
139	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
140	BRISTOL SLIP	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
141	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
142	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
143	CLEAR	MOLDED	N/A	SAME AS BODY	ABSENT	NO	N/A
144	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
145	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
146	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
147	CLEAR	EDGE DECORATED	N/A	MOLDED	ABSENT	NO	N/A

JARVIS HENDERSON HOMESITE EXCAVATION

CERAMIC ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	PASTE	DESCRIPTION	VESSEL PART	FORM	PASTE COLOR
148	5100	TRENCH C-11	1	HOUSEHOLD	SEMI-PORCELAIN	FLATWARE	RIM	FLARED	WHITE
149	5200	TRENCH C-FIL	1	HOUSEHOLD	STONEWARE	CROCK	BODY	CYLINDRICAL	TAN
150	5201	TRENCH C-FIL	2	HOUSEHOLD	STONEWARE	BOWL	RIM	CYLINDRICAL	YELLOW
151	5202	TRENCH C-FIL	3	HOUSEHOLD	STONEWARE	CROCK	BODY	CYLINDRICAL	GRAY
152	5203	TRENCH C-FIL	1	HOUSEHOLD	REFINED	UNKNOWN	APPENDAGE	INCURVATE	WHITE
153	5204	TRENCH C-FIL	2	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE
154	5205	TRENCH C-FIL	1	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	YELLOWISH WHITE
155	5206	TRENCH C-FIL	1	HOUSEHOLD	REFINED	FLATWARE	BASE,FOOTED	FLAT	WHITE
156	5206	TRENCH C-FIL	1	HOUSEHOLD	REFINED	PLATE	BASE,FOOTED	FLARED	WHITE
157	5208	TRENCH C-FIL	1	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	YELLOWISH WHITE
158	5308	N305/E285	1	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	YELLOWISH WHITE
159	5308	N305/E285	1	HOUSEHOLD	REFINED	FLATWARE	RIM	FLARED	YELLOWISH WHITE
160	5334	N310/E275	3	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
161	5334	N310/E275	1	HOUSEHOLD	REFINED	UNKNOWN	BASE,FLAT	FLAT	WHITE
162	5344	N310/E300	1	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE
163	5355	N310/E310	1	HOUSEHOLD	REFINED	FLATWARE	RIM	FLARED	WHITE
164	5360	N310/E315	1	HOUSEHOLD	PORCELAIN	UNKNOWN	BODY	CYLINDRICAL	WHITE
165	5369	N315/E275	1	HOUSEHOLD	REFINED	UNKNOWN	BASE,FLAT	FLAT	WHITE
166	5392	N315/E305	2	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE
167	5392	N315/E305	1	HOUSEHOLD	REFINED	UNKNOWN	BODY	CONICAL	WHITE
168	5398	N315/E310	1	HOUSEHOLD	PORCELAIN	UNKNOWN	BASE,FOOTED	FLAT	WHITE

OBS	GLAZE	BODY DECORATION	COLOR OF DECORATION	RIM DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS
148	CLEAR	BANDED	BLUE	BANDED	ABSENT	NO	N/A
149	BRISTOL SLIP	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
150	CLEAR	MOLDED	N/A	SAME AS BODY	ABSENT	NO	N/A
151	BRISTOL SLIP	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
152	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
153	CLEAR	MOLDED	N/A	SAME AS BODY	ABSENT	NO	N/A
154	CLEAR	GILDED	GOLD	MOLDED	ABSENT	NO	N/A
155	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
156	CLEAR	MOLDED	N/A	N/A	ABSENT	NO	N/A
157	CLEAR	GILDED	GOLD	MOLDED	ABSENT	NO	N/A
158	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
159	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
160	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
161	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
162	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
163	CLEAR	EDGE DECORATED	BLACK	BANDED	ABSENT	NO	N/A
164	NONE	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
165	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
166	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
167	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
168	NONE	UNDECORATED	N/A	N/A	ABSENT	NO	N/A

JARVIS HENDERSON HOMESITE EXCAVATION

CERAMIC ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	PASTE	DESCRIPTION	VESSEL PART	FORM	PASTE COLOR
169	5411	N315/E325	1	HOUSEHOLD	REFINED	TEACUP	RIM	FLARED	WHITE
170	5414	N320/E275	1	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
171	5415	N320/E275	1	HOUSEHOLD	REFINED	BOWL	RIM	CYLINDRICAL	WHITE
172	5416	N320/E275	1	HOUSEHOLD	REFINED	UNKNOWN	BASE,FOOTED	FLAT	WHITE
173	5424	N320/E280	1	HOUSEHOLD	STONEWARE	BOWL	RIM	CYLINDRICAL	GRAY
174	5425	N320/E280	1	HOUSEHOLD	REFINED	UNKNOWN	BASE,FOOTED	FLAT	WHITE
175	5426	N320/E280	1	HOUSEHOLD	REFINED	BOWL	RIM	EXCURVATE	WHITE
176	5427	N320/E280	1	HOUSEHOLD	REFINED	UNKNOWN	RIM	FLARED	WHITE
177	5428	N320/E280	4	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
178	5428	N320/E280	2	HOUSEHOLD	REFINED	UNKNOWN	BASE,FLAT	FLAT	YELLOWISH WHITE
179	5438	N320/E285	1	HOUSEHOLD	REFINED	UNKNOWN	BASE,FLAT	FLAT	WHITE
180	5446	N320/E290	1	HOUSEHOLD	COARSE	UNKNOWN	BODY	CYLINDRICAL	TAN
181	5454	N320/E300	1	HOUSEHOLD	REFINED	HOLLOWWARE	BODY	CONICAL	WHITE
182	5461	N320/E315	2	HOUSEHOLD	STONEWARE	PITCHER	RIM	FLARED	TAN
183	5462	N320/E315	1	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
184	5485	N325/E280	1	HOUSEHOLD	REFINED	UNKNOWN	RIM	FLARED	WHITE
185	5485	N325/E280	1	HOUSEHOLD	REFINED	UNKNOWN	BASE,FLAT	FLAT	WHITE
186	5485	N325/E280	1	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
187	5485	N325/E280	1	HOUSEHOLD	PORCELAIN	UNKNOWN	BODY	CYLINDRICAL	WHITE
188	5486	N325/E280	1	HOUSEHOLD	PORCELAIN	HOLLOWWARE	APPENDAGE	IRREGULAR	WHITE
189	5494	N325/E285	1	HOUSEHOLD	REFINED	UNKNOWN	BASE,FLAT	FLAT	WHITE

OBS	GLAZE	BODY DECORATION	COLOR OF DECORATION	RIM DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS
169	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
170	SOLID COLOR	UNDECORATED	GREEN	N/A	ABSENT	NO	N/A
171	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
172	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
173	BRISTOL SLIP	UNDECORATED	N/A	FLWRPOT/MILKBOWL RIM	ABSENT	NO	N/A
174	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
175	CLEAR	EDGE DECORATED	BLUE	BANDED	ABSENT	NO	N/A
176	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
177	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
178	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
179	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
180	BRISTOL SLIP	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
181	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
182	BRISTOL SLIP	PAINTED	BLUE	MOLDED	ABSENT	NO	WESTERN STONEWARE
183	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
184	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
185	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
186	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
187	NONE	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
188	NONE	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
189	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A

JARVIS HENDERSON HOMESITE EXCAVATION

CERAMIC ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	PASTE	DESCRIPTION	VESSEL PART	FORM	PASTE COLOR
190	5501	N325/E300	1	HOUSEHOLD	REFINED	PLATTER	SHOULDER	IRREGULAR	WHITE
191	5501	N325/E300	1	HOUSEHOLD	STONEWARE	UNKNOWN	BASE,FLAT	FLAT	GRAY
192	5502	N325/E300	7	HOUSEHOLD	REFINED	UNKNOWN	BODY	FLAT	WHITE
193	5502	N325/E300	1	HOUSEHOLD	REFINED	SAUCER	RIM	FLARED	WHITE
194	5509	N325/E305	2	HOUSEHOLD	STONEWARE	BOWL	BODY	CONICAL	GRAY
195	5510	N325/E305	1	HOUSEHOLD	REFINED	UNKNOWN	BASE,FLAT	FLAT	WHITE
196	5511	N325/E305	1	HOUSEHOLD	REFINED	FLATWARE	BASE,FOOTED	FLAT	YELLOWISH WHITE
197	5512	N325/E305	11	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	YELLOWISH WHITE
198	5512	N325/E305	1	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE
199	5513	N325/E305	13	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	YELLOWISH WHITE
200	5513	N325/E305	4	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
201	5525	N325/E310	3	HOUSEHOLD	STONEWARE	BOWL	BODY	CONICAL	GRAY
202	5526	N325/E310	2	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
203	5557	N330/E285	1	HOUSEHOLD	REFINED	UNKNOWN	BASE,FOOTED	FLAT	WHITE
204	5564	N330/E300	1	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
205	5571	N330/E305	1	HOUSEHOLD	STONEWARE	UNKNOWN	BODY	CYLINDRICAL	GRAY
206	5572	N330/E305	1	HOUSEHOLD	REFINED	UNKNOWN	BASE,FOOTED	FLAT	WHITE
207	5573	N330/E305	4	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	YELLOWISH WHITE
208	5573	N330/E305	1	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
209	5582	N330/E310	2	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE
210	5583	N330/E310	9	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE

OBS	GLAZE	BODY DECORATION	COLOR OF DECORATION	RIM DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS
190	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
191	BRISTOL SLIP	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
192	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
193	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
194	BRISTOL SLIP	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
195	CLEAR	UNDECORATED	N/A	N/A	PRESENT	NO	N/A
196	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
197	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
198	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
199	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
200	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
201	BRISTOL SLIP	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
202	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
203	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
204	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
205	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
206	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
207	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
208	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
209	CLEAR	EDGE DECORATED	N/A	MOLDED	ABSENT	NO	N/A
210	CLEAR	EDGE DECORATED	N/A	MOLDED	ABSENT	NO	N/A

JARVIS HENDERSON HOMESITE EXCAVATION

CERAMIC ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	PASTE	DESCRIPTION	VESSEL PART	FORM	PASTE COLOR
211	5584	N330/E310	1	HOUSEHOLD	REFINED	FLATWARE	RIM	FLARED	WHITE
212	5584	N330/E310	1	HOUSEHOLD	REFINED	UNKNOWN	RIM	INCURVATE	WHITE
213	5585	N330/E310	5	HOUSEHOLD	REFINED	PLATE	BASE,FOOTED	FLAT	WHITE
214	5586	N330/E310	3	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
215	5586	N330/E310	1	HOUSEHOLD	REFINED	PLATE	BASE,FOOTED	FLAT	WHITE
216	5587	N330/E310	11	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
217	5606	N335/E300	1	HOUSEHOLD	STONEWARE	CROCK	BODY	CYLINDRICAL	GRAY
218	5612	N335/E305	1	HOUSEHOLD	REFINED	TEACUP	BASE,FOOTED	FLAT	WHITE
219	5612	N335/E305	2	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
220	5623	N335/E310	1	HOUSEHOLD	STONEWARE	BOWL	RIM	FLARED	GRAY
221	5623	N335/E310	1	HOUSEHOLD	STONEWARE	BOWL	BASE,FOOTED	FLAT	GRAY
222	5624	N335/E310	1	HOUSEHOLD	STONEWARE	HOLLOWWARE	LID	CONICAL	GRAY
223	5625	N335/E310	1	HOUSEHOLD	REFINED	BOWL	RIM	EXCURVATE	WHITE
224	5625	N335/E310	1	HOUSEHOLD	REFINED	FLATWARE	RIM	FLARED	WHITE
225	5625	N335/E310	1	HOUSEHOLD	REFINED	FLATWARE	RIM	FLARED	WHITE
226	5625	N335/E310	3	HOUSEHOLD	REFINED	UNKNOWN	RIM	FLARED	WHITE
227	5625	N335/E310	10	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
228	5635	N335/E315	1	HOUSEHOLD	REFINED	UNKNOWN	RIM	FLARED	WHITE
229	5636	N335/E315	2	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
230	5641	N335/E320	1	HOUSEHOLD	REFINED	HOLLOWWARE	BODY	CONICAL	WHITE
231	5641	N335/E320	1	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE

OBS	GLAZE	BODY DECORATION	COLOR OF DECORATION	RIM DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS
211	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
212	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
213	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
214	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
215	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
216	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
217	BRISTOL SLIP	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
218	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
219	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
220	BRISTOL SLIP	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
221	BRISTOL SLIP	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
222	BRISTOL SLIP	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
223	CLEAR	EDGE DECORATED	GOLD	GILDED	ABSENT	NO	N/A
224	CLEAR	PAINTED	BLUE	BANDED	ABSENT	NO	N/A
225	CLEAR	EDGE DECORATED	N/A	SCALLOPED	ABSENT	NO	N/A
226	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
227	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
228	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
229	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
230	CLEAR	DECAL	MULTI-COLORED	N/A	ABSENT	NO	N/A
231	CLEAR	MOLDED	N/A	N/A	ABSENT	NO	N/A

JARVIS HENDERSON HOMESITE EXCAVATION

CERAMIC ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	PASTE	DESCRIPTION	VESSEL PART	FORM	PASTE COLOR
232	5648	N335/E325	3	HOUSEHOLD	REFINED	UNKNOWN	BASE,FLAT	FLAT	WHITE
233	5648	N335/E325	2	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
234	5655	N340/E305	1	HOUSEHOLD	STONEWARE	BOWL	RIM	CYLINDRICAL	GRAY
235	5656	N340/E305	3	HOUSEHOLD	REFINED	FLATWARE	BASE,FLAT	FLAT	WHITE
236	5657	N340/E305	2	HOUSEHOLD	REFINED	UNKNOWN	BASE,FOOTED	FLAT	WHITE
237	5658	N340/E305	2	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	YELLOWISH WHITE
238	5658	N340/E305	2	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
239	5658	N340/E305	4	HOUSEHOLD	REFINED	UNKNOWN	BASE,FLAT	FLAT	WHITE
240	5658	N340/E305	1	HOUSEHOLD	REFINED	UNKNOWN	BASE,FLAT	FLAT	YELLOWISH WHITE
241	5664	N340/E310	1	HOUSEHOLD	REFINED	SAUCER	RIM	INCURVATE	WHITE
242	5697	CISTERN A-04W	1	HOUSEHOLD	REFINED	UNKNOWN	BODY	CYLINDRICAL	WHITE
243	5768	CISTERN B-02W	1	HOUSEHOLD	REFINED	UNKNOWN	BASE,FLAT	FLAT	WHITE
244	5779	CISTERN B-03W	1	HOUSEHOLD	SEMI-PORCELAIN	UNKNOWN	RIM	FLARED	WHITE
245	5845	CISTERN A-SW	1	HOUSEHOLD	REFINED	PLATTER	RIM/SHOULDER/BASE	FLARED	WHITE
246	5845	CISTERN A-SW	1	HOUSEHOLD	REFINED	PLATE	RIM/SHOULDER/BASE	FLARED	WHITE
247	5846	CISTERN A-SW	1	HOUSEHOLD	REFINED	SUGAR/CREAMER	RIM	INCURVATE	WHITE
248	5846	CISTERN A-SW	1	HOUSEHOLD	REFINED	SAUCER	RIM/SHOULDER/BASE	INCURVATE	WHITE
249	5847	CISTERN A-SW	1	HOUSEHOLD	REFINED	SHALLOW BOWL	RIM/SHOULDER/BASE	FLARED	WHITE
250	5848	CISTERN A-SW	1	HOUSEHOLD	REFINED	TEACUP	RIM	CONICAL	WHITE
251	5848	CISTERN A-SW	1	HOUSEHOLD	REFINED	SAUCER	RIM	INCURVATE	WHITE
252	5849	CISTERN A-SW	1	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE

OBS	GLAZE	BODY DECORATION	COLOR OF DECORATION	RIM DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS
232	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
233	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
234	BRISTOL SLIP	UNDECORATED	N/A	FLWRPOT/MILKBOWL RIM	ABSENT	NO	N/A
235	CLEAR	DECAL	MULTI-COLORED	N/A	ABSENT	NO	N/A
236	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
237	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
238	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
239	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
240	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
241	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
242	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
243	CLEAR	UNDECORATED	N/A	N/A	ABSENT	YES	N/A
244	CLEAR	EDGE DECORATED	BLUE	BANDED	ABSENT	NO	N/A
245	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
246	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
247	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
248	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
249	CLEAR	UNDECORATED	N/A	SAME AS BODY	PRESENT	NO	HOMER LAUGHLIN
250	CLEAR	MOLDED	N/A	SAME AS BODY	ABSENT	NO	N/A
251	CLEAR	MOLDED	N/A	SAME AS BODY	ABSENT	NO	N/A
252	CLEAR	EDGE DECORATED	N/A	SCALLOPED	ABSENT	NO	N/A

JARVIS HENDERSON HOMESITE EXCAVATION

CERAMIC ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	PASTE	DESCRIPTION	VESSEL PART	FORM	PASTE COLOR
253	5849	CISTERN A-SW	1	HOUSEHOLD	REFINED	SHALLOW BOWL	RIM/SHOULDER/BASE	FLARED	WHITE
254	5850	CISTERN A-SW	1	HOUSEHOLD	REFINED	BOWL	RIM	EXCURVATE	WHITE
255	5851	CISTERN A-SW	1	HOUSEHOLD	STONEWARE	FLOWERPOT	RIM	CYLINDRICAL	TAN
256	5867	EAST DUMP	1	HOUSEHOLD	STONEWARE	CROCK	RIM	CYLINDRICAL	TAN
257	5868	EAST DUMP	2	HOUSEHOLD	STONEWARE	CHAMBER POT	BASE,FOOTED	FLAT	WHITE
258	5869	EAST DUMP	1	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE
259	5887	CISTERN A-BW	1	HOUSEHOLD	STONEWARE	HOLLOWWARE	RIM	CYLINDRICAL	TAN
260	5888	CISTERN A-BW	1	HOUSEHOLD	STONEWARE	BOWL	RIM	EXPANDING	TAN
261	5889	CISTERN A-BW	1	HOUSEHOLD	STONEWARE	JUG	SHOULDER	CYLINDRICAL	GRAY
262	5890	CISTERN A-BW	2	HOUSEHOLD	STONEWARE	JUG	BODY	CYLINDRICAL	GRAY
263	5891	CISTERN A-BW	1	HOUSEHOLD	STONEWARE	LG VESSEL/REST RIM	RIM	INCURVATE	WHITE
264	5892	CISTERN A-BW	4	HOUSEHOLD	STONEWARE	BOWL	RIM	EXPANDING	GRAY
265	5893	CISTERN A-BW	1	HOUSEHOLD	STONEWARE	CROCK	RIM	CYLINDRICAL	TAN
266	5894	CISTERN A-BW	2	HOUSEHOLD	STONEWARE	BOWL	BODY	EXPANDING	GRAY
267	5895	CISTERN A-BW	1	HOUSEHOLD	REFINED	SAUCER	RIM/SHOULDER/BASE	FLARED	WHITE
268	5896	CISTERN A-BW	1	HOUSEHOLD	REFINED	SAUCER	RIM	INCURVATE	WHITE
269	5897	CISTERN A-BW	2	HOUSEHOLD	REFINED	BOWL	RIM	EXPANDING	WHITE
270	5898	CISTERN A-BW	1	HOUSEHOLD	REFINED	SAUCER	RIM/SHOULDER/BASE	INCURVATE	WHITE
271	5899	CISTERN A-BW	1	HOUSEHOLD	REFINED	PLATE	RIM/SHOULDER/BASE	FLARED	WHITE
272	5900	CISTERN A-BW	1	HOUSEHOLD	REFINED	BOWL	RIM	EXPANDING	WHITE
273	5901	CISTERN A-BW	1	HOUSEHOLD	REFINED	BOWL	RIM/SHOULDER/BASE	EXPANDING	WHITE

OBS	GLAZE	BODY DECORATION	COLOR OF DECORATION	RIM DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS
253	CLEAR	STENCILED	MULTI-COLORED	SCALLOPED	ABSENT	NO	N/A
254	CLEAR	PAINTED	MULTI-COLORED	SAME AS BODY	ABSENT	NO	N/A
255	NONE	MOLDED	N/A	SAME AS BODY	ABSENT	NO	N/A
256	BRISTOL SLIP	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
257	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
258	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
259	BRISTOL SLIP	MOLDED	BLUE	SAME AS BODY	ABSENT	NO	HALL CHINA CO.
260	BRISTOL SLIP	MOLDED	BLUE	FLWRPOT/MILKBOWL RIM	ABSENT	NO	HALL CHINA CO.
261	AL INT/BR EXT	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
262	AL INT/BR EXT	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
263	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
264	BRISTOL SLIP	UNDECORATED	N/A	FLWRPOT/MILKBOWL RIM	ABSENT	NO	N/A
265	BRISTOL SLIP	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
266	BRISTOL SLIP	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
267	CLEAR	EDGE DECORATED	N/A	MOLDED	ABSENT	NO	N/A
268	CLEAR	EDGE DECORATED	N/A	MOLDED	ABSENT	NO	N/A
269	CLEAR	EDGE DECORATED	N/A	MOLDED	ABSENT	NO	N/A
270	CLEAR	EDGE DECORATED	N/A	N/A	ABSENT	NO	N/A
271	CLEAR	EDGE DECORATED	N/A	SCALLOPED	ABSENT	NO	N/A
272	CLEAR	EDGE DECORATED	N/A	SCALLOPED	ABSENT	NO	N/A
273	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A

JARVIS HENDERSON HOMESITE EXCAVATION

CERAMIC ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	PASTE	DESCRIPTION	VESSEL PART	FORM	PASTE COLOR
274	5902	CISTERN A-BW	1	HOUSEHOLD	REFINED	PIE PLATE	RIM/SHOULDER/BASE	EXPANDING	WHITE
275	5903	CISTERN A-BW	1	HOUSEHOLD	REFINED	PLATE	RIM	FLARED	WHITE
276	5903	CISTERN A-BW	1	HOUSEHOLD	REFINED	TEACUP	RIM	CYLINDRICAL	WHITE
277	5904	CISTERN A-BW	1	HOUSEHOLD	REFINED	PLATE	BASE,FOOTED	FLAT	WHITE
278	5905	CISTERN A-BW	1	HOUSEHOLD	REFINED	SAUCER	RIM/SHOULDER/BASE	FLARED	WHITE
279	5906	CISTERN A-BW	1	HOUSEHOLD	REFINED	UNKNOWN	BASE,FOOTED	FLAT	WHITE
280	5916	CISTERN A-BW	1	HOUSEHOLD	REFINED	SAUCER	RIM	INCURVATE	WHITE
281	6015	CISTERN B-SW	1	HOUSEHOLD	REFINED	UNKNOWN	BODY	CONICAL	WHITE

OBS	GLAZE	BODY DECORATION	COLOR OF DECORATION	RIM DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS
274	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
275	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
276	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
277	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
278	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
279	CLEAR	UNDECORATED	N/A	N/A	ABSENT	NO	N/A
280	CLEAR	UNDECORATED	N/A	SAME AS BODY	ABSENT	NO	N/A
281	CLEAR	MOLDED	N/A	N/A	ABSENT	NO	N/A

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING	COLOR
1	25	SURFACE	4	HOUSEHOLD	FLATWARE	BASE	FLAT	PRESSED	TRANSLUSCENT WHITE
2	25	SURFACE	2	HOUSEHOLD	HOLLOWWARE	BASE,FOOTED	FLAT	PRESSED	TRANSLUSCENT WHITE
3	25	SURFACE	7	HOUSEHOLD	HOLLOWWARE	LIP/RIM	CYLINDRICAL	PRESSED	TRANSLUSCENT WHITE
4	25	SURFACE	6	HOUSEHOLD	FLATWARE	LIP/RIM	FLARED	PRESSED	TRANSLUSCENT WHITE
5	25	SURFACE	6	HOUSEHOLD	FLATWARE	BASE	FLAT	PRESSED	TRANSLUSCENT WHITE
6	25	SURFACE	15	HOUSEHOLD	SYRUP PITCHER	BODY	CONICAL	PRESSED	TRANSLUSCENT WHITE
7	25	SURFACE	1	HOUSEHOLD	FLATWARE	SHOULDER	IRREGULAR	PRESSED	TRANSLUSCENT WHITE
8	25	SURFACE	3	HOUSEHOLD	SYRUP PITCHER	BODY	CONICAL	PRESSED	TRANSLUSCENT WHITE
9	25	SURFACE	1	HOUSEHOLD	LID LINER	LIP/RIM	FLAT	PRESSED	TRANSLUSCENT WHITE
10	26	SURFACE	2	HOUSEHOLD	FLATWARE	BASE,FOOTED	FLAT	PRESSED	OPAQUE WHITE
11	26	SURFACE	2	HOUSEHOLD	SYRUP PITCHER	BODY	CONICAL	PRESSED	OPAQUE WHITE
12	27	SURFACE	1	HOUSEHOLD	CANNING JAR	BASE	CYLINDRICAL	MACHINE	OPAQUE WHITE
13	28	SURFACE	1	HOUSEHOLD	HOLLOWWARE	BODY	RECTANGULAR	MACHINE	OPAQUE WHITE
14	29	SURFACE	2	HOUSEHOLD	SYRUP PITCHER	BODY	CONICAL	INDETERMINATE	OPAQUE WHITE
15	30	SURFACE	1	HOUSEHOLD	HOLLOWWARE	FINIAL	CONICAL	INDETERMINATE	OPAQUE WHITE
16	31	SURFACE	1	HOUSEHOLD	CANNING JAR	WHOLE	OVAL	3 PC CUP BOTTOM	OPAQUE WHITE
17	32	SURFACE	1	HOUSEHOLD	HOLLOWWARE	LID	RECTANGULAR	MACHINE	OPAQUE WHITE
18	33	SURFACE	1	HOUSEHOLD	HOLLOWWARE	LID	RECTANGULAR	MACHINE	OPAQUE WHITE
19	34	SURFACE	1	HOUSEHOLD	LID LINER	LIP/RIM	FLAT	PRESSED	OPAQUE WHITE
20	35	SURFACE	1	HOUSEHOLD	CANNING JAR	BASE	CYLINDRICAL	MACHINE	OPAQUE WHITE
21	36	SURFACE	1	HOUSEHOLD	CANNING JAR	LIP/RIM	CYLINDRICAL	MACHINE	OPAQUE WHITE

OBS	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
1	N/A	NONE	ABSENT	NO	NONE	.	.
2	N/A	NONE	ABSENT	NO	NONE	.	.
3	N/A	NONE	ABSENT	NO	NONE	.	.
4	N/A	NONE	ABSENT	NO	NONE	.	.
5	N/A	NONE	ABSENT	NO	NONE	.	.
6	N/A	NONE	ABSENT	NO	NONE	.	.
7	N/A	NONE	ABSENT	NO	NONE	.	.
8	N/A	NONE	ABSENT	NO	NONE	.	.
9	N/A	NONE	ABSENT	NO	NONE	.	.
10	N/A	NONE	ABSENT	NO	NONE	.	.
11	N/A	NONE	ABSENT	NO	NONE	.	.
12	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
13	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
14	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
15	N/A	NONE	ABSENT	NO	NONE	.	.
16	MACHINE MADE/THREAD	NONE	ABSENT	NO	OWENS SCAR	1919	1969
17	N/A	NONE	ABSENT	NO	NONE	.	.
18	N/A	NONE	ABSENT	YES	NONE	.	.
19	N/A	NONE	ABSENT	NO	NONE	.	.
20	N/A	NONE	ABSENT	NO	NONE	.	.
21	MACHINE MADE/THREAD	NONE	ABSENT	NO	THREADED	1919	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING	COLOR
22	37	SURFACE	1	HOUSEHOLD	LID LINER	LIP/RIM	FLAT	MACHINE	OPAQUE WHITE
23	38	SURFACE	1	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	MACHINE	OPAQUE WHITE
24	39	SURFACE	2	HOUSEHOLD	SYRUP PITCHER	BODY	CONICAL	INDETERMINATE	OPAQUE WHITE
25	40	SURFACE	2	HOUSEHOLD	SYRUP PITCHER	BODY	CYLINDRICAL	INDETERMINATE	OPAQUE WHITE
26	41	SURFACE	1	HOUSEHOLD	FLATWARE	BASE,FOOTED	FLAT	PRESSED	OPAQUE WHITE
27	42	SURFACE	3	HOUSEHOLD	LIGHT SHADE	BODY	CONICAL	INDETERMINATE	OPAQUE WHITE
28	43	SURFACE	1	HOUSEHOLD	LIGHT SHADE	BODY	CONICAL	INDETERMINATE	OPAQUE WHITE
29	43	SURFACE	3	HOUSEHOLD	FLATWARE	BASE	FLAT	PRESSED	OPAQUE WHITE
30	43	SURFACE	1	HOUSEHOLD	SYRUP PITCHER	BODY	CYLINDRICAL	INDETERMINATE	OPAQUE WHITE
31	43	SURFACE	1	HOUSEHOLD	FLATWARE	SHOULDER	IRREGULAR	PRESSED	OPAQUE WHITE
32	43	SURFACE	2	HOUSEHOLD	SYRUP PITCHER	BODY	IRREGULAR	INDETERMINATE	WH W/LAVENDER CAST
33	44	SURFACE	1	HOUSEHOLD	BOTTLE	WHOLE	FLAT	3 PC CUP BOTTOM	CLEAR
34	45	SURFACE	1	HOUSEHOLD	BOTTLE	LIP/NECK/SHOULDER	INDETERMINATE	MACHINE	CLEAR
35	46	SURFACE	1	HOUSEHOLD	BOTTLE	LIP/NECK	INDETERMINATE	MACHINE	CLEAR
36	47	SURFACE	1	HOUSEHOLD	CANNING JAR	BASE	CIRCULAR	3 PC CUP BOTTOM	CLEAR
37	48	SURFACE	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM	CLEAR
38	49	SURFACE	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	MACHINE	CLEAR
39	50	SURFACE	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM	CLEAR
40	51	SURFACE	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	INDETERMINATE	LAVENDER
41	52	SURFACE	1	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE	LAVENDER
42	53	SURFACE	1	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE	CLEAR

OBS	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
22	N/A	NONE	ABSENT	NO	NONE	.	.
23	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
24	N/A	NONE	ABSENT	NO	NONE	.	.
25	N/A	NONE	ABSENT	NO	NONE	.	.
26	N/A	NONE	ABSENT	NO	NONE	.	.
27	N/A	NONE	ABSENT	NO	NONE	.	.
28	N/A	NONE	ABSENT	NO	NONE	.	.
29	N/A	NONE	ABSENT	NO	NONE	.	.
30	N/A	NONE	ABSENT	NO	NONE	.	.
31	N/A	PRESSED PATTERN	ABSENT	NO	NONE	.	.
32	N/A	NONE	ABSENT	NO	COLOR	1880	1918
33	MACHINE MADE/THREAD	MOLDED PATTERN	ABSENT	NO	THREADED	1919	.
34	MACHINE MADE/THREAD	NONE	ABSENT	NO	THREADED	1919	.
35	MACHINE MADE/THREAD	NONE	ABSENT	NO	THREADED	1919	.
36	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
37	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
38	N/A	NONE	ABSENT	NO	CORRUGATED BASE	1940	.
39	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
40	N/A	LETTERS	ABSENT	NO	NONE	.	.
41	N/A	LETTERS	ABSENT	NO	NONE	.	.
42	N/A	LETTERS	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING	COLOR
43	53	SURFACE	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
44	55	SURFACE	1	HOUSEHOLD	BOTTLE	BODY	FLAT	INDETERMINATE	LAVENDER
45	56	SURFACE	1	HOUSEHOLD	HOLLOWWARE	LIP/RIM	CIRCULAR	MACHINE	CLEAR
46	57	SURFACE	1	HOUSEHOLD	BOTTLE	SHOULDER	CYLINDRICAL	INDETERMINATE	CLEAR
47	58	SURFACE	1	HOUSEHOLD	BOTTLE	BODY	CIRCULAR	3 PC CUP BOTTOM	CLEAR
48	59	SURFACE	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
49	60	SURFACE	1	HOUSEHOLD	CANNING JAR	LIP/RIM	CYLINDRICAL	MACHINE	CLEAR
50	61	SURFACE	1	HOUSEHOLD	CANNING JAR	LIP/RIM	CYLINDRICAL	MACHINE	CLEAR
51	62	SURFACE	1	HOUSEHOLD	BOTTLE	LIP/RIM	CYLINDRICAL	MACHINE	PINK/DEPRESSION
52	63	SURFACE	1	HOUSEHOLD	CANNING JAR	LIP/RIM	CYLINDRICAL	MACHINE	CLEAR
53	64	SURFACE	1	HOUSEHOLD	CANNING JAR	LIP/RIM	CYLINDRICAL	MACHINE	CLEAR
54	65	SURFACE	1	HOUSEHOLD	BOTTLE	BODY	CIRCULAR	3 PC CUP BOTTOM	CLEAR
55	66	SURFACE	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM	CLEAR
56	67	SURFACE	2	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM	CLEAR
57	67	SURFACE	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	INDETERMINATE	CLEAR
58	67	SURFACE	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
59	67	SURFACE	1	HOUSEHOLD	BOTTLE	SHOULDER	IRREGULAR	INDETERMINATE	CLEAR
60	68	SURFACE	1	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE	GREEN
61	69	SURFACE	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC POST BOTTOM	AQUA
62	70	SURFACE	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC POST BOTTOM	AQUA
63	71	SURFACE	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM	AQUA

OBS	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
43	N/A	LETTERS	ABSENT	NO	NONE	.	.
44	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
45	MACHINE MADE/LID	PRESSED PATTERN	ABSENT	NO	NONE	.	.
46	N/A	LETTERS	ABSENT	NO	NONE	.	.
47	N/A	NONE	PRESENT	NO	ILLINOIS GLASS CO.	1916	1929
48	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
49	MACHINE MADE/THREAD	NONE	ABSENT	NO	COLOR	1919	.
50	MACHINE MADE/THREAD	NONE	ABSENT	NO	COLOR	.	.
51	FOLDED	LETTERS	ABSENT	NO	NONE	1930	1940
52	MACHINE MADE/THREAD	NONE	ABSENT	NO	COLOR	1919	.
53	MACHINE MADE/THREAD	NONE	ABSENT	NO	COLOR	1919	.
54	N/A	NONE	ABSENT	NO	OWENS SCAR	.	.
55	N/A	NONE	PRESENT	NO	STAR	.	.
56	N/A	NONE	ABSENT	NO	CORRUGATED BASE	1940	.
57	N/A	NONE	ABSENT	NO	NONE	.	.
58	N/A	NONE	ABSENT	NO	NONE	.	.
59	N/A	NONE	ABSENT	NO	NONE	.	.
60	N/A	LETTERS	ABSENT	NO	NONE	.	.
61	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	.
62	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	.
63	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
64	72	SURFACE	1	HOUSEHOLD	BOTTLE	BASE	RECTANGULAR	MACHINE
65	73	SURFACE	30	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
66	73	SURFACE	7	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE
67	73	SURFACE	2	HOUSEHOLD	BOTTLE	SHOULDER	IRREGULAR	INDETERMINATE
68	73	SURFACE	3	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	MACHINE
69	73	SURFACE	9	HOUSEHOLD	SYRUP PITCHER	BODY	FLAT	INDETERMINATE
70	73	SURFACE	8	CRAFT/ACTIVITY	AUTO WINDSHIELD	BODY	FLAT	MACHINE
71	73	SURFACE	1	HOUSEHOLD	LIGHT SHADE	BODY	IRREGULAR	INDETERMINATE
72	73	SURFACE	2	HOUSEHOLD	BOTTLE	BASE	RECTANGULAR	3 PC CUP BOTTOM
73	73	SURFACE	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	INDETERMINATE
74	73	SURFACE	2	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
75	73	SURFACE	3	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
76	73	SURFACE	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
77	73	SURFACE	1	HOUSEHOLD	HOLLOWWARE	LIP/RIM	CYLINDRICAL	INDETERMINATE
78	73	SURFACE	1	HOUSEHOLD	LID	LID	FLAT	INDETERMINATE
79	73	SURFACE	4	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
80	73	SURFACE	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM
81	73	SURFACE	1	HOUSEHOLD	BOTTLE	BODY	FLAT	INDETERMINATE
82	74	SURFACE	1	HOUSEHOLD	FLATWARE	LIP/RIM	CIRCULAR	PRESSED
83	75	SURFACE	1	HOUSEHOLD	FLATWARE	LIP/RIM	CIRCULAR	PRESSED
84	76	SURFACE	1	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
64	AQUA	N/A	LETTERS	ABSENT	NO	OWENS SCAR	1904	.
65	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
66	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
67	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
68	CLEAR	N/A	NONE	ABSENT	NO	CORRUGATED BASE	1940	.
69	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
70	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.
71	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
72	CLEAR	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
73	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
74	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
75	CLEAR	N/A	LETTERS	ABSENT	NO	NONE	.	.
76	CLEAR	N/A	MOLDED PATTERN	ABSENT	NO	CORRUGATED BASE	1940	.
77	CLEAR	HOLLOWWARE	MOLDED PATTERN	ABSENT	NO	NONE	.	.
78	CLEAR	MACHINE MADE/LID	NONE	ABSENT	NO	NONE	.	.
79	LAVENDER	N/A	NONE	ABSENT	NO	NONE	.	.
80	LAVENDER	N/A	NONE	ABSENT	NO	NONE	.	.
81	LAVENDER	N/A	NONE	ABSENT	NO	NONE	.	.
82	LAVENDER	FLATWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
83	LAVENDER	FLATWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
84	LAVENDER	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
85	77	SURFACE	1	HOUSEHOLD	HOLLOWWARE	LIP/RIM	CYLINDRICAL	INDETERMINATE
86	78	SURFACE	1	HOUSEHOLD	HOLLOWWARE	LIP/RIM	CONICAL	PRESSED
87	79	SURFACE	2	HOUSEHOLD	HOLLOWWARE	SHOULDER	CONICAL	PRESSED
88	79	SURFACE	1	HOUSEHOLD	HOLLOWWARE	SHOULDER	CONICAL	PRESSED
89	79	SURFACE	1	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	PRESSED
90	80	SURFACE	1	PERSONAL	SNUFF BOTTLE	BASE	RECTANGULAR	3 PC POST BOTTOM
91	81	SURFACE	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM
92	82	SURFACE	3	HOUSEHOLD	BOTTLE	SHOULDER	IRREGULAR	INDETERMINATE
93	82	SURFACE	3	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
94	82	SURFACE	1	HOUSEHOLD	BOTTLE	BODY	FLAT	INDETERMINATE
95	82	SURFACE	1	HOUSEHOLD	BOTTLE	NECK	CYLINDRICAL	INDETERMINATE
96	83	SURFACE	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
97	83	SURFACE	4	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE
98	83	SURFACE	1	HOUSEHOLD	SYRUP PITCHER	BODY	IRREGULAR	INDETERMINATE
99	83	SURFACE	2	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	INDETERMINATE
100	83	SURFACE	1	HOUSEHOLD	BOTTLE	SHOULDER	IRREGULAR	INDETERMINATE
101	84	SURFACE	2	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE
102	84	SURFACE	7	CRAFT/ACTIVITY	AUTO WINDSHIELD	BODY	FLAT	MACHINE
103	106	CISTERN A-01	1	HOUSEHOLD	HOLLOWWARE	LIP/RIM	CYLINDRICAL	INDETERMINATE
104	107	CISTERN A-01	1	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	INDETERMINATE
105	108	CISTERN A-01	1	HOUSEHOLD	SYRUP PITCHER	BASE	FLAT	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
85	LAVENDER	HOLLOWWARE	NONE	ABSENT	NO	NONE	.	.
86	PINK/DEPRESSION	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
87	PINK/DEPRESSION	N/A	NONE	ABSENT	NO	COLOR	1930	1940
88	PINK/DEPRESSION	N/A	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
89	PINK/DEPRESSION	N/A	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
90	BROWN	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
91	BROWN	N/A	NONE	ABSENT	NO	CORRUGATED BASE	1940	.
92	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
93	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
94	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
95	LAVENDER	N/A	NONE	ABSENT	NO	NONE	.	.
96	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
97	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.
98	GREEN/DEPRESSION	N/A	NONE	ABSENT	NO	COLOR	1930	1940
99	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.
100	GREEN	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
101	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
102	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.
103	OPAQUE WHITE	HOLLOWWARE	MOLDED PATTERN	ABSENT	YES	NONE	.	.
104	OPAQUE WHITE	HOLLOWWARE	MOLDED PATTERN	ABSENT	NO	NONE	.	.
105	TRANSLUSCENT WHITE	N/A	NONE	ABSENT	YES	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
106	109	CISTERN A-01	1	HOUSEHOLD	HOLLOWWARE	LIP/RIM	FLARED	INDETERMINATE
107	110	CISTERN A-01	1	HOUSEHOLD	SUGAR/CREAMER	APPENDAGE	CYLINDRICAL	MACHINE
108	112	CISTERN A-01	1	HOUSEHOLD	CANNING JAR	LIP/NECK/SHOULDER	CYLINDRICAL	MACHINE
109	113	CISTERN A-01	2	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	INDETERMINATE
110	114	CISTERN A-01	1	HOUSEHOLD	SYRUP PITCHER	BODY	IRREGULAR	INDETERMINATE
111	115	CISTERN A-01	1	HOUSEHOLD	BOTTLE	SHOULDER	IRREGULAR	INDETERMINATE
112	115	CISTERN A-01	2	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
113	115	CISTERN A-01	1	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE
114	115	CISTERN A-01	1	HOUSEHOLD	SYRUP PITCHER	BODY	IRREGULAR	INDETERMINATE
115	116	CISTERN A-01	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
116	117	CISTERN A-01	1	HOUSEHOLD	BRANDY/WHISKEY	LIP/NECK/SHOULDER	CIRCULAR	MACHINE
117	118	CISTERN A-01	1	PERSONAL	SNUFF BOTTLE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM
118	205	CISTERN A-02	1	PERSONAL	PERFUME BOTTLE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM
119	206	CISTERN A-02	1	PERSONAL	SNUFF BOTTLE	LIP/NECK	RECTANGULAR	MACHINE
120	207	CISTERN A-02	1	HOUSEHOLD	BOTTLE	LIP/NECK/SHOULDER	RECTANGULAR	MACHINE
121	208	CISTERN A-02	1	HOUSEHOLD	BOTTLE	LIP/NECK	CIRCULAR	MACHINE
122	209	CISTERN A-02	1	HOUSEHOLD	CANNING JAR	LIP/NECK/SHOULDER	RECTANGULAR	MACHINE
123	209	CISTERN A-02	1	HOUSEHOLD	CANNING JAR	LIP/NECK	CIRCULAR	INDETERMINATE
124	210	CISTERN A-02	2	HOUSEHOLD	CANNING JAR	BODY	RECTANGULAR	INDETERMINATE
125	211	CISTERN A-02	1	HOUSEHOLD	CANNING JAR	BASE	CIRCULAR	INDETERMINATE
126	212	CISTERN A-02	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
106	TRANSLUSCENT WHITE	HOLLOWWARE	NONE	ABSENT	NO	NONE	.	.
107	GREEN/DEPRESSION	HOLLOWWARE	NONE	ABSENT	NO	NONE	.	.
108	CLEAR	LUG/BEADED	NONE	ABSENT	NO	BEADED	1915	.
109	CLEAR	HOLLOWWARE	MOLDED PATTERN	ABSENT	NO	NONE	.	.
110	YELLOW	N/A	NONE	ABSENT	YES	NONE	.	.
111	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
112	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
113	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
114	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
115	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
116	CLEAR	MACHINE MADE/CORK	NONE	ABSENT	NO	CORK	1903	1915
117	BROWN	MACHINE MADE/CORK	NONE	4 DOT	NO	OWENS SCAR	1904	1915
118	CLEAR	MACHINE MADE/THREAD	MOLDED PATTERN	PRESENT	NO	OWENS-ILLINOIS	1929	1954
119	BROWN	MACHINE MADE/CORK	NONE	ABSENT	NO	CORK	1903	1915
120	CLEAR	MACHINE MADE/THREAD	NONE	ABSENT	NO	THREADED	1919	.
121	CLEAR	MACHINE MADE/THREAD	NONE	ABSENT	NO	THREADED	1919	.
122	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
123	AQUA	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
124	CLEAR	N/A	LETTERS	PRESENT	NO	KERR	.	.
125	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
126	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING	COLOR
127	213	CISTERN A-02	1	HOUSEHOLD	BOTTLE	SHOULDER	CONICAL	INDETERMINATE	CLEAR
128	214	CISTERN A-02	1	HOUSEHOLD	TUMBLER	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
129	215	CISTERN A-02	2	HOUSEHOLD	PLATE	LIP/RIM	FLARED	MACHINE	TRANSLUSCENT WHITE
130	216	CISTERN A-02	1	HOUSEHOLD	SYRUP PITCHER	BODY	IRREGULAR	INDETERMINATE	OPAQUE WHITE
131	217	CISTERN A-02	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM	AQUA
132	218	CISTERN A-02	2	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	FREE BLOWN	CLEAR
133	218	CISTERN A-02	1	HOUSEHOLD	LANTERN GLOBE	LIP/RIM	CYLINDRICAL	FREE BLOWN	CLEAR
134	218	CISTERN A-02	1	HOUSEHOLD	AUTO WINDSHIELD	BODY	FLAT	MACHINE	GREEN
135	218	CISTERN A-02	5	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
136	218	CISTERN A-02	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM	CLEAR
137	218	CISTERN A-02	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC POST BOTTOM	CLEAR
138	218	CISTERN A-02	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM	CLEAR
139	218	CISTERN A-02	1	HOUSEHOLD	SYRUP PITCHER	BODY	IRREGULAR	INDETERMINATE	CLEAR
140	218	CISTERN A-02	1	HOUSEHOLD	BOTTLE	BODY	FLAT	INDETERMINATE	CLEAR
141	301	CISTERN A-03	1	HOUSEHOLD	CANNING JAR	WHOLE	CIRCULAR	3 PC CUP BOTTOM	CLEAR
142	302	CISTERN A-03	1	HOUSEHOLD	BOTTLE	WHOLE	CIRCULAR	3 PC CUP BOTTOM	GREEN
143	303	CISTERN A-03	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
144	304	CISTERN A-03	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
145	305	CISTERN A-03	1	HOUSEHOLD	CANNING JAR	LIP/NECK	CIRCULAR	MACHINE	CLEAR
146	305	CISTERN A-03	1	HOUSEHOLD	CANNING JAR	LIP/NECK	CIRCULAR	MACHINE	CLEAR
147	306	CISTERN A-03	1	HOUSEHOLD	HOLLOWWARE	BASE	RECTANGULAR	PRESSED	PINK/DEPRESSION

OBS	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
127	N/A	NONE	ABSENT	NO	RE-USEABLE	.	.
128	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
129	FLATWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
130	N/A	NONE	ABSENT	YES	NONE	.	.
131	N/A	NONE	ABSENT	NO	NONE	.	.
132	N/A	NONE	ABSENT	NO	NONE	.	.
133	HOLLOWWARE	NONE	ABSENT	YES	NONE	.	.
134	N/A	NONE	ABSENT	NO	NONE	.	.
135	N/A	NONE	ABSENT	NO	NONE	.	.
136	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
137	N/A	NONE	ABSENT	NO	NONE	.	.
138	N/A	NONE	ABSENT	NO	NONE	.	.
139	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
140	N/A	NONE	ABSENT	NO	NONE	.	.
141	MACHINE MADE/THREAD	LETTERS	PRESENT	NO	KERR	1917	.
142	CROWN	NONE	PRESENT	NO	OWENS-ILLINOIS	1929	1954
143	N/A	LETTERS	ABSENT	NO	BALL	.	.
144	N/A	LETTERS	ABSENT	NO	NONE	.	.
145	LUG/BEADED	NONE	ABSENT	NO	LUG	1906	.
146	BEADED/THREADED	NONE	ABSENT	NO	NONE	.	.
147	N/A	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
148	307	CISTERN A-03	1	CRAFT/ACTIVITY	AUTO WINDSHIELD	BODY	FLAT	MACHINE
149	307	CISTERN A-03	1	HOUSEHOLD	BOTTLE	BASE	RECTANGULAR	INDETERMINATE
150	307	CISTERN A-03	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
151	307	CISTERN A-03	1	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
152	307	CISTERN A-03	1	HOUSEHOLD	PLATE	LIP/RIM	FLAT	PRESSED
153	308	CISTERN A-03	1	HOUSEHOLD	SYRUP PITCHER	BODY	FLAT	INDETERMINATE
154	309	CISTERN A-03	7	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
155	309	CISTERN A-03	1	HOUSEHOLD	SYRUP PITCHER	BODY	IRREGULAR	INDETERMINATE
156	309	CISTERN A-03	1	HOUSEHOLD	HOLLOWWARE	BODY	IRREGULAR	INDETERMINATE
157	309	CISTERN A-03	1	HOUSEHOLD	TUMBLER	BODY	CYLINDRICAL	INDETERMINATE
158	402	CISTERN A-04	1	HOUSEHOLD	BOTTLE	BASE	RECTANGULAR	3 PC POST BOTTOM
159	403	CISTERN A-04	1	HOUSEHOLD	PICKLES/RELISH	BASE	CIRCULAR	3 PC CUP BOTTOM
160	404	CISTERN A-04	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC POST BOTTOM
161	405	CISTERN A-04	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM
162	406	CISTERN A-04	1	HOUSEHOLD	CANNING JAR	LIP/NECK	CIRCULAR	MACHINE
163	407	CISTERN A-04	1	HOUSEHOLD	SYRUP PITCHER	BODY	IRREGULAR	INDETERMINATE
164	408	CISTERN A-04	6	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
165	408	CISTERN A-04	1	HOUSEHOLD	TUMBLER	LIP/RIM	CYLINDRICAL	INDETERMINATE
166	408	CISTERN A-04	1	CRAFT/ACTIVITY	AUTO WINDSHIELD	BODY	FLAT	INDETERMINATE
167	408	CISTERN A-04	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC POST BOTTOM
168	408	CISTERN A-04	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
148	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.
149	AQUA	N/A	NONE	ABSENT	YES	NONE	.	.
150	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.
151	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.
152	GREEN/DEPRESSION	FLATWARE	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
153	TRANSLUSCENT WHITE	N/A	NONE	ABSENT	NO	NONE	.	.
154	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
155	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
156	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
157	CLEAR	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
158	CLEAR	N/A	NONE	ABSENT	NO	VALVE MARK	1935	1955
159	CLEAR	N/A	MOLDED PATTERN	PRESENT	NO	OWENS-ILLINOIS	1929	1954
160	COBALT BLUE	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
161	CLEAR	N/A	NONE	ABSENT	NO	VALVE MARK	1935	1955
162	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	NONE	.	.
163	GREEN	N/A	NONE	ABSENT	YES	NONE	.	.
164	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
165	CLEAR	HOLLOWWARE	MOLDED PATTERN	ABSENT	NO	NONE	.	.
166	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
167	CLEAR	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
168	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING	COLOR
169	408	CISTERN A-04	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	MACHINE	CLEAR
170	408	CISTERN A-04	2	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
171	408	CISTERN A-04	1	HOUSEHOLD	SYRUP PITCHER	BODY	CONICAL	INDETERMINATE	CLEAR
172	409	CISTERN A-04	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
173	500	CISTERN A-05	2	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	AQUA
174	501	CISTERN A-05	1	PERSONAL	MEDICINE	BODY	RECTANGULAR	INDETERMINATE	CLEAR
175	502	CISTERN A-05	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
176	502	CISTERN A-05	1	HOUSEHOLD	PICKLES/RELISH	BODY	CYLINDRICAL	MACHINE	YELLOW
177	502	CISTERN A-05	1	HOUSEHOLD	LANTERN GLOBE	LIP/RIM	CYLINDRICAL	FREE BLOWN	YELLOW
178	502	CISTERN A-05	1	HOUSEHOLD	SYRUP PITCHER	BODY	CYLINDRICAL	INDETERMINATE	YELLOW
179	502	CISTERN A-05	1	HOUSEHOLD	SYRUP PITCHER	BODY	IRREGULAR	INDETERMINATE	YELLOW
180	601	CISTERN A-06	1	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	INDETERMINATE	TRANSLUSCENT WHITE
181	602	CISTERN A-06	1	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE	BROWN
182	603	CISTERN A-06	1	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE	GREEN
183	603	CISTERN A-06	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	AQUA
184	604	CISTERN A-06	1	HOUSEHOLD	CANNING JAR	LIP/NECK	CIRCULAR	MACHINE	CLEAR
185	604	CISTERN A-06	1	HOUSEHOLD	CANNING JAR	LIP/NECK	CIRCULAR	MACHINE	CLEAR
186	605	CISTERN A-06	1	HOUSEHOLD	HOLLOWWARE	BODY	CONICAL	PRESSED	PINK/DEPRESSION
187	606	CISTERN A-06	1	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	INDETERMINATE	YELLOW
188	606	CISTERN A-06	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
189	606	CISTERN A-06	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR

OBS	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
169	N/A	MOLDED PATTERN	ABSENT	NO	CORRUGATED BASE	1940	.
170	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
171	N/A	NONE	ABSENT	YES	NONE	.	.
172	N/A	LETTERS	ABSENT	NO	NONE	.	.
173	N/A	NONE	ABSENT	NO	NONE	.	.
174	N/A	NONE	ABSENT	NO	NONE	.	.
175	N/A	NONE	ABSENT	NO	NONE	.	.
176	N/A	MOLDED PATTERN	ABSENT	NO	COLOR	1915	.
177	FIRE POLISHED	NONE	ABSENT	NO	COLOR	1915	.
178	N/A	NONE	ABSENT	NO	COLOR	1915	.
179	N/A	NONE	ABSENT	NO	COLOR	1915	.
180	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
181	N/A	NONE	ABSENT	NO	NONE	.	.
182	N/A	NONE	ABSENT	NO	NONE	.	.
183	N/A	NONE	ABSENT	NO	NONE	.	.
184	BEADED/THREADED	NONE	ABSENT	NO	BEADED	1915	.
185	BEADED/THREADED	NONE	ABSENT	NO	BEADED	1915	.
186	N/A	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
187	N/A	PRESSED PATTERN	ABSENT	NO	COLOR	1918	.
188	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
189	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
190	606	CISTERN A-06	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
191	606	CISTERN A-06	1	HOUSEHOLD	SYRUP PITCHER	BODY	IRREGULAR	INDETERMINATE
192	606	CISTERN A-06	1	HOUSEHOLD	TUMBLER	LIP/RIM	CYLINDRICAL	INDETERMINATE
193	606	CISTERN A-06	1	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE
194	606	CISTERN A-06	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
195	702	CISTERN A-07	1	HOUSEHOLD	HOLLOWWARE	BODY	IRREGULAR	INDETERMINATE
196	703	CISTERN A-07	1	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	INDETERMINATE
197	704	CISTERN A-07	3	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
198	705	CISTERN A-07	1	HOUSEHOLD	BOTTLE	LIP/RIM	CYLINDRICAL	MACHINE
199	706	CISTERN A-07	1	HOUSEHOLD	TUMBLER	BODY	CYLINDRICAL	PRESSED
200	706	CISTERN A-07	1	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	INDETERMINATE
201	708	CISTERN A-07	1	HOUSEHOLD	BOTTLE	NECK	CYLINDRICAL	INDETERMINATE
202	709	CISTERN A-07	1	HOUSEHOLD	LANTERN GLOBE	LIP/RIM	CYLINDRICAL	MACHINE
203	710	CISTERN A-07	1	HOUSEHOLD	TUMBLER	BASE	CIRCULAR	PRESSED
204	711	CISTERN A-07	1	HOUSEHOLD	TUMBLER	BODY	CYLINDRICAL	PRESSED
205	712	CISTERN A-07	1	HOUSEHOLD	CANNING JAR	LIP/NECK	CYLINDRICAL	MACHINE
206	713	CISTERN A-07	1	HOUSEHOLD	SYRUP PITCHER	BODY	IRREGULAR	INDETERMINATE
207	714	CISTERN A-07	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM
208	714	CISTERN A-07	1	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE
209	801	CISTERN A-08	1	HOUSEHOLD	PLATE	BODY	FLAT	PRESSED
210	802	CISTERN A-08	1	HOUSEHOLD	BOTTLE	BODY	CIRCULAR	3 PC CUP BOTTOM

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
190	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
191	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
192	CLEAR	HOLLOWWARE	NONE	ABSENT	NO	NONE	.	.
193	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
194	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.
195	OPAQUE WHITE	N/A	MOLDED PATTERN	ABSENT	YES	NONE	.	.
196	COBALT BLUE	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
197	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
198	BROWN	CROWN	NONE	ABSENT	NO	CROWN	1903	.
199	PINK/DEPRESSION	N/A	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
200	PINK/DEPRESSION	N/A	NONE	ABSENT	NO	COLOR	1930	1940
201	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
202	CLEAR	HOLLOWWARE	MOLDED PATTERN	ABSENT	NO	NONE	.	.
203	YELLOW	N/A	PRESSED PATTERN	ABSENT	NO	COLOR	1915	.
204	YELLOW	N/A	PRESSED PATTERN	ABSENT	NO	COLOR	1915	.
205	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	BEADED	1915	.
206	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
207	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
208	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
209	TRANSLUSCENT WHITE	FLATWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
210	AQUA	N/A	NONE	ABSENT	NO	VALVE MARK	1935	1955

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
211	803	CISTERN A-08	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
212	803	CISTERN A-08	1	HOUSEHOLD	BOTTLE	BASE	FLAT	INDETERMINATE
213	804	CISTERN A-08	1	HOUSEHOLD	BOTTLE	LIP/RIM	CYLINDRICAL	MACHINE
214	805	CISTERN A-08	2	HOUSEHOLD	BOTTLE	LIP/RIM	CYLINDRICAL	MACHINE
215	806	CISTERN A-08	2	HOUSEHOLD	CANNING JAR	LIP/NECK	CYLINDRICAL	MACHINE
216	807	CISTERN A-08	1	HOUSEHOLD	CANNING JAR	LIP/NECK/SHOULDER	CYLINDRICAL	MACHINE
217	808	CISTERN A-08	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM
218	809	CISTERN A-08	1	HOUSEHOLD	BOTTLE	BASE	OVAL	3 PC CUP BOTTOM
219	810	CISTERN A-08	1	HOUSEHOLD	TUMBLER	BASE	IRREGULAR	PRESSED
220	811	CISTERN A-08	1	HOUSEHOLD	BOTTLE	SHOULDER	CONICAL	INDETERMINATE
221	812	CISTERN A-08	1	HOUSEHOLD	TUMBLER	LIP/RIM	CYLINDRICAL	PRESSED
222	813	CISTERN A-08	6	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
223	813	CISTERN A-08	3	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
224	813	CISTERN A-08	2	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE
225	813	CISTERN A-08	1	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE
226	813	CISTERN A-08	1	HOUSEHOLD	BOTTLE	BASE	FLAT	INDETERMINATE
227	905	CISTERN A-09	1	HOUSEHOLD	PICKLES/RELISH	WHOLE	CYLINDRICAL	3 PC POST BOTTOM
228	906	CISTERN A-09	1	HOUSEHOLD	CANNING JAR	LIP/NECK/SHOULDER	CIRCULAR	MACHINE
229	907	CISTERN A-09	1	HOUSEHOLD	CANNING JAR	LIP/NECK	CIRCULAR	MACHINE
230	908	CISTERN A-09	2	HOUSEHOLD	PICKLES/RELISH	LIP/NECK/SHOULDER	CIRCULAR	MACHINE
231	909	CISTERN A-09	1	HOUSEHOLD	BOTTLE	BASE	FLAT	3 PC CUP BOTTOM

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
211	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.
212	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.
213	BROWN	CROWN	NONE	ABSENT	NO	CROWN	1903	.
214	CLEAR	CROWN	NONE	ABSENT	NO	CROWN	1903	.
215	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	BEADED	1915	.
216	CLEAR	LUG/BEADED	NONE	ABSENT	NO	BEADED	1915	.
217	CLEAR	N/A	NONE	PRESENT	NO	ANCHOR HOCKING/EARLY	1920	1964
218	CLEAR	N/A	LETTERS	ABSENT	NO	OWENS SCAR	1904	1969
219	CLEAR	N/A	PRESSED PATTERN	ABSENT	NO	NONE	.	.
220	CLEAR	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
221	CLEAR	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
222	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
223	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
224	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
225	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
226	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
227	CLEAR	LUG/BEADED	NONE	ABSENT	NO	OWENS SCAR	1915	1969
228	AQUA	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1915	.
229	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
230	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
231	CLEAR	N/A	NONE	PRESENT	NO	OWENS-ILLINOIS	1929	1954

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
232	910	CISTERN A-09	1	HOUSEHOLD	BOTTLE	BASE	RECTANGULAR	3 PC CUP BOTTOM
233	911	CISTERN A-09	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE
234	912	CISTERN A-09	1	HOUSEHOLD	CANNING JAR	BODY	RECTANGULAR	INDETERMINATE
235	913	CISTERN A-09	2	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
236	913	CISTERN A-09	2	PERSONAL	SNUFF BOTTLE	SHOULDER	RECTANGULAR	INDETERMINATE
237	914	CISTERN A-09	2	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
238	914	CISTERN A-09	7	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
239	914	CISTERN A-09	1	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE
240	914	CISTERN A-09	1	CRAFT/ACTIVITY	AUTO WINDSHIELD	BODY	FLAT	INDETERMINATE
241	915	CISTERN A-09	1	HOUSEHOLD	GOBLET	BASE	IRREGULAR	MACHINE
242	916	CISTERN A-09	1	HOUSEHOLD	CANNING JAR	LIP/NECK	CIRCULAR	MACHINE
243	917	CISTERN A-09	2	HOUSEHOLD	PICKLES/RELISH	BODY	CYLINDRICAL	INDETERMINATE
244	918	CISTERN A-09	3	HOUSEHOLD	GOBLET	LIP/RIM	CYLINDRICAL	PRESSED
245	919	CISTERN A-09	3	HOUSEHOLD	PICKLES/RELISH	BODY	CYLINDRICAL	INDETERMINATE
246	920	CISTERN A-09	1	HOUSEHOLD	BOTTLE	BASE	FLAT	MACHINE
247	921	CISTERN A-09	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE
248	922	CISTERN A-09	1	HOUSEHOLD	BOTTLE	BASE	IRREGULAR	3 PC POST BOTTOM
249	922	CISTERN A-09	1	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	FREE BLOWN
250	922	CISTERN A-09	1	HOUSEHOLD	HOLLOWWARE	LIP/RIM	CYLINDRICAL	INDETERMINATE
251	922	CISTERN A-09	1	HOUSEHOLD	FLATWARE	LIP/RIM	FLAT	MACHINE
252	922	CISTERN A-09	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
232	CLEAR	N/A	NONE	PRESENT	NO	ILLINOIS GLASS CO.	1916	1929
233	CLEAR	N/A	LETTERS	PRESENT	NO	KERR	1915	.
234	CLEAR	N/A	LETTERS	PRESENT	NO	KERR	1915	.
235	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
236	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
237	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
238	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.
239	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.
240	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
241	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
242	LAVENDER	LIGHTENING SEAL	NONE	ABSENT	NO	LIGHTENING SEAL	1882	1918
243	CLEAR	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
244	CLEAR	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
245	CLEAR	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
246	CLEAR	N/A	NONE	ABSENT	NO	OWENS SCAR	1935	1955
247	CLEAR	N/A	LETTERS	ABSENT	NO	NONE	.	.
248	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
249	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
250	CLEAR	HOLLOWWARE	NONE	ABSENT	NO	NONE	.	.
251	CLEAR	FLATWARE	NONE	ABSENT	NO	NONE	.	.
252	CLEAR	N/A	LETTERS	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
253	922	CISTERN A-09	1	HOUSEHOLD	PICKLES/RELISH	BODY	CYLINDRICAL	INDETERMINATE
254	922	CISTERN A-09	4	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE
255	922	CISTERN A-09	16	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE
256	922	CISTERN A-09	2	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	INDETERMINATE
257	922	CISTERN A-09	1	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	INDETERMINATE
258	1001	CISTERN A-10	1	HOUSEHOLD	JAR	LIP/NECK/SHOULDER	CIRCULAR	MACHINE
259	1002	CISTERN A-10	1	HOUSEHOLD	CANNING JAR	LIP/NECK	CIRCULAR	MACHINE
260	1003	CISTERN A-10	1	HOUSEHOLD	BOTTLE	BASE	FLAT	MACHINE
261	1005	CISTERN A-10	5	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
262	1005	CISTERN A-10	1	HOUSEHOLD	MILK BOTTLE	LIP/NECK	CYLINDRICAL	INDETERMINATE
263	1106	CISTERN A-11	4	HOUSEHOLD	PICKLES/RELISH	WHOLE	CYLINDRICAL	3 PC CUP BOTTOM
264	1107	CISTERN A-11	2	HOUSEHOLD	PICKLES/RELISH	WHOLE	CYLINDRICAL	3 PC CUP BOTTOM
265	1108	CISTERN A-11	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC POST BOTTOM
266	1109	CISTERN A-11	1	HOUSEHOLD	PICKLES/RELISH	BASE	CYLINDRICAL	3 PC CUP BOTTOM
267	1110	CISTERN A-11	1	HOUSEHOLD	PICKLES/RELISH	BASE	CYLINDRICAL	3 PC CUP BOTTOM
268	1111	CISTERN A-11	1	HOUSEHOLD	CANNING JAR	BODY	RECTANGULAR	INDETERMINATE
269	1112	CISTERN A-11	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE
270	1113	CISTERN A-11	1	HOUSEHOLD	CANNING JAR	BODY	RECTANGULAR	INDETERMINATE
271	1114	CISTERN A-11	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE
272	1115	CISTERN A-11	1	HOUSEHOLD	CANNING JAR	BODY	RECTANGULAR	INDETERMINATE
273	1116	CISTERN A-11	1	HOUSEHOLD	GOBLET	LIP/NECK/SHOULDER	CONICAL	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
253	CLEAR	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
254	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
255	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
256	YELLOW	N/A	NONE	ABSENT	NO	COLOR	1915	.
257	YELLOW	N/A	NONE	ABSENT	NO	COLOR	1915	.
258	YELLOW	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
259	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
260	CLEAR	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
261	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
262	GREEN	INDETERMINATE	NONE	ABSENT	NO	LIGHTENING SEAL	1882	1940
263	YELLOW	BEADED/THREADED	MOLDED PATTERN	PRESENT	NO	OWENS SCAR	1919	1969
264	CLEAR	LUG/BEADED	MOLDED PATTERN	PRESENT	NO	OWENS-ILLINOIS	1929	1954
265	LAVENDER	N/A	NONE	PRESENT	NO	OWENS SCAR	1904	1918
266	YELLOW	N/A	MOLDED PATTERN	PRESENT	NO	OWENS SCAR	1915	1969
267	YELLOW	N/A	MOLDED PATTERN	PRESENT	NO	OWENS SCAR	1915	1969
268	CLEAR	N/A	LETTERS	PRESENT	NO	MASON	1900	1915
269	CLEAR	N/A	LETTERS	ABSENT	NO	NONE	.	.
270	CLEAR	N/A	LETTERS	ABSENT	NO	NONE	.	.
271	CLEAR	N/A	LETTERS	PRESENT	NO	BALL	1915	1962
272	CLEAR	N/A	LETTERS	PRESENT	NO	DREY	1910	1925
273	YELLOW	HOLLOWWARE	NONE	ABSENT	NO	COLOR	1915	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
274	1117	CISTERN A-11	1	HOUSEHOLD	PITCHER	LIP/NECK	IRREGULAR	MACHINE
275	1118	CISTERN A-11	1	HOUSEHOLD	LAMP BODY	BASE	IRREGULAR	INDETERMINATE
276	1119	CISTERN A-11	9	HOUSEHOLD	CANNING JAR	LIP/NECK	CIRCULAR	MACHINE
277	1119	CISTERN A-11	2	HOUSEHOLD	CANNING JAR	LIP/NECK	CIRCULAR	MACHINE
278	1120	CISTERN A-11	1	HOUSEHOLD	BOTTLE	BASE	RECTANGULAR	3 PC POST BOTTOM
279	1121	CISTERN A-11	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM
280	1122	CISTERN A-11	1	HOUSEHOLD	HOLLOWWARE	BASE	OVAL	INDETERMINATE
281	1123	CISTERN A-11	1	HOUSEHOLD	PICKLES/RELISH	BASE	FACETED	3 PC CUP BOTTOM
282	1124	CISTERN A-11	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC POST BOTTOM
283	1125	CISTERN A-11	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
284	1125	CISTERN A-11	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
285	1125	CISTERN A-11	2	HOUSEHOLD	BOTTLE	SHOULDER	IRREGULAR	INDETERMINATE
286	1126	CISTERN A-11	12	HOUSEHOLD	PICKLES/RELISH	BODY	CYLINDRICAL	INDETERMINATE
287	1126	CISTERN A-11	1	HOUSEHOLD	PICKLES/RELISH	BODY	ELONGATED OCTAGON	INDETERMINATE
288	1127	CISTERN A-11	1	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE
289	1128	CISTERN A-11	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE
290	1129	CISTERN A-11	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE
291	1130	CISTERN A-11	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC POST BOTTOM
292	1131	CISTERN A-11	1	HOUSEHOLD	CANNING JAR	LIP/NECK	CYLINDRICAL	MACHINE
293	1132	CISTERN A-11	1	HOUSEHOLD	CANNING JAR	BASE	FLAT	INDETERMINATE
294	1133	CISTERN A-11	9	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
274	CLEAR	HOLLOWWARE	NONE	ABSENT	NO	NONE	.	.
275	LAVENDER	N/A	NONE	ABSENT	NO	COLOR	1880	1918
276	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
277	CLEAR	LUG/BEADED	NONE	ABSENT	NO	LUG	1915	.
278	CLEAR	N/A	NONE	ABSENT	NO	VALVE MARK	1935	1955
279	CLEAR	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
280	YELLOW	N/A	NONE	ABSENT	NO	COLOR	1915	.
281	CLEAR	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
282	CLEAR	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
283	LAVENDER	N/A	NONE	ABSENT	NO	COLOR	1880	1918
284	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
285	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
286	CLEAR	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
287	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
288	CLEAR	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
289	AQUA	N/A	LETTERS	PRESENT	NO	BALL	1935	.
290	AQUA	N/A	LETTERS	PRESENT	NO	BALL	1935	.
291	AQUA	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
292	AQUA	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
293	AQUA	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
294	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
295	1133	CISTERN A-11	3	HOUSEHOLD	CANNING JAR	BODY	CONICAL	INDETERMINATE
296	1133	CISTERN A-11	1	HOUSEHOLD	CANNING JAR	BODY	RECTANGULAR	INDETERMINATE
297	1133	CISTERN A-11	14	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE
298	1134	CISTERN A-11	1	CRAFT/ACTIVITY	AUTO WINDSHIELD	BODY	FLAT	INDETERMINATE
299	1135	CISTERN A-11	2	HOUSEHOLD	BOTTLE	SHOULDER	CONICAL	INDETERMINATE
300	1135	CISTERN A-11	4	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
301	1135	CISTERN A-11	1	HOUSEHOLD	CANNING JAR	SHOULDER	CONICAL	INDETERMINATE
302	1135	CISTERN A-11	5	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE
303	1136	CISTERN A-11	2	HOUSEHOLD	TEACUP	LIP/RIM	CYLINDRICAL	PRESSED
304	1136	CISTERN A-11	1	HOUSEHOLD	BOWL	LIP/RIM	FLARED	PRESSED
305	1137	CISTERN A-11	1	PERSONAL	SNUFF BOTTLE	BASE	RECTANGULAR	3 PC POST BOTTOM
306	1138	CISTERN A-11	1	HOUSEHOLD	BOTTLE	LIP/NECK/SHOULDER	CYLINDRICAL	MACHINE
307	1139	CISTERN A-11	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM
308	1140	CISTERN A-11	1	HOUSEHOLD	SNUFF BOTTLE	LIP/NECK/SHOULDER	RECTANGULAR	INDETERMINATE
309	1141	CISTERN A-11	4	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
310	1141	CISTERN A-11	5	PERSONAL	SNUFF BOTTLE	BODY	RECTANGULAR	INDETERMINATE
311	1142	CISTERN A-11	8	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
312	1142	CISTERN A-11	2	HOUSEHOLD	BOTTLE	SHOULDER	CONICAL	INDETERMINATE
313	1142	CISTERN A-11	2	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
314	1142	CISTERN A-11	2	HOUSEHOLD	BOTTLE	SHOULDER	CONICAL	INDETERMINATE
315	1142	CISTERN A-11	2	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
295	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.
296	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.
297	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.
298	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.
299	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
300	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
301	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.
302	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.
303	TRANSLUSCENT WHITE	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
304	TRANSLUSCENT WHITE	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
305	BROWN	N/A	NONE	2 DOT	NO	VALVE MARK	1935	1955
306	BROWN	CROWN	NONE	ABSENT	NO	CROWN	1903	.
307	BROWN	N/A	NONE	PRESENT	NO	CORRUGATED BASE	1940	.
308	BROWN	MACHINE MADE/CORK	NONE	ABSENT	NO	NONE	.	.
309	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
310	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
311	LAVENDER	N/A	NONE	ABSENT	NO	COLOR	1880	1918
312	LAVENDER	N/A	NONE	ABSENT	NO	COLOR	1880	1918
313	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.
314	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.
315	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
316	1142	CISTERN A-11	54	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
317	1142	CISTERN A-11	25	HOUSEHOLD	PICKLES/RELISH	BODY	CYLINDRICAL	INDETERMINATE
318	1142	CISTERN A-11	6	HOUSEHOLD	CANNING JAR	BODY	RECTANGULAR	INDETERMINATE
319	1142	CISTERN A-11	1	HOUSEHOLD	CANNING JAR	LIP/NECK	CYLINDRICAL	MACHINE
320	1142	CISTERN A-11	2	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM
321	1142	CISTERN A-11	2	HOUSEHOLD	BOTTLE	SHOULDER	IRREGULAR	INDETERMINATE
322	1142	CISTERN A-11	1	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE
323	1142	CISTERN A-11	1	HOUSEHOLD	HOLLOWWARE	LIP/RIM	FLAT	MACHINE
324	1143	CISTERN A-11	1	HOUSEHOLD	TUMBLER	LIP/RIM	CYLINDRICAL	PRESSED
325	1511	SURFACE	1	HOUSEHOLD	INK BOTTLE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM
326	2100	CISTERN B-01	13	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
327	2100	CISTERN B-01	3	HOUSEHOLD	BOTTLE	SHOULDER	CONICAL	INDETERMINATE
328	2100	CISTERN B-01	4	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
329	2101	CISTERN B-01	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
330	2101	CISTERN B-01	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
331	2102	CISTERN B-01	1	HOUSEHOLD	BOTTLE	LIP/NECK	CIRCULAR	MACHINE
332	2103	CISTERN B-01	1	HOUSEHOLD	BOTTLE	BASE	RECTANGULAR	3 PC CUP BOTTOM
333	2205	CISTERN B-02	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
334	2205	CISTERN B-02	1	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE
335	2205	CISTERN B-02	1	HOUSEHOLD	BOTTLE	SHOULDER	RECTANGULAR	INDETERMINATE
336	2206	CISTERN B-02	1	HOUSEHOLD	CANNING JAR	LIP/NECK/SHOULDER	CIRCULAR	MACHINE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
316	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
317	CLEAR	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
318	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
319	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	NONE	.	.
320	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
321	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
322	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
323	CLEAR	INDETERMINATE	NONE	ABSENT	NO	NONE	.	.
324	CLEAR	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
325	CLEAR	BEADED/THREADED	NONE	PRESENT	NO	OWENS SCAR	1929	1954
326	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
327	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
328	BROWN	N/A	NONE	ABSENT	YES	NONE	.	.
329	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
330	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
331	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
332	CLEAR	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
333	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
334	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
335	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
336	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
337	2301	CISTERN B-03	1	HOUSEHOLD	BOTTLE	LIP/NECK/SHOULDER	RECTANGULAR	INDETERMINATE
338	2302	CISTERN B-03	1	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE
339	2302	CISTERN B-03	1	HOUSEHOLD	TUMBLER	LIP/RIM	CYLINDRICAL	INDETERMINATE
340	2302	CISTERN B-03	1	HOUSEHOLD	TUMBLER	LIP/RIM	CYLINDRICAL	INDETERMINATE
341	2303	CISTERN B-03	1	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
342	2304	CISTERN B-03	1	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
343	2305	CISTERN B-03	1	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
344	2306	CISTERN B-03	1	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE
345	2307	CISTERN B-03	1	HOUSEHOLD	BOTTLE	SHOULDER	IRREGULAR	INDETERMINATE
346	2400	CISTERN B-04	1	HOUSEHOLD	GOBLET	BASE	FLAT	PRESSED
347	2401	CISTERN B-04	1	HOUSEHOLD	BOTTLE	BASE	RECTANGULAR	3 PC CUP BOTTOM
348	2402	CISTERN B-04	1	HOUSEHOLD	INDETERMINATE	BASE,FOOTED	CYLINDRICAL	INDETERMINATE
349	2402	CISTERN B-04	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
350	2402	CISTERN B-04	1	HOUSEHOLD	INDETERMINATE	LIP/RIM	CONICAL	INDETERMINATE
351	2403	CISTERN B-04	1	HOUSEHOLD	TUMBLER	LIP/RIM	CYLINDRICAL	MACHINE
352	2404	CISTERN B-04	1	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
353	2501	CISTERN B-05	4	HOUSEHOLD	GOBLET	BASE	CIRCULAR	PRESSED
354	2502	CISTERN B-05	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
355	2502	CISTERN B-05	1	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE
356	2502	CISTERN B-05	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM
357	2503	CISTERN B-05	1	HOUSEHOLD	BOTTLE	LIP/NECK/SHOULDER	INDETERMINATE	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
337	CLEAR	IMPROVED TOOLED	NONE	ABSENT	NO	IMPROVED TOOLED	1870	1915
338	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
339	CLEAR	HOLLOWWARE	NONE	ABSENT	NO	NONE	.	.
340	PINK/DEPRESSION	HOLLOWWARE	NONE	ABSENT	NO	CROWN	1930	1940
341	CLEAR	N/A	MOLDED PATTERN	ABSENT	YES	NONE	.	.
342	CLEAR	N/A	MOLDED PATTERN	ABSENT	YES	NONE	.	.
343	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
344	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
345	LAVENDER	N/A	LETTERS	ABSENT	NO	COLOR	1880	1918
346	PINK/DEPRESSION	N/A	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
347	CLEAR	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
348	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
349	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
350	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.
351	CLEAR	HOLLOWWARE	PRESSED PATTERN	ABSENT	YES	NONE	.	.
352	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
353	PINK/DEPRESSION	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
354	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
355	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
356	BROWN	N/A	NONE	ABSENT	YES	NONE	.	.
357	CLEAR	MACHINE MADE/THREAD	NONE	ABSENT	NO	NADINOLA	1919	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
358	2504	CISTERN B-05	1	HOUSEHOLD	BOTTLE	BASE	RECTANGULAR	3 PC POST BOTTOM
359	2505	CISTERN B-05	1	HOUSEHOLD	JAR	BODY	CYLINDRICAL	INDETERMINATE
360	2506	CISTERN B-05	2	HOUSEHOLD	PICKLES/RELISH	BODY	CYLINDRICAL	INDETERMINATE
361	2507	CISTERN B-05	1	HOUSEHOLD	JAR	BODY	CYLINDRICAL	INDETERMINATE
362	2509	CISTERN B-05	1	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE
363	2509	CISTERN B-05	3	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
364	2601	CISTERN B-06	1	HOUSEHOLD	SAUCE BOTTLE	WHOLE	CIRCULAR	3 PC CUP BOTTOM
365	2602	CISTERN B-06	1	HOUSEHOLD	JAR	LIP/NECK/SHOULDER	CIRCULAR	INDETERMINATE
366	2603	CISTERN B-06	1	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
367	2604	CISTERN B-06	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
368	2605	CISTERN B-06	1	HOUSEHOLD	JAR	BODY	CYLINDRICAL	INDETERMINATE
369	2606	CISTERN B-06	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
370	2701	CISTERN B-07	1	HOUSEHOLD	LID LINER	WHOLE	FLAT	PRESSED
371	2702	CISTERN B-07	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
372	2703	CISTERN B-07	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	INDETERMINATE
373	2704	CISTERN B-07	1	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
374	2705	CISTERN B-07	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE
375	2706	CISTERN B-07	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	INDETERMINATE
376	2707	CISTERN B-07	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE
377	2708	CISTERN B-07	1	HOUSEHOLD	JAR	BASE	CIRCULAR	PRESSED
378	2709	CISTERN B-07	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
358	CLEAR	N/A	MOLDED PATTERN	ABSENT	NO	OWENS SCAR	1904	1969
359	CLEAR	N/A	MOLDED PATTERN	ABSENT	NO	OWENS SCAR	1904	1969
360	CLEAR	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
361	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
362	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
363	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
364	CLEAR	BEADED/THREADED	NONE	PRESENT	NO	THREADED	1919	1969
365	CLEAR	BEADED/THREADED	MOLDED PATTERN	ABSENT	NO	THREADED	1919	.
366	BROWN	N/A	NONE	ABSENT	YES	NONE	.	.
367	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
368	OPAQUE WHITE	N/A	NONE	ABSENT	NO	NONE	.	.
369	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
370	OPAQUE WHITE	N/A	LETTERS	PRESENT	NO	DIAMOND GLASS CO.	1924	.
371	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
372	AQUA	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
373	GREEN	N/A	NONE	ABSENT	YES	NONE	.	.
374	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.
375	CLEAR	N/A	NONE	PRESENT	NO	VALVE MARK	1935	1955
376	CLEAR	N/A	LETTERS	ABSENT	NO	NONE	.	.
377	OPAQUE WHITE	N/A	NONE	ABSENT	NO	NONE	.	.
378	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
379	2710	CISTERN B-07	10	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
380	2710	CISTERN B-07	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
381	2710	CISTERN B-07	1	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
382	2803	CISTERN B-08	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
383	2803	CISTERN B-08	3	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
384	2804	CISTERN B-08	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
385	2805	CISTERN B-08	1	HOUSEHOLD	BASE OF PED VES	BASE	CIRCULAR	PRESSED
386	2806	CISTERN B-08	7	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
387	2806	CISTERN B-08	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE
388	2806	CISTERN B-08	3	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
389	2806	CISTERN B-08	2	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM
390	2807	CISTERN B-08	2	HOUSEHOLD	INDETERMINATE	BODY	IRREGULAR	INDETERMINATE
391	2808	CISTERN B-08	2	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
392	2808	CISTERN B-08	2	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
393	2808	CISTERN B-08	1	HOUSEHOLD	TUMBLER	LIP/RIM	CYLINDRICAL	INDETERMINATE
394	2809	CISTERN B-08	1	HOUSEHOLD	BOTTLE	BASE	RECTANGULAR	INDETERMINATE
395	2810	CISTERN B-08	1	HOUSEHOLD	HOLLOWWARE	BODY	IRREGULAR	INDETERMINATE
396	2811	CISTERN B-08	1	HOUSEHOLD	PICKLES/RELISH	BODY	CYLINDRICAL	INDETERMINATE
397	2811	CISTERN B-08	1	HOUSEHOLD	PICKLES/RELISH	BODY	ELONGATED OCTAGON	INDETERMINATE
398	2812	CISTERN B-08	1	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE
399	2813	CISTERN B-08	4	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
379	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
380	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
381	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
382	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
383	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
384	COBALT BLUE	N/A	NONE	ABSENT	NO	NONE	.	.
385	LAVENDER	N/A	PRESSED PATTERN	ABSENT	NO	COLOR	1880	1918
386	GREEN	N/A	NONE	ABSENT	YES	NONE	.	.
387	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.
388	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.
389	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.
390	GREEN	N/A	NONE	ABSENT	YES	NONE	.	.
391	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
392	GREEN	N/A	NONE	ABSENT	YES	NONE	.	.
393	CLEAR	HOLLOWWARE	NONE	ABSENT	NO	NONE	.	.
394	CLEAR	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
395	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
396	CLEAR	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
397	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
398	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
399	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING	COLOR
400	2813	CISTERN B-08	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
401	2813	CISTERN B-08	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM	CLEAR
402	2813	CISTERN B-08	1	HOUSEHOLD	BOTTLE	BASE	FLAT	INDETERMINATE	CLEAR
403	2813	CISTERN B-08	2	HOUSEHOLD	BOTTLE	SHOULDER	IRREGULAR	INDETERMINATE	CLEAR
404	2813	CISTERN B-08	1	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE	AQUA
405	2813	CISTERN B-08	1	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE	CLEAR
406	2813	CISTERN B-08	1	HOUSEHOLD	INDETERMINATE	LIP/RIM	CIRCULAR	INDETERMINATE	CLEAR
407	2815	CISTERN B-08	1	HOUSEHOLD	TUMBLER	BASE	CIRCULAR	PRESSED	CLEAR
408	2906	CISTERN B-09	1	HOUSEHOLD	BOTTLE	BASE	FLAT	INDETERMINATE	BROWN
409	2906	CISTERN B-09	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	BROWN
410	2906	CISTERN B-09	1	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE	BROWN
411	2906	CISTERN B-09	1	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE	BROWN
412	2907	CISTERN B-09	1	HOUSEHOLD	INDETERMINATE	BODY	IRREGULAR	INDETERMINATE	COBALT BLUE
413	2908	CISTERN B-09	2	HOUSEHOLD	INDETERMINATE	BODY	IRREGULAR	INDETERMINATE	COBALT BLUE
414	2909	CISTERN B-09	3	HOUSEHOLD	INDETERMINATE	BODY	IRREGULAR	INDETERMINATE	OPAQUE WHITE
415	2910	CISTERN B-09	1	HOUSEHOLD	LID LINER	LIP/RIM	CIRCULAR	PRESSED	TRANSLUSCENT WHITE
416	2910	CISTERN B-09	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	AQUA
417	2911	CISTERN B-09	2	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	AQUA
418	2911	CISTERN B-09	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	GREEN
419	2912	CISTERN B-09	2	HOUSEHOLD	COKE BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	GREEN
420	2913	CISTERN B-09	1	HOUSEHOLD	INDETERMINATE	LIP/RIM	CYLINDRICAL	PRESSED	CLEAR

OBS	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
400	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
401	N/A	NONE	ABSENT	NO	NONE	.	.
402	N/A	NONE	ABSENT	NO	NONE	.	.
403	N/A	NONE	ABSENT	NO	NONE	.	.
404	N/A	NONE	ABSENT	YES	NONE	.	.
405	N/A	NONE	ABSENT	NO	NONE	.	.
406	N/A	NONE	ABSENT	NO	NONE	.	.
407	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
408	N/A	NONE	ABSENT	NO	NONE	.	.
409	N/A	NONE	ABSENT	NO	NONE	.	.
410	N/A	NONE	ABSENT	NO	NONE	.	.
411	N/A	NONE	ABSENT	YES	NONE	.	.
412	N/A	NONE	ABSENT	YES	NONE	.	.
413	N/A	NONE	ABSENT	YES	NONE	.	.
414	N/A	NONE	ABSENT	YES	NONE	.	.
415	N/A	LETTERS	PRESENT	NO	GENUINE BOYD CAP	1890	1900
416	N/A	NONE	ABSENT	NO	NONE	.	.
417	N/A	NONE	ABSENT	NO	NONE	.	.
418	N/A	NONE	ABSENT	NO	NONE	.	.
419	N/A	NONE	ABSENT	NO	NONE	.	.
420	INDETERMINATE	MOLDED PATTERN	ABSENT	YES	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
421	2914	CISTERN B-09	1	HOUSEHOLD	CANNING JAR	LIP/RIM	CYLINDRICAL	MACHINE
422	2915	CISTERN B-09	1	HOUSEHOLD	BOTTLE	LIP/RIM	CYLINDRICAL	MACHINE
423	2916	CISTERN B-09	1	HOUSEHOLD	BOTTLE	SHOULDER	IRREGULAR	INDETERMINATE
424	2917	CISTERN B-09	17	HOUSEHOLD	BOTTLE	INDETERMINATE	IRREGULAR	INDETERMINATE
425	2918	CISTERN B-09	1	HOUSEHOLD	GOBLET	LIP/RIM	CYLINDRICAL	PRESSED
426	2918	CISTERN B-09	1	HOUSEHOLD	GOBLET	LIP/RIM	CYLINDRICAL	PRESSED
427	2918	CISTERN B-09	1	HOUSEHOLD	TUMBLER	LIP/RIM	CYLINDRICAL	INDETERMINATE
428	2918	CISTERN B-09	1	HOUSEHOLD	INDETERMINATE	INDETERMINATE	IRREGULAR	INDETERMINATE
429	2918	CISTERN B-09	4	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE
430	2918	CISTERN B-09	3	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE
431	2918	CISTERN B-09	6	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
432	2918	CISTERN B-09	1	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE
433	2918	CISTERN B-09	2	HOUSEHOLD	COKE BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
434	2918	CISTERN B-09	1	HOUSEHOLD	LANTERN GLOBE	BODY	IRREGULAR	FREE BLOWN
435	2918	CISTERN B-09	1	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
436	2920	CISTERN B-09	1	HOUSEHOLD	COKE BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM
437	2921	CISTERN B-09	6	HOUSEHOLD	INDETERMINATE	BODY	IRREGULAR	INDETERMINATE
438	2922	CISTERN B-09	1	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	3 PC CUP BOTTOM
439	3004	CISTERN B-10	1	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
440	3005	CISTERN B-10	1	HOUSEHOLD	BOTTLE	BASE	FLAT	INDETERMINATE
441	3006	CISTERN B-10	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
421	CLEAR	BEADED/THREADED	NONE	ABSENT	YES	THREADED	1919	.
422	CLEAR	CROWN	NONE	ABSENT	NO	CROWN	1903	.
423	CLEAR	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
424	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
425	GREEN	HOLLOWWARE	NONE	ABSENT	NO	NONE	.	.
426	GREEN	HOLLOWWARE	NONE	ABSENT	YES	NONE	.	.
427	CLEAR	HOLLOWWARE	NONE	ABSENT	NO	NONE	.	.
428	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
429	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
430	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
431	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
432	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
433	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
434	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
435	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
436	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.
437	GREEN	N/A	NONE	ABSENT	YES	NONE	.	.
438	CLEAR	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
439	COBALT BLUE	N/A	NONE	ABSENT	YES	NONE	.	.
440	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.
441	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
442	3007	CISTERN B-10	1	HOUSEHOLD	COKE BOTTLE	BODY	FACETED	INDETERMINATE
443	3007	CISTERN B-10	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
444	3007	CISTERN B-10	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
445	3008	CISTERN B-10	1	HOUSEHOLD	TUMBLER	BASE	FLAT	PRESSED
446	3009	CISTERN B-10	5	HOUSEHOLD	CANNING JAR	LIP/RIM	CIRCULAR	MACHINE
447	3010	CISTERN B-10	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	MACHINE
448	3011	CISTERN B-10	1	HOUSEHOLD	PERFUME BOTTLE	BODY	RECTANGULAR	INDETERMINATE
449	3011	CISTERN B-10	1	HOUSEHOLD	PICKLES/RELISH	BASE	FACETED	3 PC CUP BOTTOM
450	3011	CISTERN B-10	1	HOUSEHOLD	INDETERMINATE	BODY	IRREGULAR	INDETERMINATE
451	3012	CISTERN B-10	1	HOUSEHOLD	PICKLES/RELISH	BODY	ELONGATED OCTAGON	INDETERMINATE
452	3013	CISTERN B-10	4	HOUSEHOLD	INDETERMINATE	BODY	IRREGULAR	INDETERMINATE
453	3014	CISTERN B-10	1	HOUSEHOLD	LID LINER	LIP/RIM	CIRCULAR	PRESSED
454	3015	CISTERN B-10	1	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	FREE BLOWN
455	3015	CISTERN B-10	1	HOUSEHOLD	GOBLET	BASE	FLAT	PRESSED
456	3015	CISTERN B-10	1	HOUSEHOLD	HOLLOWWARE	BASE,FOOTED	CIRCULAR	INDETERMINATE
457	3015	CISTERN B-10	1	HOUSEHOLD	GOBLET	LIP/RIM	CYLINDRICAL	PRESSED
458	3015	CISTERN B-10	4	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
459	3015	CISTERN B-10	4	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE
460	3015	CISTERN B-10	2	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE
461	3015	CISTERN B-10	1	HOUSEHOLD	MEDICINE	BODY	RECTANGULAR	INDETERMINATE
462	3015	CISTERN B-10	1	HOUSEHOLD	BOTTLE	BODY	FLAT	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
442	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.
443	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.
444	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.
445	CLEAR	N/A	PRESSED PATTERN	ABSENT	NO	NONE	.	.
446	CLEAR	BEADED ONLY	NONE	ABSENT	NO	BEADED	1915	.
447	CLEAR	N/A	PRESSED PATTERN	ABSENT	NO	NONE	.	.
448	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
449	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
450	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
451	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
452	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
453	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
454	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
455	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
456	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
457	CLEAR	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
458	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
459	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
460	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
461	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
462	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
463	3016	CISTERN B-10	1	HOUSEHOLD	GOBLET	BASE	FLAT	PRESSED
464	3103	CISTERN B-11	1	HOUSEHOLD	LID LINER	LIP/RIM	FLAT	PRESSED
465	3104	CISTERN B-11	3	HOUSEHOLD	LID LINER	LIP/RIM	FLAT	PRESSED
466	3105	CISTERN B-11	1	HOUSEHOLD	SAUCER	LIP/RIM	INCURVATE	PRESSED
467	3106	CISTERN B-11	1	HOUSEHOLD	INDETERMINATE	LID	RECTANGULAR	PRESSED
468	3107	CISTERN B-11	1	HOUSEHOLD	FRUIT JAR LID	LIP/RIM	FLAT	PRESSED
469	3108	CISTERN B-11	1	HOUSEHOLD	BOTTLE	LIP/RIM	CYLINDRICAL	MACHINE
470	3109	CISTERN B-11	1	HOUSEHOLD	CANNING JAR	LIP/RIM	CYLINDRICAL	MACHINE
471	3110	CISTERN B-11	4	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	MACHINE
472	3111	CISTERN B-11	1	HOUSEHOLD	BOTTLE	BASE	RECTANGULAR	MACHINE
473	3113	CISTERN B-11	4	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
474	3113	CISTERN B-11	2	HOUSEHOLD	BOTTLE	BODY	FLAT	INDETERMINATE
475	3113	CISTERN B-11	1	HOUSEHOLD	BOTTLE	SHOULDER	CONICAL	INDETERMINATE
476	3113	CISTERN B-11	1	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
477	3113	CISTERN B-11	1	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE
478	3113	CISTERN B-11	1	HOUSEHOLD	MILK BOTTLE	SHOULDER	INDETERMINATE	MACHINE
479	3114	CISTERN B-11	3	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE
480	3139	CISTERN B-11	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
481	3140	CISTERN B-11	1	HOUSEHOLD	INDETERMINATE	BODY	FLAT	INDETERMINATE
482	3141	CISTERN B-11	1	HOUSEHOLD	INDETERMINATE	BODY	CYLINDRICAL	INDETERMINATE
483	3203	CISTERN B-12	1	HOUSEHOLD	PLATE	LIP/RIM	FLARED	PRESSED

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
463	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
464	TRANSLUSCENT WHITE	N/A	LETTERS	PRESENT	NO	DIAMOND GLASS CO.	1924	.
465	TRANSLUSCENT WHITE	N/A	LETTERS	ABSENT	NO	NONE	.	.
466	TRANSLUSCENT WHITE	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
467	OPAQUE WHITE	N/A	NONE	ABSENT	YES	NONE	.	.
468	CLEAR	N/A	LETTERS	ABSENT	NO	NONE	.	.
469	CLEAR	CROWN	NONE	ABSENT	NO	CROWN	1903	.
470	CLEAR	BEADED ONLY	NONE	ABSENT	NO	BEADED	1919	.
471	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
472	CLEAR	N/A	NONE	PRESENT	NO	OWENS-ILLINOIS	1929	1954
473	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
474	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
475	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
476	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
477	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
478	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
479	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
480	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
481	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
482	TRANSLUSCENT WHITE	N/A	NONE	ABSENT	YES	NONE	.	.
483	TRANSLUSCENT WHITE	FLATWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
484	3203	CISTERN B-12	1	HOUSEHOLD	INDETERMINATE	BODY	IRREGULAR	INDETERMINATE
485	3204	CISTERN B-12	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
486	3204	CISTERN B-12	1	HOUSEHOLD	BOTTLE	BASE	RECTANGULAR	3 PC CUP BOTTOM
487	3205	CISTERN B-12	1	HOUSEHOLD	INDETERMINATE	BODY	IRREGULAR	INDETERMINATE
488	3205	CISTERN B-12	1	HOUSEHOLD	JAR	LIP/RIM	CIRCULAR	INDETERMINATE
489	3205	CISTERN B-12	1	HOUSEHOLD	BOWL	LIP/RIM	FLARED	PRESSED
490	3206	CISTERN B-12	1	CRAFT/ACTIVITY	AUTO WINDSHIELD	BODY	FLAT	INDETERMINATE
491	3206	CISTERN B-12	1	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE
492	3207	CISTERN B-12	3	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
493	3207	CISTERN B-12	1	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE
494	3207	CISTERN B-12	1	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE
495	3207	CISTERN B-12	2	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
496	3207	CISTERN B-12	1	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE
497	3207	CISTERN B-12	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM
498	3207	CISTERN B-12	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	INDETERMINATE
499	3207	CISTERN B-12	2	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
500	3208	CISTERN B-12	3	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
501	3302	CISTERN B-13	1	HOUSEHOLD	CANNING JAR	BASE	CIRCULAR	3 PC CUP BOTTOM
502	3303	CISTERN B-13	1	HOUSEHOLD	BOWL	LIP/RIM	CONICAL	PRESSED
503	3304	CISTERN B-13	2	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
504	3304	CISTERN B-13	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
484	OPAQUE WHITE	N/A	NONE	ABSENT	YES	NONE	.	.
485	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
486	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
487	COBALT BLUE	N/A	NONE	ABSENT	YES	NONE	.	.
488	COBALT BLUE	INDETERMINATE	NONE	ABSENT	NO	NONE	.	.
489	COBALT BLUE	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
490	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.
491	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.
492	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
493	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
494	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
495	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
496	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
497	CLEAR	N/A	NONE	ABSENT	NO	CORRUGATED BASE	1940	.
498	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
499	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
500	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
501	CLEAR	N/A	LETTERS	PRESENT	NO	OWENS SCAR	1915	.
502	COBALT BLUE	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
503	BROWN	N/A	NONE	ABSENT	YES	NONE	.	.
504	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING	COLOR
505	3305	CISTERN B-13	1	HOUSEHOLD	CANNING JAR	LIP/RIM	CYLINDRICAL	MACHINE	CLEAR
506	3305	CISTERN B-13	1	HOUSEHOLD	CANNING JAR	LIP/RIM	CYLINDRICAL	MACHINE	CLEAR
507	3306	CISTERN B-13	1	HOUSEHOLD	BOTTLE	BASE	OVAL	INDETERMINATE	GREEN
508	3307	CISTERN B-13	4	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE	CLEAR
509	3307	CISTERN B-13	1	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE	GREEN
510	3308	CISTERN B-13	2	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE	CLEAR
511	3309	CISTERN B-13	9	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
512	3309	CISTERN B-13	1	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE	CLEAR
513	3309	CISTERN B-13	1	HOUSEHOLD	INDETERMINATE	LIP/RIM	FLAT	INDETERMINATE	CLEAR
514	3309	CISTERN B-13	2	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	INDETERMINATE	CLEAR
515	3309	CISTERN B-13	1	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE	CLEAR
516	3401	CISTERN B-14	1	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE	GREEN
517	3402	CISTERN B-14	1	HOUSEHOLD	TUMBLER	BASE	CIRCULAR	PRESSED	CLEAR
518	3403	CISTERN B-14	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM	CLEAR
519	3404	CISTERN B-14	1	HOUSEHOLD	BOTTLE	NECK	CYLINDRICAL	MACHINE	CLEAR
520	3405	CISTERN B-14	3	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE	CLEAR
521	3406	CISTERN B-14	1	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE	CLEAR
522	3407	CISTERN B-14	1	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	FREE BLOWN	CLEAR
523	3407	CISTERN B-14	8	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
524	3407	CISTERN B-14	1	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE	CLEAR
525	3407	CISTERN B-14	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM	CLEAR

OBS	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
505	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
506	BEADED/THREADED	NONE	ABSENT	YES	THREADED	1919	.
507	N/A	NONE	ABSENT	NO	NONE	.	.
508	N/A	NONE	ABSENT	YES	NONE	.	.
509	N/A	NONE	ABSENT	YES	NONE	.	.
510	N/A	NONE	ABSENT	NO	NONE	.	.
511	N/A	NONE	ABSENT	NO	NONE	.	.
512	N/A	NONE	ABSENT	NO	NONE	.	.
513	N/A	NONE	ABSENT	NO	NONE	.	.
514	N/A	NONE	ABSENT	NO	NONE	.	.
515	N/A	NONE	ABSENT	YES	NONE	.	.
516	N/A	NONE	ABSENT	NO	NONE	.	.
517	N/A	NONE	ABSENT	NO	NONE	.	.
518	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
519	N/A	NONE	ABSENT	NO	NONE	.	.
520	N/A	NONE	ABSENT	NO	NONE	.	.
521	N/A	NONE	ABSENT	YES	NONE	.	.
522	N/A	NONE	ABSENT	NO	NONE	.	.
523	N/A	NONE	ABSENT	NO	NONE	.	.
524	N/A	NONE	ABSENT	NO	NONE	.	.
525	N/A	NONE	ABSENT	NO	CORRUGATED BASE	1940	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
526	3500	CISTERN B-15	1	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	PRESSED
527	3501	CISTERN B-15	1	HOUSEHOLD	HOLLOWWARE	BASE	CIRCULAR	PRESSED
528	3502	CISTERN B-15	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
529	3504	CISTERN B-15	2	HOUSEHOLD	CANNING JAR	LIP/NECK	CYLINDRICAL	MACHINE
530	3505	CISTERN B-15	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE
531	3506	CISTERN B-15	1	HOUSEHOLD	BOTTLE	INDETERMINATE	IRREGULAR	INDETERMINATE
532	3507	CISTERN B-15	2	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE
533	3508	CISTERN B-15	1	HOUSEHOLD	PICKLES/RELISH	BASE	FACETED	3 PC CUP BOTTOM
534	3509	CISTERN B-15	2	HOUSEHOLD	BOTTLE	INDETERMINATE	IRREGULAR	INDETERMINATE
535	3509	CISTERN B-15	2	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
536	3509	CISTERN B-15	1	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE
537	3509	CISTERN B-15	1	HOUSEHOLD	BOTTLE	SHOULDER	CONICAL	INDETERMINATE
538	3601	CISTERN B-16	1	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE
539	3601	CISTERN B-16	3	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
540	4104	TRENCH C-01	1	HOUSEHOLD	TUMBLER	BASE	CIRCULAR	INDETERMINATE
541	4105	TRENCH C-01	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
542	4105	TRENCH C-01	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
543	4105	TRENCH C-01	1	HOUSEHOLD	AUTO WINDSHIELD	BODY	FLAT	INDETERMINATE
544	4105	TRENCH C-01	2	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE
545	4105	TRENCH C-01	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
546	4106	TRENCH C-01	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
526	OPAQUE WHITE	N/A	PRESSED PATTERN	ABSENT	NO	NONE	.	.
527	GREEN/DEPRESSION	N/A	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
528	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
529	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
530	CLEAR	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
531	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
532	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
533	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
534	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
535	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
536	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
537	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
538	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
539	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
540	CLEAR	N/A	MOLDED PATTERN	ABSENT	NO	OWENS SCAR	1904	1969
541	CLEAR	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
542	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
543	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
544	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
545	YELLOW	N/A	NONE	ABSENT	NO	COLOR	1915	.
546	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
547	4201	TRENCH C-02	1	HOUSEHOLD	BOTTLE	LIP/RIM	CYLINDRICAL	MACHINE
548	4202	TRENCH C-02	1	HOUSEHOLD	BOTTLE	NECK	CYLINDRICAL	INDETERMINATE
549	4203	TRENCH C-02	3	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
550	4302	TRENCH C-03	1	HOUSEHOLD	BOTTLE	WHOLE	CYLINDRICAL	3 PC CUP BOTTOM
551	4303	TRENCH C-03	1	PERSONAL	JAR	WHOLE	CYLINDRICAL	INDETERMINATE
552	4304	TRENCH C-03	1	PERSONAL	SNUFF BOTTLE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM
553	4305	TRENCH C-03	1	HOUSEHOLD	BOWL	LIP/NECK/SHOULDER	CYLINDRICAL	PRESSED
554	4306	TRENCH C-03	1	HOUSEHOLD	BOTTLE	LIP/NECK/SHOULDER	CYLINDRICAL	MACHINE
555	4307	TRENCH C-03	1	HOUSEHOLD	FRUIT JAR LID	WHOLE	CIRCULAR	PRESSED
556	4308	TRENCH C-03	2	HOUSEHOLD	PICKLES/RELISH	LIP/NECK	FACETED	MACHINE
557	4309	TRENCH C-03	2	HOUSEHOLD	CANNING JAR	LIP/NECK	CYLINDRICAL	MACHINE
558	4309	TRENCH C-03	2	HOUSEHOLD	CANNING JAR	LIP/NECK	CYLINDRICAL	MACHINE
559	4310	TRENCH C-03	3	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
560	4310	TRENCH C-03	1	HOUSEHOLD	LANTERN GLOBE	LIP/RIM	CYLINDRICAL	FREE BLOWN
561	4310	TRENCH C-03	2	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	FREE BLOWN
562	4311	TRENCH C-03	1	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE
563	4311	TRENCH C-03	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
564	4312	TRENCH C-03	11	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE
565	4314	TRENCH C-03	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE
566	4315	TRENCH C-03	17	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
567	4315	TRENCH C-03	6	HOUSEHOLD	BOTTLE	SHOULDER	IRREGULAR	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
547	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
548	CLEAR	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
549	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
550	GREEN	CROWN	NONE	PRESENT	NO	CORRUGATED BASE	1940	1954
551	COBALT BLUE	BEADED/THREADED	NONE	PRESENT	NO	VICKS VAPORUB	1919	.
552	BROWN	MACHINE MADE/CORK	NONE	3 DOT	NO	OWENS SCAR	1904	1969
553	TRANSLUSCENT WHITE	HOLLOWWARE	NONE	PRESENT	NO	PLATO	.	.
554	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
555	CLEAR	MACHINE MADE/LID	LETTERS	PRESENT	NO	ANCHOR HOCKING/EARLY	1920	1964
556	CLEAR	LUG/BEADED	NONE	ABSENT	NO	BEADED	1915	.
557	CLEAR	LUG/BEADED	NONE	ABSENT	NO	BEADED	1915	.
558	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
559	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
560	YELLOW	INDETERMINATE	NONE	ABSENT	NO	COLOR	1915	.
561	YELLOW	N/A	NONE	ABSENT	NO	COLOR	1915	.
562	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
563	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
564	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
565	CLEAR	N/A	LETTERS	PRESENT	NO	BALL	1915	.
566	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
567	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING	COLOR
568	4315	TRENCH C-03	4	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE	CLEAR
569	4315	TRENCH C-03	1	HOUSEHOLD	BOTTLE	BASE	FLAT	3 PC CUP BOTTOM	CLEAR
570	4316	TRENCH C-03	1	HOUSEHOLD	INDETERMINATE	INDETERMINATE	IRREGULAR	INDETERMINATE	CLEAR
571	4317	TRENCH C-03	1	PERSONAL	EYEGLASS LENS	BODY	FLAT	INDETERMINATE	GREEN
572	4405	TRENCH C-04	2	PERSONAL	SNUFF BOTTLE	BODY	RECTANGULAR	INDETERMINATE	BROWN
573	4407	TRENCH C-04	1	HOUSEHOLD	HOLLOWWARE	SHOULDER	IRREGULAR	INDETERMINATE	PINK/DEPRESSION
574	4408	TRENCH C-04	1	HOUSEHOLD	PLATE	LIP/NECK/SHOULDER	FLARED	PRESSED	TRANSLUSCENT WHITE
575	4409	TRENCH C-04	14	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	FREE BLOWN	CLEAR
576	4410	TRENCH C-04	1	HOUSEHOLD	PATENT MEDICINE	WHOLE	CYLINDRICAL	3 PC CUP BOTTOM	CLEAR
577	4411	TRENCH C-04	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
578	4412	TRENCH C-04	1	HOUSEHOLD	BEER	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
579	4413	TRENCH C-04	1	HOUSEHOLD	BOTTLE	BASE	OVAL	3 PC POST BOTTOM	CLEAR
580	4414	TRENCH C-04	1	HOUSEHOLD	TUMBLER	LIP/RIM	CYLINDRICAL	PRESSED	CLEAR
581	4415	TRENCH C-04	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
582	4416	TRENCH C-04	1	HOUSEHOLD	PICKLES/RELISH	LIP/NECK/SHOULDER	FACETED	MACHINE	CLEAR
583	4417	TRENCH C-04	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC POST BOTTOM	CLEAR
584	4418	TRENCH C-04	1	HOUSEHOLD	CANNING JAR	LID	CIRCULAR	PRESSED	CLEAR
585	4419	TRENCH C-04	13	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
586	4419	TRENCH C-04	2	HOUSEHOLD	PICKLES/RELISH	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
587	4419	TRENCH C-04	1	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE	CLEAR
588	4419	TRENCH C-04	1	HOUSEHOLD	TUMBLER	LIP/RIM	CYLINDRICAL	PRESSED	CLEAR

OBS	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
568	N/A	NONE	ABSENT	NO	NONE	.	.
569	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
570	N/A	NONE	ABSENT	YES	NONE	.	.
571	N/A	NONE	ABSENT	YES	NONE	.	.
572	N/A	NONE	ABSENT	NO	NONE	.	.
573	N/A	NONE	ABSENT	NO	NONE	.	.
574	FLATWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
575	N/A	NONE	ABSENT	NO	NONE	.	.
576	BEADED/THREADED	NONE	PRESENT	NO	DURAGLASS/SCRIPT	1940	1963
577	N/A	LETTERS	PRESENT	NO	KERR	1920	1940
578	N/A	LETTERS	PRESENT	NO	NONE	.	.
579	N/A	LETTERS	PRESENT	NO	DURAGLASS/SCRIPT	1940	1954
580	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
581	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
582	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
583	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
584	N/A	NONE	ABSENT	NO	NONE	.	.
585	N/A	NONE	ABSENT	NO	NONE	.	.
586	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
587	N/A	NONE	ABSENT	NO	NONE	.	.
588	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING	COLOR
589	4419	TRENCH C-04	1	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	FREE BLOWN	CLEAR
590	4419	TRENCH C-04	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM	CLEAR
591	4419	TRENCH C-04	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	INDETERMINATE	CLEAR
592	4420	TRENCH C-04	1	HOUSEHOLD	HOLLOWWARE	LIP/RIM	FLARED	PRESSED	CLEAR
593	4422	TRENCH C-04	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
594	4450	TRENCH C-04	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	BROWN
595	4700	TRENCH C-07	1	HOUSEHOLD	BOWL	BASE	CYLINDRICAL	INDETERMINATE	OPAQUE WHITE
596	4701	TRENCH C-07	1	HOUSEHOLD	BOWL	LIP/RIM	CYLINDRICAL	PRESSED	OPAQUE WHITE
597	4702	TRENCH C-07	1	HOUSEHOLD	COKE BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM	CLEAR
598	4703	TRENCH C-07	2	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE	CLEAR
599	4705	TRENCH C-07	7	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
600	4705	TRENCH C-07	2	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE	CLEAR
601	4705	TRENCH C-07	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	INDETERMINATE	CLEAR
602	4705	TRENCH C-07	1	HOUSEHOLD	CANNING JAR	LIP/RIM	CIRCULAR	INDETERMINATE	CLEAR
603	4705	TRENCH C-07	1	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	FREE BLOWN	CLEAR
604	4705	TRENCH C-07	1	HOUSEHOLD	BOTTLE	INDETERMINATE	IRREGULAR	INDETERMINATE	CLEAR
605	4706	TRENCH C-07	1	HOUSEHOLD	TUMBLER	BASE	CIRCULAR	PRESSED	CLEAR
606	4801	TRENCH C-08	1	HOUSEHOLD	HOLLOWWARE	BODY	CONICAL	INDETERMINATE	OPAQUE WHITE
607	4802	TRENCH C-08	1	HOUSEHOLD	CANNING JAR	LIP/RIM	CIRCULAR	MACHINE	CLEAR
608	4803	TRENCH C-08	4	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
609	4803	TRENCH C-08	2	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	AQUA

OBS	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
589	N/A	NONE	ABSENT	NO	NONE	.	.
590	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
591	N/A	NONE	ABSENT	NO	NONE	.	.
592	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
593	N/A	LETTERS	ABSENT	NO	NONE	.	.
594	N/A	NONE	ABSENT	NO	NONE	.	.
595	HOLLOWWARE	NONE	ABSENT	NO	NONE	.	.
596	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
597	N/A	NONE	ABSENT	NO	NONE	.	.
598	N/A	NONE	ABSENT	NO	NONE	.	.
599	N/A	NONE	ABSENT	NO	NONE	.	.
600	N/A	NONE	ABSENT	NO	NONE	.	.
601	N/A	NONE	ABSENT	NO	NONE	.	.
602	MACHINE MADE/THREAD	NONE	ABSENT	NO	THREADED	1919	.
603	N/A	NONE	ABSENT	NO	NONE	.	.
604	N/A	NONE	ABSENT	NO	NONE	.	.
605	N/A	PRESSED PATTERN	ABSENT	NO	NONE	.	.
606	N/A	NONE	ABSENT	NO	NONE	.	.
607	LUG/BEADED	NONE	ABSENT	NO	THREADED	1919	.
608	N/A	NONE	ABSENT	NO	NONE	.	.
609	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
610	4810	TRENCH C-08	1	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
611	4900	TRENCH C-09	1	HOUSEHOLD	BOWL	LIP/NECK/SHOULDER	FLARED	PRESSED
612	4901	TRENCH C-09	1	HOUSEHOLD	PICKLES/RELISH	BASE	FACETED	3 PC CUP BOTTOM
613	4902	TRENCH C-09	1	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE
614	5000	TRENCH C-10	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
615	5101	TRENCH C-11	1	HOUSEHOLD	LID LINER	LIP/RIM	CIRCULAR	PRESSED
616	5102	TRENCH C-11	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	INDETERMINATE
617	5103	TRENCH C-11	1	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE
618	5104	TRENCH C-11	1	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE
619	5105	TRENCH C-11	36	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
620	5105	TRENCH C-11	1	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE
621	5105	TRENCH C-11	1	HOUSEHOLD	BOTTLE	BODY	FACETED	INDETERMINATE
622	5105	TRENCH C-11	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	INDETERMINATE
623	5209	TRENCH C-FIL	1	HOUSEHOLD	LID LINER	LIP/RIM	FLAT	PRESSED
624	5210	TRENCH C-FIL	3	HOUSEHOLD	PICKLES/RELISH	WHOLE	FACETED	3 PC CUP BOTTOM
625	5211	TRENCH C-FIL	1	HOUSEHOLD	PICKLES/RELISH	WHOLE	FACETED	3 PC CUP BOTTOM
626	5212	TRENCH C-FIL	1	HOUSEHOLD	SAUCE BOTTLE	WHOLE	OVAL	3 PC CUP BOTTOM
627	5213	TRENCH C-FIL	1	HOUSEHOLD	JAR	WHOLE	CYLINDRICAL	3 PC CUP BOTTOM
628	5214	TRENCH C-FIL	1	HOUSEHOLD	CONDIMENT BOTTLE	WHOLE	IRREGULAR	3 PC CUP BOTTOM
629	5215	TRENCH C-FIL	1	PERSONAL	JAR	WHOLE	CYLINDRICAL	INDETERMINATE
630	5216	TRENCH C-FIL	1	PERSONAL	SNUFF BOTTLE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
610	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.
611	TRANSLUSCENT WHITE	FLATWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
612	CLEAR	N/A	NONE	PRESENT	NO	SOUTHERN GLASS CO.	1917	1931
613	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
614	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
615	OPAQUE WHITE	N/A	NONE	ABSENT	NO	NONE	.	.
616	CLEAR	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
617	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
618	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
619	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
620	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
621	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
622	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
623	TRANSLUSCENT WHITE	N/A	NONE	ABSENT	YES	NONE	.	.
624	CLEAR	LUG/BEADED	NONE	PRESENT	NO	OWENS-ILLINOIS	1929	1954
625	CLEAR	BEADED/THREADED	NONE	PRESENT	NO	SOUTHERN GLASS CO.	1917	1931
626	CLEAR	MACHINE MADE/CORK	NONE	PRESENT	NO	DIAMOND GLASS CO.	1924	1969
627	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	CORRUGATED BASE	1940	.
628	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	VALVE MARK	1935	1955
629	COBALT BLUE	BEADED/THREADED	NONE	PRESENT	NO	VALVE MARK	1935	1955
630	BROWN	MACHINE MADE/CORK	NONE	O DOT	NO	OWENS SCAR	1904	1969

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
631	5216	TRENCH C-FIL	1	PERSONAL	SNUFF BOTTLE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM
632	5217	TRENCH C-FIL	1	HOUSEHOLD	BOTTLE	WHOLE	CYLINDRICAL	3 PC CUP BOTTOM
633	5218	TRENCH C-FIL	1	HOUSEHOLD	BOTTLE	WHOLE	IRREGULAR	3 PC CUP BOTTOM
634	5219	TRENCH C-FIL	1	HOUSEHOLD	HOLLOWWARE	BODY	FACETED	PRESSED
635	5220	TRENCH C-FIL	1	HOUSEHOLD	BOWL	LIP/RIM	CYLINDRICAL	PRESSED
636	5221	TRENCH C-FIL	1	HOUSEHOLD	TUMBLER	BASE	CYLINDRICAL	PRESSED
637	5222	TRENCH C-FIL	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
638	5223	TRENCH C-FIL	1	HOUSEHOLD	PLATE	LIP/NECK	FLARED	PRESSED
639	5224	TRENCH C-FIL	1	HOUSEHOLD	PICKLES/RELISH	BASE	FACETED	3 PC CUP BOTTOM
640	5225	TRENCH C-FIL	1	HOUSEHOLD	PICKLES/RELISH	LIP/NECK/SHOULDER	FACETED	MACHINE
641	5227	TRENCH C-FIL	1	HOUSEHOLD	EXTRACT BOTTLE	BASE	RECTANGULAR	3 PC CUP BOTTOM
642	5228	TRENCH C-FIL	1	HOUSEHOLD	FURNITURE CASTER	LIP/NECK/SHOULDER	FLAT	PRESSED
643	5229	TRENCH C-FIL	2	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	PRESSED
644	5230	TRENCH C-FIL	1	HOUSEHOLD	PICKLES/RELISH	SHOULDER	IRREGULAR	INDETERMINATE
645	5231	TRENCH C-FIL	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
646	5232	TRENCH C-FIL	1	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE
647	5233	TRENCH C-FIL	1	HOUSEHOLD	EYE DROPPER	BODY	CYLINDRICAL	INDETERMINATE
648	5234	TRENCH C-FIL	1	CRAFT/ACTIVITY	MARBLE	BODY	CIRCULAR	INDETERMINATE
649	5300	N305/E275	3	HOUSEHOLD	BOTTLE	BODY	IRREGULAR	INDETERMINATE
650	5307	N305/E285	3	HOUSEHOLD	BOTTLE	INDETERMINATE	IRREGULAR	INDETERMINATE
651	5307	N305/E285	2	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
631	BROWN	MACHINE MADE/CORK	NONE	O DOT	NO	OWENS SCAR	1904	1969
632	BROWN	CROWN	NONE	PRESENT	NO	CORRUGATED BASE	1940	.
633	CLEAR	BEADED/THREADED	NONE	PRESENT	NO	OWENS SCAR	1929	1954
634	PINK/DEPRESSION	N/A	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
635	OPAQUE WHITE	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
636	YELLOW	N/A	PRESSED PATTERN	ABSENT	NO	COLOR	1915	.
637	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
638	TRANSLUSCENT WHITE	FLATWARE	NONE	ABSENT	NO	NONE	.	.
639	CLEAR	N/A	NONE	PRESENT	NO	SOUTHERN GLASS CO.	1917	1931
640	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
641	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
642	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
643	CLEAR	N/A	PRESSED PATTERN	ABSENT	NO	NONE	.	.
644	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
645	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
646	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
647	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
648	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
649	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
650	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
651	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING	COLOR
652	5309	N305/E285	1	HOUSEHOLD	BOTTLE	BASE	FLAT	MACHINE	BROWN
653	5331	N310/E275	1	HOUSEHOLD	INDETERMINATE	BODY	FLAT	INDETERMINATE	CLEAR
654	5332	N310/E275	2	HOUSEHOLD	INDETERMINATE	LIP/RIM	FLAT	PRESSED	CLEAR
655	5333	N310/E275	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	GREEN
656	5335	N310/E280	1	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE	CLEAR
657	5335	N310/E280	1	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	FREE BLOWN	CLEAR
658	5340	N310/E285	1	HOUSEHOLD	BOTTLE	BODY	FACETED	INDETERMINATE	CLEAR
659	5345	N310/E300	1	HOUSEHOLD	FLATWARE	LIP/RIM	FLARED	PRESSED	TRANSLUSCENT WHITE
660	5346	N310/E300	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	BROWN
661	5347	N310/E300	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
662	5350	N310/E305	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
663	5351	N310/E305	2	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	PRESSED	CLEAR
664	5351	N310/E305	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
665	5354	N310/E310	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
666	5361	N310/E315	1	HOUSEHOLD	PLATE	LIP/RIM	FLARED	PRESSED	TRANSLUSCENT WHITE
667	5362	N310/E315	1	HOUSEHOLD	TUMBLER	LIP/RIM	CYLINDRICAL	PRESSED	CLEAR
668	5370	N315/E275	1	HOUSEHOLD	HOLLOWWARE	BODY	CONICAL	INDETERMINATE	TRANSLUSCENT WHITE
669	5371	N315/E275	1	HOUSEHOLD	TUMBLER	LIP/RIM	CYLINDRICAL	PRESSED	CLEAR
670	5371	N315/E275	3	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
671	5371	N315/E275	1	HOUSEHOLD	BOTTLE	BODY	FACETED	INDETERMINATE	CLEAR
672	5371	N315/E275	1	HOUSEHOLD	CANNING JAR	LIP/RIM	CIRCULAR	MACHINE	CLEAR

OBS	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
652	N/A	NONE	ABSENT	NO	VALVE MARK	1935	1955
653	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
654	N/A	NONE	ABSENT	NO	NONE	.	.
655	N/A	NONE	ABSENT	NO	NONE	.	.
656	N/A	NONE	ABSENT	NO	NONE	.	.
657	N/A	NONE	ABSENT	NO	NONE	.	.
658	N/A	NONE	ABSENT	NO	NONE	.	.
659	FLATWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
660	N/A	NONE	ABSENT	NO	NONE	.	.
661	N/A	NONE	ABSENT	NO	NONE	.	.
662	N/A	NONE	ABSENT	NO	NONE	.	.
663	N/A	NONE	ABSENT	NO	NONE	.	.
664	N/A	LETTERS	ABSENT	NO	NONE	.	.
665	N/A	NONE	ABSENT	NO	NONE	.	.
666	FLATWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
667	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
668	N/A	NONE	ABSENT	NO	NONE	.	.
669	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
670	N/A	NONE	ABSENT	NO	NONE	.	.
671	N/A	NONE	ABSENT	NO	NONE	.	.
672	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING	COLOR
673	5374	N315/E280	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	AQUA
674	5375	N315/E280	3	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
675	5379	N315/E285	6	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	GREEN
676	5379	N315/E285	8	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
677	5384	N315/E290	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
678	5388	N315/E300	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
679	5388	N315/E300	1	HOUSEHOLD	TUMBLER	LIP/RIM	CYLINDRICAL	INDETERMINATE	GREEN
680	5392	N315/E305	1	HOUSEHOLD	INDETERMINATE	BODY	CYLINDRICAL	INDETERMINATE	OPAQUE WHITE
681	5394	N315/E305	1	HOUSEHOLD	INDETERMINATE	BODY	CYLINDRICAL	INDETERMINATE	TRANSLUSCENT WHITE
682	5395	N315/E305	4	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
683	5400	N315/E310	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
684	5401	N315/E310	1	HOUSEHOLD	BOTTLE	BASE	FLAT	INDETERMINATE	CLEAR
685	5402	N315/E310	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
686	5405	N315/E315	2	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
687	5409	N315/E320	4	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	FREE BLOWN	CLEAR
688	5412	N315/E325	1	HOUSEHOLD	CANNING JAR	NECK	CIRCULAR	INDETERMINATE	AQUA
689	5418	N320/E275	2	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
690	5419	N320/E275	1	HOUSEHOLD	FLATWARE	LIP/RIM	FLARED	PRESSED	TRANSLUSCENT WHITE
691	5419	N320/E275	1	HOUSEHOLD	FLATWARE	SHOULDER	IRREGULAR	PRESSED	TRANSLUSCENT WHITE
692	5420	N320/E275	1	HOUSEHOLD	BASE OF PED VES	BASE	CIRCULAR	PRESSED	LAVENDER
693	5429	N320/E280	3	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	AQUA

OBS	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
673	N/A	NONE	ABSENT	NO	NONE	.	.
674	N/A	NONE	ABSENT	NO	NONE	.	.
675	N/A	NONE	ABSENT	NO	NONE	.	.
676	N/A	NONE	ABSENT	NO	NONE	.	.
677	N/A	NONE	ABSENT	NO	NONE	.	.
678	N/A	NONE	ABSENT	NO	NONE	.	.
679	HOLLOWWARE	NONE	ABSENT	NO	NONE	.	.
680	N/A	NONE	ABSENT	NO	NONE	.	.
681	N/A	NONE	ABSENT	NO	NONE	.	.
682	N/A	NONE	ABSENT	NO	NONE	.	.
683	N/A	LETTERS	ABSENT	NO	KERR	1915	1940
684	N/A	NONE	ABSENT	NO	CORRUGATED BASE	1940	.
685	N/A	NONE	ABSENT	NO	NONE	.	.
686	N/A	NONE	ABSENT	NO	NONE	.	.
687	N/A	NONE	ABSENT	NO	NONE	.	.
688	BEADED/THREADED	NONE	ABSENT	NO	BEADED	1915	.
689	N/A	NONE	ABSENT	NO	NONE	.	.
690	FLATWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
691	N/A	PRESSED PATTERN	ABSENT	NO	NONE	.	.
692	HOLLOWWARE	NONE	ABSENT	NO	COLOR	1880	1918
693	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING	COLOR
694	5430	N320/E280	1	HOUSEHOLD	INDETERMINATE	BASE	FLAT	INDETERMINATE	OPAQUE WHITE
695	5431	N320/E280	1	HOUSEHOLD	BOTTLE	BODY	RECTANGULAR	INDETERMINATE	CLEAR
696	5431	N320/E280	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
697	5439	N320/E285	1	PERSONAL	SNUFF BOTTLE	LIP/RIM	CYLINDRICAL	MACHINE	BROWN
698	5439	N320/E285	39	PERSONAL	SNUFF BOTTLE	BODY	RECTANGULAR	INDETERMINATE	BROWN
699	5439	N320/E285	1	PERSONAL	SNUFF BOTTLE	BASE	RECTANGULAR	3 PC CUP BOTTOM	BROWN
700	5440	N320/E285	1	HOUSEHOLD	INDETERMINATE	BODY	CYLINDRICAL	PRESSED	TRANSLUSCENT WHITE
701	5441	N320/E285	6	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
702	5441	N320/E285	1	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	FREE BLOWN	CLEAR
703	5443	N320/E285	1	HOUSEHOLD	GOBLET	LIP/RIM	CYLINDRICAL	PRESSED	CLEAR
704	5448	N320/E295	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC CUP BOTTOM	CLEAR
705	5456	N320/E300	1	HOUSEHOLD	BOTTLE	INDETERMINATE	IRREGULAR	INDETERMINATE	CLEAR
706	5463	N320/E315	1	HOUSEHOLD	CANNING JAR	NECK	FLARED	INDETERMINATE	AQUA
707	5464	N320/E315	17	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
708	5464	N320/E315	1	HOUSEHOLD	LANTERN GLOBE	BODY	CONICAL	FREE BLOWN	CLEAR
709	5469	N320/E320	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	BROWN
710	5471	N320/E320	4	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
711	5480	N325/E275	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	GREEN/DEPRESSION
712	5481	N325/E275	4	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
713	5487	N325/E280	3	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	AQUA
714	5488	N325/E280	8	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR

OBS	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL	DIAGNOSTICS	BEGINNING DATE	ENDING DATE
694	N/A	NONE	ABSENT	NO	NONE		.	.
695	N/A	NONE	ABSENT	NO	NONE		.	.
696	N/A	NONE	ABSENT	NO	NONE		.	.
697	MACHINE MADE/CORK	NONE	ABSENT	NO	NONE		.	.
698	N/A	NONE	ABSENT	NO	NONE		.	.
699	N/A	NONE	ABSENT	NO	OWENS	SCAR	1904	1969
700	N/A	PRESSED PATTERN	ABSENT	NO	NONE		.	.
701	N/A	NONE	ABSENT	NO	NONE		.	.
702	N/A	NONE	ABSENT	NO	NONE		.	.
703	HOLLOWWARE	NONE	ABSENT	NO	NONE		.	.
704	N/A	NONE	ABSENT	NO	NONE		.	.
705	N/A	NONE	ABSENT	NO	NONE		.	.
706	N/A	NONE	ABSENT	NO	NONE		.	.
707	N/A	NONE	ABSENT	NO	NONE		.	.
708	N/A	NONE	ABSENT	NO	NONE		.	.
709	N/A	NONE	ABSENT	NO	NONE		.	.
710	N/A	NONE	ABSENT	NO	NONE		.	.
711	N/A	NONE	ABSENT	NO	NONE		.	.
712	N/A	NONE	ABSENT	NO	NONE		.	.
713	N/A	NONE	ABSENT	NO	NONE		.	.
714	N/A	NONE	ABSENT	NO	NONE		.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING	COLOR
715	5488	N325/E280	2	HOUSEHOLD	BOTTLE	INDETERMINATE	IRREGULAR	INDETERMINATE	CLEAR
716	5488	N325/E280	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	3 PC POST BOTTOM	CLEAR
717	5488	N325/E280	2	HOUSEHOLD	GOBLET	LIP/RIM	CYLINDRICAL	PRESSED	CLEAR
718	5488	N325/E280	1	HOUSEHOLD	LANTERN GLOBE	LIP/RIM	CYLINDRICAL	INDETERMINATE	CLEAR
719	5488	N325/E280	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
720	5495	N325/E285	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	AQUA
721	5496	N325/E285	2	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
722	5503	N325/E300	2	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	AQUA
723	5504	N325/E300	14	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
724	5514	N325/E305	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	AQUA
725	5515	N325/E305	4	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
726	5515	N325/E305	2	HOUSEHOLD	BOTTLE	BASE	IRREGULAR	INDETERMINATE	CLEAR
727	5515	N325/E305	1	HOUSEHOLD	BOTTLE	INDETERMINATE	IRREGULAR	INDETERMINATE	CLEAR
728	5517	N325/E305	1	HOUSEHOLD	INDETERMINATE	SHOULDER	IRREGULAR	INDETERMINATE	OPAQUE WHITE
729	5527	N325/E310	6	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	AQUA
730	5528	N325/E310	1	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	INDETERMINATE	PINK/DEPRESSION
731	5529	N325/E310	4	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
732	5536	N325/E315	1	HOUSEHOLD	LANTERN GLOBE	LIP/RIM	CYLINDRICAL	FREE BLOWN	CLEAR
733	5537	N325/E315	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
734	5541	N325/E320	1	HOUSEHOLD	BOTTLE	BASE	FLAT	MACHINE	CLEAR
735	5542	N325/E320	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	MACHINE	CLEAR

OBS	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
715	N/A	NONE	ABSENT	NO	NONE	.	.
716	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
717	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
718	INDETERMINATE	NONE	ABSENT	NO	NONE	.	.
719	N/A	NONE	ABSENT	NO	NONE	.	.
720	N/A	NONE	ABSENT	NO	NONE	.	.
721	N/A	NONE	ABSENT	NO	NONE	.	.
722	N/A	NONE	ABSENT	NO	NONE	.	.
723	N/A	NONE	ABSENT	NO	NONE	.	.
724	N/A	LETTERS	ABSENT	NO	NONE	.	.
725	N/A	NONE	ABSENT	NO	NONE	.	.
726	N/A	NONE	ABSENT	NO	NONE	.	.
727	N/A	NONE	ABSENT	NO	NONE	.	.
728	N/A	NONE	ABSENT	NO	NONE	.	.
729	N/A	NONE	ABSENT	NO	NONE	.	.
730	N/A	NONE	ABSENT	NO	COLOR	1930	1940
731	N/A	NONE	ABSENT	NO	NONE	.	.
732	FIRE POLISHED	NONE	ABSENT	NO	NONE	.	.
733	N/A	NONE	ABSENT	NO	NONE	.	.
734	N/A	NONE	PRESENT	NO	CORRUGATED BASE	1940	1955
735	N/A	NONE	ABSENT	NO	CORRUGATED BASE	1940	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING	COLOR
736	5542	N325/E320	1	HOUSEHOLD	INDETERMINATE	BODY	FLAT	INDETERMINATE	CLEAR
737	5542	N325/E320	1	HOUSEHOLD	BOTTLE	BASE	IRREGULAR	INDETERMINATE	CLEAR
738	5550	N325/E320	1	HOUSEHOLD	BOTTLE	INDETERMINATE	CONICAL	INDETERMINATE	CLEAR
739	5556	N330/E280	5	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
740	5556	N330/E280	1	HOUSEHOLD	INDETERMINATE	INDETERMINATE	IRREGULAR	INDETERMINATE	TRANSLUSCENT WHITE
741	5558	N330/E285	8	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	FREE BLOWN	CLEAR
742	5561	N330/E295	1	HOUSEHOLD	BOTTLE	BASE	FLAT	INDETERMINATE	CLEAR
743	5561	N330/E295	1	HOUSEHOLD	BOTTLE	INDETERMINATE	INDETERMINATE	INDETERMINATE	CLEAR
744	5561	N330/E295	2	HOUSEHOLD	CANNING JAR	LIP/NECK	CYLINDRICAL	MACHINE	CLEAR
745	5565	N330/E300	4	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE	BROWN
746	5574	N330/E305	1	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	INDETERMINATE	OPAQUE WHITE
747	5574	N330/E305	1	HOUSEHOLD	FLATWARE	LIP/RIM	FLARED	PRESSED	TRANSLUSCENT WHITE
748	5574	N330/E305	1	HOUSEHOLD	FLATWARE	BODY	CYLINDRICAL	PRESSED	TRANSLUSCENT WHITE
749	5574	N330/E305	1	HOUSEHOLD	INDETERMINATE	INDETERMINATE	IRREGULAR	INDETERMINATE	TRANSLUSCENT WHITE
750	5575	N330/E305	3	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	AQUA
751	5575	N330/E305	1	HOUSEHOLD	CANNING JAR	NECK	CYLINDRICAL	MACHINE	AQUA
752	5576	N330/E305	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
753	5577	N330/E305	1	HOUSEHOLD	TUMBLER	LIP/RIM	CYLINDRICAL	PRESSED	TRANSLUSCENT WHITE
754	5577	N330/E305	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
755	5577	N330/E305	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
756	5577	N330/E305	1	HOUSEHOLD	BOTTLE	BASE	FLAT	INDETERMINATE	CLEAR

OBS	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
736	N/A	NONE	ABSENT	NO	NONE	.	.
737	N/A	NONE	ABSENT	NO	NONE	.	.
738	N/A	NONE	ABSENT	NO	NONE	.	.
739	N/A	NONE	ABSENT	NO	NONE	.	.
740	N/A	NONE	ABSENT	NO	NONE	.	.
741	N/A	NONE	ABSENT	NO	NONE	.	.
742	N/A	NONE	ABSENT	NO	NONE	.	.
743	N/A	NONE	ABSENT	NO	NONE	.	.
744	MACHINE MADE/THREAD	NONE	ABSENT	NO	THREADED	1919	.
745	N/A	NONE	ABSENT	NO	NONE	.	.
746	N/A	NONE	ABSENT	NO	NONE	.	.
747	FLATWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
748	N/A	PRESSED PATTERN	ABSENT	NO	NONE	.	.
749	N/A	NONE	ABSENT	NO	NONE	.	.
750	N/A	NONE	ABSENT	NO	NONE	.	.
751	BEADED ONLY	NONE	ABSENT	NO	BEADED	1915	.
752	N/A	NONE	ABSENT	NO	NONE	.	.
753	HOLLOWWARE	NONE	ABSENT	NO	NONE	.	.
754	N/A	LETTERS	ABSENT	NO	NONE	.	.
755	N/A	NONE	ABSENT	NO	NONE	.	.
756	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING	COLOR
757	5578	N330/E305	4	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
758	5578	N330/E305	1	HOUSEHOLD	FLATWARE	BODY	FLAT	PRESSED	TRANSLUSCENT WHITE
759	5590	N330/E310	4	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
760	5590	N330/E310	2	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	FREE BLOWN	CLEAR
761	5591	N330/E315	3	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	AQUA
762	5593	N330/E315	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
763	5594	N330/E315	2	HOUSEHOLD	INDETERMINATE	INDETERMINATE	IRREGULAR	INDETERMINATE	OPAQUE WHITE
764	5595	N330/E320	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
765	5600	N330/E325	1	HOUSEHOLD	INDETERMINATE	BODY	CYLINDRICAL	INDETERMINATE	PINK/DEPRESSION
766	5601	N330/E325	6	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
767	5601	N330/E325	1	HOUSEHOLD	CANNING JAR	LIP/RIM	CYLINDRICAL	MACHINE	CLEAR
768	5602	N330/E325	3	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
769	5607	N335/E300	2	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	AQUA
770	5607	N335/E300	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	BROWN
771	5608	N335/E300	3	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
772	5613	N335/E305	3	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	INDETERMINATE	OPAQUE WHITE
773	5614	N335/E305	1	PERSONAL	JAR	BASE	CIRCULAR	PRESSED	OPAQUE WHITE
774	5615	N335/E305	2	HOUSEHOLD	LID LINER	BODY	CIRCULAR	PRESSED	TRANSLUSCENT WHITE
775	5616	N335/E305	5	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	AQUA
776	5617	N335/E305	1	HOUSEHOLD	CANNING JAR	LIP/RIM	CIRCULAR	MACHINE	CLEAR
777	5617	N335/E305	1	HOUSEHOLD	BOTTLE	BASE	IRREGULAR	INDETERMINATE	CLEAR

OBS	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
757	N/A	NONE	ABSENT	NO	NONE	.	.
758	N/A	PRESSED PATTERN	ABSENT	NO	NONE	.	.
759	N/A	NONE	ABSENT	NO	NONE	.	.
760	N/A	NONE	ABSENT	NO	NONE	.	.
761	N/A	NONE	ABSENT	NO	NONE	.	.
762	N/A	NONE	ABSENT	NO	NONE	.	.
763	N/A	NONE	ABSENT	NO	NONE	.	.
764	N/A	NONE	ABSENT	NO	NONE	.	.
765	N/A	NONE	ABSENT	NO	COLOR	1930	1940
766	N/A	NONE	ABSENT	NO	NONE	.	.
767	MACHINE MADE/THREAD	NONE	ABSENT	NO	THREADED	1919	.
768	N/A	NONE	ABSENT	NO	NONE	.	.
769	N/A	NONE	ABSENT	NO	NONE	.	.
770	N/A	NONE	ABSENT	NO	NONE	.	.
771	N/A	NONE	ABSENT	NO	NONE	.	.
772	N/A	NONE	ABSENT	NO	NONE	.	.
773	N/A	NONE	PRESENT	NO	ANCHOR HOCKING/EARLY	1920	1964
774	N/A	NONE	ABSENT	NO	NONE	.	.
775	N/A	NONE	ABSENT	NO	NONE	.	.
776	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
777	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING	COLOR
778	5626	N335/E310	6	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	LAVENDER
779	5627	N335/E310	4	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
780	5628	N335/E310	47	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
781	5628	N335/E310	7	HOUSEHOLD	BOTTLE	BODY	FLAT	INDETERMINATE	CLEAR
782	5628	N335/E310	1	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE	CLEAR
783	5628	N335/E310	4	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	LAVENDER
784	5628	N335/E310	2	HOUSEHOLD	BOTTLE	NECK	IRREGULAR	INDETERMINATE	CLEAR
785	5628	N335/E310	1	HOUSEHOLD	INDETERMINATE	LIP/RIM	FLARED	INDETERMINATE	CLEAR
786	5634	N335/E310	3	HOUSEHOLD	CANNING JAR	LIP/RIM	CYLINDRICAL	MACHINE	CLEAR
787	5637	N335/E315	3	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	LAVENDER
788	5638	N335/E315	1	HOUSEHOLD	CANNING JAR	BODY	CYLINDRICAL	INDETERMINATE	AQUA
789	5639	N335/E315	2	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
790	5639	N335/E315	1	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE	CLEAR
791	5642	N335/E320	1	HOUSEHOLD	INDETERMINATE	BODY	FLAT	INDETERMINATE	TRANSLUSCENT WHITE
792	5642	N335/E320	1	HOUSEHOLD	HOLLOWWARE	BODY	RECTANGULAR	INDETERMINATE	OPAQUE WHITE
793	5643	N335/E320	2	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE	BROWN
794	5643	N335/E320	1	HOUSEHOLD	SNUFF BOTTLE	LIP/RIM	CYLINDRICAL	MACHINE	BROWN
795	5644	N335/E320	6	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR
796	5645	N335/E320	1	HOUSEHOLD	BOTTLE	BASE	CIRCULAR	INDETERMINATE	CLEAR
797	5649	N335/E325	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	LAVENDER
798	5651	N335/E325	4	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE	CLEAR

OBS	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
778	N/A	NONE	ABSENT	NO	COLOR	1880	1918
779	N/A	NONE	ABSENT	NO	NONE	.	.
780	N/A	NONE	ABSENT	NO	NONE	.	.
781	N/A	NONE	ABSENT	NO	NONE	.	.
782	N/A	NONE	ABSENT	NO	NONE	.	.
783	N/A	NONE	ABSENT	NO	COLOR	1880	1918
784	N/A	NONE	ABSENT	NO	NONE	.	.
785	INDETERMINATE	NONE	ABSENT	NO	NONE	.	.
786	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
787	N/A	NONE	ABSENT	NO	COLOR	1880	1918
788	N/A	NONE	ABSENT	NO	NONE	.	.
789	N/A	NONE	ABSENT	NO	NONE	.	.
790	N/A	NONE	ABSENT	NO	NONE	.	.
791	N/A	NONE	ABSENT	NO	NONE	.	.
792	N/A	NONE	ABSENT	NO	NONE	.	.
793	N/A	NONE	ABSENT	NO	NONE	.	.
794	MACHINE MADE/CORK	NONE	ABSENT	NO	NONE	.	.
795	N/A	NONE	ABSENT	NO	NONE	.	.
796	N/A	LETTERS	ABSENT	NO	NONE	.	.
797	N/A	NONE	ABSENT	NO	COLOR	1880	1918
798	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
799	5651	N335/E325	2	HOUSEHOLD	PICKLES/RELISH	BODY	FACETED	INDETERMINATE
800	5659	N340/E305	6	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
801	5660	N340/E305	3	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
802	5660	N340/E305	3	HOUSEHOLD	BOTTLE	BASE	FLAT	INDETERMINATE
803	5660	N340/E305	1	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	FREE BLOWN
804	5665	N340/E315	2	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
805	5666	N340/E315	1	HOUSEHOLD	BOTTLE	BASE	FLAT	INDETERMINATE
806	5668	N340/E320	3	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
807	5673	CISTERN A-EX	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
808	5674	CISTERN A-EX	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
809	5677	CISTERN B-EX	10	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
810	5679	CISTERN A-01W	1	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	INDETERMINATE
811	5683	CISTERN A-02W	5	HOUSEHOLD	INDETERMINATE	BODY	CYLINDRICAL	INDETERMINATE
812	5683	CISTERN A-02W	1	HOUSEHOLD	INDETERMINATE	BODY	CYLINDRICAL	INDETERMINATE
813	5683	CISTERN A-02W	1	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	INDETERMINATE
814	5684	CISTERN A-02W	1	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE
815	5685	CISTERN A-02W	1	HOUSEHOLD	INDETERMINATE	BODY	CYLINDRICAL	INDETERMINATE
816	5692	CISTERN A-03W	1	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE
817	5694	CISTERN A-04W	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE
818	5698	CISTERN A-04W	2	HOUSEHOLD	INDETERMINATE	BODY	CYLINDRICAL	INDETERMINATE
819	5700	CISTERN A-04W	1	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
799	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
800	GREEN	N/A	NONE	ABSENT	NO	NONE	.	.
801	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
802	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
803	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
804	LAVENDER	N/A	NONE	ABSENT	NO	COLOR	1880	1918
805	CLEAR	N/A	LETTERS	ABSENT	NO	NONE	.	.
806	LAVENDER	N/A	NONE	ABSENT	NO	COLOR	1880	1918
807	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
808	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
809	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
810	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
811	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
812	CLEAR	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
813	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
814	OPAQUE WHITE	N/A	NONE	ABSENT	NO	NONE	.	.
815	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.
816	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
817	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
818	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
819	BLUE/DEPRESSION	N/A	NONE	ABSENT	NO	COLOR	1930	1940

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
820	5706	CISTERN A-04W	1	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE
821	5707	CISTERN A-05W	2	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE
822	5711	CISTERN A-06W	1	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE
823	5718	CISTERN A-07W	1	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE
824	5722	CISTERN A-08W	8	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE
825	5722	CISTERN A-08W	1	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	INDETERMINATE
826	5724	CISTERN A-08W	3	HOUSEHOLD	BOTTLE	INDETERMINATE	INDETERMINATE	INDETERMINATE
827	5731	CISTERN A-09W	10	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE
828	5731	CISTERN A-09W	1	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	INDETERMINATE
829	5732	CISTERN A-09W	2	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE
830	5733	CISTERN A-09W	4	HOUSEHOLD	BOTTLE	INDETERMINATE	INDETERMINATE	INDETERMINATE
831	5742	CISTERN A-10W	6	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE
832	5742	CISTERN A-10W	2	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	INDETERMINATE
833	5743	CISTERN A-10W	2	HOUSEHOLD	BOTTLE	INDETERMINATE	INDETERMINATE	INDETERMINATE
834	5748	CISTERN A-11W	68	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE
835	5748	CISTERN A-11W	3	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	INDETERMINATE
836	5748	CISTERN A-11W	1	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE
837	5749	CISTERN A-11W	10	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE
838	5750	CISTERN A-11W	7	HOUSEHOLD	BOTTLE	INDETERMINATE	INDETERMINATE	INDETERMINATE
839	5760	CISTERN B-02W	6	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE
840	5784	CISTERN B-03W	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
820	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
821	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
822	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
823	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
824	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
825	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
826	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
827	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
828	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
829	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.
830	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
831	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
832	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
833	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
834	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
835	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
836	BLUE/DEPRESSION	N/A	NONE	ABSENT	NO	COLOR	1930	1940
837	AQUA	N/A	NONE	ABSENT	NO	NONE	.	.
838	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
839	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
840	OLIVE	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
841	5785	CISTERN B-04W	1	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE
842	5799	CISTERN B-08W	1	HOUSEHOLD	INDETERMINATE	BODY	INDETERMINATE	INDETERMINATE
843	5800	CISTERN B-08W	3	HOUSEHOLD	INDETERMINATE	BODY	CYLINDRICAL	INDETERMINATE
844	5800	CISTERN B-08W	1	HOUSEHOLD	LANTERN GLOBE	BODY	CYLINDRICAL	INDETERMINATE
845	5800	CISTERN B-08W	1	HOUSEHOLD	INDETERMINATE	BODY	FLAT	INDETERMINATE
846	5810	CISTERN B-09W	1	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE
847	5816	CISTERN B-10W	1	HOUSEHOLD	INDETERMINATE	LIP/RIM	CYLINDRICAL	INDETERMINATE
848	5817	CISTERN A-SW	1	PERSONAL	JAR	WHOLE	CYLINDRICAL	PRESSED
849	5818	CISTERN A-SW	1	HOUSEHOLD	SAUCER	LIP/NECK/SHOULDER	FLARED	PRESSED
850	5819	CISTERN A-SW	1	PERSONAL	LID	LID	RECTANGULAR	INDETERMINATE
851	5820	CISTERN A-SW	1	HOUSEHOLD	HOLLOWWARE	BODY	CONICAL	INDETERMINATE
852	5821	CISTERN A-SW	1	PERSONAL	SNUFF BOTTLE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM
853	5821	CISTERN A-SW	1	PERSONAL	SNUFF BOTTLE	WHOLE	RECTANGULAR	3 PC POST BOTTOM
854	5822	CISTERN A-SW	1	PERSONAL	SNUFF BOTTLE	WHOLE	RECTANGULAR	POST AND CUP BOTTOM
855	5823	CISTERN A-SW	1	PERSONAL	SNUFF BOTTLE	WHOLE	RECTANGULAR	POST AND CUP BOTTOM
856	5824	CISTERN A-SW	1	PERSONAL	JAR	WHOLE	CYLINDRICAL	3 PC CUP BOTTOM
857	5825	CISTERN A-SW	1	HOUSEHOLD	PICKLES/RELISH	WHOLE	FACETED	3 PC CUP BOTTOM
858	5826	CISTERN A-SW	1	HOUSEHOLD	PICKLES/RELISH	WHOLE	OVAL	3 PC CUP BOTTOM
859	5827	CISTERN A-SW	1	PERSONAL	MEDICINE	WHOLE	RECTANGULAR	3 PC POST BOTTOM
860	5828	CISTERN A-SW	1	PERSONAL	PATENT MEDICINE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM
861	5829	CISTERN A-SW	1	PERSONAL	PATENT MEDICINE	WHOLE	RECTANGULAR	3 PC POST BOTTOM

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
841	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
842	COBALT BLUE	N/A	NONE	ABSENT	NO	NONE	.	.
843	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
844	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
845	CLEAR	N/A	PRESSED PATTERN	ABSENT	NO	NONE	.	.
846	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
847	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
848	OPAQUE WHITE	MACHINE MADE/THREAD	NONE	PRESENT	NO	ANCHOR HOCKING/LATE	1938	.
849	TRANSLUSCENT WHITE	FLATWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
850	TRANSLUSCENT WHITE	MACHINE MADE/LID	NONE	ABSENT	NO	VALVE MARK	1935	1955
851	OPAQUE WHITE	N/A	MOLDED PATTERN	ABSENT	NO	NONE	.	.
852	BROWN	MACHINE MADE/CORK	NONE	ABSENT	NO	OWENS SCAR	1904	1969
853	BROWN	MACHINE MADE/CORK	NONE	ABSENT	NO	VALVE MARK	1935	1955
854	BROWN	MACHINE MADE/CORK	NONE	2 DOT	NO	OWENS SCAR	1904	1969
855	BROWN	MACHINE MADE/CORK	NONE	4 DOT	NO	OWENS SCAR	1904	1969
856	BROWN	BEADED/THREADED	NONE	ABSENT	NO	OWENS SCAR	1919	1969
857	CLEAR	LUG/BEADED	NONE	PRESENT	NO	VALVE MARK	1935	1954
858	CLEAR	BEADED/THREADED	MOLDED PATTERN	PRESENT	NO	VALVE MARK	1935	1955
859	CLEAR	BEADED/THREADED	NONE	PRESENT	NO	VALVE MARK	1935	1954
860	CLEAR	BEADED/THREADED	NONE	PRESENT	NO	OWENS SCAR	1919	.
861	CLEAR	MACHINE MADE/CORK	NONE	PRESENT	NO	OWENS SCAR	1916	1929

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
862	5830	CISTERN A-SW	1	HOUSEHOLD	BOTTLE	WHOLE	CIRCULAR	3 PC CUP BOTTOM
863	5831	CISTERN A-SW	1	HOUSEHOLD	SAUCE BOTTLE	WHOLE	IRREGULAR	3 PC CUP BOTTOM
864	5832	CISTERN A-SW	2	HOUSEHOLD	LID	WHOLE	CIRCULAR	PRESSED
865	5833	CISTERN A-SW	2	HOUSEHOLD	PLATE	LIP/NECK/SHOULDER	FLARED	PRESSED
866	5834	CISTERN A-SW	2	HOUSEHOLD	BOWL	BODY	CONICAL	PRESSED
867	5835	CISTERN A-SW	2	HOUSEHOLD	BOWL	LIP/NECK/SHOULDER	CYLINDRICAL	PRESSED
868	5836	CISTERN A-SW	1	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	PRESSED
869	5837	CISTERN A-SW	2	HOUSEHOLD	TUMBLER	BASE	CYLINDRICAL	PRESSED
870	5838	CISTERN A-SW	1	HOUSEHOLD	LANTERN GLOBE	LIP/RIM	CYLINDRICAL	PRESSED
871	5839	CISTERN A-SW	1	HOUSEHOLD	EXTRACT BOTTLE	WHOLE	RECTANGULAR	POST AND CUP BOTTOM
872	5840	CISTERN A-SW	1	PERSONAL	PATENT MEDICINE	LIP/NECK/SHOULDER	CYLINDRICAL	MACHINE
873	5841	CISTERN A-SW	1	HOUSEHOLD	SUGAR/CREAMER	APPENDAGE	IRREGULAR	INDETERMINATE
874	5842	CISTERN A-SW	1	HOUSEHOLD	GOBLET	NECK	CYLINDRICAL	INDETERMINATE
875	5843	CISTERN A-SW	1	HOUSEHOLD	HOLLOWWARE	BODY	CONICAL	PRESSED
876	5844	CISTERN A-SW	1	HOUSEHOLD	BOTTLE	BODY	CONICAL	INDETERMINATE
877	5870	EAST DUMP	1	PERSONAL	SNUFF BOTTLE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM
878	5871	EAST DUMP	1	HOUSEHOLD	BOTTLE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM
879	5872	EAST DUMP	1	PERSONAL	JAR	WHOLE	CYLINDRICAL	3 PC CUP BOTTOM
880	5873	EAST DUMP	1	PERSONAL	PATENT MEDICINE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM
881	5874	EAST DUMP	1	PERSONAL	PATENT MEDICINE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM
882	5875	EAST DUMP	1	PERSONAL	PATENT MEDICINE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
862	GREEN	CROWN	NONE	PRESENT	NO	VALVE MARK	1935	1955
863	CLEAR	BEADED/THREADED	NONE	PRESENT	NO	KNOX GLASS CO.	1932	1953
864	CLEAR	MACHINE MADE/LID	NONE	PRESENT	NO	BALL	1910	1922
865	GREEN/DEPRESSION	FLATWARE	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
866	PINK/DEPRESSION	N/A	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
867	PINK/DEPRESSION	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
868	PINK/DEPRESSION	N/A	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
869	CLEAR	N/A	PRESSED PATTERN	ABSENT	NO	NONE	.	.
870	CLEAR	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
871	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	OWENS SCAR	1919	1969
872	CLEAR	DOUBLE RING	NONE	ABSENT	NO	DOUBLE RING	1910	1940
873	CLEAR	N/A	PRESSED PATTERN	ABSENT	NO	NONE	.	.
874	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
875	CLEAR	N/A	PRESSED PATTERN	ABSENT	NO	NONE	.	.
876	CLEAR	N/A	NONE	ABSENT	YES	NONE	.	.
877	BROWN	MACHINE MADE/CORK	NONE	2 DOT	NO	OWENS SCAR	1904	1969
878	COBALT BLUE	BEADED/THREADED	MOLDED PATTERN	PRESENT	NO	MARYLAND GLASS CO.	1916	1969
879	COBALT BLUE	BEADED/THREADED	NONE	PRESENT	NO	OWENS SCAR	1904	1969
880	CLEAR	BEADED/THREADED	NONE	PRESENT	NO	OBEAR-NESTER	1915	1969
881	CLEAR	BEADED/THREADED	NONE	PRESENT	NO	OWENS-ILLINOIS?	1904	1969
882	CLEAR	MACHINE MADE/CORK	LETTERS	PRESENT	NO	OBEAR-NESTER	1915	1969

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
883	5876	EAST DUMP	1	HOUSEHOLD	BOTTLE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM
884	5878	EAST DUMP	1	HOUSEHOLD	BOTTLE	WHOLE	CIRCULAR	3 PC CUP BOTTOM
885	5879	EAST DUMP	1	HOUSEHOLD	EXTRACT BOTTLE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM
886	5879	EAST DUMP	1	PERSONAL	MEDICINE	WHOLE	CIRCULAR	3 PC POST BOTTOM
887	5880	EAST DUMP	1	HOUSEHOLD	CONDIMENT BOTTLE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM
888	5881	EAST DUMP	1	HOUSEHOLD	BOTTLE	BASE	RECTANGULAR	3 PC CUP BOTTOM
889	5882	EAST DUMP	1	HOUSEHOLD	CONDIMENT BOTTLE	LIP/NECK	FACETED	MACHINE
890	5883	EAST DUMP	1	HOUSEHOLD	LAMP BODY	NECK	CYLINDRICAL	INDETERMINATE
891	5907	CISTERN A-BW	1	PERSONAL	JAR	WHOLE	OVAL	PRESSED
892	5908	CISTERN A-BW	1	HOUSEHOLD	BOWL	LIP/RIM	CYLINDRICAL	INDETERMINATE
893	5909	CISTERN A-BW	1	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	INDETERMINATE
894	5910	CISTERN A-BW	2	HOUSEHOLD	TEACUP	LIP/NECK/SHOULDER	CYLINDRICAL	PRESSED
895	5911	CISTERN A-BW	1	HOUSEHOLD	FLATWARE	SHOULDER	FLARED	PRESSED
896	5912	CISTERN A-BW	1	HOUSEHOLD	HOLLOWWARE	BODY	CYLINDRICAL	PRESSED
897	5913	CISTERN A-BW	2	HOUSEHOLD	FLATWARE	LIP/RIM	FLARED	PRESSED
898	5914	CISTERN A-BW	1	HOUSEHOLD	LID LINER	WHOLE	CIRCULAR	PRESSED
899	5915	CISTERN A-BW	1	HOUSEHOLD	LID LINER	WHOLE	CIRCULAR	PRESSED
900	5917	CISTERN A-BW	1	HOUSEHOLD	BOWL	LIP/RIM	FLARED	PRESSED
901	5918	CISTERN A-BW	1	HOUSEHOLD	BOWL	BODY	CYLINDRICAL	PRESSED
902	5919	CISTERN A-BW	1	HOUSEHOLD	BOWL	LIP/NECK/SHOULDER	FLARED	PRESSED
903	5920	CISTERN A-BW	1	HOUSEHOLD	TUMBLER	BASE	CYLINDRICAL	PRESSED

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
883	CLEAR	BEADED/THREADED	NONE	PRESENT	NO	OWENS-ILLINOIS	1929	1954
884	CLEAR	BEADED/THREADED	NONE	PRESENT	NO	OWENS SCAR	1929	1954
885	CLEAR	BEADED/THREADED	NONE	PRESENT	NO	OBEAR-NESTER	1915	1969
886	CLEAR	MACHINE MADE/CORK	NONE	PRESENT	NO	OWENS SCAR	1920	1964
887	CLEAR	SINGLE RING	NONE	PRESENT	NO	OWENS BOTTLE CO.	1911	1929
888	LAVENDER	N/A	NONE	ABSENT	NO	COLOR	1880	1918
889	CLEAR	SINGLE RING	NONE	ABSENT	NO	NONE	.	.
890	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.
891	OPAQUE WHITE	MACHINE MADE/THREAD	NONE	PRESENT	NO	PONDS	.	.
892	OPAQUE WHITE	HOLLOWWARE	NONE	ABSENT	YES	NONE	.	.
893	OPAQUE WHITE	N/A	NONE	ABSENT	YES	NONE	.	.
894	TRANSLUSCENT WHITE	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
895	TRANSLUSCENT WHITE	FLATWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
896	TRANSLUSCENT WHITE	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
897	TRANSLUSCENT WHITE	FLATWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
898	OPAQUE WHITE	N/A	LETTERS	PRESENT	NO	NONE	.	.
899	TRANSLUSCENT WHITE	N/A	LETTERS	PRESENT	NO	ANCHOR HOCKING/EARLY	1920	1964
900	PINK/DEPRESSION	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
901	PINK/DEPRESSION	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
902	PINK/DEPRESSION	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
903	CLEAR	N/A	PRESSED PATTERN	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING
904	5921	CISTERN A-BW	1	HOUSEHOLD	BOWL	BASE	FLARED	PRESSED
905	5922	CISTERN A-BW	1	HOUSEHOLD	INDETERMINATE	BASE	FLAT	PRESSED
906	5923	CISTERN A-BW	2	HOUSEHOLD	JUICE GLASS	BASE	CYLINDRICAL	PRESSED
907	5924	CISTERN A-BW	1	HOUSEHOLD	FLATWARE	LIP/RIM	FLARED	PRESSED
908	5925	CISTERN A-BW	1	HOUSEHOLD	BOTTLE	LIP/RIM	CIRCULAR	INDETERMINATE
909	5926	CISTERN A-BW	1	HOUSEHOLD	CANNING JAR	LIP/NECK/SHOULDER	CIRCULAR	MACHINE
910	5926	CISTERN A-BW	1	HOUSEHOLD	LID LINER	WHOLE	CIRCULAR	PRESSED
911	5927	CISTERN A-BW	1	HOUSEHOLD	BOTTLE	BASE	CYLINDRICAL	3 PC CUP BOTTOM
912	5928	CISTERN A-BW	1	HOUSEHOLD	BOTTLE	BODY	CYLINDRICAL	3 PC CUP BOTTOM
913	5929	CISTERN A-BW	1	PERSONAL	BRANDY/WHISKEY	LIP/NECK/SHOULDER	OVAL	MACHINE
914	5930	CISTERN A-BW	1	HOUSEHOLD	BOTTLE	LIP/NECK	CIRCULAR	MACHINE
915	5931	CISTERN A-BW	1	HOUSEHOLD	GOBLET	LIP/NECK/SHOULDER	IRREGULAR	PRESSED
916	5932	CISTERN A-BW	1	HOUSEHOLD	BASE OF PED VES	BASE	IRREGULAR	PRESSED
917	5933	CISTERN A-BW	1	HOUSEHOLD	BOTTLE	LIP/NECK/SHOULDER	CIRCULAR	INDETERMINATE
918	5934	CISTERN A-BW	1	HOUSEHOLD	GOBLET	BASE	CIRCULAR	PRESSED
919	5935	CISTERN A-BW	1	HOUSEHOLD	SUGAR/CREAMER	BASE	CIRCULAR	PRESSED
920	5936	CISTERN A-BW	1	HOUSEHOLD	PITCHER	BASE	CIRCULAR	PRESSED
921	5937	CISTERN A-BW	1	HOUSEHOLD	BOWL	BASE	RECTANGULAR	PRESSED
922	5938	CISTERN A-BW	1	HOUSEHOLD	LID	WHOLE	CIRCULAR	PRESSED
923	5939	CISTERN A-BW	1	HOUSEHOLD	LANTERN GLOBE	LIP/RIM	CYLINDRICAL	PRESSED
924	5940	CISTERN A-BW	1	HOUSEHOLD	BOTTLE	SHOULDER	CONICAL	INDETERMINATE

OBS	COLOR	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
904	PINK/DEPRESSION	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
905	PINK/DEPRESSION	N/A	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
906	GREEN/DEPRESSION	N/A	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
907	GREEN/DEPRESSION	FLATWARE	PRESSED PATTERN	ABSENT	NO	COLOR	1930	1940
908	GREEN	IMPROVED TOOLED	NONE	ABSENT	NO	IMPROVED TOOLED	1870	1915
909	AQUA	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
910	TRANSLUSCENT WHITE	N/A	LETTERS	PRESENT	NO	NONE	.	.
911	BROWN	N/A	NONE	ABSENT	NO	OWENS SCAR	1904	1969
912	BROWN	N/A	NONE	ABSENT	NO	NONE	.	.
913	CLEAR	MACHINE MADE/CORK	NONE	ABSENT	NO	NONE	.	.
914	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
915	CLEAR	HOLLOWWARE	NONE	ABSENT	NO	NONE	.	.
916	CLEAR	HOLLOWWARE	NONE	ABSENT	NO	NONE	.	.
917	CLEAR	BEADED/THREADED	NONE	ABSENT	NO	THREADED	1919	.
918	CLEAR	HOLLOWWARE	NONE	ABSENT	NO	NONE	.	.
919	CLEAR	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
920	CLEAR	N/A	PRESSED PATTERN	ABSENT	NO	NONE	.	.
921	CLEAR	N/A	PRESSED PATTERN	ABSENT	NO	NONE	.	.
922	CLEAR	MACHINE MADE/LID	NONE	PRESENT	NO	BALL	1910	1922
923	CLEAR	HOLLOWWARE	PRESSED PATTERN	ABSENT	NO	NONE	.	.
924	CLEAR	N/A	NONE	ABSENT	NO	NONE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING	COLOR
925	5942	CISTERN A-BW	1	HOUSEHOLD	JAR	WHOLE	CYLINDRICAL	3 PC CUP BOTTOM	CLEAR
926	5943	CISTERN A-BW	1	PERSONAL	EXTRACT BOTTLE	WHOLE	RECTANGULAR	3 PC POST BOTTOM	CLEAR
927	5944	CISTERN A-BW	1	HOUSEHOLD	BOTTLE	WHOLE	IRREGULAR	INDETERMINATE	CLEAR
928	5945	CISTERN A-BW	1	HOUSEHOLD	EXTRACT BOTTLE	WHOLE	RECTANGULAR	INDETERMINATE	CLEAR
929	5946	CISTERN A-BW	1	HOUSEHOLD	PICKLES/RELISH	WHOLE	OVAL	3 PC CUP BOTTOM	CLEAR
930	5947	CISTERN A-BW	1	HOUSEHOLD	PICKLES/RELISH	WHOLE	FACETED	3 PC CUP BOTTOM	CLEAR
931	5948	CISTERN A-BW	2	PERSONAL	SNUFF BOTTLE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM	BROWN
932	5949	CISTERN A-BW	1	PERSONAL	BEER	WHOLE	CIRCULAR	3 PC POST BOTTOM	BROWN
933	5950	CISTERN A-BW	1	PERSONAL	BEER	WHOLE	CIRCULAR	3 PC CUP BOTTOM	BROWN
934	5951	CISTERN A-BW	1	HOUSEHOLD	SYRUP PITCHER	WHOLE	FACETED	3 PC POST BOTTOM	CLEAR
935	5952	CISTERN A-BW	1	HOUSEHOLD	BOTTLE	LIP/RIM	IRREGULAR	INDETERMINATE	CLEAR
936	6000	CISTERN B-14W	3	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE	CLEAR
937	6008	CISTERN B-15W	1	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE	CLEAR
938	6008	CISTERN B-15W	1	HOUSEHOLD	INDETERMINATE	INDETERMINATE	INDETERMINATE	INDETERMINATE	RED
939	6016	CISTERN B-SW	1	HOUSEHOLD	LID LINER	WHOLE	CIRCULAR	PRESSED	OPAQUE WHITE
940	6017	CISTERN B-SW	1	HOUSEHOLD	LID LINER	WHOLE	CIRCULAR	PRESSED	OPAQUE WHITE
941	6018	CISTERN B-SW	1	PERSONAL	JAR	LID	RECTANGULAR	PRESSED	OPAQUE WHITE
942	6019	CISTERN B-SW	1	PERSONAL	SNUFF BOTTLE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM	BROWN
943	6020	CISTERN B-SW	1	PERSONAL	SNUFF BOTTLE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM	BROWN
944	6021	CISTERN B-SW	1	PERSONAL	SNUFF BOTTLE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM	BROWN
945	6022	CISTERN B-SW	1	PERSONAL	SNUFF BOTTLE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM	BROWN

OBS	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
925	MACHINE MADE/THREAD	NONE	PRESENT	NO	OWENS SCAR	1919	1969
926	MACHINE MADE/CORK	NONE	PRESENT	NO	OWENS SCAR	1904	1969
927	BEADED/THREADED	MOLDED PATTERN	PRESENT	NO	CORRUGATED BASE	1940	1954
928	BEADED/THREADED	NONE	PRESENT	NO	CORRUGATED BASE	1940	1954
929	BEADED/THREADED	MOLDED PATTERN	PRESENT	NO	VALVE MARK	1935	1955
930	BEADED/THREADED	NONE	PRESENT	NO	SOUTHERN GLASS CO.	1917	1931
931	MACHINE MADE/CORK	NONE	3 DOT	NO	OWENS SCAR	1904	1969
932	CROWN	NONE	PRESENT	NO	CORRUGATED BASE	1940	1954
933	CROWN	NONE	PRESENT	NO	OBEAR-NESTER	1915	.
934	MACHINE MADE/CORK	NONE	ABSENT	NO	OWENS SCAR	1904	1969
935	INDETERMINATE	NONE	ABSENT	YES	NONE	.	.
936	N/A	NONE	ABSENT	NO	NONE	.	.
937	N/A	NONE	ABSENT	NO	NONE	.	.
938	N/A	NONE	ABSENT	NO	NONE	.	.
939	N/A	LETTERS	PRESENT	NO	DIAMOND GLASS CO.	1924	.
940	N/A	NONE	ABSENT	NO	NONE	.	.
941	N/A	NONE	PRESENT	NO	NADINOLA	.	.
942	MACHINE MADE/CORK	NONE	2 DOT	NO	OWENS SCAR	1904	1969
943	MACHINE MADE/CORK	NONE	2 DOT	NO	OWENS SCAR	1904	1969
944	MACHINE MADE/CORK	NONE	2 DOT	NO	OWENS SCAR	1904	1969
945	MACHINE MADE/CORK	NONE	0 DOT	NO	OWENS SCAR	1904	1969

JARVIS HENDERSON HOMESITE EXCAVATION

GLASS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	DESCRIPTION	VESSEL PART	FORM	SHAPING	COLOR
946	6023	CISTERN B-SW	1	HOUSEHOLD	JAR	WHOLE	CYLINDRICAL	3 PC CUP BOTTOM	CLEAR
947	6024	CISTERN B-SW	1	HOUSEHOLD	BRANDY/WHISKEY	WHOLE	OVAL	3 PC CUP BOTTOM	CLEAR
948	6025	CISTERN B-SW	1	HOUSEHOLD	EXTRACT BOTTLE	WHOLE	RECTANGULAR	3 PC CUP BOTTOM	CLEAR
949	6026	CISTERN B-SW	1	HOUSEHOLD	BRANDY/WHISKEY	WHOLE	OVAL	3 PC CUP BOTTOM	CLEAR
950	6027	CISTERN B-SW	1	HOUSEHOLD	BOTTLE	WHOLE	CIRCULAR	3 PC CUP BOTTOM	CLEAR
951	6028	CISTERN B-SW	1	HOUSEHOLD	BRANDY/WHISKEY	BASE	OVAL	3 PC CUP BOTTOM	CLEAR
952	6029	CISTERN B-SW	1	HOUSEHOLD	ALCOHOL BOTTLE	WHOLE	IRREGULAR	3 PC CUP BOTTOM	CLEAR

OBS	FINISH	DECORATION	TRADEMARK	BURNED	TEMPORAL DIAGNOSTICS	BEGINNING DATE	ENDING DATE
946	MACHINE MADE/THREAD	NONE	PRESENT	YES	OWENS SCAR	1929	1954
947	BEADED/THREADED	NONE	ABSENT	NO	FEDERAL LAW PROHIBIT	1940	1964
948	BEADED/THREADED	NONE	PRESENT	NO	OWENS SCAR	1929	1954
949	BEADED/THREADED	MOLDED PATTERN	ABSENT	NO	OWENS SCAR	1933	1964
950	CROWN	NONE	ABSENT	NO	VALVE MARK	1935	1955
951	N/A	NONE	ABSENT	NO	BALL	1940	.
952	BEADED/THREADED	MOLDED PATTERN	PRESENT	NO	KNOX GLASS CO.	1932	1953

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
1	73	SURFACE	1	STRUCTURAL	WINDOW GLASS	.	.
2	73	SURFACE	1	STRUCTURAL	WINDOW GLASS	.	.
3	73	SURFACE	1	STRUCTURAL	WINDOW GLASS	.	.
4	73	SURFACE	1	STRUCTURAL	WINDOW GLASS	.	.
5	73	SURFACE	1	STRUCTURAL	WINDOW GLASS	.	.
6	73	SURFACE	2	STRUCTURAL	WINDOW GLASS	.	.
7	73	SURFACE	1	STRUCTURAL	WINDOW GLASS	.	.
8	73	SURFACE	3	STRUCTURAL	WINDOW GLASS	.	.
9	84	SURFACE	1	STRUCTURAL	WINDOW GLASS	.	.
10	84	SURFACE	1	STRUCTURAL	WINDOW GLASS	.	.
11	84	SURFACE	1	STRUCTURAL	WINDOW GLASS	.	.
12	84	SURFACE	5	STRUCTURAL	WINDOW GLASS	.	.
13	84	SURFACE	1	STRUCTURAL	WINDOW GLASS	.	.
14	84	SURFACE	2	STRUCTURAL	WINDOW GLASS	.	.
15	84	SURFACE	1	STRUCTURAL	WINDOW GLASS	.	.
16	84	SURFACE	5	STRUCTURAL	WINDOW GLASS	.	.
17	84	SURFACE	1	STRUCTURAL	WINDOW GLASS	.	.
18	84	SURFACE	3	STRUCTURAL	WINDOW GLASS	.	.
19	84	SURFACE	6	STRUCTURAL	WINDOW GLASS	.	.
20	84	SURFACE	2	STRUCTURAL	WINDOW GLASS	.	.
21	86	SURFACE	1	STRUCTURAL	MORTAR	.	.

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
1	.	LIGHT GREEN	1.7	.	.	NO	.
2	.	LIGHT GREEN	1.8	.	.	NO	.
3	.	LIGHT GREEN	2.0	.	.	NO	.
4	.	LIGHT GREEN	2.3	.	.	NO	.
5	.	LIGHT GREEN	2.5	.	.	NO	.
6	.	LIGHT GREEN	2.6	.	.	NO	.
7	.	LIGHT GREEN	2.8	.	.	NO	.
8	.	LIGHT GREEN	3.0	.	.	NO	.
9	.	LIGHT GREEN	1.6	.	.	NO	.
10	.	LIGHT GREEN	1.7	.	.	NO	.
11	.	LIGHT GREEN	2.0	.	.	NO	.
12	.	LIGHT GREEN	2.2	.	.	NO	.
13	.	LIGHT GREEN	2.3	.	.	NO	.
14	.	LIGHT GREEN	2.4	.	.	NO	.
15	.	LIGHT GREEN	2.5	.	.	NO	.
16	.	LIGHT GREEN	2.6	.	.	NO	.
17	.	LIGHT GREEN	2.7	.	.	NO	.
18	.	LIGHT GREEN	2.9	.	.	NO	.
19	.	LIGHT GREEN	3.0	.	.	NO	.
20	.	LIGHT GREEN	3.2	.	.	NO	.
21	.	.	.	.	.	NO	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
22	111	CISTERN A-01	3	STRUCTURAL	WINDOW GLASS	.	.
23	111	CISTERN A-01	1	STRUCTURAL	WINDOW GLASS	.	.
24	120	CISTERN A-01	9	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
25	122	CISTERN A-01	1	STRUCTURAL	WIRE	.	.
26	123	CISTERN A-01	1	STRUCTURAL	WIRE	.	.
27	217	CISTERN A-02	1	STRUCTURAL	WINDOW GLASS	.	.
28	218	CISTERN A-02	1	STRUCTURAL	WINDOW GLASS	.	.
29	218	CISTERN A-02	1	STRUCTURAL	WINDOW GLASS	.	.
30	220	CISTERN A-02	3	STRUCTURAL	WIRE	.	.
31	220	CISTERN A-02	6	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
32	220	CISTERN A-02	8	STRUCTURAL	NAILS/WIRE	COMMON	BROKEN
33	222	CISTERN A-02	1	STRUCTURAL	WIRE	.	.
34	224	CISTERN A-02	1	STRUCTURAL	WIRE	.	.
35	307	CISTERN A-03	1	STRUCTURAL	WINDOW GLASS	.	.
36	307	CISTERN A-03	1	STRUCTURAL	WINDOW GLASS	.	.
37	309	CISTERN A-03	1	STRUCTURAL	WINDOW GLASS	.	.
38	310	CISTERN A-03	2	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
39	310	CISTERN A-03	3	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
40	407	CISTERN A-04	1	STRUCTURAL	WINDOW GLASS	.	.
41	407	CISTERN A-04	1	STRUCTURAL	WINDOW GLASS	.	.
42	408	CISTERN A-04	1	STRUCTURAL	WINDOW GLASS	.	.

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
22	.	AQUA	2.2	.	.	.	.
23	.	AQUA	2.3	.	.	.	BADLY CORRODED
24	.	.	.	.	.	.	.
25	PLAIN	.	.	.	.	.	BADLY CORRODED
26	BARBED	.	.	.	.	.	.
27	.	AQUA	2.9	.	.	.	.
28	.	LIGHT GREEN	2.0	.	.	.	.
29	.	LIGHT GREEN	2.3	.	.	.	BADLY CORRODED
30	PLAIN	.	.	.	.	.	BADLY CORRODED
31	.	.	.	.	.	.	BADLY CORRODED
32	.	.	.	.	.	.	.
33	PLAIN	.	.	.	.	.	.
34	PLAIN	.	.	.	.	.	.
35	.	LIGHT GREEN	2.4	.	.	.	.
36	.	LIGHT GREEN	2.7	.	.	.	.
37	.	LIGHT GREEN	2.3	.	.	.	BADLY CORRODED
38	.	.	.	.	.	.	BADLY CORRODED
39	.	.	.	.	.	.	.
40	.	LIGHT GREEN	2.0	.	.	.	.
41	.	LIGHT GREEN	2.1	.	.	.	.
42	.	LIGHT GREEN	2.6	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
43	411	CISTERN A-04	2	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
44	411	CISTERN A-04	2	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
45	411	CISTERN A-04	6	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
46	411	CISTERN A-04	1	STRUCTURAL	EYE SCREW	.	.
47	500	CISTERN A-05	1	STRUCTURAL	WINDOW GLASS	.	.
48	502	CISTERN A-05	1	STRUCTURAL	WINDOW GLASS	.	.
49	503	CISTERN A-05	4	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
50	503	CISTERN A-05	2	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
51	504	CISTERN A-05	1	STRUCTURAL	SCREWS	.	.
52	603	CISTERN A-06	1	STRUCTURAL	WINDOW GLASS	.	.
53	603	CISTERN A-06	1	STRUCTURAL	WINDOW GLASS	.	.
54	606	CISTERN A-06	1	STRUCTURAL	WINDOW GLASS	.	.
55	611	CISTERN A-06	4	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
56	611	CISTERN A-06	2	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
57	612	CISTERN A-06	2	STRUCTURAL	WIRE	.	.
58	612	CISTERN A-06	1	STRUCTURAL	WIRE	.	.
59	719	CISTERN A-07	3	STRUCTURAL	WIRE	.	.
60	803	CISTERN A-08	2	STRUCTURAL	WINDOW GLASS	.	.
61	803	CISTERN A-08	1	STRUCTURAL	WINDOW GLASS	.	.
62	813	CISTERN A-08	2	STRUCTURAL	WINDOW GLASS	.	.
63	816	CISTERN A-08	2	STRUCTURAL	WIRE	.	.

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
43	.	.	.	.	.	.	.
44	.	.	.	.	.	.	.
45	.	.	.	.	.	.	.
46	.	.	.	.	.	.	.
47	.	LIGHT GREEN	2.1	.	.	.	.
48	.	LIGHT GREEN	2.4	.	.	.	.
49	.	.	.	.	.	.	BADLY CORRODED
50	.	.	.	.	.	NO	.
51	.	.	.	.	.	.	.
52	.	LIGHT GREEN	2.2	.	.	.	.
53	.	LIGHT GREEN	2.5	.	.	.	.
54	.	CLEAR	2.3	.	.	.	.
55	.	.	.	.	.	.	BADLY CORRODED
56	.	.	.	.	.	.	BADLY CORRODED
57	PLAIN	.	.	.	.	.	.
58	BARBED	.	.	.	.	.	.
59	PLAIN	.	.	.	.	.	.
60	.	LIGHT GREEN	2.2	.	.	.	.
61	.	LIGHT GREEN	2.7	.	.	.	.
62	.	LIGHT GREEN	2.4	.	.	.	.
63	BARBED	.	.	.	.	.	BADLY CORRODED

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
64	816	CISTERN A-08	1	STRUCTURAL	WIRE	.	.
65	817	CISTERN A-08	4	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
66	817	CISTERN A-08	2	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
67	914	CISTERN A-09	1	STRUCTURAL	WINDOW GLASS	.	.
68	914	CISTERN A-09	1	STRUCTURAL	WINDOW GLASS	.	.
69	914	CISTERN A-09	1	STRUCTURAL	WINDOW GLASS	.	.
70	914	CISTERN A-09	1	STRUCTURAL	WINDOW GLASS	.	.
71	914	CISTERN A-09	2	STRUCTURAL	WINDOW GLASS	.	.
72	914	CISTERN A-09	2	STRUCTURAL	WINDOW GLASS	.	.
73	914	CISTERN A-09	1	STRUCTURAL	WINDOW GLASS	.	.
74	914	CISTERN A-09	1	STRUCTURAL	WINDOW GLASS	.	.
75	929	CISTERN A-09	1	STRUCTURAL	WIRE	.	.
76	930	CISTERN A-09	2	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
77	930	CISTERN A-09	1	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
78	1004	CISTERN A-10	1	STRUCTURAL	WINDOW GLASS	.	.
79	1004	CISTERN A-10	1	STRUCTURAL	WINDOW GLASS	.	.
80	1134	CISTERN A-11	1	STRUCTURAL	WINDOW GLASS	.	.
81	1135	CISTERN A-11	1	STRUCTURAL	WINDOW GLASS	.	.
82	1135	CISTERN A-11	1	STRUCTURAL	WINDOW GLASS	.	.
83	1135	CISTERN A-11	1	STRUCTURAL	WINDOW GLASS	.	.
84	1135	CISTERN A-11	1	STRUCTURAL	WINDOW GLASS	.	.

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
64	PLAIN	.	.	.	.	.	BADLY CORRODED
65	.	.	.	.	.	.	BADLY CORRODED
66	.	.	.	.	.	.	BADLY CORRODED
67	.	LIGHT GREEN	2.1	.	.	.	.
68	.	LIGHT GREEN	2.2	.	.	.	.
69	.	LIGHT GREEN	2.3	.	.	.	.
70	.	LIGHT GREEN	2.4	.	.	.	.
71	.	LIGHT GREEN	2.5	.	.	.	.
72	.	LIGHT GREEN	2.6	.	.	.	.
73	.	LIGHT GREEN	2.7	.	.	.	.
74	.	LIGHT GREEN	3.0	.	.	.	.
75	PLAIN	.	.	.	.	.	.
76	.	.	.	.	.	.	.
77	.	.	.	.	.	.	.
78	.	LIGHT GREEN	2.6	.	.	.	.
79	.	AQUA	3.1	.	.	.	.
80	.	AQUA	2.4	.	.	.	.
81	.	LIGHT GREEN	1.6	.	.	.	.
82	.	LIGHT GREEN	1.7	.	.	.	.
83	.	LIGHT GREEN	2.0	.	.	.	.
84	.	LIGHT GREEN	2.1	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
85	1135	CISTERN A-11	1	STRUCTURAL	WINDOW GLASS	.	.
86	1135	CISTERN A-11	2	STRUCTURAL	WINDOW GLASS	.	.
87	1142	CISTERN A-11	2	STRUCTURAL	WINDOW GLASS	.	.
88	1142	CISTERN A-11	1	STRUCTURAL	WINDOW GLASS	.	.
89	1142	CISTERN A-11	2	STRUCTURAL	WINDOW GLASS	.	.
90	1142	CISTERN A-11	1	STRUCTURAL	WINDOW GLASS	.	.
91	1142	CISTERN A-11	1	STRUCTURAL	WINDOW GLASS	.	.
92	1142	CISTERN A-11	1	STRUCTURAL	WINDOW GLASS	.	.
93	1146	CISTERN A-11	2	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
94	1146	CISTERN A-11	1	STRUCTURAL	NAILS/CUT	COMMON	COMPLETE
95	1147	CISTERN A-11	1	STRUCTURAL	NAILS/WIRE	ROOFING	COMPLETE
96	1157	CISTERN A-11	1	STRUCTURAL	WIRE	.	.
97	1158	CISTERN A-11	1	STRUCTURAL	MORTAR	.	.
98	1161	CISTERN A-11	1	STRUCTURAL	FERRIS BRICK	.	.
99	1162	CISTERN A-11	1	STRUCTURAL	FERRIS BRICK	.	.
100	1163	CISTERN A-11	1	STRUCTURAL	HANDMADE BRIC	.	.
101	1164	CISTERN A-11	1	STRUCTURAL	MOLDED BRICK	.	.
102	1165	CISTERN A-11	1	STRUCTURAL	MOLDED BRICK	.	.
103	2110	CISTERN B-01	11	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
104	2110	CISTERN B-01	11	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
105	2110	CISTERN B-01	1	STRUCTURAL	NAILS/CUT	COMMON	BROKEN

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
85	.	LIGHT GREEN	2.4	.	.	.	.
86	.	LIGHT GREEN	2.6	.	.	.	.
87	.	LIGHT GREEN	1.8	.	.	.	.
88	.	LIGHT GREEN	1.9	.	.	.	.
89	.	LIGHT GREEN	2.1	.	.	.	.
90	.	LIGHT GREEN	2.2	.	.	.	.
91	.	LIGHT GREEN	2.3	.	.	.	.
92	.	LIGHT GREEN	3.1	.	.	.	.
93	.	.	.	.	.	.	BADLY CORRODED
94	.	.	.	.	.	.	.
95	.	.	.	.	.	.	.
96	PLAIN	.	.	.	.	.	.
97	.	.	.	.	.	.	.
98	.	.	.	ORANGE	COMMON	.	.
99	.	.	.	ORANGE	COMMON	.	.
100	.	.	.	TAN	INDETERMINATE	.	.
101	.	.	.	RED	COMMON	.	.
102	.	.	.	RED	COMMON	.	.
103	.	.	.	.	.	.	BADLY CORRODED
104	.	.	.	.	.	.	BADLY CORRODED
105	.	.	.	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
106	2112	CISTERN B-01	1	STRUCTURAL	WIRE	.	.
107	2112	CISTERN B-01	1	STRUCTURAL	STAPLES	.	.
108	2113	CISTERN B-01	10	STRUCTURAL	WIRE	.	.
109	2114	CISTERN B-01	2	STRUCTURAL	WIRE	.	.
110	2114	CISTERN B-01	2	STRUCTURAL	WIRE	.	.
111	2124	CISTERN B-01	1	STRUCTURAL	MORTAR	.	.
112	2127	CISTERN B-01	3	STRUCTURAL	MORTAR	.	.
113	2204	CISTERN B-02	1	STRUCTURAL	WINDOW GLASS	.	.
114	2204	CISTERN B-02	1	STRUCTURAL	WINDOW GLASS	.	.
115	2207	CISTERN B-02	21	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
116	2207	CISTERN B-02	2	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
117	2207	CISTERN B-02	1	STRUCTURAL	NAILS/WIRE	ROOFING	COMPLETE
118	2207	CISTERN B-02	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
119	2207	CISTERN B-02	1	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
120	2207	CISTERN B-02	1	STRUCTURAL	NAILS/CUT	INDETERMINATE	BROKEN
121	2208	CISTERN B-02	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
122	2208	CISTERN B-02	1	STRUCTURAL	.	.	.
123	2208	CISTERN B-02	1	STRUCTURAL	.	.	.
124	2212	CISTERN B-02	2	STRUCTURAL	MORTAR	.	.
125	2310	CISTERN B-03	11	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
126	2310	CISTERN B-03	3	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
106	.	.	.	.	.	.	.
107	.	.	.	.	.	.	.
108	PLAIN	.	.	.	.	.	.
109	BARBED	.	.	.	.	.	G.C. BAKER FLAT BARB
110	BARBED	.	.	.	.	.	.
111	.	.	.	.	.	.	.
112	.	.	.	.	.	.	.
113	.	LIGHT GREEN	2.5	.	.	.	.
114	.	LIGHT GREEN	3.3	.	.	.	.
115	.	.	.	.	.	.	BADLY CORRODED
116	.	.	.	.	.	.	BADLY CORRODED
117	.	.	.	.	.	.	BADLY CORRODED
118	.	.	.	.	.	.	BADLY CORRODED
119	.	.	.	.	.	.	BADLY CORRODED
120	.	.	.	.	.	.	.
121	.	.	.	.	.	.	BADLY CORRODED
122	PLAIN	.	.	.	.	.	.
123	BARBED	.	.	.	.	.	.
124	.	.	.	.	.	.	.
125	.	.	.	.	.	.	BADLY CORRODED
126	.	.	.	.	.	.	BADLY CORRODED

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
127	2310	CISTERN B-03	60	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
128	2312	CISTERN B-03	2	STRUCTURAL	STAPLES	.	.
129	2313	CISTERN B-03	8	STRUCTURAL	WIRE	.	.
130	2313	CISTERN B-03	1	STRUCTURAL	WIRE	.	.
131	2406	CISTERN B-04	23	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
132	2406	CISTERN B-04	9	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
133	2406	CISTERN B-04	26	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
134	2407	CISTERN B-04	9	STRUCTURAL	WIRE	.	.
135	2407	CISTERN B-04	2	STRUCTURAL	WIRE	.	.
136	2409	CISTERN B-04	4	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
137	2409	CISTERN B-04	1	STRUCTURAL	WIRE	.	.
138	2410	CISTERN B-04	1	STRUCTURAL	MORTAR	.	.
139	2508	CISTERN B-05	1	STRUCTURAL	WINDOW GLASS	.	.
140	2510	CISTERN B-05	46	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
141	2510	CISTERN B-05	10	STRUCTURAL	WIRE	INDETERMINATE	BROKEN
142	2510	CISTERN B-05	44	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
143	2510	CISTERN B-05	1	STRUCTURAL	NAILS/WIRE	FINISHING	INDETERMINATE
144	2511	CISTERN B-05	6	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
145	2511	CISTERN B-05	18	STRUCTURAL	WIRE	.	.
146	2511	CISTERN B-05	7	STRUCTURAL	WIRE	.	.
147	2512	CISTERN B-05	6	STRUCTURAL	WIRE	.	.

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
127	.	.	.	.	.	.	BADLY CORRODED
128	.	.	.	.	.	.	BADLY CORRODED
129	PLAIN	.	.	.	.	.	BADLY CORRODED
130	BARBED	.	.	.	.	.	BADLY CORRODED
131	.	.	.	.	.	.	BADLY CORRODED
132	.	.	.	.	.	.	BADLY CORRODED
133	.	.	.	.	.	.	BADLY CORRODED
134	PLAIN	.	.	.	.	.	BADLY CORRODED
135	BARBED	.	.	.	.	.	BADLY CORRODED
136	.	.	.	.	.	.	BADLY CORRODED
137	BARBED	.	.	.	.	.	BADLY CORRODED
138	.	.	.	.	.	.	
139	.	LIGHT GREEN	2.1	.	.	.	
140	.	.	.	.	.	.	BADLY CORRODED
141	.	.	.	.	.	.	BADLY CORRODED
142	.	.	.	.	.	.	BADLY CORRODED
143	.	.	.	.	.	.	BADLY CORRODED
144	.	.	.	.	.	.	BADLY CORRODED
145	PLAIN	.	.	.	.	.	BADLY CORRODED
146	BARBED	.	.	.	.	.	BADLY CORRODED
147	BARBED	.	.	.	.	.	BADLY CORRODED

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
148	2512	CISTERN B-05	3	STRUCTURAL	WIRE	.	.
149	2512	CISTERN B-05	2	STRUCTURAL	WIRE	.	.
150	2512	CISTERN B-05	1	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
151	2607	CISTERN B-06	24	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
152	2607	CISTERN B-06	6	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
153	2607	CISTERN B-06	1	STRUCTURAL	NAILS/WIRE	ROOFING	COMPLETE
154	2607	CISTERN B-06	44	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
155	2609	CISTERN B-06	16	STRUCTURAL	WIRE	.	.
156	2609	CISTERN B-06	1	STRUCTURAL	WIRE	.	.
157	2609	CISTERN B-06	2	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
158	2611	CISTERN B-06	1	STRUCTURAL	STAPLES	.	.
159	2616	CISTERN B-06	1	STRUCTURAL	MORTAR	.	.
160	2705	CISTERN B-07	1	STRUCTURAL	WINDOW GLASS	.	.
161	2705	CISTERN B-07	1	STRUCTURAL	WINDOW GLASS	.	.
162	2705	CISTERN B-07	1	STRUCTURAL	WINDOW GLASS	.	.
163	2710	CISTERN B-07	1	STRUCTURAL	WINDOW GLASS	.	.
164	2713	CISTERN B-07	19	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
165	2713	CISTERN B-07	11	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
166	2713	CISTERN B-07	20	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
167	2714	CISTERN B-07	15	STRUCTURAL	WIRE	.	.
168	2714	CISTERN B-07	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
148	BARBED	.	.	.	.	.	G.C. BAKER FLAT BARB
149	BARBED	.	.	.	.	.	GLIDDENS TWIST OVAL
150	.	.	.	.	.	.	BADLY CORRODED
151	.	.	.	.	.	.	BADLY CORRODED
152	.	.	.	.	.	.	BADLY CORRODED
153	.	.	.	.	.	.	BADLY CORRODED
154	.	.	.	.	.	.	GLIDDENS TWIST OVAL
155	PLAIN	.	.	.	.	.	.
156	BARBED	.	.	.	.	.	.
157	.	.	.	.	.	.	.
158	.	.	.	.	.	.	.
159	.	.	.	.	.	.	.
160	.	LIGHT GREEN	2.3	.	.	.	.
161	.	LIGHT GREEN	2.6	.	.	.	.
162	.	LIGHT GREEN	2.8	.	.	.	.
163	.	LIGHT GREEN	2.1	.	.	.	.
164	.	.	.	.	.	.	BADLY CORRODED
165	.	.	.	.	.	.	BADLY CORRODED
166	.	.	.	.	.	.	BADLY CORRODED
167	PLAIN	.	.	.	.	.	.
168	.	.	.	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
169	2806	CISTERN B-08	3	STRUCTURAL	WINDOW GLASS	.	.
170	2806	CISTERN B-08	1	STRUCTURAL	WINDOW GLASS	.	.
171	2806	CISTERN B-08	1	STRUCTURAL	WINDOW GLASS	.	.
172	2806	CISTERN B-08	1	STRUCTURAL	WINDOW GLASS	.	.
173	2806	CISTERN B-08	1	STRUCTURAL	WINDOW GLASS	.	.
174	2806	CISTERN B-08	1	STRUCTURAL	WINDOW GLASS	.	.
175	2808	CISTERN B-08	1	STRUCTURAL	WINDOW GLASS	.	.
176	2813	CISTERN B-08	1	STRUCTURAL	WINDOW GLASS	.	.
177	2813	CISTERN B-08	1	STRUCTURAL	WINDOW GLASS	.	.
178	2813	CISTERN B-08	1	STRUCTURAL	WINDOW GLASS	.	.
179	2816	CISTERN B-08	63	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
180	2816	CISTERN B-08	17	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
181	2816	CISTERN B-08	4	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
182	2816	CISTERN B-08	9	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
183	2818	CISTERN B-08	3	STRUCTURAL	WIRE	.	.
184	2818	CISTERN B-08	1	STRUCTURAL	WIRE	.	.
185	2911	CISTERN B-09	1	STRUCTURAL	WINDOW GLASS	.	.
186	2912	CISTERN B-09	1	STRUCTURAL	WINDOW GLASS	.	.
187	2912	CISTERN B-09	1	STRUCTURAL	WINDOW GLASS	.	.
188	2912	CISTERN B-09	2	STRUCTURAL	WINDOW GLASS	.	.
189	2912	CISTERN B-09	2	STRUCTURAL	WINDOW GLASS	.	.

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
169	.	LIGHT GREEN	2.5	.	.	YES	.
170	.	LIGHT GREEN	2.4	.	.	YES	.
171	.	LIGHT GREEN	2.0	.	.	.	.
172	.	LIGHT GREEN	2.1	.	.	.	.
173	.	LIGHT GREEN	2.2	.	.	.	.
174	.	LIGHT GREEN	2.6	.	.	.	.
175	.	LIGHT GREEN	2.5	.	.	.	.
176	.	LIGHT GREEN	2.1	.	.	.	.
177	.	LIGHT GREEN	2.2	.	.	.	.
178	.	LIGHT GREEN	2.6	.	.	.	.
179	.	.	.	.	.	.	.
180	.	.	.	.	.	.	.
181	.	.	.	.	.	.	.
182	.	.	.	.	.	.	BADLY CORRODED
183	PLAIN	.	.	.	.	.	.
184	BARBED	.	.	.	.	.	BAKER PERFECT BARB
185	.	LIGHT GREEN	3.1	.	.	.	.
186	.	LIGHT GREEN	1.9	.	.	.	.
187	.	LIGHT GREEN	2.1	.	.	.	.
188	.	LIGHT GREEN	2.2	.	.	.	.
189	.	LIGHT GREEN	2.3	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
190	2912	CISTERN B-09	3	STRUCTURAL	WINDOW GLASS	.	.
191	2912	CISTERN B-09	1	STRUCTURAL	WINDOW GLASS	.	.
192	2912	CISTERN B-09	4	STRUCTURAL	WINDOW GLASS	.	.
193	2912	CISTERN B-09	1	STRUCTURAL	WINDOW GLASS	.	.
194	2912	CISTERN B-09	2	STRUCTURAL	WINDOW GLASS	.	.
195	2918	CISTERN B-09	3	STRUCTURAL	WINDOW GLASS	.	.
196	2918	CISTERN B-09	2	STRUCTURAL	WINDOW GLASS	.	.
197	2919	CISTERN B-09	1	STRUCTURAL	WINDOW GLASS	.	.
198	2923	CISTERN B-09	77	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
199	2923	CISTERN B-09	8	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
200	2923	CISTERN B-09	2	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
201	2923	CISTERN B-09	3	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
202	2923	CISTERN B-09	1	STRUCTURAL	WIRE	.	.
203	2924	CISTERN B-09	17	STRUCTURAL	WIRE	.	.
204	2924	CISTERN B-09	5	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
205	2924	CISTERN B-09	2	STRUCTURAL	WIRE	.	.
206	2924	CISTERN B-09	1	STRUCTURAL	WIRE	.	.
207	3007	CISTERN B-10	3	STRUCTURAL	WINDOW GLASS	.	.
208	3007	CISTERN B-10	1	STRUCTURAL	WINDOW GLASS	.	.
209	3007	CISTERN B-10	1	STRUCTURAL	WINDOW GLASS	.	.
210	3007	CISTERN B-10	3	STRUCTURAL	WINDOW GLASS	.	.

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
190	.	LIGHT GREEN	2.4	.	.	.	.
191	.	LIGHT GREEN	2.5	.	.	.	.
192	.	LIGHT GREEN	2.6	.	.	.	.
193	.	LIGHT GREEN	2.7	.	.	.	.
194	.	LIGHT GREEN	.	.	.	YES	.
195	.	LIGHT GREEN	2.0	.	.	.	.
196	.	LIGHT GREEN	2.3	.	.	.	.
197	.	LIGHT GREEN	2.2	.	.	.	.
198	.	.	.	.	.	.	.
199	.	.	.	.	.	.	.
200	.	.	.	.	.	.	.
201	.	.	.	.	.	.	.
202	PLAIN	.	.	.	.	.	.
203	PLAIN	.	.	.	.	.	.
204	.	.	.	.	.	.	.
205	BARBED	.	.	.	.	.	CHARLES D. ROGERS
206	BARBED	.	.	.	.	.	BAKER PERFECT BARB
207	.	AQUA	.	.	.	YES	.
208	.	AQUA	1.9	.	.	.	.
209	.	AQUA	2.0	.	.	.	.
210	.	AQUA	2.1	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
211	3007	CISTERN B-10	1	STRUCTURAL	WINDOW GLASS	.	.
212	3007	CISTERN B-10	1	STRUCTURAL	WINDOW GLASS	.	.
213	3007	CISTERN B-10	1	STRUCTURAL	WINDOW GLASS	.	.
214	3015	CISTERN B-10	1	STRUCTURAL	WINDOW GLASS	.	.
215	3015	CISTERN B-10	2	STRUCTURAL	WINDOW GLASS	.	.
216	3019	CISTERN B-10	32	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
217	3019	CISTERN B-10	2	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
218	3019	CISTERN B-10	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
219	3019	CISTERN B-10	1	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
220	3019	CISTERN B-10	1	STRUCTURAL	WIRE	.	.
221	3021	CISTERN B-10	17	STRUCTURAL	WIRE	.	.
222	3021	CISTERN B-10	2	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
223	3112	CISTERN B-11	2	STRUCTURAL	WINDOW GLASS	.	.
224	3112	CISTERN B-11	1	STRUCTURAL	WINDOW GLASS	.	.
225	3112	CISTERN B-11	1	STRUCTURAL	WINDOW GLASS	.	.
226	3112	CISTERN B-11	1	STRUCTURAL	WINDOW GLASS	.	.
227	3112	CISTERN B-11	1	STRUCTURAL	WINDOW GLASS	.	.
228	3118	CISTERN B-11	1	STRUCTURAL	WIRE	.	.
229	3118	CISTERN B-11	1	STRUCTURAL	WIRE	.	.
230	3119	CISTERN B-11	2	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
231	3124	CISTERN B-11	42	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
211	.	LIGHT GREEN	2.4	.	.	.	.
212	.	LIGHT GREEN	2.5	.	.	.	.
213	.	AQUA	3.1	.	.	.	.
214	.	LIGHT GREEN	2.1	.	.	.	.
215	.	LIGHT GREEN	2.8	.	.	.	.
216	.	.	.	.	.	.	.
217	.	.	.	.	.	.	.
218	.	.	.	.	.	.	.
219	.	.	.	.	.	.	.
220	PLAIN	.	.	.	.	.	.
221	PLAIN	.	.	.	.	.	.
222	.	.	.	.	.	.	.
223	.	AQUA	2.1	.	.	.	.
224	.	AQUA	2.4	.	.	.	.
225	.	AQUA	2.5	.	.	.	.
226	.	AQUA	2.7	.	.	.	.
227	.	AQUA	2.8	.	.	.	.
228	PLAIN	.	.	.	.	.	.
229	BARBED	.	.	.	.	.	G.C. BAKER FLAT BARB
230	.	.	.	.	.	.	.
231	.	.	.	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
232	3125	CISTERN B-11	4	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
233	3126	CISTERN B-11	1	STRUCTURAL	NAILS/WIRE	ROOFING	COMPLETE
234	3127	CISTERN B-11	1	STRUCTURAL	NAILS/CUT	COMMON	COMPLETE
235	3128	CISTERN B-11	2	STRUCTURAL	NAILS/CUT	INDETERMINATE	BROKEN
236	3129	CISTERN B-11	1	STRUCTURAL	NAILS/CUT	INDETERMINATE	BROKEN
237	3130	CISTERN B-11	4	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
238	3131	CISTERN B-11	3	STRUCTURAL	.	.	.
239	3206	CISTERN B-12	1	STRUCTURAL	WINDOW GLASS	.	.
240	3206	CISTERN B-12	1	STRUCTURAL	WINDOW GLASS	.	.
241	3206	CISTERN B-12	3	STRUCTURAL	WINDOW GLASS	.	.
242	3206	CISTERN B-12	1	STRUCTURAL	WINDOW GLASS	.	.
243	3206	CISTERN B-12	1	STRUCTURAL	WINDOW GLASS	.	.
244	3206	CISTERN B-12	1	STRUCTURAL	WINDOW GLASS	.	.
245	3206	CISTERN B-12	1	STRUCTURAL	WINDOW GLASS	.	.
246	3209	CISTERN B-12	27	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
247	3209	CISTERN B-12	1	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
248	3209	CISTERN B-12	2	STRUCTURAL	NAILS/WIRE	INDETERMINATE	COMPLETE
249	3209	CISTERN B-12	3	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
250	3209	CISTERN B-12	1	STRUCTURAL	NAILS/CUT	COMMON	COMPLETE
251	3209	CISTERN B-12	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
252	3212	CISTERN B-12	5	STRUCTURAL	WIRE	.	.

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
232	.	.	.	.	.	.	.
233	.	.	.	.	.	.	.
234	.	.	.	.	.	.	.
235	.	.	.	.	.	.	.
236	.	.	.	.	.	.	.
237	.	.	.	.	.	.	.
238	PLAIN	.	.	.	.	.	.
239	.	LIGHT GREEN	.	.	.	YES	.
240	.	LIGHT GREEN	2.0	.	.	.	.
241	.	LIGHT GREEN	2.1	.	.	.	.
242	.	LIGHT GREEN	2.6	.	.	.	.
243	.	LIGHT GREEN	2.7	.	.	.	.
244	.	LIGHT GREEN	2.8	.	.	.	.
245	.	LIGHT GREEN	2.9	.	.	.	.
246	.	.	.	.	.	.	.
247	.	.	.	.	.	.	.
248	.	.	.	.	.	.	.
249	.	.	.	.	.	.	.
250	.	.	.	.	.	.	.
251	.	.	.	.	.	.	.
252	PLAIN	.	.	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
253	3306	CISTERN B-13	1	STRUCTURAL	WINDOW GLASS	.	.
254	3306	CISTERN B-13	1	STRUCTURAL	WINDOW GLASS	.	.
255	3306	CISTERN B-13	1	STRUCTURAL	WINDOW GLASS	.	.
256	3306	CISTERN B-13	1	STRUCTURAL	WINDOW GLASS	.	.
257	3306	CISTERN B-13	1	STRUCTURAL	WINDOW GLASS	.	.
258	3306	CISTERN B-13	1	STRUCTURAL	WINDOW GLASS	.	.
259	3310	CISTERN B-13	121	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
260	3310	CISTERN B-13	12	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
261	3310	CISTERN B-13	3	STRUCTURAL	NAILS/WIRE	COMMON	BROKEN
262	3310	CISTERN B-13	4	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
263	3310	CISTERN B-13	1	STRUCTURAL	NAILS/WIRE	ROOFING	COMPLETE
264	3310	CISTERN B-13	1	STRUCTURAL	NAILS/CUT	COMMON	BROKEN
265	3312	CISTERN B-13	8	STRUCTURAL	WIRE	.	.
266	3312	CISTERN B-13	1	STRUCTURAL	WIRE	.	.
267	3312	CISTERN B-13	1	STRUCTURAL	WIRE	.	.
268	3315	CISTERN B-13	2	STRUCTURAL	STAPLES	.	.
269	3328	CISTERN B-13	1	STRUCTURAL	MOLDED BRICK	.	.
270	3407	CISTERN B-14	1	STRUCTURAL	WINDOW GLASS	.	.
271	3407	CISTERN B-14	1	STRUCTURAL	WINDOW GLASS	.	.
272	3407	CISTERN B-14	1	STRUCTURAL	WINDOW GLASS	.	.
273	3408	CISTERN B-14	11	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
253	.	LIGHT GREEN	1.7	.	.	.	.
254	.	LIGHT GREEN	2.0	.	.	.	.
255	.	LIGHT GREEN	2.3	.	.	.	.
256	.	LIGHT GREEN	2.4	.	.	.	.
257	.	LIGHT GREEN	2.6	.	.	.	.
258	.	LIGHT GREEN	3.1	.	.	.	.
259	.	.	.	.	.	.	.
260	.	.	.	.	.	.	.
261	.	.	.	.	.	.	.
262	.	.	.	.	.	.	.
263	.	.	.	.	.	.	.
264	.	.	.	.	.	.	.
265	PLAIN	.	.	.	.	.	.
266	BARBED	.	.	.	.	.	J.F. GLIDDEN WINNER
267	PLAIN	.	.	.	.	.	TWISTED 2 WIRE
268	.	.	.	.	.	.	.
269	.	.	.	RED	COMMON	.	.
270	.	LIGHT GREEN	2.1	.	.	.	.
271	.	LIGHT GREEN	2.2	.	.	.	.
272	.	LIGHT GREEN	2.4	.	.	.	.
273	.	.	.	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
274	3408	CISTERN B-14	4	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
275	3408	CISTERN B-15	6	STRUCTURAL	WIRE	.	.
276	3503	CISTERN B-15	1	STRUCTURAL	WINDOW GLASS	.	.
277	3503	CISTERN B-15	1	STRUCTURAL	WINDOW GLASS	.	.
278	3509	CISTERN B-15	1	STRUCTURAL	WINDOW GLASS	.	.
279	3509	CISTERN B-15	1	STRUCTURAL	WINDOW GLASS	.	.
280	3511	CISTERN B-15	71	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
281	3511	CISTERN B-15	6	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
282	3511	CISTERN B-15	5	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
283	3511	CISTERN B-15	3	STRUCTURAL	NAILS/CUT	COMMON	COMPLETE
284	3519	CISTERN B-15	1	STRUCTURAL	STAPLES	.	.
285	3600	CISTERN B-16	1	STRUCTURAL	WINDOW GLASS	.	.
286	3600	CISTERN B-16	1	STRUCTURAL	WINDOW GLASS	.	.
287	3600	CISTERN B-16	1	STRUCTURAL	WINDOW GLASS	.	.
288	3601	CISTERN B-16	1	STRUCTURAL	WINDOW GLASS	.	.
289	3603	CISTERN B-16	25	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
290	3603	CISTERN B-16	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
291	3603	CISTERN B-16	2	STRUCTURAL	NAILS/CUT	INDETERMINATE	BROKEN
292	3603	CISTERN B-16	1	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
293	3605	CISTERN B-16	2	STRUCTURAL	WIRE	.	.
294	4110	TRENCH C-01	1	STRUCTURAL	STAPLES	.	.

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
274	.	.	.	.	.	.	.
275	PLAIN	.	.	.	.	.	.
276	.	AQUA	2.6	.	.	.	.
277	.	AQUA	2.7	.	.	.	.
278	.	LIGHT GREEN	2.2	.	.	.	.
279	.	AQUA	2.8	.	.	.	.
280	.	.	.	.	.	.	.
281	.	.	.	.	.	.	.
282	.	.	.	.	.	.	.
283	.	.	.	.	.	.	.
284	.	.	.	.	.	.	.
285	.	LIGHT GREEN	1.8	.	.	.	.
286	.	LIGHT GREEN	2.6	.	.	.	.
287	.	LIGHT GREEN	2.8	.	.	.	.
288	.	LIGHT GREEN	1.5	.	.	.	.
289	.	.	.	.	.	.	.
290	.	.	.	.	.	.	.
291	.	.	.	.	.	.	.
292	.	.	.	.	.	.	.
293	PLAIN	.	.	.	.	.	.
294	.	.	.	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
295	4111	TRENCH C-01	5	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
296	4204	TRENCH C-02	5	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
297	4204	TRENCH C-02	1	STRUCTURAL	WIRE	.	.
298	4205	TRENCH C-02	1	STRUCTURAL	STAPLES	.	.
299	4208	TRENCH C-02	10	STRUCTURAL	WIRE	.	.
300	4208	TRENCH C-02	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
301	4313	TRENCH C-03	2	STRUCTURAL	WINDOW GLASS	.	.
302	4313	TRENCH C-03	1	STRUCTURAL	WINDOW GLASS	.	.
303	4329	TRENCH C-03	13	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
304	4329	TRENCH C-03	2	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
305	4329	TRENCH C-03	2	STRUCTURAL	WIRE	.	.
306	4330	TRENCH C-03	1	STRUCTURAL	STAPLES	.	.
307	4331	TRENCH C-03	8	STRUCTURAL	WIRE	.	.
308	4332	TRENCH C-03	1	STRUCTURAL	WIRE	.	.
309	4406	TRENCH C-04	1	STRUCTURAL	WINDOW GLASS	.	.
310	4406	TRENCH C-04	1	STRUCTURAL	WINDOW GLASS	.	.
311	4419	TRENCH C-04	1	STRUCTURAL	WINDOW GLASS	.	.
312	4429	TRENCH C-04	8	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
313	4429	TRENCH C-04	7	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
314	4429	TRENCH C-04	1	STRUCTURAL	NAILS/WIRE	ROOFING	COMPLETE
315	4429	TRENCH C-04	1	STRUCTURAL	NAILS/CUT	FINISHING	COMPLETE

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
295	.	.	.	.	.	.	.
296	.	.	.	.	.	.	.
297	PLAIN	.	.	.	.	.	.
298	.	.	.	.	.	.	.
299	PLAIN	.	.	.	.	.	.
300	.	.	.	.	.	.	.
301	.	LIGHT GREEN	2.1	.	.	.	.
302	.	LIGHT GREEN	.	.	.	YES	.
303	.	.	.	.	.	.	.
304	.	.	.	.	.	.	.
305	PLAIN	.	.	.	.	.	.
306	.	.	.	.	.	.	.
307	PLAIN	.	.	.	.	.	.
308	PLAIN	.	.	.	.	.	.
309	.	LIGHT GREEN	2.0	.	.	.	.
310	.	LIGHT GREEN	2.5	.	.	.	.
311	.	AQUA	2.6	.	.	.	.
312	.	.	.	.	.	.	.
313	.	.	.	.	.	.	.
314	.	.	.	.	.	.	.
315	.	.	.	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
316	4429	TRENCH C-04	1	STRUCTURAL	INDETERMINATE	INDETERMINATE	COMPLETE
317	4448	TRENCH C-04	1	STRUCTURAL	WIRE	.	.
318	4448	TRENCH C-04	1	STRUCTURAL	WIRE	.	.
319	4450	TRENCH C-04	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
320	4450	TRENCH C-04	1	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
321	4450	TRENCH C-04	1	STRUCTURAL	NAILS/WIRE	INDETERMINATE	INDETERMINATE
322	4450	TRENCH C-04	1	STRUCTURAL	SCREWS	.	.
323	4450	TRENCH C-04	1	STRUCTURAL	WIRE	.	.
324	4601	TRENCH C-06	2	STRUCTURAL	SCREWS	.	.
325	4704	TRENCH C-07	1	STRUCTURAL	WINDOW GLASS	.	.
326	4704	TRENCH C-07	1	STRUCTURAL	WINDOW GLASS	.	.
327	4705	TRENCH C-07	1	STRUCTURAL	WINDOW GLASS	.	.
328	4710	TRENCH C-07	4	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
329	4710	TRENCH C-07	2	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
330	4710	TRENCH C-07	1	STRUCTURAL	NAILS/CUT	COMMON	COMPLETE
331	4710	TRENCH C-07	3	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
332	4710	TRENCH C-07	2	STRUCTURAL	WIRE	.	.
333	4711	TRENCH C-07	1	STRUCTURAL	WIRE	.	.
334	4711	TRENCH C-07	1	STRUCTURAL	WIRE	.	.
335	4715	TRENCH C-07	1	STRUCTURAL	WIRE	.	.
336	4716	TRENCH C-07	1	STRUCTURAL	SCREWS	.	.

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
316	.	.	.	.	.	.	.
317	COPPER	.	.	.	.	.	.
318	PLASTIC COATED	.	.	.	.	.	.
319	.	.	.	.	.	.	.
320	.	.	.	.	.	.	.
321	.	.	.	.	.	.	.
322	.	.	.	.	.	.	.
323	COPPER	.	.	.	.	.	.
324	.	.	.	.	.	.	.
325	.	LIGHT GREEN	1.9	.	.	.	.
326	.	LIGHT GREEN	2.0	.	.	.	.
327	.	CLEAR	2.1	.	.	.	.
328	.	.	.	.	.	.	.
329	.	.	.	.	.	.	.
330	.	.	.	.	.	.	.
331	.	.	.	.	.	.	.
332	PLAIN	.	.	.	.	.	.
333	PLAIN	.	.	.	.	.	.
334	COPPER	.	.	.	.	.	.
335	COPPER	.	.	.	.	.	.
336	.	.	.	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
337	4716	TRENCH C-07	1	STRUCTURAL	NAILS/CUT	INDETERMINATE	BROKEN
338	4716	TRENCH C-07	1	STRUCTURAL	NAILS/WIRE	COMMON	BROKEN
339	4716	TRENCH C-07	1	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
340	4803	TRENCH C-08	1	STRUCTURAL	WINDOW GLASS	.	.
341	4803	TRENCH C-08	1	STRUCTURAL	WINDOW GLASS	.	.
342	4811	TRENCH C-08	9	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
343	4811	TRENCH C-08	3	STRUCTURAL	NAILS/WIRE	COMMON	BROKEN
344	4811	TRENCH C-08	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
345	4811	TRENCH C-08	9	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
346	4811	TRENCH C-08	3	STRUCTURAL	NAILS/CUT	COMMON	BROKEN
347	4811	TRENCH C-08	4	STRUCTURAL	WIRE	.	.
348	4813	TRENCH C-08	2	STRUCTURAL	WIRE	.	.
349	4903	TRENCH C-09	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
350	4903	TRENCH C-09	4	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
351	5001	TRENCH C-10	1	STRUCTURAL	NAILS/CUT	COMMON	COMPLETE
352	5109	TRENCH C-11	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
353	5109	TRENCH C-11	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
354	5109	TRENCH C-11	1	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
355	5110	TRENCH C-11	1	STRUCTURAL	STAPLES	.	.
356	5113	TRENCH C-11	1	STRUCTURAL	BRICK	.	.
357	5226	TRENCH C-FIL	1	STRUCTURAL	WINDOW GLASS	.	.

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
337	.	.	.	.	.	.	.
338	.	.	.	.	.	.	.
339	.	.	.	.	.	.	.
340	.	LIGHT GREEN	2.0	.	.	.	.
341	.	LIGHT GREEN	2.3	.	.	.	.
342	.	.	.	.	.	.	.
343	.	.	.	.	.	.	.
344	.	.	.	.	.	.	.
345	.	.	.	.	.	.	.
346	.	.	.	.	.	.	.
347	PLAIN	.	.	.	.	.	.
348	PLAIN	.	.	.	.	.	.
349	.	.	.	.	.	.	.
350	.	.	.	.	.	.	.
351	.	.	.	.	.	.	.
352	.	.	.	.	.	.	.
353	.	.	.	.	.	.	.
354	.	.	.	.	.	.	.
355	.	.	.	.	.	.	.
356	.	.	.	RED	INDETERMINATE	.	.
357	.	AQUA	3.0	.	.	YES	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
358	5250	TRENCH C-FIL	1	STRUCTURAL	WIRE	.	.
359	5300	N305/E275	9	STRUCTURAL	WINDOW GLASS	.	.
360	5300	N305/E275	3	STRUCTURAL	WINDOW GLASS	.	.
361	5300	N305/E275	1	STRUCTURAL	WINDOW GLASS	.	.
362	5304	N305/E280	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
363	5307	N305/E285	1	STRUCTURAL	WINDOW GLASS	.	.
364	5307	N305/E285	2	STRUCTURAL	WINDOW GLASS	.	.
365	5307	N305/E285	1	STRUCTURAL	WINDOW GLASS	.	.
366	5310	N305/E285	18	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
367	5310	N305/E285	2	STRUCTURAL	NAILS/WIRE	COMMON	BROKEN
368	5310	N305/E285	2	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
369	5310	N305/E285	1	STRUCTURAL	SCREWS	.	.
370	5310	N305/E285	6	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
371	5314	N305/E285	1	STRUCTURAL	NAILS/WIRE	ROOFING	COMPLETE
372	5315	N305/E285	6	STRUCTURAL	WIRE	.	.
373	5323	N305/E290	1	STRUCTURAL	WINDOW GLASS	.	.
374	5323	N305/E290	1	STRUCTURAL	WINDOW GLASS	.	.
375	5323	N305/E290	1	STRUCTURAL	WINDOW GLASS	.	.
376	5324	N305/E290	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
377	5329	N305/E305	2	STRUCTURAL	WINDOW GLASS	.	.
378	5330	N305/E320	1	STRUCTURAL	WINDOW GLASS	.	.

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
358	BARBED	.	.	.	.	.	J.F. GLIDDEN WINNER
359	.	CLEAR	2.2	.	.	.	.
360	.	CLEAR	2.3	.	.	.	.
361	.	CLEAR	2.4	.	.	.	.
362	.	.	.	.	.	.	.
363	.	CLEAR	1.7	.	.	.	.
364	.	CLEAR	2.5	.	.	.	.
365	.	CLEAR	2.6	.	.	.	.
366	.	.	.	.	.	.	.
367	.	.	.	.	.	.	.
368	.	.	.	.	.	.	.
369	.	.	.	.	.	.	.
370	.	.	.	.	.	.	.
371	.	.	.	.	.	.	.
372	PLAIN	.	.	.	.	.	.
373	.	LIGHT GREEN	1.8	.	.	.	.
374	.	LIGHT GREEN	1.9	.	.	.	.
375	.	LIGHT GREEN	2.0	.	.	.	.
376	.	.	.	.	.	.	.
377	.	CLEAR	2.1	.	.	.	.
378	.	CLEAR	2.3	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
379	5336	N310/E280	4	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
380	5337	N310/E280	1	STRUCTURAL	SCREWS	.	.
381	5341	N310/E285	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
382	5342	N310/E290	1	STRUCTURAL	WIRE	.	.
383	5348	N310/E300	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
384	5352	N310/E305	1	STRUCTURAL	BRICK	.	.
385	5353	N310/E305	3	STRUCTURAL	MORTAR	.	.
386	5357	N310/E310	1	STRUCTURAL	BRICK	.	.
387	5364	N310/E315	1	STRUCTURAL	STAPLES	.	.
388	5365	N310/E315	1	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
389	5366	N310/E315	1	STRUCTURAL	WIRE	.	.
390	5371	N315/E275	1	STRUCTURAL	WINDOW GLASS	.	.
391	5376	N315/E280	1	STRUCTURAL	WIRE	.	.
392	5377	N315/E280	2	STRUCTURAL	NAILS/CUT	INDETERMINATE	BROKEN
393	5381	N315/E285	2	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
394	5385	N315/E290	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
395	5385	N315/E290	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
396	5385	N315/E290	1	STRUCTURAL	SCREWS	.	.
397	5389	N315/E300	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
398	5393	N315/E305	1	STRUCTURAL	WINDOW GLASS	.	.
399	5395	N315/E305	7	STRUCTURAL	WINDOW GLASS	.	.

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
379	.	.	.	.	.	.	.
380	.	.	.	.	.	.	.
381	.	.	.	.	.	.	.
382	PLAIN	.	.	.	.	.	.
383	.	.	.	.	.	.	.
384	.	.	.	ORANGE	INDETERMINATE	.	.
385	.	.	.	.	.	.	.
386	.	.	.	ORANGE	INDETERMINATE	.	.
387	.	.	.	.	.	.	.
388	.	.	.	.	.	.	.
389	PLAIN	.	.	.	.	.	.
390	.	AQUA	1.7	.	.	.	.
391	PLAIN	.	.	.	.	.	.
392	.	.	.	.	.	.	.
393	.	.	.	.	.	.	.
394	.	.	.	.	.	.	.
395	.	.	.	.	.	.	.
396	.	.	.	.	.	.	.
397	.	.	.	.	.	.	.
398	.	AQUA	2.9	.	.	.	.
399	.	CLEAR	2.4	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
400	5395	N315/E305	1	STRUCTURAL	WINDOW GLASS	.	.
401	5399	N315/E310	1	STRUCTURAL	WINDOW GLASS	.	.
402	5403	N315/E310	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
403	5404	N315/E310	1	STRUCTURAL	BRICK	.	.
404	5405	N315/E315	1	STRUCTURAL	WINDOW GLASS	.	.
405	5405	N315/E315	1	STRUCTURAL	WINDOW GLASS	.	.
406	5405	N315/E315	1	STRUCTURAL	WINDOW GLASS	.	.
407	5406	N315/E315	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
408	5409	N315/E320	1	STRUCTURAL	WINDOW GLASS	.	.
409	5410	N315/E320	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
410	5417	N320/E275	4	STRUCTURAL	WINDOW GLASS	.	.
411	5421	N320/E275	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
412	5431	N320/E280	1	STRUCTURAL	WINDOW GLASS	.	.
413	5431	N320/E280	1	STRUCTURAL	WINDOW GLASS	.	.
414	5433	N320/E280	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
415	5433	N320/E280	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
416	5433	N320/E280	1	STRUCTURAL	NAILS/WIRE	FINISHING	BROKEN
417	5435	N320/E280	1	STRUCTURAL	WIRE	.	.
418	5441	N320/E285	1	STRUCTURAL	WINDOW GLASS	.	.
419	5441	N320/E285	1	STRUCTURAL	WINDOW GLASS	.	.
420	5441	N320/E285	1	STRUCTURAL	WINDOW GLASS	.	.

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
400	.	CLEAR	2.5	.	.	.	.
401	.	LIGHT GREEN	3.0	.	.	.	.
402	.	.	.	.	.	.	.
403	.	.	.	RED	INDETERMINATE	.	.
404	.	LIGHT GREEN	2.4	.	.	.	.
405	.	LIGHT GREEN	2.6	.	.	.	.
406	.	CLEAR	3.0	.	.	.	.
407	.	.	.	.	.	.	.
408	.	LIGHT GREEN	2.1	.	.	.	.
409	.	.	.	.	.	.	.
410	.	LIGHT GREEN	2.1	.	.	.	.
411	.	.	.	.	.	.	.
412	.	LIGHT GREEN	1.7	.	.	.	.
413	.	LIGHT GREEN	1.8	.	.	.	.
414	.	.	.	.	.	.	.
415	.	.	.	.	.	.	.
416	.	.	.	.	.	.	.
417	PLAIN	.	.	.	.	.	.
418	.	LIGHT GREEN	1.9	.	.	.	.
419	.	LIGHT GREEN	2.0	.	.	.	.
420	.	LIGHT GREEN	2.1	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
421	5442	N320/E285	1	STRUCTURAL	WINDOW GLASS	.	.
422	5442	N320/E285	1	STRUCTURAL	WINDOW GLASS	.	.
423	5442	N320/E285	1	STRUCTURAL	WINDOW GLASS	.	.
424	5442	N320/E285	1	STRUCTURAL	WINDOW GLASS	.	.
425	5444	N320/E285	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
426	5447	N320/E290	2	STRUCTURAL	WIRE	.	.
427	5452	N320/E295	1	STRUCTURAL	MOLDED BRICK	.	.
428	5453	N320/E295	2	STRUCTURAL	MORTAR	.	.
429	5455	N320/E300	1	STRUCTURAL	WINDOW GLASS	.	.
430	5458	N320/E300	2	STRUCTURAL	MORTAR	.	.
431	5463	N320/E315	6	STRUCTURAL	WINDOW GLASS	.	.
432	5463	N320/E315	2	STRUCTURAL	WINDOW GLASS	.	.
433	5463	N320/E315	1	STRUCTURAL	WINDOW GLASS	.	.
434	5463	N320/E315	1	STRUCTURAL	WINDOW GLASS	.	.
435	5463	N320/E315	2	STRUCTURAL	WINDOW GLASS	.	.
436	5463	N320/E315	3	STRUCTURAL	WINDOW GLASS	.	.
437	5464	N320/E315	1	STRUCTURAL	WINDOW GLASS	.	.
438	5466	N320/E315	2	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
439	5467	N320/E315	1	STRUCTURAL	WIRE	.	.
440	5470	N320/E320	1	STRUCTURAL	WINDOW GLASS	.	.
441	5470	N320/E320	2	STRUCTURAL	WINDOW GLASS	.	.

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
421	.	LIGHT GREEN	2.5	.	.	.	.
422	.	LIGHT GREEN	2.1	.	.	.	.
423	.	LIGHT GREEN	2.6	.	.	.	.
424	.	LIGHT GREEN	3.4	.	.	.	.
425	.	.	.	.	.	.	.
426	PLAIN	.	.	.	.	.	.
427	.	.	.	RED	COMMON	.	.
428	.	.	.	.	.	.	.
429	.	AQUA	2.4	.	.	.	.
430	.	.	.	.	.	.	.
431	.	LIGHT GREEN	1.7	.	.	.	.
432	.	LIGHT GREEN	1.8	.	.	.	.
433	.	LIGHT GREEN	2.0	.	.	.	.
434	.	LIGHT GREEN	2.3	.	.	.	.
435	.	LIGHT GREEN	2.4	.	.	.	.
436	.	LIGHT GREEN	2.5	.	.	.	.
437	.	LIGHT GREEN	2.2	.	.	.	.
438	.	.	.	.	.	.	.
439	PLAIN	.	.	.	.	.	.
440	.	LIGHT GREEN	1.7	.	.	.	.
441	.	LIGHT GREEN	2.2	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
442	5470	N320/E320	3	STRUCTURAL	WINDOW GLASS	.	.
443	5470	N320/E320	2	STRUCTURAL	WINDOW GLASS	.	.
444	5470	N320/E320	1	STRUCTURAL	WINDOW GLASS	.	.
445	5470	N320/E320	1	STRUCTURAL	WINDOW GLASS	.	.
446	5472	N320/E320	9	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
447	5476	N320/E325	1	STRUCTURAL	WINDOW GLASS	.	.
448	5477	N320/E325	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
449	5481	N325/E275	1	STRUCTURAL	WINDOW GLASS	.	.
450	5484	N325/E275	1	STRUCTURAL	CONCRETE	.	.
451	5489	N325/E280	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
452	5489	N325/E280	1	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
453	5490	N325/E280	1	STRUCTURAL	WIRE	.	.
454	5497	N325/E285	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
455	5503	N325/E300	1	STRUCTURAL	WINDOW GLASS	.	.
456	5504	N325/E300	3	STRUCTURAL	WINDOW GLASS	.	.
457	5505	N325/E300	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
458	5514	N325/E305	1	STRUCTURAL	WINDOW GLASS	.	.
459	5514	N325/E305	1	STRUCTURAL	WINDOW GLASS	.	.
460	5514	N325/E305	1	STRUCTURAL	WINDOW GLASS	.	.
461	5514	N325/E305	1	STRUCTURAL	WINDOW GLASS	.	.
462	5519	N325/E305	2	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
442	.	LIGHT GREEN	2.4	.	.	.	.
443	.	LIGHT GREEN	2.5	.	.	.	.
444	.	LIGHT GREEN	2.6	.	.	.	.
445	.	LIGHT GREEN	3.0	.	.	.	.
446	.	.	.	.	.	.	.
447	.	LIGHT GREEN	2.2	.	.	.	.
448	.	.	.	.	.	.	.
449	.	CLEAR	1.5	.	.	.	.
450	.	.	.	.	.	.	.
451	.	.	.	.	.	.	.
452	.	.	.	.	.	.	.
453	PLAIN	.	.	.	.	.	.
454	.	.	.	.	.	.	.
455	.	LIGHT GREEN	1.8	.	.	.	.
456	.	LIGHT GREEN	2.0	.	.	.	.
457	.	.	.	.	.	.	.
458	.	LIGHT GREEN	1.9	.	.	.	.
459	.	LIGHT GREEN	2.3	.	.	.	.
460	.	LIGHT GREEN	2.4	.	.	.	.
461	.	LIGHT GREEN	2.9	.	.	.	.
462	.	.	.	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
463	5520	N325/E305	1	STRUCTURAL	STAPLES	.	.
464	5522	N325/E305	2	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
465	5527	N325/E310	1	STRUCTURAL	WINDOW GLASS	.	.
466	5527	N325/E310	2	STRUCTURAL	WINDOW GLASS	.	.
467	5527	N325/E310	1	STRUCTURAL	WINDOW GLASS	.	.
468	5527	N325/E310	2	STRUCTURAL	WINDOW GLASS	.	.
469	5530	N325/E310	1	STRUCTURAL	WINDOW GLASS	.	.
470	5530	N325/E310	2	STRUCTURAL	WINDOW GLASS	.	.
471	5530	N325/E310	1	STRUCTURAL	WINDOW GLASS	.	.
472	5530	N325/E310	1	STRUCTURAL	WINDOW GLASS	.	.
473	5532	N325/E310	5	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
474	5532	N325/E310	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
475	5538	N325/E315	1	STRUCTURAL	WINDOW GLASS	.	.
476	5538	N325/E315	2	STRUCTURAL	WINDOW GLASS	.	.
477	5538	N325/E315	1	STRUCTURAL	WINDOW GLASS	.	.
478	5539	N325/E315	1	STRUCTURAL	BRICK	.	.
479	5540	N325/E315	1	STRUCTURAL	MOLDED BRICK	.	.
480	5543	N325/E320	1	STRUCTURAL	WINDOW GLASS	.	.
481	5543	N325/E320	1	STRUCTURAL	WINDOW GLASS	.	.
482	5543	N325/E320	1	STRUCTURAL	WINDOW GLASS	.	.
483	5543	N325/E320	1	STRUCTURAL	WINDOW GLASS	.	.

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
463	.	.	.	.	.	.	.
464	.	.	.	.	.	.	.
465	.	LIGHT GREEN	1.7	.	.	.	.
466	.	LIGHT GREEN	2.0	.	.	.	.
467	.	LIGHT GREEN	2.1	.	.	.	.
468	.	LIGHT GREEN	2.3	.	.	.	.
469	.	CLEAR	2.0	.	.	.	.
470	.	CLEAR	2.2	.	.	.	.
471	.	CLEAR	2.3	.	.	.	.
472	.	CLEAR	2.4	.	.	.	.
473	.	.	.	.	.	.	.
474	.	.	.	.	.	.	.
475	.	LIGHT GREEN	2.0	.	.	.	.
476	.	LIGHT GREEN	2.1	.	.	.	.
477	.	LIGHT GREEN	2.2	.	.	.	.
478	.	.	.	RED	INDETERMINATE	.	.
479	.	.	.	RED	COMMON	.	.
480	.	CLEAR	2.2	.	.	.	.
481	.	CLEAR	2.3	.	.	.	.
482	.	CLEAR	2.4	.	.	.	.
483	.	CLEAR	2.5	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
484	5544	N325/E320	1	STRUCTURAL	WINDOW GLASS	.	.
485	5544	N325/E320	1	STRUCTURAL	WINDOW GLASS	.	.
486	5544	N325/E320	1	STRUCTURAL	WINDOW GLASS	.	.
487	5544	N325/E320	2	STRUCTURAL	WINDOW GLASS	.	.
488	5544	N325/E320	1	STRUCTURAL	WINDOW GLASS	.	.
489	5544	N325/E320	3	STRUCTURAL	WINDOW GLASS	.	.
490	5544	N325/E320	3	STRUCTURAL	WINDOW GLASS	.	.
491	5544	N325/E320	2	STRUCTURAL	WINDOW GLASS	.	.
492	5544	N325/E320	1	STRUCTURAL	WINDOW GLASS	.	.
493	5544	N325/E320	1	STRUCTURAL	WINDOW GLASS	.	.
494	5549	N325/E320	4	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
495	5551	N325/E325	1	STRUCTURAL	WINDOW GLASS	.	.
496	5553	N330/E275	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
497	5556	N330/E280	2	STRUCTURAL	WINDOW GLASS	.	.
498	5559	N330/E285	2	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
499	5562	N330/E295	1	STRUCTURAL	WIRE	.	.
500	5566	N330/E300	1	STRUCTURAL	WINDOW GLASS	.	.
501	5576	N330/E305	1	STRUCTURAL	WINDOW GLASS	.	.
502	5579	N330/E305	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
503	5579	N330/E305	2	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
504	5579	N330/E305	1	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
484	.	AQUA	2.3	.	.	.	.
485	.	AQUA	2.4	.	.	.	.
486	.	CLEAR	1.8	.	.	.	.
487	.	CLEAR	2.0	.	.	.	.
488	.	CLEAR	2.3	.	.	.	.
489	.	LIGHT GREEN	2.0	.	.	.	.
490	.	LIGHT GREEN	2.1	.	.	.	.
491	.	LIGHT GREEN	2.2	.	.	.	.
492	.	LIGHT GREEN	2.3	.	.	.	.
493	.	LIGHT GREEN	3.2	.	.	.	.
494	.	.	.	.	.	.	.
495	.	LIGHT GREEN	2.3	.	.	.	.
496	.	.	.	.	.	.	.
497	.	CLEAR	2.4	.	.	.	.
498	.	.	.	.	.	.	.
499	PLAIN	.	.	.	.	.	.
500	.	LIGHT GREEN	2.6	.	.	.	.
501	.	LIGHT GREEN	1.7	.	.	.	.
502	.	.	.	.	.	.	.
503	.	.	.	.	.	.	.
504	.	.	.	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
505	5588	N330/E310	2	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
506	5588	N330/E310	1	STRUCTURAL	NAILS/WIRE	ROOFING	BROKEN
507	5588	N330/E310	1	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
508	5588	N330/E310	1	STRUCTURAL	NAILS/CUT	COMMON	BROKEN
509	5589	N330/E310	2	STRUCTURAL	WINDOW GLASS	.	.
510	5589	N330/E310	1	STRUCTURAL	WINDOW GLASS	.	.
511	5592	N330/E315	1	STRUCTURAL	WINDOW GLASS	.	.
512	5595	N330/E315	1	STRUCTURAL	NAILS/WIRE	ROOFING	COMPLETE
513	5596	N330/E320	5	STRUCTURAL	WINDOW GLASS	.	.
514	5596	N330/E320	2	STRUCTURAL	WINDOW GLASS	.	.
515	5598	N330/E315	1	STRUCTURAL	CONCRETE	.	.
516	5599	N330/E320	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
517	5602	N330/E325	1	STRUCTURAL	WINDOW GLASS	.	.
518	5605	N330/E325	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
519	5608	N335/E300	1	STRUCTURAL	WINDOW GLASS	.	.
520	5609	N335/E300	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
521	5617	N335/E305	1	STRUCTURAL	WINDOW GLASS	.	.
522	5617	N335/E305	1	STRUCTURAL	WINDOW GLASS	.	.
523	5617	N335/E305	1	STRUCTURAL	WINDOW GLASS	.	.
524	5620	N335/E305	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
525	5620	N335/E305	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
505	.	.	.	.	.	.	.
506	.	.	.	.	.	.	.
507	.	.	.	.	.	.	.
508	.	.	.	.	.	.	.
509	.	LIGHT GREEN	2.0	.	.	.	.
510	.	LIGHT GREEN	2.2	.	.	.	.
511	.	CLEAR	2.0	.	.	.	.
512	.	.	.	.	.	.	.
513	.	LIGHT GREEN	2.0	.	.	.	.
514	.	LIGHT GREEN	2.1	.	.	.	.
515	.	.	.	.	.	.	.
516	.	.	.	.	.	.	.
517	.	CLEAR	2.0	.	.	.	.
518	.	.	.	.	.	.	.
519	.	LIGHT GREEN	1.5	.	.	.	.
520	.	.	.	.	.	.	.
521	.	LIGHT GREEN	1.6	.	.	.	.
522	.	LIGHT GREEN	2.4	.	.	.	.
523	.	AQUA	3.1	.	.	.	.
524	.	.	.	.	.	.	.
525	.	.	.	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
526	5627	N335/E310	1	STRUCTURAL	WINDOW GLASS	.	.
527	5627	N335/E310	1	STRUCTURAL	WINDOW GLASS	.	.
528	5627	N335/E310	1	STRUCTURAL	WINDOW GLASS	.	.
529	5628	N335/E310	5	STRUCTURAL	WINDOW GLASS	.	.
530	5628	N335/E310	1	STRUCTURAL	WINDOW GLASS	.	.
531	5629	N335/E310	2	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
532	5629	N335/E310	1	STRUCTURAL	NAILS/CUT	COMMON	COMPLETE
533	5629	N335/E310	1	STRUCTURAL	NAILS/CUT	COMMON	BROKEN
534	5630	N335/E310	3	STRUCTURAL	STAPLES	.	.
535	5633	N335/E310	1	STRUCTURAL	MOLDED BRICK	.	.
536	5638	N335/E315	1	STRUCTURAL	WINDOW GLASS	.	.
537	5639	N335/E315	1	STRUCTURAL	WINDOW GLASS	.	.
538	5646	N335/E320	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
539	5650	N335/E325	1	STRUCTURAL	WINDOW GLASS	.	.
540	5652	N335/E325	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
541	5653	N335/E325	1	STRUCTURAL	WIRE	.	.
542	5659	N340/E305	2	STRUCTURAL	WINDOW GLASS	.	.
543	5659	N340/E305	3	STRUCTURAL	WINDOW GLASS	.	.
544	5659	N340/E305	5	STRUCTURAL	WINDOW GLASS	.	.
545	5661	N340/E305	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
546	5662	N340/E305	1	STRUCTURAL	WIRE	.	.

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
526	.	LIGHT GREEN	2.0	.	.	.	.
527	.	CLEAR	2.2	.	.	.	.
528	.	LIGHT GREEN	2.9	.	.	.	.
529	.	LIGHT GREEN	2.2	.	.	.	.
530	.	LIGHT GREEN	2.3	.	.	.	.
531	.	.	.	.	.	.	.
532	.	.	.	.	.	.	.
533	.	.	.	.	.	.	.
534	.	.	.	.	.	.	.
535	.	.	.	RED	COMMON	.	.
536	.	LIGHT GREEN	2.2	.	.	.	.
537	.	CLEAR	2.0	.	.	.	.
538	.	.	.	.	.	.	.
539	.	LIGHT GREEN	2.7	.	.	.	.
540	.	.	.	.	.	.	.
541	PLAIN	.	.	.	.	.	.
542	.	LIGHT GREEN	1.5	.	.	.	.
543	.	LIGHT GREEN	1.7	.	.	.	.
544	.	LIGHT GREEN	2.2	.	.	.	.
545	.	.	.	.	.	.	.
546	PLAIN	.	.	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
547	5669	N340/E320	2	STRUCTURAL	WINDOW GLASS	.	.
548	5669	N340/E320	1	STRUCTURAL	WINDOW GLASS	.	.
549	5669	N340/E320	5	STRUCTURAL	WINDOW GLASS	.	.
550	5669	N340/E320	6	STRUCTURAL	WINDOW GLASS	.	.
551	5669	N340/E320	2	STRUCTURAL	WINDOW GLASS	.	.
552	5669	N340/E320	1	STRUCTURAL	WINDOW GLASS	.	.
553	5669	N340/E320	1	STRUCTURAL	WINDOW GLASS	.	.
554	5672	N340/E320	1	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
555	5675	CISTERN A-EX	1	STRUCTURAL	MOLDED BRICK	.	.
556	5678	CISTERN B-EX	1	STRUCTURAL	MOLDED BRICK	.	.
557	5703	CISTERN A-04W	2	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
558	5703	CISTERN A-04W	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
559	5703	CISTERN A-04W	1	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
560	5721	CISTERN A-07W	4	STRUCTURAL	WIRE	.	.
561	5722	CISTERN A-08W	1	STRUCTURAL	WINDOW GLASS	.	.
562	5723	CISTERN A-08W	1	STRUCTURAL	WINDOW GLASS	.	.
563	5727	CISTERN A-08W	2	STRUCTURAL	BRICK	.	.
564	5736	CISTERN A-09W	3	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
565	5736	CISTERN A-09W	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
566	5738	CISTERN A-09W	5	STRUCTURAL	BRICK	.	.
567	5744	CISTERN A-10W	1	STRUCTURAL	BRICK	.	.

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
547	.	LIGHT GREEN	1.6	.	.	.	.
548	.	LIGHT GREEN	1.7	.	.	.	.
549	.	LIGHT GREEN	2.1	.	.	.	.
550	.	LIGHT GREEN	2.2	.	.	.	.
551	.	LIGHT GREEN	2.3	.	.	.	.
552	.	LIGHT GREEN	2.4	.	.	.	.
553	.	LIGHT GREEN	2.5	.	.	.	.
554	.	.	.	.	.	.	.
555	.	.	.	RED	COMMON	.	.
556	.	.	.	RED	COMMON	.	.
557	.	.	.	.	.	.	.
558	.	.	.	.	.	.	.
559	.	.	.	.	.	.	.
560	PLAIN	.	.	.	.	.	.
561	.	CLEAR	2.3	.	.	.	.
562	.	AQUA	2.1	.	.	.	.
563	.	.	.	ORANGE	INDETERMINATE	.	.
564	.	.	.	.	.	.	.
565	.	.	.	.	.	.	.
566	.	.	.	ORANGE	INDETERMINATE	.	.
567	.	.	.	ORANGE	INDETERMINATE	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
568	5749	CISTERN A-11W	1	STRUCTURAL	WINDOW GLASS	.	.
569	5749	CISTERN A-11W	2	STRUCTURAL	WINDOW GLASS	.	.
570	5753	CISTERN A-11W	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
571	5753	CISTERN A-11W	1	STRUCTURAL	WIRE	.	.
572	5753	CISTERN A-11W	1	STRUCTURAL	WIRE	.	.
573	5755	CISTERN A-11W	1	STRUCTURAL	BRICK	.	.
574	5756	CISTERN B-01W	1	STRUCTURAL	WINDOW GLASS	.	.
575	5757	CISTERN B-01W	1	STRUCTURAL	WIRE	.	.
576	5758	CISTERN B-01W	1	STRUCTURAL	STAPLES	.	.
577	5759	CISTERN B-01W	15	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
578	5761	CISTERN B-02W	1	STRUCTURAL	WINDOW GLASS	.	.
579	5765	CISTERN B-02W	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
580	5769	CISTERN B-02W	46	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
581	5776	CISTERN B-02W	1	STRUCTURAL	CONCRETE	.	.
582	5780	CISTERN B-03W	1	STRUCTURAL	WIRE	.	.
583	5787	CISTERN B-04W	2	STRUCTURAL	WIRE	.	.
584	5789	CISTERN B-05W	14	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
585	5790	CISTERN B-05W	1	STRUCTURAL	WIRE	.	.
586	5790	CISTERN B-05W	2	STRUCTURAL	WIRE	.	.
587	5794	CISTERN B-06W	11	STRUCTURAL	WIRE	.	.
588	5797	CISTERN B-07W	1	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
568	.	CLEAR	1.5	.	.	.	.
569	.	LIGHT GREEN	2.0	.	.	.	.
570	.	.	.	.	.	.	.
571	PLAIN	.	.	.	.	.	.
572	2 STRAND	.	.	.	.	.	.
573	.	.	.	ORANGE	INDETERMINATE	.	.
574	.	LIGHT GREEN	3.1	.	.	.	.
575	PLAIN	.	.	.	.	.	.
576	.	.	.	.	.	.	.
577	.	.	.	.	.	.	.
578	.	LIGHT GREEN	2.6	.	.	.	.
579	.	.	.	.	.	.	.
580	.	.	.	.	.	.	.
581	.	.	.	.	.	YES	.
582	PLAIN	.	.	.	.	.	.
583	PLAIN	.	.	.	.	.	.
584	.	.	.	.	.	.	.
585	PLAIN	.	.	.	.	.	.
586	2 STRAND	.	.	.	.	.	.
587	PLAIN	.	.	.	.	.	.
588	.	.	.	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
589	5797	CISTERN B-07W	3	STRUCTURAL	WIRE	.	.
590	5803	CISTERN B-08W	23	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
591	5804	CISTERN B-08W	4	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
592	5805	CISTERN B-08W	3	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
593	5810	CISTERN B-09W	1	STRUCTURAL	WINDOW GLASS	.	.
594	5810	CISTERN B-09W	1	STRUCTURAL	WINDOW GLASS	.	.
595	5810	CISTERN B-09W	1	STRUCTURAL	WINDOW GLASS	.	.
596	5812	CISTERN B-09W	16	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
597	5812	CISTERN B-09W	2	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
598	5812	CISTERN B-09W	2	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
599	5817	CISTERN B-10W	8	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
600	5818	CISTERN B-10W	1	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
601	5819	CISTERN B-10W	2	STRUCTURAL	WIRE	.	.
602	5854	CISTERN A-SW	2	STRUCTURAL	WIRE	.	.
603	5857	CISTERN A-SW	1	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
604	5862	CISTERN A-SW	1	STRUCTURAL	WIRE	.	.
605	5941	CISTERN A-BW	1	STRUCTURAL	WINDOW GLASS	.	.
606	5969	CISTERN A-BW	1	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
607	5972	CISTERN A-BW	1	STRUCTURAL	STAPLES	.	.
608	5992	CISTERN B-11W	1	STRUCTURAL	WINDOW GLASS	.	.
609	5994	CISTERN B-11W	15	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
589	PLAIN	.	.	.	.	.	.
590	.	.	.	.	.	.	.
591	.	.	.	.	.	.	.
592	.	.	.	.	.	.	.
593	.	CLEAR	2.1	.	.	.	.
594	.	CLEAR	2.4	.	.	.	.
595	.	CLEAR	2.5	.	.	.	.
596	.	.	.	.	.	.	.
597	.	.	.	.	.	.	.
598	.	.	.	.	.	.	.
599	.	.	.	.	.	.	.
600	.	.	.	.	.	.	.
601	PLAIN	.	.	.	.	.	.
602	PLAIN	.	.	.	.	.	.
603	.	.	.	.	.	.	.
604	BARBED	.	.	.	.	.	WAUKEGAN WIRE HALF
605	.	LIGHT GREEN	2.3	.	.	.	.
606	.	.	.	.	.	.	.
607	.	.	.	.	.	.	.
608	.	LIGHT GREEN	2.0	.	.	.	.
609	.	.	.	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

BUILDING MATERIALS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	OBJECT	NAIL TYPE	NAIL CONDITION
610	5994	CISTERN B-11W	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
611	5994	CISTERN B-11W	3	STRUCTURAL	INDETERMINATE	INDETERMINATE	INDETERMINATE
612	5995	CISTERN B-11W	4	STRUCTURAL	WIRE	.	.
613	5998	CISTERN B-12W	6	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
614	5998	CISTERN B-12W	1	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
615	5999	CISTERN B-13W	3	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
616	5999	CISTERN B-13W	2	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
617	5999	CISTERN B-13W	3	STRUCTURAL	NAILS/CUT	INDETERMINATE	BROKEN
618	6000	CISTERN B-14W	1	STRUCTURAL	WINDOW GLASS	.	.
619	6002	CISTERN B-14W	5	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
620	6002	CISTERN B-14W	2	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
621	6002	CISTERN B-14W	1	STRUCTURAL	NAILS/CUT	INDETERMINATE	BROKEN
622	6003	CISTERN B-14W	1	STRUCTURAL	WIRE	.	.
623	6009	CISTERN B-15W	11	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
624	6009	CISTERN B-15W	1	STRUCTURAL	NAILS/WIRE	FINISHING	COMPLETE
625	6009	CISTERN B-15W	2	STRUCTURAL	NAILS/CUT	COMMON	COMPLETE
626	6010	CISTERN B-15W	4	STRUCTURAL	WIRE	.	.
627	6012	CISTERN B-16W	2	STRUCTURAL	NAILS/WIRE	COMMON	COMPLETE
628	6012	CISTERN B-16W	1	STRUCTURAL	NAILS/WIRE	INDETERMINATE	BROKEN
629	6012	CISTERN B-16W	2	STRUCTURAL	NAILS/CUT	INDETERMINATE	BROKEN

OBS	WIRE	WINDOW GLASS COLOR	THICKNESS	BRICK COLOR	BRICK USE	BURNED	OTHER
610	.	.	.	.	.	.	.
611	.	.	.	.	.	.	.
612	PLAIN	.	.	.	.	.	.
613	.	.	.	.	.	.	.
614	.	.	.	.	.	.	.
615	.	.	.	.	.	.	.
616	.	.	.	.	.	.	.
617	.	.	.	.	.	.	.
618	.	AQUA	2.7	.	.	.	.
619	.	.	.	.	.	.	.
620	.	.	.	.	.	.	.
621	.	.	.	.	.	.	.
622	PLAIN	.	.	.	.	.	.
623	.	.	.	.	.	.	.
624	.	.	.	.	.	.	.
625	.	.	.	.	.	.	.
626	PLAIN	.	.	.	.	.	.
627	.	.	.	.	.	.	.
628	.	.	.	.	.	.	.
629	.	.	.	.	.	.	.

JARVIS HENDERSON HOMESITE EXCAVATION

OTHER METAL ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	METAL	DESCRIPTION	TRADEMARK	SHAPE
1	87	SURFACE	1	PERSONAL	BRASS	HARMONICA	NONE	RECTANGULAR
2	88	SURFACE	1	HOUSEHOLD	IRON	SPOON	NONE	N/A
3	89	SURFACE	2	CRAFT/ACTIVITY	BRASS	RIFLE CARTRIDGES	NONE	N/A
4	90	SURFACE	1	HOUSEHOLD	BRASS	CLOCK PARTS	NONE	CIRCULAR
5	91	SURFACE	1	HOUSEHOLD	BRASS	CAN CLOSURE	NONE	IRREGULAR
6	92	SURFACE	1	CRAFT/ACTIVITY	IRON	LICENSE PLATE	1939	RECTANGULAR
7	93	SURFACE	1	HOUSEHOLD	IRON	ENAMEL CHAMBER POT	NONE	CIRCULAR
8	94	SURFACE	1	CRAFT/ACTIVITY	IRON	CLUTCH DISK FRAG	NONE	CIRCULAR
9	95	SURFACE	1	CRAFT/ACTIVITY	IRON	SCALE WEIGHT	NONE	CIRCULAR
10	97	SURFACE	1	CRAFT/ACTIVITY	IRON	PIPE	NONE	CYLINDRICAL
11	98	SURFACE	1	CRAFT/ACTIVITY	IRON	CONNECTING ROD	NONE	CYLINDRICAL
12	99	SURFACE	1	CRAFT/ACTIVITY	IRON	BEARING ROD	NONE	CIRCULAR
13	121	CISTERN A-01	1	CRAFT/ACTIVITY	IRON	BUCKET PARTS	NONE	IRREGULAR
14	124	CISTERN A-01	1	HOUSEHOLD	IRON	UID TIN CANS	NONE	CIRCULAR
15	221	CISTERN A-02	1	CRAFT/ACTIVITY	IRON	STRAP HARDWARE	HERSHEY'S COCOA	RECTANGULAR
16	223	CISTERN A-02	1	HOUSEHOLD	BRASS	CLOCK PARTS	NONE	CIRCULAR
17	225	CISTERN A-02	2	.	IRON	INDETERMINATE	NONE	IRREGULAR
18	226	CISTERN A-02	1	HOUSEHOLD	IRON	ENAMEL PAN	NONE	CYLINDRICAL
19	227	CISTERN A-02	1	HOUSEHOLD	BRASS	METAL CAP	NONE	CIRCULAR
20	228	CISTERN A-02	7	HOUSEHOLD	IRON	UID TIN CANS	NONE	IRREGULAR
21	228	CISTERN A-02	1	.	IRON	INDETERMINATE	NONE	IRREGULAR
22	229	CISTERN A-02	13	HOUSEHOLD	IRON	UID TIN CANS	NONE	CIRCULAR
23	229	CISTERN A-02	2	.	IRON	INDETERMINATE	NONE	IRREGULAR
24	229	CISTERN A-02	1	CRAFT/ACTIVITY	IRON	BOLT	NONE	CYLINDRICAL
25	229	CISTERN A-02	1	CRAFT/ACTIVITY	IRON	STRAP HARDWARE	NONE	FLAT
26	311	CISTERN A-03	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	CYLINDRICAL
27	312	CISTERN A-03	12	HOUSEHOLD	IRON	UID TIN CANS	NONE	CIRCULAR
28	312	CISTERN A-03	1	HOUSEHOLD	IRON	UID TIN CANS	NONE	RECTANGULAR
29	312	CISTERN A-03	1	CRAFT/ACTIVITY	IRON	PAINT CAN	NONE	CIRCULAR
30	313	CISTERN A-03	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
31	413	CISTERN A-04	1	STRUCTURAL	IRON	PIPE	NONE	CYLINDRICAL
32	414	CISTERN A-04	2	HOUSEHOLD	IRON	UID TIN CANS	NONE	CYLINDRICAL
33	415	CISTERN A-04	2	HOUSEHOLD	IRON	TIN CAN/DBL	NONE	CIRCULAR
34	416	CISTERN A-04	9	HOUSEHOLD	IRON	TIN CAN BODY FRAGS	NONE	CYLINDRICAL
35	505	CISTERN A-05	1	HOUSEHOLD	IRON	TIN CAN/DBL	NONE	CIRCULAR
36	613	CISTERN A-06	2	HOUSEHOLD	IRON	UID TIN CANS	NONE	CIRCULAR
37	613	CISTERN A-06	1	HOUSEHOLD	IRON	METAL CAP	NONE	CIRCULAR
38	718	CISTERN A-07	1	.	IRON	INDETERMINATE	NONE	IRREGULAR
39	720	CISTERN A-07	1	.	IRON	INDETERMINATE	NONE	IRREGULAR
40	721	CISTERN A-07	1	HOUSEHOLD	IRON	TIN CAN LIDS	NONE	CYLINDRICAL
41	818	CISTERN A-08	1	HOUSEHOLD	IRON	UID TIN CANS	NONE	CYLINDRICAL
42	819	CISTERN A-08	1	CRAFT/ACTIVITY	BRASS	GUN SHELL	NONE	CYLINDRICAL
43	925	CISTERN A-09	1	CRAFT/ACTIVITY	IRON	CHAIN	NONE	IRREGULAR
44	927	CISTERN A-09	1	HOUSEHOLD	IRON	SEAT SPRING	NONE	IRREGULAR
45	928	CISTERN A-09	1	CRAFT/ACTIVITY	IRON	RING	NONE	CIRCULAR

JARVIS HENDERSON HOMESITE EXCAVATION

OTHER METAL ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	METAL	DESCRIPTION	TRADEMARK	SHAPE
46	931	CISTERN A-09	2	HOUSEHOLD	IRON	UID TIN CANS	NONE	CYLINDRICAL
47	932	CISTERN A-09	4	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
48	932	CISTERN A-09	1	CRAFT/ACTIVITY	IRON	DRAWER PULL	NONE	IRREGULAR
49	933	CISTERN A-09	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	RECTANGULAR
50	934	CISTERN A-09	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	RECTANGULAR
51	935	CISTERN A-09	2	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	RECTANGULAR
52	935	CISTERN A-09	1	HOUSEHOLD	IRON	TIN CAN/DBL	NONE	CYLINDRICAL
53	1006	CISTERN A-10	1	CRAFT/ACTIVITY	IRON	CHICKEN WIRE	NONE	IRREGULAR
54	1007	CISTERN A-10	1	CRAFT/ACTIVITY	IRON	CULTIVATOR PART	NONE	IRREGULAR
55	1008	CISTERN A-10	1	HOUSEHOLD	IRON	TIN CAN/DBL	NONE	CYLINDRICAL
56	1009	CISTERN A-10	1	CRAFT/ACTIVITY	IRON	BAILING STRAP	NONE	FLAT
57	1010	CISTERN A-10	6	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
58	1010	CISTERN A-10	1	HOUSEHOLD	IRON	8X8 IN BAKING PAN	NONE	RECTANGULAR
59	1148	CISTERN A-11	1	CRAFT/ACTIVITY	IRON	BOLT	NONE	CYLINDRICAL
60	1149	CISTERN A-11	1	HOUSEHOLD	BRASS	LANTERN PART	WHITE FLAME LIGHT CO	IRREGULAR
61	1150	CISTERN A-11	1	HOUSEHOLD	BRASS	CLOCK PARTS	NONE	CIRCULAR
62	1151	CISTERN A-11	1	HOUSEHOLD	IRON	FURNITURE CASTER	NONE	IRREGULAR
63	1152	CISTERN A-11	1	PERSONAL	BRASS	MONOCULAR	NONE	IRREGULAR
64	1153	CISTERN A-11	1	HOUSEHOLD	BRASS	RADIO TUBE	SILVERTONE	CYLINDRICAL
65	1154	CISTERN A-11	1	HOUSEHOLD	IRON	CAST IRON STOVE PTS	NONE	IRREGULAR
66	1155	CISTERN A-11	1	HOUSEHOLD	IRON	CAST IRON STOVE PTS	NONE	IRREGULAR
67	1156	CISTERN A-11	1	CRAFT/ACTIVITY	IRON	BARREL STRAP	NONE	FLAT
68	1158	CISTERN A-11	3	HOUSEHOLD	IRON	TIN CAN/DBL	NONE	CYLINDRICAL
69	1158	CISTERN A-11	1	HOUSEHOLD	IRON	TIN CAN LIDS	NONE	CIRCULAR
70	1158	CISTERN A-11	1	CRAFT/ACTIVITY	IRON	CAR PART	NONE	CIRCULAR
71	1158	CISTERN A-11	1	CRAFT/ACTIVITY	BRASS	SHOTGUN SHELL	NONE	CYLINDRICAL
72	1159	CISTERN A-11	1	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
73	1160	CISTERN A-11	6	HOUSEHOLD	IRON	TIN CAN/DBL	NONE	CYLINDRICAL
74	1160	CISTERN A-11	5	HOUSEHOLD	IRON	TIN CAN BODY FRAGS	NONE	CYLINDRICAL
75	1160	CISTERN A-11	4	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
76	1500	SURFACE	1	HOUSEHOLD	IRON	LID	HERSHEY'S COCOA	OVAL
77	1501	SURFACE	1	HOUSEHOLD	IRON	LID	NONE	OVAL
78	1502	SURFACE	1	HOUSEHOLD	IRON	LID	HERSHEY'S COCOA	DIAMOND
79	1503	SURFACE	1	CRAFT/ACTIVITY	IRON	WASHER	NONE	CIRCULAR
80	1504	SURFACE	1	CRAFT/ACTIVITY	IRON	CLAMP	NONE	CIRCULAR
81	1505	SURFACE	3	HOUSEHOLD	IRON	TIN CAN LIDS	NONE	CIRCULAR
82	1506	SURFACE	2	HOUSEHOLD	IRON	UID TIN CANS	NONE	CIRCULAR
83	1506	SURFACE	2	PERSONAL	IRON	TIN CAN/LAP	NONE	CIRCULAR
84	1506	SURFACE	2	PERSONAL	IRON	CONE-TOP BEER/LAP	NONE	CIRCULAR
85	1506	SURFACE	1	PERSONAL	IRON	CONE-TOP BEER/DBL	NONE	CIRCULAR
86	1510	SURFACE	1	HOUSEHOLD	ZINC	UID TIN CANS	FRED HARVEY	CIRCULAR
87	2106	CISTERN B-01	2	CRAFT/ACTIVITY	IRON	BOLT	NONE	CYLINDRICAL
88	2107	CISTERN B-01	1	PERSONAL	IRON	BUCKLE	NONE	RECTANGULAR
89	2108	CISTERN B-01	1	HOUSEHOLD	IRON	GRILL	NONE	IRREGULAR
90	2109	CISTERN B-01	2	HOUSEHOLD	IRON	RING	NONE	CIRCULAR

JARVIS HENDERSON HOMESITE EXCAVATION

OTHER METAL ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	METAL	DESCRIPTION	TRADEMARK	SHAPE
91	2111	CISTERN B-01	7	CRAFT/ACTIVITY	IRON	BOLT	NONE	CYLINDRICAL
92	2112	CISTERN B-01	1	CRAFT/ACTIVITY	IRON	CHAIN LINK	NONE	IRREGULAR
93	2115	CISTERN B-01	2	CRAFT/ACTIVITY	IRON	EYE BOLTS	NONE	CYLINDRICAL
94	2115	CISTERN B-01	2	CRAFT/ACTIVITY	IRON	HOOK BOLTS	NONE	CYLINDRICAL
95	2116	CISTERN B-01	1	HOUSEHOLD	IRON	WINDOW HARDWARE	NONE	IRREGULAR
96	2117	CISTERN B-01	1	CRAFT/ACTIVITY	IRON	SPRING	NONE	IRREGULAR
97	2118	CISTERN B-01	1	PERSONAL	IRON	BACHELOR BUTTON	NONE	CIRCULAR
98	2119	CISTERN B-01	1	CRAFT/ACTIVITY	IRON	METAL PLATE	NONE	RECTANGULAR
99	2120	CISTERN B-01	1	CRAFT/ACTIVITY	IRON	METAL PLATE	NONE	OVAL
100	2121	CISTERN B-01	1	HOUSEHOLD	IRON	CONGLOMERATE	NONE	IRREGULAR
101	2121	CISTERN B-01	1	PERSONAL	IRON	BUTTON	NONE	CIRCULAR
102	2122	CISTERN B-01	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
103	2123	CISTERN B-01	3	HOUSEHOLD	IRON	TIN CAN BODY FRAGS	NONE	CYLINDRICAL
104	2123	CISTERN B-01	1	HOUSEHOLD	ZINC COATED IRON	METAL CAP	NONE	CIRCULAR
105	2124	CISTERN B-01	4	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	FLAT
106	2125	CISTERN B-01	1	CRAFT/ACTIVITY	IRON	METAL BALL	NONE	CIRCULAR
107	2129	CISTERN B-01	13	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
108	2209	CISTERN B-02	24	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
109	2311	CISTERN B-03	1	CRAFT/ACTIVITY	IRON	BOLT	NONE	CYLINDRICAL
110	2314	CISTERN B-03	22	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
111	2315	CISTERN B-03	40	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
112	2408	CISTERN B-04	2	CRAFT/ACTIVITY	IRON	BOLT	NONE	CYLINDRICAL
113	2409	CISTERN B-04	6	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
114	2409	CISTERN B-04	1	CRAFT/ACTIVITY	IRON	STRAP HARDWARE	NONE	FLAT
115	2515	CISTERN B-05	13	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
116	2516	CISTERN B-05	9	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
117	2607	CISTERN B-06	1	CRAFT/ACTIVITY	IRON	BOLT	NONE	CYLINDRICAL
118	2608	CISTERN B-06	1	CRAFT/ACTIVITY	IRON	CHAIN	NONE	IRREGULAR
119	2610	CISTERN B-06	2	CRAFT/ACTIVITY	IRON	BOLT	NONE	CYLINDRICAL
120	2612	CISTERN B-06	1	CRAFT/ACTIVITY	IRON	CIRCULAR SAW BLADE	NONE	CIRCULAR
121	2613	CISTERN B-06	2	CRAFT/ACTIVITY	IRON	CAR PART	NONE	CIRCULAR
122	2615	CISTERN B-06	27	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
123	2711	CISTERN B-07	1	CRAFT/ACTIVITY	IRON	HARNESS BUCKLE	NONE	RECTANGULAR
124	2712	CISTERN B-07	1	CRAFT/ACTIVITY	IRON	HARNESS HARDWARE	NONE	RECTANGULAR
125	2715	CISTERN B-07	1	PERSONAL	IRON	RAZOR HEAD	NONE	RECTANGULAR
126	2717	CISTERN B-07	6	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
127	2817	CISTERN B-08	1	CRAFT/ACTIVITY	IRON	LARGE SCREW	NONE	CYLINDRICAL
128	2819	CISTERN B-08	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	FLAT
129	2823	CISTERN B-08	5	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
130	2926	CISTERN B-09	1	CRAFT/ACTIVITY	BRASS	BOLT	NONE	CYLINDRICAL
131	2927	CISTERN B-09	1	CRAFT/ACTIVITY	IRON	ROD	NONE	CYLINDRICAL
132	2928	CISTERN B-09	1	CRAFT/ACTIVITY	BRASS	SHOTGUN SHELL	REMINGTON	CYLINDRICAL
133	2932	CISTERN B-09	22	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
134	2932	CISTERN B-09	4	CRAFT/ACTIVITY	IRON	LICENSE PLATE	NONE	FLAT
135	2932	CISTERN B-09	8	HOUSEHOLD	IRON	UID TIN CANS	NONE	IRREGULAR

JARVIS HENDERSON HOMESITE EXCAVATION

OTHER METAL ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	METAL	DESCRIPTION	TRADEMARK	SHAPE
136	3022	CISTERN B-10	1	CRAFT/ACTIVITY	IRON	WAGON WHEEL BAND	NONE	CIRCULAR
137	3023	CISTERN B-10	1	HOUSEHOLD	IRON	SEAT SPRING	NONE	IRREGULAR
138	3024	CISTERN B-10	1	HOUSEHOLD	IRON	ENAMEL PAN	NONE	FLAT
139	3026	CISTERN B-10	1	STRUCTURAL	IRON	STRAP HARDWARE	NONE	FLAT
140	3027	CISTERN B-10	1	HOUSEHOLD	IRON	WINDOW HARDWARE	NONE	IRREGULAR
141	3028	CISTERN B-10	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	CYLINDRICAL
142	3029	CISTERN B-10	1	CRAFT/ACTIVITY	IRON	ROD	NONE	CYLINDRICAL
143	3031	CISTERN B-10	1	CRAFT/ACTIVITY	BRASS	22 CAL. BULLET	NONE	CYLINDRICAL
144	3032	CISTERN B-10	1	HOUSEHOLD	IRON	UID TIN CANS	NONE	FLAT
145	3033	CISTERN B-10	1	CRAFT/ACTIVITY	IRON	WASHER	NONE	FLAT
146	3033	CISTERN B-10	1	CRAFT/ACTIVITY	BRASS	CLOTHING EYE	NONE	CIRCULAR
147	3034	CISTERN B-10	54	HOUSEHOLD	IRON	SPRING	NONE	FLAT
148	3035	CISTERN B-10	1	HOUSEHOLD	IRON	TIN CAN/DBL	NONE	CYLINDRICAL
149	3036	CISTERN B-10	1	HOUSEHOLD	IRON	TIN CAN LIDS	NONE	OVAL
150	3037	CISTERN B-10	1	HOUSEHOLD	IRON	TIN CAN LIDS	NONE	CIRCULAR
151	3038	CISTERN B-10	1	HOUSEHOLD	IRON	ENAMEL PAN	NONE	CIRCULAR
152	3039	CISTERN B-10	2	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	CIRCULAR
153	3040	CISTERN B-10	1	HOUSEHOLD	BRASS	LANTERN PART	NONE	CIRCULAR
154	3115	CISTERN B-11	2	CRAFT/ACTIVITY	BRASS	STRAIGHT PINS	NONE	CYLINDRICAL
155	3116	CISTERN B-11	1	CRAFT/ACTIVITY	IRON	LICENSE PLATE	192_	RECTANGULAR
156	3117	CISTERN B-11	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
157	3132	CISTERN B-11	2	CRAFT/ACTIVITY	IRON	STRAP HARDWARE	NONE	RECTANGULAR
158	3133	CISTERN B-11	1	HOUSEHOLD	BRASS	TOOTHED METAL	NONE	IRREGULAR
159	3134	CISTERN B-11	1	CRAFT/ACTIVITY	IRON	WASHER	NONE	CIRCULAR
160	3135	CISTERN B-11	1	CRAFT/ACTIVITY	IRON	BOLT	NONE	CYLINDRICAL
161	3136	CISTERN B-11	1	CRAFT/ACTIVITY	BRASS	50 CAL. SHELL	NONE	CYLINDRICAL
162	3137	CISTERN B-11	1	CRAFT/ACTIVITY	INDETERMINATE	INDETERMINATE	NONE	IRREGULAR
163	3142	CISTERN B-11	1	CRAFT/ACTIVITY	IRON	LICENSE PLATE	NONE	RECTANGULAR
164	3143	CISTERN B-11	2	CRAFT/ACTIVITY	IRON	BUCKET PARTS	NONE	RECTANGULAR
165	3144	CISTERN B-11	3	HOUSEHOLD	IRON	TIN CAN/DBL	NONE	CYLINDRICAL
166	3145	CISTERN B-11	1	HOUSEHOLD	IRON	TIN CAN LIDS	NONE	FLAT
167	3146	CISTERN B-11	2	HOUSEHOLD	IRON	UID TIN CANS	NONE	IRREGULAR
168	3147	CISTERN B-11	117	HOUSEHOLD	IRON	SHEET METAL	NONE	FLAT
169	3210	CISTERN B-12	1	HOUSEHOLD	BRASS	CLOCK PARTS	NONE	IRREGULAR
170	3211	CISTERN B-12	1	PERSONAL	BRASS	SUSPENDER BUCKLE	NONE	IRREGULAR
171	3217	CISTERN B-12	47	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
172	3217	CISTERN B-12	3	HOUSEHOLD	IRON	TIN CAN LIDS	NONE	CIRCULAR
173	3217	CISTERN B-12	1	HOUSEHOLD	IRON	8X8 IN BAKING PAN	NONE	RECTANGULAR
174	3217	CISTERN B-12	5	HOUSEHOLD	IRON	UID TIN CANS	NONE	IRREGULAR
175	3313	CISTERN B-13	1	CRAFT/ACTIVITY	IRON	SEAT SPRING	NONE	IRREGULAR
176	3314	CISTERN B-13	1	CRAFT/ACTIVITY	BRASS	HARNESS HARDWARE	NONE	CIRCULAR
177	3316	CISTERN B-13	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	CIRCULAR
178	3317	CISTERN B-13	1	CRAFT/ACTIVITY	BRASS	BOLT	NONE	CYLINDRICAL
179	3318	CISTERN B-13	1	CRAFT/ACTIVITY	BRASS	INDETERMINATE	NONE	CYLINDRICAL
180	3319	CISTERN B-13	1	HOUSEHOLD	IRON	KNIFE	NONE	FLAT

JARVIS HENDERSON HOMESITE EXCAVATION

OTHER METAL ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	METAL	DESCRIPTION	TRADEMARK	SHAPE
181	3320	CISTERN B-13	1	CRAFT/ACTIVITY	IRON	BUCKET PARTS	NONE	CYLINDRICAL
182	3320	CISTERN B-13	1	HOUSEHOLD	IRON	UID TIN CANS	NONE	IRREGULAR
183	3323	CISTERN B-13	1	CRAFT/ACTIVITY	IRON	HUB CAP	NONE	CIRCULAR
184	3324	CISTERN B-13	1	CRAFT/ACTIVITY	IRON	GEAR	NONE	CIRCULAR
185	3325	CISTERN B-13	1	HOUSEHOLD	IRON	SARDINE CAN	NONE	RECTANGULAR
186	3326	CISTERN B-13	1	CRAFT/ACTIVITY	IRON	BOLT	NONE	RECTANGULAR
187	3327	CISTERN B-13	3	HOUSEHOLD	IRON	UID TIN CANS	NONE	IRREGULAR
188	3409	CISTERN B-14	1	CRAFT/ACTIVITY	IRON	BOLT	NONE	CYLINDRICAL
189	3410	CISTERN B-14	6	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
190	3410	CISTERN B-14	3	HOUSEHOLD	IRON	UID TIN CANS	NONE	CYLINDRICAL
191	3512	CISTERN B-15	1	CRAFT/ACTIVITY	IRON	NUT	NONE	HEXAGONAL
192	3513	CISTERN B-15	1	CRAFT/ACTIVITY	IRON	NUT	NONE	SQUARE
193	3514	CISTERN B-15	1	CRAFT/ACTIVITY	IRON	RING	NONE	CIRCULAR
194	3515	CISTERN B-15	2	CRAFT/ACTIVITY	IRON	BOLT	NONE	CYLINDRICAL
195	3516	CISTERN B-15	1	STRUCTURAL	IRON	HINGE	NONE	IRREGULAR
196	3517	CISTERN B-15	1	HOUSEHOLD	IRON	GAS JETS?	NONE	IRREGULAR
197	3520	CISTERN B-15	1	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
198	3604	CISTERN B-16	3	CRAFT/ACTIVITY	IRON	BOLT	NONE	CYLINDRICAL
199	3606	CISTERN B-16	6	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
200	3606	CISTERN B-16	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
201	3606	CISTERN B-16	1	HOUSEHOLD	IRON	LID	NONE	CIRCULAR
202	4108	TRENCH C-01	1	HOUSEHOLD	BRASS	KEY	NONE	IRREGULAR
203	4109	TRENCH C-01	1	PERSONAL	BRASS	CLOTHING SNAP	NONE	CIRCULAR
204	4109	TRENCH C-01	1	PERSONAL	BRASS	CLOTHING HOOK	NONE	IRREGULAR
205	4206	TRENCH C-02	1	CRAFT/ACTIVITY	BRASS	SHOTGUN SHELL	NONE	CYLINDRICAL
206	4207	TRENCH C-02	3	HOUSEHOLD	BRASS	ENAMEL PAN	NONE	CYLINDRICAL
207	4208	TRENCH C-02	3	HOUSEHOLD	IRON	TIN CAN BODY FRAGS	NONE	CYLINDRICAL
208	4209	TRENCH C-02	38	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
209	4320	TRENCH C-03	2	PERSONAL	BRASS	BUTTON	NONE	CIRCULAR
210	4321	TRENCH C-03	1	PERSONAL	BRASS	CLOTHING SNAP	NONE	CIRCULAR
211	4322	TRENCH C-03	1	PERSONAL	BRASS	BUTTON	NONE	CIRCULAR
212	4323	TRENCH C-03	1	PERSONAL	BRASS	LINGERIE METAL	NONE	IRREGULAR
213	4324	TRENCH C-03	1	PERSONAL	BRASS	LINGERIE METAL	NONE	IRREGULAR
214	4325	TRENCH C-03	2	CRAFT/ACTIVITY	IRON	PAPER CLIP	NONE	OVAL
215	4325	TRENCH C-03	1	PERSONAL	IRON	BOBBY PIN	NONE	IRREGULAR
216	4333	TRENCH C-03	1	HOUSEHOLD	IRON	METAL CAP	NONE	CIRCULAR
217	4334	TRENCH C-03	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	CYLINDRICAL
218	4335	TRENCH C-03	1	CRAFT/ACTIVITY	IRON	PIPE	NONE	CYLINDRICAL
219	4336	TRENCH C-03	1	PERSONAL	IRON	BOBBY PIN	NONE	IRREGULAR
220	4337	TRENCH C-03	1	HOUSEHOLD	ZINC COATED IRON	FRUIT JAR LID	NONE	CIRCULAR
221	4338	TRENCH C-03	21	HOUSEHOLD	IRON	TIN CAN BODY FRAGS	NONE	CYLINDRICAL
222	4338	TRENCH C-03	3	HOUSEHOLD	IRON	TIN CAN LIDS	NONE	CIRCULAR
223	4340	TRENCH C-03	61	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
224	4340	TRENCH C-03	1	HOUSEHOLD	IRON	ENAMEL BASIN	NONE	CIRCULAR
225	4424	TRENCH C-04	1	CRAFT/ACTIVITY	IRON	TIRE AIR CAP	NONE	CYLINDRICAL

JARVIS HENDERSON HOMESITE EXCAVATION

OTHER METAL ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	METAL	DESCRIPTION	TRADEMARK	SHAPE
226	4425	TRENCH C-04	2	PERSONAL	BRASS	SHOE EYELETS	NONE	CIRCULAR
227	4429	TRENCH C-04	3	HOUSEHOLD	IRON	TIN CAN BODY FRAGS	NONE	CYLINDRICAL
228	4429	TRENCH C-04	1	HOUSEHOLD	ALUMINUM	ROUND PAN	NONE	CIRCULAR
229	4430	TRENCH C-04	1	STRUCTURAL	IRON	HINGE	NONE	IRREGULAR
230	4431	TRENCH C-04	1	CRAFT/ACTIVITY	IRON	SCALE WEIGHT	NONE	CYLINDRICAL
231	4432	TRENCH C-04	1	CRAFT/ACTIVITY	IRON	TOY GUN	NONE	IRREGULAR
232	4433	TRENCH C-04	1	HOUSEHOLD	IRON	HINGE	NONE	IRREGULAR
233	4434	TRENCH C-04	1	HOUSEHOLD	IRON	FURNITURE CASTER	NONE	IRREGULAR
234	4435	TRENCH C-04	2	HOUSEHOLD	IRON	SARDINE CAN KEY	NONE	IRREGULAR
235	4436	TRENCH C-04	3	HOUSEHOLD	IRON	CLOTHESPIN SPRING	NONE	IRREGULAR
236	4437	TRENCH C-04	1	STRUCTURAL	IRON	SCREEN DOOR HOOK	NONE	IRREGULAR
237	4438	TRENCH C-04	1	CRAFT/ACTIVITY	IRON	WRENCH	NONE	IRREGULAR
238	4441	TRENCH C-04	1	PERSONAL	IRON	BUCKLE	NONE	OVAL
239	4442	TRENCH C-04	1	HOUSEHOLD	IRON	METAL CAP	NONE	CIRCULAR
240	4443	TRENCH C-04	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
241	4444	TRENCH C-04	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
242	4445	TRENCH C-04	1	HOUSEHOLD	IRON	METAL CAP	NONE	CIRCULAR
243	4446	TRENCH C-04	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
244	4448	TRENCH C-04	1	HOUSEHOLD	IRON	BUCKET PARTS	NONE	IRREGULAR
245	4448	TRENCH C-04	1	PERSONAL	IRON	TOY PLANE PROP	NONE	IRREGULAR
246	4450	TRENCH C-04	9	HOUSEHOLD	IRON	TIN CAN/DBL	NONE	CYLINDRICAL
247	4450	TRENCH C-04	22	HOUSEHOLD	IRON	SCREW JAR LID	NONE	CIRCULAR
248	4450	TRENCH C-04	16	HOUSEHOLD	IRON	LID LINERS	NONE	CIRCULAR
249	4450	TRENCH C-04	32	HOUSEHOLD	IRON	UID TIN CANS	NONE	CYLINDRICAL
250	4450	TRENCH C-04	108	HOUSEHOLD	IRON	INDETERMINATE	NONE	IRREGULAR
251	4450	TRENCH C-04	1	STRUCTURAL	IRON	EYE BOLTS	NONE	CYLINDRICAL
252	4450	TRENCH C-04	1	STRUCTURAL	IRON	KEY	NONE	IRREGULAR
253	4450	TRENCH C-04	2	STRUCTURAL	IRON	STRAP HARDWARE	NONE	IRREGULAR
254	4450	TRENCH C-04	1	HOUSEHOLD	IRON	METAL CAP	NONE	CIRCULAR
255	4450	TRENCH C-04	3	HOUSEHOLD	ZINC	METAL CAP	NONE	CIRCULAR
256	4451	TRENCH C-04	9	HOUSEHOLD	IRON	LID LINERS	NONE	CIRCULAR
257	4451	TRENCH C-04	8	HOUSEHOLD	IRON	TIN CAN LIDS	NONE	CIRCULAR
258	4451	TRENCH C-04	6	HOUSEHOLD	IRON	SCREW JAR LID	NONE	CIRCULAR
259	4451	TRENCH C-04	1	HOUSEHOLD	ZINC	CANNING JAR LID	NONE	CIRCULAR
260	4600	TRENCH C-06	1	HOUSEHOLD	IRON	BUCKET PARTS	NONE	IRREGULAR
261	4602	TRENCH C-06	2	HOUSEHOLD	IRON	METAL CAP	NONE	CIRCULAR
262	4708	TRENCH C-07	1	PERSONAL	BRASS	CLOTHING SNAP	NONE	CIRCULAR
263	4710	TRENCH C-07	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	CYLINDRICAL
264	4712	TRENCH C-07	1	PERSONAL	IRON	BUCKLE	NONE	IRREGULAR
265	4713	TRENCH C-07	3	HOUSEHOLD	IRON	LID LINERS	NONE	CIRCULAR
266	4713	TRENCH C-07	1	HOUSEHOLD	ZINC	LIGHTENING SEAL	NONE	IRREGULAR
267	4716	TRENCH C-07	9	HOUSEHOLD	IRON	LID LINERS	NONE	CIRCULAR
268	4716	TRENCH C-07	9	HOUSEHOLD	IRON	INDETERMINATE	NONE	FLAT
269	4716	TRENCH C-07	1	STRUCTURAL	IRON	HINGE	NONE	RECTANGULAR
270	4809	TRENCH C-08	1	PERSONAL	GOLD	BABY PIN	NONE	OVAL

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OTHER METAL ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	METAL	DESCRIPTION	TRADEMARK	SHAPE
271	4813	TRENCH C-08	32	HOUSEHOLD	IRON	INDETERMINATE	NONE	FLAT
272	4813	TRENCH C-08	5	HOUSEHOLD	IRON	SCREW JAR LID	NONE	CIRCULAR
273	4813	TRENCH C-08	4	HOUSEHOLD	IRON	UID TIN CANS	NONE	CYLINDRICAL
274	5002	TRENCH C-10	1	HOUSEHOLD	IRON	INDETERMINATE	NONE	IRREGULAR
275	5107	TRENCH C-11	1	PERSONAL	IRON	BACHELOR BUTTON	NONE	CIRCULAR
276	5111	TRENCH C-11	1	PERSONAL	IRON	GIRDLE HOOK	NONE	IRREGULAR
277	5112	TRENCH C-11	1	CRAFT/ACTIVITY	IRON	WASHER	NONE	CIRCULAR
278	5114	TRENCH C-11	5	HOUSEHOLD	IRON	LID LINERS	NONE	CIRCULAR
279	5114	TRENCH C-11	4	HOUSEHOLD	IRON	SCREW JAR LID	NONE	CIRCULAR
280	5114	TRENCH C-11	11	HOUSEHOLD	IRON	INDETERMINATE	NONE	FLAT
281	5237	TRENCH C-FIL	1	PERSONAL	BRASS	LADY'S COMPACT	NONE	CIRCULAR
282	5239	TRENCH C-FIL	1	CRAFT/ACTIVITY	IRON	WHIFFLE TREE COCKEYE	NONE	CYLINDRICAL
283	5240	TRENCH C-FIL	1	CRAFT/ACTIVITY	BRASS	BOLT	NONE	CYLINDRICAL
284	5241	TRENCH C-FIL	1	PERSONAL	IRON	BUCKLE	HERSHEY'S COCOA	RECTANGULAR
285	5242	TRENCH C-FIL	1	HOUSEHOLD	IRON	KNIFE	NONE	IRREGULAR
286	5243	TRENCH C-FIL	1	PERSONAL	IRON	KNIFE	NONE	IRREGULAR
287	5244	TRENCH C-FIL	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
288	5245	TRENCH C-FIL	1	CRAFT/ACTIVITY	IRON	FILE	NONE	FLAT
289	5246	TRENCH C-FIL	1	CRAFT/ACTIVITY	IRON	WRENCH	NONE	IRREGULAR
290	5248	TRENCH C-FIL	1	CRAFT/ACTIVITY	IRON	SCYTHE	NONE	IRREGULAR
291	5249	TRENCH C-FIL	1	STRUCTURAL	IRON	STRAP HARDWARE	NONE	FLAT
292	5251	TRENCH C-FIL	1	HOUSEHOLD	IRON	ENAMEL PAN	NONE	CIRCULAR
293	5252	TRENCH C-FIL	1	CRAFT/ACTIVITY	IRON	WAGON BOX ROD	NONE	CYLINDRICAL
294	5253	TRENCH C-FIL	10	HOUSEHOLD	IRON	UID TIN CANS	NONE	CYLINDRICAL
295	5253	TRENCH C-FIL	1	HOUSEHOLD	IRON	LID LINERS	NONE	CIRCULAR
296	5253	TRENCH C-FIL	22	HOUSEHOLD	IRON	INDETERMINATE	NONE	FLAT
297	5253	TRENCH C-FIL	1	CRAFT/ACTIVITY	BRASS	METAL PLATE	NONE	FLAT
298	5301	N305/E280	1	CRAFT/ACTIVITY	IRON	ROD	NONE	CYLINDRICAL
299	5302	N305/E280	1	CRAFT/ACTIVITY	IRON	TENSION BOLT	NONE	IRREGULAR
300	5303	N305/E280	1	CRAFT/ACTIVITY	IRON	CHAIN LINK	NONE	IRREGULAR
301	5305	N305/E280	1	CRAFT/ACTIVITY	IRON	WASHER	NONE	CIRCULAR
302	5311	N305/E285	4	CRAFT/ACTIVITY	IRON	SARDINE CAN	NONE	CYLINDRICAL
303	5312	N305/E285	3	CRAFT/ACTIVITY	IRON	EYE BOLTS	NONE	IRREGULAR
304	5313	N305/E285	1	CRAFT/ACTIVITY	IRON	WASHER	NONE	CIRCULAR
305	5313	N305/E285	1	PERSONAL	BRASS	SHOE EYELETS	NONE	CIRCULAR
306	5313	N305/E285	1	CRAFT/ACTIVITY	IRON	NUT	NONE	CIRCULAR
307	5314	N305/E285	1	CRAFT/ACTIVITY	IRON	PIPE	NONE	CYLINDRICAL
308	5314	N305/E285	1	CRAFT/ACTIVITY	IRON	STRAP HARDWARE	NONE	FLAT
309	5314	N305/E285	1	CRAFT/ACTIVITY	IRON	RIVET	NONE	CYLINDRICAL
310	5315	N305/E285	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	FLAT
311	5316	N305/E285	1	STRUCTURAL	BRASS	HARDWARE CLIP	NONE	IRREGULAR
312	5317	N305/E285	1	CRAFT/ACTIVITY	IRON	METAL PLATE	NONE	FLAT
313	5318	N305/E285	1	STRUCTURAL	TIN	PINTLE	NONE	CYLINDRICAL
314	5319	N305/E285	1	CRAFT/ACTIVITY	IRON	METAL PLATE	NONE	FLAT
315	5320	N305/E285	1	CRAFT/ACTIVITY	ZINC	INDETERMINATE	NONE	IRREGULAR

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OTHER METAL ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	METAL	DESCRIPTION	TRADEMARK	SHAPE
316	5321	N305/E285	7	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	FLAT
317	5325	N305/E290	1	CRAFT/ACTIVITY	BRASS	RIFLE CARTRIDGES	NONE	CYLINDRICAL
318	5326	N305/E290	1	CRAFT/ACTIVITY	BRASS	22 CAL. BULLET	NONE	CYLINDRICAL
319	5327	N305/E290	1	CRAFT/ACTIVITY	IRON	WASHER	NONE	CIRCULAR
320	5328	N305/E290	1	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
321	5338	N310/E280	1	CRAFT/ACTIVITY	IRON	METAL PLATE	NONE	FLAT
322	5343	N310/E290	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	FLAT
323	5358	N310/E310	1	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
324	5367	N310/E315	7	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
325	5368	N310/E325	1	CRAFT/ACTIVITY	BRASS	22 CAL. BULLET	NONE	CYLINDRICAL
326	5372	N315/E275	1	CRAFT/ACTIVITY	BRASS	RIFLE CARTRIDGES	NONE	CYLINDRICAL
327	5373	N315/E275	3	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
328	5378	N315/E280	1	CRAFT/ACTIVITY	IRON	PIPE	NONE	CYLINDRICAL
329	5382	N315/E285	1	PERSONAL	BRASS	SHOE EYELETS	NONE	CIRCULAR
330	5386	N315/E290	1	HOUSEHOLD	IRON	TIN CAN LIDS	NONE	CIRCULAR
331	5390	N315/E300	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
332	5408	N315/E315	100	HOUSEHOLD	IRON	UID TIN CANS	NONE	CYLINDRICAL
333	5413	N315/E325	1	HOUSEHOLD	IRON	SARDINE CAN KEY	NONE	IRREGULAR
334	5423	N320/E275	4	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
335	5423	N320/E275	1	HOUSEHOLD	IRON	UID TIN CANS	NONE	CYLINDRICAL
336	5434	N320/E280	1	CRAFT/ACTIVITY	IRON	BOLT	NONE	CYLINDRICAL
337	5436	N320/E280	1	HOUSEHOLD	IRON	TIN CAN/DBL	NONE	CYLINDRICAL
338	5437	N320/E280	1	CRAFT/ACTIVITY	IRON	STRAP HARDWARE	NONE	FLAT
339	5437	N320/E280	4	HOUSEHOLD	IRON	TIN CAN BODY FRAGS	NONE	IRREGULAR
340	5445	N320/E285	1	STRUCTURAL	IRON	STRAP HARDWARE	NONE	FLAT
341	5451	N320/E295	1	HOUSEHOLD	IRON	UID TIN CANS	NONE	CYLINDRICAL
342	5459	N320/E300	4	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
343	5468	N320/E315	11	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
344	5473	N320/E320	1	CRAFT/ACTIVITY	IRON	RECYCLED HOE BLADE	NONE	IRREGULAR
345	5474	N320/E320	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	CYLINDRICAL
346	5478	N320/E325	1	CRAFT/ACTIVITY	BRASS	INDETERMINATE	NONE	CYLINDRICAL
347	5482	N325/E275	1	CRAFT/ACTIVITY	IRON	PIPE	NONE	CYLINDRICAL
348	5491	N325/E280	1	CRAFT/ACTIVITY	IRON	BOLT	NONE	CYLINDRICAL
349	5492	N325/E280	1	CRAFT/ACTIVITY	IRON	RING	NONE	FLAT
350	5493	N325/E280	4	HOUSEHOLD	IRON	TIN CAN BODY FRAGS	NONE	CYLINDRICAL
351	5498	N325/E285	4	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
352	5499	N325/E290	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	CYLINDRICAL
353	5506	N325/E300	3	HOUSEHOLD	BRASS	INDETERMINATE	NONE	IRREGULAR
354	5507	N325/E300	5	HOUSEHOLD	IRON	SHEET METAL	NONE	FLAT
355	5518	N325/E305	1	CRAFT/ACTIVITY	BRASS	RIFLE CARTRIDGES	NONE	CYLINDRICAL
356	5521	N325/E305	1	PERSONAL	IRON	D-RING	NONE	IRREGULAR
357	5523	N325/E305	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
358	5524	N325/E305	2	HOUSEHOLD	IRON	UID TIN CANS	NONE	CIRCULAR
359	5533	N325/E310	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
360	5534	N325/E310	1	CRAFT/ACTIVITY	IRON	BOLT	NONE	CYLINDRICAL

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OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	METAL	DESCRIPTION	TRADEMARK	SHAPE
361	5535	N325/E310	1	PERSONAL	BRASS	JEWELRY CATCH	NONE	CIRCULAR
362	5548	N325/E320	4	CRAFT/ACTIVITY	BRASS	22 CAL. BULLET	NONE	CYLINDRICAL
363	5554	N330/E275	1	CRAFT/ACTIVITY	IRON	BUCKET PARTS	NONE	IRREGULAR
364	5555	N330/E275	1	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
365	5563	N330/E295	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	FLAT
366	5568	N330/E300	1	CRAFT/ACTIVITY	ZINC	INDETERMINATE	NONE	CIRCULAR
367	5569	N330/E300	1	CRAFT/ACTIVITY	INDETERMINATE	UID TIN CANS	NONE	IRREGULAR
368	5570	N330/E300	2	HOUSEHOLD	IRON	TIN CAN/DBL	NONE	CYLINDRICAL
369	5570	N330/E300	10	HOUSEHOLD	IRON	TIN CAN BODY FRAGS	NONE	FLAT
370	5580	N330/E305	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
371	5581	N330/E305	1	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
372	5596	N330/E315	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
373	5610	N335/E300	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
374	5611	N335/E300	2	HOUSEHOLD	IRON	UID TIN CANS	NONE	CYLINDRICAL
375	5619	N335/E305	1	CRAFT/ACTIVITY	IRON	BALL BEARING	NONE	CIRCULAR
376	5621	N335/E305	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	FLAT
377	5632	N335/E310	2	CRAFT/ACTIVITY	IRON	STRAP HARDWARE	NONE	FLAT
378	5632	N335/E310	1	HOUSEHOLD	ZINC	CANNING JAR LID	NONE	CIRCULAR
379	5647	N335/E320	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	FLAT
380	5653	N335/E325	1	CRAFT/ACTIVITY	IRON	SEAT SPRING	NONE	RECTANGULAR
381	5663	N340/E305	1	HOUSEHOLD	ZINC	CANNING JAR LID	NONE	CYLINDRICAL
382	5667	N340/E315	1	CRAFT/ACTIVITY	IRON	SHAFT TIP	NONE	CYLINDRICAL
383	5676	CISTERN A-EX	1	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
384	5688	CISTERN A-02W	8	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	FLAT
385	5695	CISTERN A-03W	8	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	FLAT
386	5703	CISTERN A-04W	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
387	5706	CISTERN A-04W	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	FLAT
388	5710	CISTERN A-05W	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
389	5717	CISTERN A-06W	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	FLAT
390	5729	CISTERN A-08W	2	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
391	5746	CISTERN A-10W	2	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
392	5753	CISTERN A-11W	5	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
393	5754	CISTERN A-11W	1	PERSONAL	BRASS	SHOE EYELETS	NONE	CIRCULAR
394	5764	CISTERN B-02W	2	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
395	5767	CISTERN B-02W	1	PERSONAL	IRON	BUCKLE	NONE	IRREGULAR
396	5770	CISTERN B-02W	1	CRAFT/ACTIVITY	BRASS	INDETERMINATE	NONE	CYLINDRICAL
397	5771	CISTERN B-02W	1	CRAFT/ACTIVITY	BRASS	22 CAL. BULLET	NONE	CYLINDRICAL
398	5772	CISTERN B-02W	1	PERSONAL	BRASS	SHOE EYELETS	NONE	CIRCULAR
399	5774	CISTERN B-02W	3	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	CYLINDRICAL
400	5777	CISTERN B-02W	72	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
401	5781	CISTERN B-03W	13	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
402	5782	CISTERN A-03W	1	STRUCTURAL	IRON	WINDOW SCREEN	NONE	RECTANGULAR
403	5784	CISTERN B-03W	1	CRAFT/ACTIVITY	BRASS	ROD	NONE	CYLINDRICAL
404	5795	CISTERN B-06W	3	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	IRREGULAR
405	5852	CISTERN A-SW	1	HOUSEHOLD	IRON	SPRING	NONE	CYLINDRICAL

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OTHER METAL ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	METAL	DESCRIPTION	TRADEMARK	SHAPE
406	5856	CISTERN A-SW	1	CRAFT/ACTIVITY	IRON	BOLT	NONE	CYLINDRICAL
407	5858	CISTERN A-SW	1	CRAFT/ACTIVITY	IRON	METAL PLATE	NONE	FLAT
408	5859	CISTERN A-SW	1	HOUSEHOLD	IRON	CHURCH KEY	NONE	IRREGULAR
409	5860	CISTERN A-SW	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	CIRCULAR
410	5861	CISTERN A-SW	1	CRAFT/ACTIVITY	IRON	HORSE SHOE	NONE	IRREGULAR
411	5863	CISTERN A-SW	1	CRAFT/ACTIVITY	IRON	WAGON BOX STRAP BOLT	NONE	FLAT
412	5864	CISTERN A-SW	1	CRAFT/ACTIVITY	IRON	GARDEN CULTIVATOR PT	NONE	IRREGULAR
413	5865	CISTERN A-SW	1	HOUSEHOLD	IRON	UID TIN CANS	NONE	RECTANGULAR
414	5884	EAST DUMP	1	CRAFT/ACTIVITY	IRON	LICENSE PLATE	TEXAS 1929 34*351	RECTANGULAR
415	5885	EAST DUMP	1	HOUSEHOLD	IRON	BAKING POWDER TIN	NONE	CYLINDRICAL
416	5886	EAST DUMP	1	HOUSEHOLD	IRON	TIN CAN LIDS	MAXWELL HOUSE TEA	RECTANGULAR
417	5926	CISTERN A-BW	1	HOUSEHOLD	ZINC	CANNING JAR LID	NONE	CIRCULAR
418	5955	CISTERN A-BW	1	HOUSEHOLD	SILVERPLATE	SPOON	ROGERS	IRREGULAR
419	5956	CISTERN A-BW	1	HOUSEHOLD	INDETERMINATE	SPOON	NONE	IRREGULAR
420	5957	CISTERN A-BW	1	CRAFT/ACTIVITY	IRON	TOY SOLDIER	NONE	IRREGULAR
421	5958	CISTERN A-BW	1	HOUSEHOLD	IRON	ENAMEL BOWL	NONE	CIRCULAR
422	5961	CISTERN A-BW	1	PERSONAL	IRON	BUCKLE	NONE	RECTANGULAR
423	5962	CISTERN A-BW	1	PERSONAL	IRON	BUCKLE	NONE	RECTANGULAR
424	5963	CISTERN A-BW	1	PERSONAL	IRON	BUCKLE	NONE	RECTANGULAR
425	5964	CISTERN A-BW	1	PERSONAL	IRON	BUCKLE	NONE	RECTANGULAR
426	5965	CISTERN A-BW	1	CRAFT/ACTIVITY	IRON	SPRING	NONE	CYLINDRICAL
427	5966	CISTERN A-BW	1	CRAFT/ACTIVITY	IRON	BICYCLE CHAIN	NONE	IRREGULAR
428	5968	CISTERN A-BW	1	HOUSEHOLD	IRON	CANNING JAR LID	NONE	CIRCULAR
429	5970	CISTERN A-BW	1	CRAFT/ACTIVITY	IRON	INDETERMINATE	NONE	CYLINDRICAL
430	5973	CISTERN A-BW	1	CRAFT/ACTIVITY	IRON	CHAIN	NONE	IRREGULAR
431	5974	CISTERN A-BW	1	CRAFT/ACTIVITY	IRON	WRENCH	NONE	IRREGULAR
432	5975	CISTERN A-BW	1	CRAFT/ACTIVITY	INDETERMINATE	TUBING	NONE	CYLINDRICAL
433	5976	CISTERN A-BW	1	HOUSEHOLD	ZINC	CANNING JAR LID	NONE	CIRCULAR
434	5977	CISTERN A-BW	1	HOUSEHOLD	IRON	STOVE SHOVEL	NONE	RECTANGULAR
435	5978	CISTERN A-BW	1	HOUSEHOLD	IRON	FRYING PAN	NONE	CIRCULAR
436	5979	CISTERN A-BW	1	HOUSEHOLD	IRON	CAST IRON STOVE PTS	NONE	IRREGULAR
437	5980	CISTERN A-BW	1	CRAFT/ACTIVITY	IRON	CORNER IRON	NONE	FLAT
438	5981	CISTERN A-BW	1	CRAFT/ACTIVITY	IRON	CAR PART	NONE	IRREGULAR
439	5982	CISTERN A-BW	1	CRAFT/ACTIVITY	IRON	CAR PART	NONE	CIRCULAR
440	5983	CISTERN A-BW	1	CRAFT/ACTIVITY	IRON	CAR PART	NONE	RECTANGULAR
441	5987	CISTERN A-BW	1	CRAFT/ACTIVITY	IRON	SHEET METAL	NONE	FLAT
442	6031	CISTERN B-SW	1	HOUSEHOLD	IRON	ENAMEL PAN	NONE	IRREGULAR
443	6032	CISTERN B-SW	1	HOUSEHOLD	ZINC	CANNING JAR LID	NONE	CIRCULAR
444	6033	CISTERN B-SW	1	CRAFT/ACTIVITY	IRON	METAL CAP	NONE	CIRCULAR
445	6034	CISTERN B-SW	1	CRAFT/ACTIVITY	IRON	CIRCULAR SAW BLADE	NONE	CIRCULAR
446	6035	CISTERN B-SW	1	HOUSEHOLD	IRON	ENAMEL CHAMBER POT	NONE	CIRCULAR
447	6036	CISTERN B-SW	1	HOUSEHOLD	IRON	ENAMEL PAN	NONE	CIRCULAR

JARVIS HENDERSON HOMESITE EXCAVATION

MISCELLANEOUS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	MATERIAL	DESCRIPTION
1	79	SURFACE	1	.	PLASTIC	
2	85	SURFACE	1	.	LITHICS	
3	96	SURFACE	1	CRAFT/ACTIVITY	CARBON	CARBON ROD
4	119	CISTERN A-01	22	.	BONE	
5	125	CISTERN A-01	1	.	RUBBER	
6	126	CISTERN A-01	2	STRUCTURAL	WOOD	SHINGLES
7	126	CISTERN A-01	7	.	WOOD	
8	126	CISTERN A-01	1	CRAFT/ACTIVITY	RUBBER	TIRE TREAD
9	219	CISTERN A-02	26	.	BONE	
10	230	CISTERN A-02	2	STRUCTURAL	WOOD	SHINGLES
11	230	CISTERN A-02	5	.	WOOD	
12	314	CISTERN A-03	1	.	CARBON	
13	315	CISTERN A-03	4	.	BONE	
14	316	CISTERN A-03	1	.	WOOD	
15	410	CISTERN A-04	4	.	BONE	
16	417	CISTERN A-04	1	.	WOOD	
17	607	CISTERN A-06	1	.	BONE	
18	608	CISTERN A-06	4	.	RUBBER	
19	609	CISTERN A-06	2	.	COAL	
20	610	CISTERN A-06	1	CRAFT/ACTIVITY	CARBON	CARBON ROD
21	614	CISTERN A-06	6	.	WOOD	
22	715	CISTERN A-07	1	.	COAL	
23	716	CISTERN A-07	1	.	BONE	
24	717	CISTERN A-07	2	CRAFT/ACTIVITY	CARBON	CARBON ROD
25	722	CISTERN A-07	1	.	RUBBER	
26	723	CISTERN A-07	1	CRAFT/ACTIVITY	RUBBER	WASHERS
27	724	CISTERN A-07	1	.	LITHICS	
28	814	CISTERN A-08	5	.	BONE	
29	815	CISTERN A-08	1	CRAFT/ACTIVITY	CARBON	CARBON ROD
30	820	CISTERN A-08	1	CRAFT/ACTIVITY	RUBBER	WASHERS
31	923	CISTERN A-09	1	.	BONE	
32	924	CISTERN A-09	1	.	FRUIT PITS	
33	926	CISTERN A-09	1	CRAFT/ACTIVITY	CARBON	CARBON ROD
34	1144	CISTERN A-11	1	.	BONE	
35	1145	CISTERN A-11	1	.	WOOD	
36	1158	CISTERN A-11	1	.	INDETERMINATE	
37	1507	SURFACE	1	.	PLASTIC	
38	1509	SURFACE	1	.	CARBON	
39	2105	CISTERN B-01	1	.	LITHICS	
40	2126	CISTERN B-01	1	.	WOOD	
41	2128	CISTERN B-01	1	.	SHELL	
42	2210	CISTERN B-02	4	.	WOOD	
43	2211	CISTERN B-02	4	.	SHELL	
44	2212	CISTERN B-02	2	.	INDETERMINATE	
45	2308	CISTERN B-03	1	.	FLORA	CORNCOBS

JARVIS HENDERSON HOMESITE EXCAVATION

MISCELLANEOUS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	MATERIAL	DESCRIPTION
46	2309	CISTERN B-03	2	.	FLORA	CORNCOBS
47	2316	CISTERN B-03	1	.	WOOD	.
48	2317	CISTERN B-03	5	.	CHARCOAL	.
49	2318	CISTERN B-03	1	.	LITHICS	.
50	2405	CISTERN B-04	3	.	FLORA	CORNCOBS
51	2410	CISTERN B-04	1	.	LITHICS	.
52	2513	CISTERN B-05	3	.	CHARCOAL	.
53	2514	CISTERN B-05	1	.	FLORA	CORNCOBS
54	2515	CISTERN B-05	1	CRAFT/ACTIVITY	RUBBER	TIRE TREAD
55	2516	CISTERN B-05	2	CRAFT/ACTIVITY	RUBBER	TIRE TREAD
56	2614	CISTERN B-06	12	.	WOOD	.
57	2716	CISTERN B-07	2	.	WOOD	.
58	2716	CISTERN B-07	1	.	FRUIT PITS	.
59	2819	CISTERN B-08	1	.	RUBBER	.
60	2819	CISTERN B-08	2	.	WOOD	.
61	2819	CISTERN B-08	3	.	CHARCOAL	.
62	2820	CISTERN B-08	1	.	LITHICS	.
63	2821	CISTERN B-08	1	.	LITHICS	.
64	2822	CISTERN B-08	1	.	BURNT CLAY	.
65	2925	CISTERN B-09	2	.	BONE	.
66	2929	CISTERN B-09	1	.	LITHICS	.
67	2931	CISTERN B-09	4	.	CHARCOAL	.
68	2931	CISTERN B-09	1	.	RUBBER	.
69	2931	CISTERN B-09	1	.	BONE	.
70	3017	CISTERN B-10	1	.	LITHICS	.
71	3018	CISTERN B-10	1	.	LITHICS	.
72	3025	CISTERN B-10	1	CRAFT/ACTIVITY	CARBON	CARBON ROD
73	3030	CISTERN B-10	1	HOUSEHOLD	PLASTIC	LID
74	3032	CISTERN B-10	2	.	WOOD	.
75	3102	CISTERN B-11	1	CRAFT/ACTIVITY	PLASTIC	RED TAIL LIGHT COVER
76	3120	CISTERN B-11	1	.	BONE	.
77	3121	CISTERN B-11	1	.	FLORA	CORNCOBS
78	3122	CISTERN B-11	2	.	FRUIT PITS	.
79	3123	CISTERN B-11	4	.	WOOD	.
80	3202	CISTERN B-12	1	CRAFT/ACTIVITY	PLASTIC	RED TAIL LIGHT COVER
81	3213	CISTERN B-12	5	.	CHARCOAL	.
82	3214	CISTERN B-12	2	STRUCTURAL	WOOD	SHINGLES
83	3215	CISTERN B-12	2	CRAFT/ACTIVITY	PLASTIC	RED TAIL LIGHT COVER
84	3216	CISTERN B-12	1	.	BONE	.
85	3311	CISTERN B-13	1	.	BONE	.
86	3321	CISTERN B-13	11	.	CHARCOAL	.
87	3322	CISTERN B-13	1	.	WOOD	.
88	3510	CISTERN B-15	1	.	BONE	.
89	3521	CISTERN B-15	2	.	CHARCOAL	.
90	3521	CISTERN B-15	2	.	CHARCOAL	CORNCOBS

JARVIS HENDERSON HOMESITE EXCAVATION

MISCELLANEOUS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	MATERIAL	DESCRIPTION
91	3522	CISTERN B-15	2	.	WOOD	
92	3602	CISTERN B-16	1	.	CHARCOAL	CORNCOBS
93	3606	CISTERN B-16	1	STRUCTURAL	TARPAPER	SHINGLES
94	4112	TRENCH C-01	1	.	SHELL	
95	4113	TRENCH C-01	1	.	SHELL	
96	4318	TRENCH C-03	1	PERSONAL	SHELL	BUTTON
97	4319	TRENCH C-03	1	PERSONAL	SHELL	BUTTON
98	4326	TRENCH C-03	7	.	EGG SHELL	
99	4327	TRENCH C-03	1	.	BONE	
100	4328	TRENCH C-03	5	.	BONE	
101	4339	TRENCH C-03	2	.	CHARCOAL	
102	4421	TRENCH C-04	6	.	BONE	
103	4423	TRENCH C-04	1	PERSONAL	PLASTIC	BUTTON
104	4426	TRENCH C-04	3	HOUSEHOLD	LINOLEUM	FLOORING
105	4428	TRENCH C-04	1	PERSONAL	LEATHER	SHOE HEEL
106	4439	TRENCH C-04	1	CRAFT/ACTIVITY	CERAMIC	SPARK PLUG
107	4440	TRENCH C-04	1	PERSONAL	PLASTIC	TOOTH BRUSH
108	4447	TRENCH C-04	5	STRUCTURAL	TARPAPER	SHINGLES
109	4447	TRENCH C-04	5	CRAFT/ACTIVITY	INDETERMINATE	DRY CELL BATTERY
110	4449	TRENCH C-04	20	CRAFT/ACTIVITY	CARBON	CARBON ROD
111	4450	TRENCH C-04	1	HOUSEHOLD	RUBBER	GASKET
112	4602	TRENCH C-06	1	.	BONE	
113	4707	TRENCH C-07	1	CRAFT/ACTIVITY	BURNT CLAY	MARBLE
114	4709	TRENCH C-07	1	PERSONAL	PLASTIC	BUTTON
115	4716	TRENCH C-07	4	STRUCTURAL	TARPAPER	SHINGLES
116	4805	TRENCH C-08	2	.	BONE	
117	4806	TRENCH C-08	2	.	BONE	
118	4807	TRENCH C-08	1	PERSONAL	SHELL	BUTTON
119	4812	TRENCH C-08	2	.	INDETERMINATE	
120	5106	TRENCH C-11	2	PERSONAL	SHELL	BUTTON
121	5108	TRENCH C-11	13	.	BONE	
122	5207	TRENCH C-FIL	1	HOUSEHOLD	GLASS	DISK
123	5235	TRENCH C-FIL	1	.	BONE	
124	5236	TRENCH C-FIL	1	PERSONAL	LEATHER	SHOE HEEL
125	5238	TRENCH C-FIL	1	CRAFT/ACTIVITY	CARBON	CARBON ROD
126	5247	TRENCH C-FIL	2	.	GRAPHITE	
127	5255	TRENCH C-FIL	1	HOUSEHOLD	MARBLE	DISK
128	5306	N305/E280	1	.	CHARCOAL	
129	5322	N305/E285	2	.	CHARCOAL	
130	5322	N305/E285	1	.	PLASTIC	
131	5328	N305/E290	1	.	GRAPHITE	
132	5339	N310/E280	1	.	COAL	
133	5343	N310/E290	3	.	PLASTIC	
134	5349	N310/E300	1	.	PLASTIC	
135	5356	N310/E310	1	.	LITHICS	

JARVIS HENDERSON HOMESITE EXCAVATION

MISCELLANEOUS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	MATERIAL	DESCRIPTION
136	5359	N310/E310	2	.	LITHICS	.
137	5359	N310/E310	1	.	BONE	.
138	5363	N310/E315	1	.	BONE	.
139	5380	N315/E285	1	PERSONAL	CERAMIC	BUTTON
140	5383	N315/E285	1	.	RUBBER	.
141	5383	N315/E285	2	.	CHARCOAL	.
142	5383	N315/E285	2	STRUCTURAL	TARPAPER	SHINGLES
143	5387	N315/E290	1	.	LITHICS	.
144	5391	N315/E300	1	.	FRUIT PITS	.
145	5396	N315/E305	1	.	BONE	.
146	5397	N315/E305	1	.	LITHICS	.
147	5407	N315/E315	1	.	LITHICS	.
148	5422	N320/E275	1	PERSONAL	GLASS	BEAD
149	5432	N320/E280	1	CRAFT/ACTIVITY	GLASS	FUSE
150	5449	N320/E295	2	STRUCTURAL	TARPAPER	SHINGLES
151	5450	N320/E295	2	.	GRAPHITE	.
152	5457	N320/E300	1	.	CARBON	.
153	5460	N320/E300	1	.	LITHICS	.
154	5465	N320/E315	1	.	BONE	.
155	5475	N320/E320	1	.	LITHICS	.
156	5479	N320/E325	1	.	LITHICS	.
157	5483	N325/E275	2	.	RUBBER	.
158	5500	N325/E295	1	.	GRAPHITE	.
159	5508	N325/E300	1	.	INDETERMINATE	.
160	5516	N325/E305	2	.	PLASTIC	.
161	5531	N325/E310	2	.	GRAPHITE	.
162	5545	N325/E320	1	PERSONAL	PLASTIC	BUTTON
163	5546	N325/E320	1	PERSONAL	SHELL	BUTTON
164	5547	N325/E320	1	.	SHELL	.
165	5552	N325/E325	1	.	BONE	.
166	5560	N330/E290	1	.	BONE	.
167	5567	N330/E300	1	.	PLASTIC	.
168	5597	N330/E315	4	.	CHARCOAL	.
169	5597	N330/E320	2	.	BONE	.
170	5598	N330/E320	2	.	SHELL	.
171	5603	N330/E325	2	.	GRAPHITE	.
172	5604	N330/E325	2	CRAFT/ACTIVITY	CARBON	CARBON ROD
173	5618	N335/E305	3	.	BONE	.
174	5622	N335/E305	1	.	PLASTIC	.
175	5631	N335/E310	1	.	GRAPHITE	.
176	5640	N335/E315	1	.	LITHICS	.
177	5654	N335/E325	1	.	LITHICS	.
178	5670	N340/E320	1	.	LITHICS	.
179	5671	N340/E320	1	.	SHELL	.
180	5680	CISTERN A-01W	22	.	BONE	.

JARVIS HENDERSON HOMESITE EXCAVATION

MISCELLANEOUS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	MATERIAL	DESCRIPTION
181	5681	CISTERN A-01W	1		FLORA	
182	5686	CISTERN A-02W	27		BONE	
183	5687	CISTERN A-02W	1		SHELL	
184	5689	CISTERN A-02W	2		FLORA	
185	5690	CISTERN A-02W	2		CHARCOAL	
186	5693	CISTERN A-03W	17		BONE	
187	5694	CISTERN A-03W	1		CHARCOAL	
188	5701	CISTERN A-04W	16		BONE	
189	5702	CISTERN A-04W	1		WOOD	
190	5706	CISTERN A-04W	10		BONE	
191	5706	CISTERN A-04W	1		FLORA	
192	5708	CISTERN A-05W	6		BONE	
193	5709	CISTERN A-05W	3		CHARCOAL	
194	5712	CISTERN A-06W	1		SHELL	
195	5713	CISTERN A-06W	19		BONE	
196	5714	CISTERN A-06W	1		FLORA	
197	5715	CISTERN A-06W	1		CHARCOAL	
198	5716	CISTERN A-06W	2		COAL	
199	5717	CISTERN A-06W	1		WOOD	
200	5719	CISTERN A-07W	9		BONE	
201	5720	CISTERN A-07W	1		FLORA	
202	5725	CISTERN A-08W	20		BONE	
203	5728	CISTERN A-08W	1		WOOD	
204	5734	CISTERN A-09W	9		BONE	
205	5737	CISTERN A-09W	2		WOOD	
206	5739	CISTERN A-09W	1		FLORA	
207	5740	CISTERN A-09W	1		CHARCOAL	
208	5745	CISTERN A-10W	3		BONE	
209	5747	CISTERN A-10W	1		INDETERMINATE	
210	5751	CISTERN A-11W	3		BONE	
211	5752	CISTERN A-11W	2		WOOD	
212	5762	CISTERN B-02W	1		SHELL	
213	5763	CISTERN B-02W	3		EGG SHELL	
214	5766	CISTERN B-02W	3		INDETERMINATE	
215	5773	CISTERN B-02W	4		CHARCOAL	
216	5778	CISTERN B-02W	2		LITHICS	
217	5783	CISTERN B-03W	1		INDETERMINATE	
218	5786	CISTERN B-04W	2		EGG SHELL	
219	5788	CISTERN B-04W	4		CHARCOAL	
220	5791	CISTERN B-05W	2		CHARCOAL	
221	5792	CISTERN B-05W	1		EGG SHELL	
222	5793	CISTERN B-06W	1		INDETERMINATE	
223	5796	CISTERN B-06W	1		FLORA	
224	5798	CISTERN B-07W	1		WOOD	
225	5801	CISTERN B-08W	1	PERSONAL	GLASS	BEAD

JARVIS HENDERSON HOMESITE EXCAVATION

MISCELLANEOUS ARTIFACTS

OBS	CATALOG	PROVENIENCE	FREQUENCY	FUNCTION	MATERIAL	DESCRIPTION
226	5802	CISTERN B-08W	4	.	EGG SHELL	.
227	5806	CISTERN B-08W	1	.	WOOD	.
228	5807	CISTERN B-08W	2	.	LITHICS	.
229	5808	CISTERN B-08W	4	.	CHARCOAL	.
230	5809	CISTERN B-08W	2	.	BONE	.
231	5811	CISTERN B-09W	1	.	EGG SHELL	.
232	5813	CISTERN B-09W	1	.	BONE	.
233	5814	CISTERN B-09W	2	.	WOOD	.
234	5815	CISTERN B-09W	2	.	CHARCOAL	.
235	5852	CISTERN A-SW	1	CRAFT/ACTIVITY	CERAMIC	PORCELAIN DOLL LEG
236	5853	CISTERN A-SW	3	.	BONE	.
237	5855	CISTERN A-SW	1	CRAFT/ACTIVITY	CARBON	CARBON ROD
238	5866	CISTERN A-SW	1	.	WOOD	.
239	5953	CISTERN A-BW	7	.	BONE	.
240	5954	CISTERN A-BW	1	.	FLORA	.
241	5959	CISTERN A-BW	6	CRAFT/ACTIVITY	CARBON	CARBON ROD
242	5960	CISTERN A-BW	1	CRAFT/ACTIVITY	CERAMIC	MARBLE
243	5967	CISTERN A-BW	1	PERSONAL	RUBBER	SHOE HEEL
244	5971	CISTERN A-BW	1	.	BONE	.
245	5984	CISTERN A-BW	1	STRUCTURAL	WOOD	DOOR CLOSURE
246	5985	CISTERN A-BW	1	.	RUBBER	.
247	5986	CISTERN A-BW	4	CRAFT/ACTIVITY	CARBON	CARBON ROD
248	5991	CISTERN B-11W	1	.	BONE	.
249	5993	CISTERN B-11W	1	.	EGG SHELL	.
250	5997	CISTERN B-12W	4	.	PLASTIC	.
251	6001	CISTERN B-14W	8	.	EGG SHELL	.
252	6004	CISTERN B-14W	2	.	CHARCOAL	.
253	6006	CISTERN B-15W	1	.	BONE	.
254	6007	CISTERN B-15W	1	.	EGG SHELL	.
255	6011	CISTERN B-15W	1	.	CHARCOAL	.
256	6013	CISTERN B-16W	1	.	FLORA	.
257	6030	CISTERN B-SW	1	CRAFT/ACTIVITY	CERAMIC	SPARK PLUG