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# An Archaeological Investigation into the Cluskey Embankment Stores

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by

Andrew Blake Ayala

B.A., Georgia Southern University, 2011

M.A.S.S., Georgia Southern University, 2014

A Thesis Submitted to the Graduate Faculty of Georgia Southern University in Partial Fulfillment of the Requirements for the Degree

Master's of Arts and Social Science

Statesboro, Georgia

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Major Professor: Sue Moore Committee: Lance Greene Michael Van Wagenen

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## I. Introduction

Between November 2012 and June 2013 Georgia Southern University conducted an archaeological investigation into the Cluskey Embankment Stores (9CH1352) on behalf of the City of Savannah, Georgia. The project was first initiated by the Earl T. Shinhoster Youth Leadership Institute who had a concern over how the vaults were being used. Members of the Shinhoster organization went before the City Council and proposed an archaeological investigation of the vaults. The City Council supported to the proposal and the City's Research Library & Municipal Archives contacted Dr. Sue Moore of Georgia Southern University to conduct an archaeological investigation of the site. The Cluskey Embankment Stores are located on Factor's Walk just east of City Hall in Savannah, Georgia. There are a total of five vaults with four open and a fifth vault bricked up and sealed. The research goal was to determine what the vaults were used for and if they were, in fact, utilized as slave holding facilities. The scope of work conducted on the vaults included extensive archival research, LiDAR scanning, GPR scanning, and excavation units in all four open vaults with a reconnaissance into the fifth vault. All of these tasks were led by Dr. Sue Moore and Blake Ayala.

### II. Historical Background

### i. Introduction

The Colony of Georgia and its first town, Savannah, were established in 1733 by General James Edward Oglethorpe. Located 20 miles inland from the coast, Savannah sits atop a high bluff along the Savannah River. With a deep river and easy accessibility to the ocean, Savannah grew into a major port city. Due to its strategic location as a large shipping port with ocean access, Savannah played major roles in the Revolutionary and Civil Wars. Following the Civil War, Savannah continued to grow and thrive as a port city. Today Savannah is one of Georgia's largest cities and the largest port of the State.

The Cluskey Embankment Vaults were built as part of a larger retaining wall project to prevent erosion of the high bluff upon which Savannah sits. The vaults were built into the face of the bluff and are now a part of the retaining wall itself. The vaults have been a local mystery for many decades now. No one is quite sure as to the exact purpose these stores were used for, and with Savannah's dark history in slavery, many people have believed that they were used to store slaves on their way to auction. These facilities would be a major undertaking to build just for that purpose, especially when there were many other documented ways of housing slaves for auction. In my Historical Background section, I will look at how slaves were held in states outside of Georgia and within the state as well. I will also look into the life of Charles B. Cluskey, the man who designed the vaults, while he lived in Savannah. This will, I hope, uncover more information about the purpose and intent for the use of the vaults.

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1883 Image of Savannah, GA from Harper's Weekly



ii. Cluskey in Savannah

Charles Blaney Cluskey was born around the year 1808 in the town of Tullamore, in King's County, Ireland. He arrived to New York from Ireland on October 3, 1827 when he was about 24 years old. It is believed that he received his training as an architect at the firm of Town and Davis (New Georgia Encyclopedia 2012, pg.1) while he lived in New York City. In October of 1829 Cluskey took passage for Savannah on the sloop "Excell" (Savannah Morning News 1-24-65, pg. 6-7). Before moving to Savannah permanently Cluskey experienced success as an architect and builder by constructing the Governor's Mansion in Milledgeville, Georgia, and the first buildings of the Medical College of Georgia located in Augusta. When he moved to Savannah he met his future wife Johanna Elizabeth Walsh, and they were married in 1831. They had five children together, and to help support his growing family Cluskey took up a job as an agent for ships plying between Savannah and Augusta (Morrison 1978, pg.1). He wanted to set himself up in this business, but he was a man who had many interests. He joined the Democratic Party and was appointed to several different committees. He was a part of the Hibernian Society and was the first president of the Irish Jasper Greens, a local militia group founded in 1842. He even took part in organizing the Mechanics Benevolent Society in Savannah, and had joined the Savannah Volunteer Fire Department.

By the 1840's he was well known around Savannah. Because of his influence and his many affiliations in society the city began to grant him civic contracts. It also helped that his brother-in-law, Michael Dillon who married Cluskey's sister Margaret, was a city alderman (Morrison 1978). Cluskey was awarded contracts to construct a ditch from Tattnall Street to the hospital, the new City Prison, and the cistern in Warren Square. Cluskey was not tied to civic contracts alone; he was involved in several private contracts around the city as well. Cluskey is said to have been the architect of Mr. Francis Sorrel's residence, a beautiful house located on the north side of Madison Square. He was the architect and builder of the Champion-McAlpin-Fowlkes house, and the Philbrick-Eastman house. He would help with renovations at the Independent Presbyterian Church, and his work constructing the Convent for the Sisters of Mercy on Liberty Street was hailed as a beautiful work of architecture (Morrison 1978, pg.7).

In 1842 his wife passed leaving him with six children to raise by himself. This put even more strain on Cluskey. By 1843 Cluskey had to file for bankruptcy. While this hit Cluskey hard, he did recover. He would later go on to take up other contracts that he was able to manage better. However, during the planning of the Customs House in Savannah Cluskey was passed over by an architect from New York to design and build it. This

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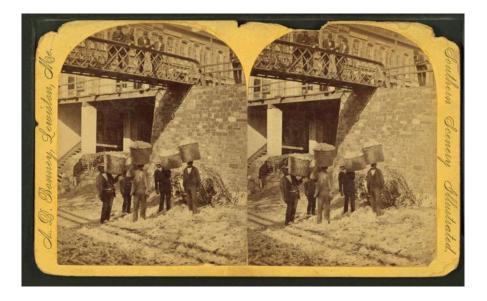
caused him more heartache. Being tired of Savannah, Cluskey moved to Washington D.C. in 1847. There he helped oversee the renovations to the White House, Capitol Building, and the Patent Building. Following the Civil War Cluskey returned to Georgia in 1869 where he was employed to reconstruct the St. Simons Lighthouse and Keeper's Residence, which had been damaged during the war. In 1871, Cluskey contracted malaria and died before the renovations to the lighthouse were complete (New Georgia Encyclopedia 2004, pg.1).

### iii. Cluskey and the Vaults

In February of 1839, the City Council reported that the public grounds east of the City Exchange were in need of attention. The bluff was eroding away, the public walk bridge over Factor's Walk was decaying, and the whole area needed to be renovated. The public works project, which included the construction of a retaining wall to help prevent erosion, was put up for bid. Research for this project at the Chatham County Courthouse, Georgia State archives, and Georgia Historical Society provided maps and documentation that indicated the area had been utilized as a public green space with no buildings situated in the area prior to the construction of the retaining wall and vaults. One of the many architects who placed a bid for the project was Charles B. Cluskey.

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Figure 2.02 Cotton Picking House, Savannah, Georgia ([187-]) New York Public Library, Digital Gallery



Cluskey won the bid and was awarded the contract from the City and work began in early 1840. His contract was to build a retaining wall east of the City Exchange and to raise and level the walk along Bay Street (Official Proceedings of City Council, 1839-1842). On March 12, 1840, Cluskey had raised "the walk to a level by filling the hollow parts with sand..."(Offical Proceedings of City Council). In May of 1840, Cluskey proposed to build "four brick stores" (Official Proceedings of City Council, 1839-1842), in the retaining wall for a sum of 3,000 dollars. This was approved, but instead of paying his fee for the addition the City leased them to Cluskey for a 20 year period that would begin in October of 1840. Construction progressed very slowly. By January of 1841 many of the contracts that Cluskey had taken, including the vault project, were either incomplete or had not even begun. In order to obtain more money to get out of his financial troubles, Cluskey transferred his lease of the vaults to John Dillon on January 18, 1841(Chatham County Superior Court 1841). This satisfied a debt to Dillon as Cluskey had previously borrowed \$2,900 from him. By September of 1842 Cluskey had surrendered his contract with the City, which in turn was awarded to William S. Walker, of James E. Walker & Brothers (Official Proceedings of City Council 1839-1842).

Information regarding James E. Walker & Brothers is vague. A review of the official proceedings of City Council in 1842, indicates that William S. Walker was contracted to finish placing the iron railing above the vaults. If he did more, it is not apparent. The history of the vaults throughout the rest of the 19th century is still unclear.

Figure 2.03 Old Merchant's Exchange ([ca.1865]) New York Public Library, Digital Collection



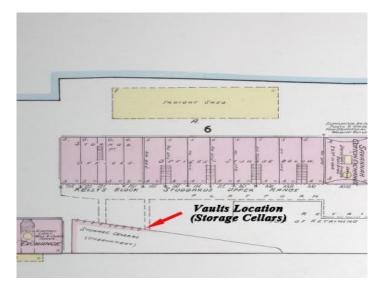
Extensive documentary research was conducted to uncover who John Dillon was. He was the brother of Alderman Michael Dillon, Cluskey's brother-in-law (Walter C. Hartridge Collection). Michael Dillon thus becomes the link between John and Cluskey and explains how they knew each other and why John takes over the lease of the Vaults. In 1822, John and Michael are shown to have a Carriage business together called Dillon Brothers & Co. In the 1830's and 1840's there are several John Dillons residing in Savannah, GA listed in the Savannah Directories. This was difficult to determine the correct John Dillon; however, only one John Dillon was listed without a middle initial, his occupation is shown as a Grocer.

The Georgia State Archives and Georgia Historical Society have yielded more evidence on John Dillon and his life. Chatham County tax records indicate a John Dillon, with no middle name, paid taxes on "merchandise" in 1843. This was the year the vaults construction was completed and potentially began to be utilized. The tax records also indicate a building at the corner of Broughton and Jefferson that Dillon was continually making improvements to. Because this is the only structure that is consistent throughout his tax records it is believed to be John Dillon's permanent residence. The tax records on John Dillon end in 1864. This led to the discovery of an appraisement of the estate of John Dillon written on March 31, 1862, found at the Georgia State Archives. This showed evidence that John Dillon had accumulated a large sum of wealth over his life. Another interesting connection between Dillon and Cluskey was that in Dillon's estate he had a 20,000 acre tract of land along the Ogeechee River with a lot of logging equipment. When Cluskey was an agent for a shipping company the main resource being shipped under Cluskey was timber.

No other records pertaining to the usage of the vaults after the construction have been discovered. The only record showing the vaults existence was an 1888 Sanborn map. No other Sanborn maps indicate the presence of the vaults.

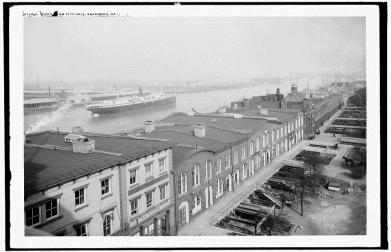
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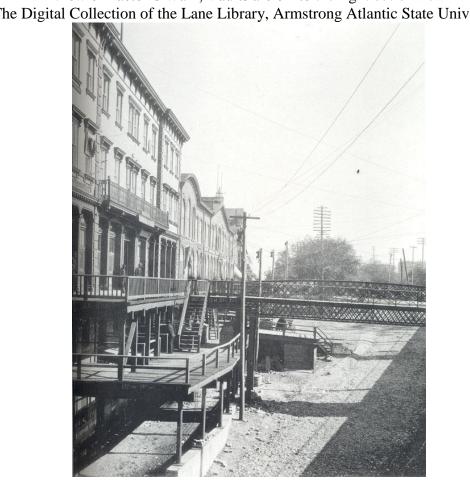
1888 Sanborn Map showing the Embankment Stores



### Figure 2.05

Image taken from top of City Hall looking over the top of Vaults (Robert N. Dennis Collection, New York Public Library, N.D.)





View of Factor's Walk, Vaults are off to the right out of view (The Digital Collection of the Lane Library, Armstrong Atlantic State University)

#### History of the Vaults in the 20<sup>th</sup> Century iv.

On May 7, 1904, during the construction of City Hall, the largest and western most vault (vault 1) collapsed, trapping and severely injuring Tom Heyward, Alexander Spell, and Sam Patterson. The men were rescued and all three survived their injuries. The collapse of the vaults was caused by the removal of the main outside wall (closest to City Hall) during the construction of City Hall. The other walls of this vault, being unable to withstand the pressure and instability, collapsed. The City of Savannah had the collapsed

vault rebuilt by the Savannah Contracting Company, and sub-contractor A.P. Stewart. During reconstruction, problems were experienced. The remaining Vaults were in a very poor condition, and earth had to be brought in and shifted from wall to wall to reconstruct each section (Savannah Morning News, 25 May 1904).

The vaults were documented as part of the Historic American Buildings Survey in 1962 by the National Park Service (HABS 1962, Appendix A). Thorough measurements, photographs, and drawings were taken of all the Vaults. The HABS photographs are the earliest documentation that the vaults were used by the City for parking. Parking was permanently discontinued in November 2012. The Cluskey Embankment Stores are included as a contributing structure in the Savannah Historic District's National Historic Landmark designation (1966) and the district's National Register of Historic Places designation (1969).

### H.A.B.S. documentation drawing from 1962

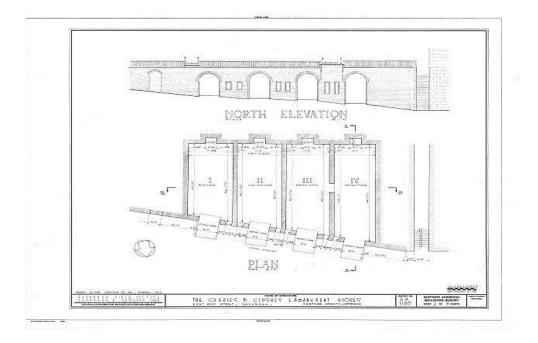
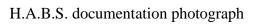


Figure 2.08





### v. Slave Holding facilities in and around the State of Georgia

One of the main questions asked about the vaults were if they had ever been utilized or associated with the slave trade conducted in Savannah. To try and answer this question research was conducted to look at facilities utilized for this trade in Georgia and the surrounding areas outside the state to see if the vaults did in fact resemble the facilities that were used for the slave trade.

Slavery was a business that was highly profitable. It was also highly complex with many parts that helped run this machine. Many who had never even owned slaves inadvertently helped make slavery a thriving business. From doctors, to dentists, lawyers, bankers, insurance agents, grocery store owners, shoe makers, tailors, shipping and transportation owners, even churches profited from slavery. Savannah was no exception. By 1860 Savannah was the largest slave trading city in Georgia with over two dozen slave bankers and brokers that existed all over the city. Augusta, Georgia, also had many slave bankers and brokers as well. In these cities individuals would have "shops" that would house, feed, and cloth slaves while on their way to auction (Sheehy 2012, pg. 76-77). These buildings also served as the main business building where people could buy, sell, and rent slaves. After researching the subject of urban slave holding facilities they seem to be multi-level/ multi-building complexes. There would be a designated area for slaves to eat and sleep, a courtyard to have recreation, rooms for inspections, and even rooms for punishment (Sheehy 2012, pg. 77). In Savannah one slave broker, J.S. Montmollin, even had his own auction room within his store (Sheehy 2012, pg.70). This allowed him to run almost every aspect of the slave trading business.

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With the exception of the auction room, this was the typical set up of most slave holding facilities in Savannah. Slave brokers would sometimes acquire new slaves by going to plantations all over the state and would even venture out of state to purchase new slaves. They were mostly shipped back to these slave marts in wagons, by trains, and by ship. In the case of the Cluskey Vaults, it was the shipping of slaves that lends to the possibility that slaves occupied these vaults. However, this would have been more difficult and heavily regulated way to bring in slaves in Georgia. Not only did Georgia observe the laws that prohibited slave trading from Africa, Georgia also had state laws that prohibited interstate slave trading. This was lifted in the 1850s but many slave brokers had been sidestepping this law all together ( Sheehy 2012, pg.9). For Savannah slave brokers it was easy to just buy land and build a facility across the river in South Carolina to hold the slaves until they had paper work declaring them the rightful property of the brokers or just simply sell the slaves across the river from the facility itself.

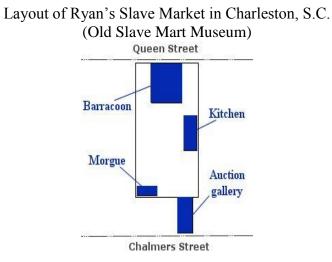
While Georgia had a large slave market, South Carolina had the biggest markets on the entire east coast. The city of Charleston in particular served as the focal point of this trade (Morgan 1998, pg.908). The port of Charleston was easily accessible to ships and thus made it a lucrative sea-trading commerce city. The economy of South Carolina is what made the slave trade business so profitable. Rice and cotton were the biggest cash crops for the state. Both of these agricultural practices required considerable man power. Charleston is the best and closest example, compared to Savannah, as to how the slave trade business worked.

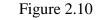
14



Old Slave Mart Museum, Charleston, S.C. (Ryan's Slave Market)

Usually these facilities were multi-level/multi-building complexes that could provide everything from shelter to recreation areas, kitchens, and jails. The Old Slave Mart Museum in Charleston is the last example of the Charleston slave trade business. It was a fully enclosed complex with multiple buildings that each served a distinct purpose. One building was a four story barracks for the slaves to be housed. There was another building that was used as a kitchen, another for a jail, and even another building used as a "dead house" or morgue.





Another major slave trading hub in the South was located in New Orleans,

Louisiana. These three port cities made up a bulk of the slave trade business in the Deep South. One problem with comparing Savannah to Charleston or New Orleans is the location of the ports. Charleston is located in the lowlands off the coast. New Orleans is located below sea level so building underground was impossible. This made it difficult to build cellars in the homes or ports of these cities. Savannah's port is located more inland and placed along a high bluff above sea level. Because of Savannah's geographic location this allowed Cluskey to be able to construct the vaults.

Structures similar to the vaults have been hard to find, if not non-existent, in the setting in which they are located. In expanding research on similar structures several interesting discoveries were made. The vaults had similar construction methods that were used in building masonry fortifications. Fort Pulaski outside of Savannah has very similar vault-like structures, or casemates, where the cannons were placed throughout the fort. The search for other similar structures led to a very unexpected place, the coast of Ghana. Two castles off the coast of Ghana had been used for hundreds of years for the Trans-Atlantic slave trade, Elmina Castle and Cape Coast Castle.

Elmina Castle, Ghana (Kamikazecunuck.com/category/ghana/)



Elmina Castle was constructed in 1482 by the Portuguese, its original name was St. George of the Mine Castle, and is one of the oldest existing European buildings in Africa. In 1637, the Dutch took over the castle and it was under Dutch control when it began its use for holding multitudes of slaves for the Trans-Atlantic slave trade. Vaultlike dungeons located within the castle bear a striking resemblance to the vaults in Savannah. They are high arched masonry structures that are long with abundant storage space with vented barred windows. The castle's use as a slave pen ended in 1814.

Elmina Castle Dungeons (kamikazecunuck.com/category/ghana/)





Cape Coast Castle, Ghana (www.blackpast.org/gah/cape-coast-castle)



Cape Coast Castle which lies roughly 8 miles to the east of Elmina was the site of another coastal castle used for the slave trade. Built in 1653 by the Swedish Africa Company, the site was struggled over for many years. It was not until 1664 that the castle was conquered by the British and it remained in British control until 1957. Cape Coast Castle held many more slaves than Elmina in similar but much larger dungeons with the capacity to hold 1000 male and 500 female slaves at any giving time. There were very few small windows with iron bars to let some fresh air into the dungeons, and with no established bathroom the only plumbing available was a small sunken drain that ran through the center of the dungeon. It often did not flow consistently making the floor of the dungeon covered with urine and feces. The most iconic image of Cape Coast Castle is the door of no return.

#### Figure 2.14

Cape Coast Castle Dungeons (www.Peerage.org/geneology/page3.html)



These masonry coastal forts, along with typical designs for wine cellars from the medieval period through the present day are the only other structures that appear to be similar to the Vaults in Savannah. While these forts were once used to store slaves the Vaults were built roughly 400 to 200 years later and roughly 30 years after the end of the Trans-Atlantic slave trade. The size of these dungeons are much larger when compared to the Vaults in Savannah. The architecture alone is insufficient to support the Vaults as slave holding facilities.

### vi. Archaeological Explorations into Slave Pens

Two slave pens were recently excavated in Virginia. The Bruin Slave Jail in Alexandria and the Lumpkin Slave Jail in Richmond. Both of these sites were owned by very wealthy slave brokers and were multi-building facilities. The Bruin Slave Jail excavations were conducted in 2007 and 2008 by the Louis Berger Group, Inc. The entire site, except for the main house, is now under a parking lot. The site contained the main slave jail with an attached kitchen, a wash house, and another slave barracks just in case Joseph Bruin had more slaves than he could hold in the main jail.

Figure 2.15 Bruin Slave Jail, Alexandria, Virginia.



All together the Bruin Slave Jail, by accounts, could hold up to 50 slaves (Kraus et al 2007). They discovered that the site had been heavily disturbed but many features and artifacts pertaining to the slave pens were still present. Glass, ceramics, oyster shells, and animal bones were all recovered within a possible kitchen area. An interesting discovery was that none of the bones (mostly heads and feet of cattle and sheep) had been burned. This may be because they were cooked in a more traditional way such as stewing.

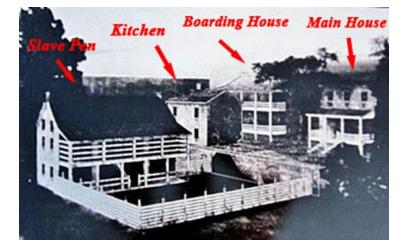
Bruin Slave Jail excavation of the old cistern



Other features were discovered on the property including the old cistern/wash house. The Louis Berger group found a wealth of material information about the daily lives of these slaves. They believe they were able to identify the kitchen and found the old cistern. They might have found part of the other slave barracks but the area was too disturbed to be able to properly identify it as being such.

Excavations took place at another slave jail located in Richmond, Virginia, the Lumpkin Slave Jail. Here, archaeologists from the James River Institute for Archaeology, Inc. went out to determine if any cultural material and features remained of the slave jail. This site was also located underneath a parking lot. Due to the heavy use of the area after the Civil War by the Richmond Iron Works and Seaboard Building, most of the Lumpkin era lay between 5 to 10 feet below the soil surface (Laird 2006, pg.12). While the site was heavily damaged it was determined that evidence of the Lumpkin slave jail was still intact.

#### Lumpkin Slave Jail, Richmond, Virginia.



(http://www.examiner.com/article/the-devil-s-half-acre)

One of the features uncovered was a paved cobblestone walk-way. This proved an interesting find as it gave the archaeologists an idea as to where they were inside the complex. Because of the high traffic that occurred at the site, Richard Lumpkin had walk-ways placed all around the slave jail. In another test trench the foundations of a wall structure were uncovered. Unfortunately this trench was terminated due to finding an active waterline. The project would go on to find definitive evidence of the Lumpkin slave jail itself. This included the kitchen, two nearby outbuildings, numerous drainage features, and part of the jail's foundation (Laird 2010, pg.145). Glassware, ceramics, nails, and clay pipe stems were found within each of these features that matched up with the same time period as the Bruin Slave Jail.

These two sites have yielded a tremendous amount of knowledge into urban slave holding facilities. These sites have also uncovered aspects of daily life for the slaves being held and how these facilities operated. Comparing these sites to the Vaults there are a number of significant difference. These sites are multi-level/multi-building complexes with room to "comfortly" accommodate the enslaved persons. There are areas for eating, sleeping, exercise, and privies. They are provided desent food, clothing, and medical treatment. The Vaults are the complete opposite of what these facilities offer. There is very little space to exercise and one would have to eat, sleep, use the bathroom, and bathe in the same area, with no functional drainage system. Comparativly speaking, the Vaults are just not set up for what the slave trading industry required to by profitable during those times.

### III. Field and Laboratory Methods

### i. Historical Methodology

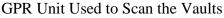
The historical methodology implemented during this project included: researching, compiling, and preparing an historical context for the Cluskey Embankment Stores. Research was conducted at the Georgia State Archives, the Chatham County's Engineering Department, and Superior and Probate Courts, the Georgia Historical Society, and the Bull Street Public Library. The maps, newspaper articles, and documents on microfilm, supplemented by secondary documentation sources found at the Historical Society, helped provide an historical picture of the events around Charles Cluskey's life in Savannah, construction of the vaults, ownership of the vaults, and subsequent events after the vaults were constructed.

### ii. Field Methodology

The fieldwork consisted of scanning the vaults using LiDAR, GPR, and placing excavation units in all 4 open vaults. The LiDAR (Light Detection and Ranging) was implemented for multiple purposes. This allowed for the creation of a three dimensional model that was used as a visual aid in discovering any irregularities between the vaults, the space within each vault, determining if any features could be seen in the architecture that would have been missed with the naked eye, and for future preservation and interpretations. Ground Penetrating Radar (GPR ) was used in every vault to discover any features in a non-invasive manner. The GPR unit was graciously provided by the City, however no recording device was available so all disturbances and features were marked with spray paint. This allowed for a more precise placement of the excavation units and to ensure that units were not placed over any water, gas, or power lines. Test units were placed in locations determined to produce the best results from the information provided by the GPR data. To start, two 1 x 1 meter test units were placed in the first, second, and fourth vaults. The third vault had a larger  $2 \times 2$  meter unit placed near the rear of the vault. This was because the GPR indicated that this particular vault had very little disturbance beneath the surface.

All excavations were conducted following the *Georgia Standards and Guidelines* for Archaeological Surveys (GCPA 2001). The excavated soils were sifted using 6.35mm (1/4") wire mesh mounted upon saw-horses. All field data including the locations of test units, field notes, profile maps, pictures, forms, and soil stratigraphy were recorded for each test unit. Once completed, all excavated units were backfilled. All of this data was then taken back to Georgia Southern University's Archaeology Laboratory for analysis.

# Figure 3.01





# Figure 3.02

## GPR Scanning of Vault 3

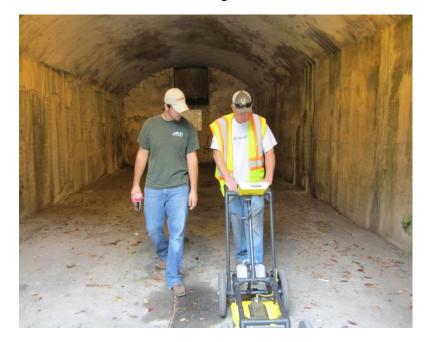


Figure 3.03 LiDAR Scanning of the Vaults



### iii. Laboratory Methods

To ensure that the provenience data would not be lost or confused with other data a standardized cataloguing system, initiated at the beginning of the fieldwork, was implemented. The method of record-keeping that was utilized during the fieldwork phase aided the laboratory processing and analysis. In the laboratory phase, all artifacts were washed, analyzed, quantified, and re-bagged according to the original provenience. The resulting data was entered into the computer program, Arch Data, and stored within the computer file. All historic artifacts were analyzed using Stan South's artifact patterning methodology (South 1977). The use of South's typology helped to systematically categorize all historic cultural material, provide a means for interpreting the importance of the artifact classes found at the vaults, and for creating interpretations based on the known historical and cultural contexts of the periods through which the vaults were utilized. Due to the volume of artifacts recovered, the unidentifiable artifacts, such as the heavily corroded nails and unidentifiable iron pieces, along with shell, coal, slag, and fragments of brick and mortar were weighed, cataloged, and discarded. The wine bottle fragments that would be uncovered within Vault 4 block G, located in feature 5, have been weighed with only the bottle necks and bases being counted.

# IV. Results and Interpretation

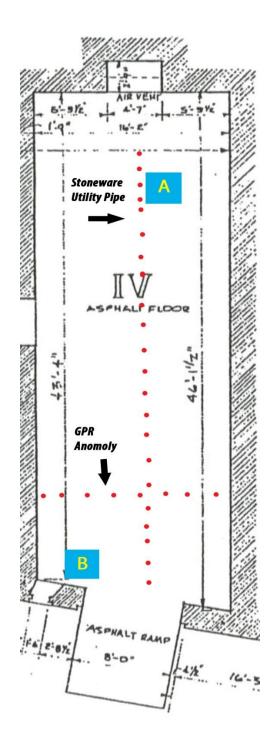
From November 2012 to June 2013 Georgia Southern University conducted excavations at 9CH1352 (Cluskey Embankment Stores) in Chatham County, Georgia. The investigation included two 1 x 1 meter excavation units placed within Vaults 1, 2, and 4; with a larger 2 x 2 meter excavation unit within Vault 3. These unit placements were determined by the results of the GPR scanning previously discussed.

### i. Vault 1

The GPR (Ground Penetrating Radar) provided good results for all of the vaults. In vault 1 the GPR produced results indicating that Vault 1 had been heavily disturbed. Two linear features were discovered by the GPR. A linear feature running down the center of the vault, north to south was encountered. Another linear feature was encountered towards the front of the vault, running east to west. These anomalies appeared very similar to water or sewage lines. These were the only two visible features shown by the GPR. Vaults 1 and 2 also share a unique feature that does not exist between the other vaults. This feature, located in the center of the east wall in Vault 1 and the west wall of Vault 2, is a connecting doorway. This area would be tested in Vault 2.

Map of Vault showing GPR results and Unit placement

(H.A.B.S. Drawing)



a. Unit A

Test unit A was placed in the southwest portion of Vault 1, towards the rear of the vault beside the linear feature found by the GPR. The floor of the vault was paved over so the area where the units were placed had to be cut into squares that could be removed and placed back manually. This service was provided by the City of Savannah. Three levels containing six 10 cm zones were excavated within unit A. This revealed a stratigraphy that consisted of a layer of very dark gray sand extending approximately 43cm below surface followed by a layer of very dark grayish brown sand extending another 20 cm placing the total depth of the 10 cm zones at approximately 63 cm. Once the 10 cm zones were completed a sondage was placed in the center of the unit and was excavated to a depth of 116 cm where white sand was encountered.

There was only one feature that was located in unit A. This was the linear feature that was discovered by the GPR testing. The soil indicated that a large amount of fill was brought in and placed in this area. This deposit had large amounts of industrial fill within the soil itself. This caused a problem during the excavation due to wall collapses. Because of the collapsing walls in the unit, the excavations had to slowly tighten up in length and width. This proved to be difficult for excavating, especially the sondage, within the unit.

# Unit A, viewing the east wall



Figure 4.03

Unit A, viewing the sondage excavated within the unit



A total of 1,394 artifacts were recovered from levels 1 through 3 from unit A. The artifacts were grouped into functional categories based on South (1977). See appendix for the full list of artifacts recovered from unit A.

# Figure 4.04

1869 Shield Nickel, Level 3 Zone A



### Figure 4.05

Ford Key, Level 2 Zone A



#### Stoneware Pipe Fragments, Level 2 Zone C



### Interpretation

Due to the heavy disturbance found throughout the unit it is difficult to make any definitive interpretations. The GPR results that indicated an anomaly running through the center of the vault in a north-south manner was determined to be the fragmented remains of the stoneware utility pipe that was uncovered within the unit. This was the only definitive feature uncovered during the excavation of unit A. With no distinct stratigraphy the whole unit appeared to be industrial rubble fill through every level and zone. The only conclusion to be determined from the excavation of unit A would be that the disturbance of this unit is tied to the collapse of the vault in 1904. Comparing the amount of mixing and disturbance with unit B it seems probable that the resulting collapse of the vault was caused by shifting sand within the foundation of the vaults which occurred towards the back of Vault 1's foundation. The collapse of the vault and

its reconstruction has heavily disturbed any sub-surface feature that could aid in the interpretation and analysis of the vaults. Before being backfilled photographs were taken of the completed unit.

Artifacts such as blue transfer printed earthenware (1780-1850) mixed with a Ford car key (early 20<sup>th</sup> Century) clearly indicate disturbance. Examination of the artifacts by level and zone shows that there is little change in types from top to bottom of the unit indicating a thorough mixing due to disturbance. The earliest artifacts appear to be the earthenware ceramics such as the transfer printed, edged, industrialized slipware and hand painted varieties along with the kaolin pipes. These materials are clearly 19<sup>th</sup> century in time period, probably from the first half. But they are mixed with materials such as the industrialized stoneware pipes, car keys, and electrical insulator fragments. The artifacts point to a fill episode, probably the reconstruction of the vault in the early 20<sup>th</sup> century. This would account for the mixed provenience of the materials. Use of the vaults in the twentieth century is probably responsible for some of the artifacts such as the car key.

### b. Unit B

Test unit B was placed in the northeast corner of Vault 1 in an area that was indicated by the GPR to be less disturbed than other areas located in vault 1. Two levels containing seven 10 cm zones were excavated within unit B revealing a very complex stratigraphy. Every 10 cm zone was marked by mixed soils and signs of disturbance throughout. One feature, containing a fragmented wooden plank and post-like feature,

was uncovered; however, after further examination of the soils surrounding the feature it was determined that the soils were mixed and disturbed.

## Figure 4.07

North Wall Profile of Unit B, Level 2 Zone D, showing heavily disturbed stratigraphy





West Wall Profile of Unit B, Level 2 Zone E, showing disturbance in the stratigraphy



A total of 1,076 artifacts from levels 1 and 2 were recovered from unit B. The artifacts were grouped once again into functional categories based on South (1977). A complete list of recovered artifacts can be found in the appendix section.

### Figure 4.09

Tobacco Pipe Fragments, Level 1 Zone A



Figure 4.10

Lantern Tops, Level 1 Zone A



### Interpretation

Just as in the case with unit A, unit B was heavily disturbed from the collapse of the vault in 1904. Unit B differed from unit A in that soil stratigraphy was evident within the unit and its profiles. Though the soils were mixed within every level and zone, it was interesting to view the filling and reconstruction episodes that could be seen in the wall profiles. Soil profiles of the west and north walls (figures 4.7 and 4.8) show the extent of damage caused by the collapse and the fill episode conducted during the reconstruction the vault. The eastern part of the unit indicated that there was a construction episode to stabilize the eastern wall of Vault 1 (this can be seen in figure 4.7). No features were encountered within the unit and the cultural assemblage suggests, just as in unit A, unit B was filled with industrial rubble fill and leveled to create the existing floor. Photographs were taken and maps were drawn of the unit before being backfilled.

Artifacts found include some refined earthenwares including plain, handpainted, and transfer printed pearlwares. These date from the first half of the 19<sup>th</sup> century. Of note was a substantial amount of lamp parts. These parts included lamp collars, cranks for the wicks, and lamp glass. The glass was red-painted much like a railroad or ship lantern. Their presence in this vault might indicate recycling used as lighting of the vault. Due to their provenience in disturbed soils, their function was not clear.

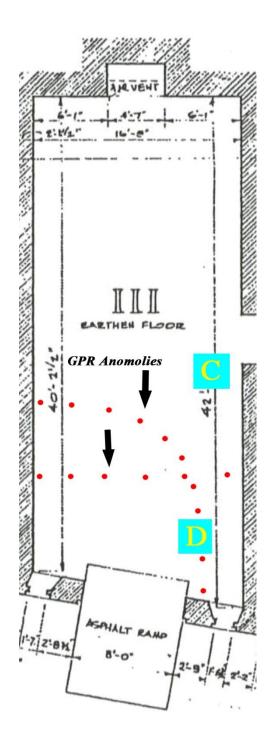
There were also large amounts of slag and a horseshoe found in this unit. Coupled with the horseshoes found other units, it is possible that at one point in time this vault was used by a blacksmith or perhaps as a stable. This seems to have been the case in other vaults.

### ii. Vault 2

Vault 2 produced similar results indicated by the GPR as compared with vault 1. There were areas of disturbances picked up by the GPR unit throughout the entire vault. The GPR picked up another linear feature running east to west in roughly the same area as the linear feature that showed up in Vault 1. It is probable that these two features were linked together. Another anomaly was found by the GPR beginning close to the west wall at the entrance of the vault in a north-south fashion for roughly 8 meters before hooking around to the eastern wall. The floor in Vault 2 consisted of strips of asphalt shingling which differs from any of the other vaults.

Map of Vault 2 showing GPR results and Unit placement

(H.A.B.S. Drawing)

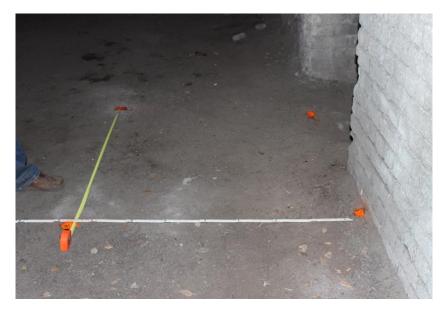


a. Unit C

Test unit C was placed in the center of Vault 2 close to the east wall where the doorway connecting Vaults 1 and 2 is located. This was to determine if any cultural material could be discovered that would help indicate why the doorway was placed between Vaults 1 and 2. It is unclear when this doorway was constructed. Since there are no architectural drawings of the vaults when they were first built by Cluskey, it may be an original feature of the vaults. Another hypothesis concerning the doorway was that it was constructed during, or shortly, after the collapse of Vault 1. During the reconstruction of Vault 1, Vault 2 was utilized to help stabilize the foundation of both structures. Though not as disturbed as Vault 1, Vault 2 did show evidence of the reconstruction episode. This was evident with the mixed soils found throughout the excavation of the unit.

Unit C consisted of three levels containing six 10 cm zones. Measurements for the opening level were taken after the asphalt shingling was completely removed. There was roughly 5 cm of shingling before a solid soil level was uncovered. The excavation continued to encounter problems with wall collapse in the unit. This was fixed by adjusting the north wall and bringing in the wall 3 cm. The stratigraphy of the unit indicated that there was a heavy disturbance within the unit extending from the surface down to the white sand layer found at a depth of roughly 53 cm. A soil probe was used to determine the depth of the white sand layer. The results of the soil probe indicated the white sand continued beyond the depth that the probe was able to go terminating at roughly 110 cm.

Unit C Placement in Vault 2, Next to Doorway





Unit C Closing South Wall Profile, Level 4 Zone A



## Closing Floor of Unit C, Level 4 Zone A



A total of 468 artifacts were recovered from levels 1 through 4 of unit C. See appendix for full list of artifacts recovered from unit C.

## Figure 4.15

Three Buttons and Tobacco Pipe Stem, Level 1 Zone A



### Round Terracotta Piece, Level 2 Zone A



## Interpretation

Due to the high amount of disturbance within Unit C evidence for the usage of the Vault in this area remains undetermined. The asphalt shingling floor that was placed within Vault 2 allowed for extensive leaching which was discovered during the excavation process. No features were uncovered during the excavation of the unit; however, the disturbance was limited to the top layers of soil above the white sand layer. This helped to determine that the white sand was the sterile soil layer at which further excavations would be terminated. The unit was mapped and photographed before being backfilled.

### b. Unit D

Test unit D was placed in the northwest corner of Vault 2. Two levels consisting of four 10 cm zones were excavated. This revealed a stratigraphy with very dark gray soil through level 1 before transitioning to a yellowish brown soil color in level 2 extending to a depth of 40 cm. Once these 10 cm zones were finished a sondage was placed in the northeast corner extending to a depth of 105 cm. The sondage was terminated after reaching deep into the white sand layer. A soil probe was then placed inside the sondage to test how deep the white sand layer extended down. After probing down to a total depth of 122 cm from the datum point it was determined that the white sand layer continued further down past what could be reached within the confines of the unit itself.

Just as in the previous three units, unit D soil indicated human disturbance, with leeching and mixing occurring within the unit. One feature was uncovered at a depth of 25 cm within level 2 zone A. However, after further excavation this was determined to be modern in nature. The feature contained local Lawrence and Weichselbaum Druggists bottles mixed with cement and contained modern plastic wrappers within the formation.

# Glass and Cement Feature in Unit D



Figure 4.18

# Closing Floor of Unit D, Level 2 Zone B



Sondage in NE corner of Unit D, Level 2 Zone B

A total of 851 artifacts were recovered between levels 1 and 2 from unit D. To see the full list of artifacts recovered from unit D view the appendix.

Figure 4.20

Lawrence & Weichselbaum Bottle, Level 1



### Interpretation

The soil stratigraphy uncovered in unit D indicated that the sub-surface area had been disturbed. This was probably caused during the collapse of vault 1 and the reconstruction episode. While distinct strata could be viewed within the unit, each level provided evidence of being disturbed and was determined to have been placed as fill to level the vault after the reconstruction of vault 1 was complete. One feature was encountered during the excavation. This feature was first discovered within level 2 zone A, at a depth of 25 cm. The feature was a formation created by the mixing of old local Lawrence and Weichselbaum druggist bottles, which date to the late 1800s, and cement. After revealing more of the feature, modern trash in the form of plastic wrappers was discovered cemented into the feature. This indicated that the feature was unrelated to the historical usage of the vaults. A sondage was dug in the northeast corner of the unit to view how far down the disturbed soil went. The sondage indicated that the unit was disturbed above the white sand layer, which was the same case as in unit C located in vault 2. The features were mapped and photographed then the excavation unit was backfilled.

After excavations concluded within vaults 1 and 2, and with the presents of white sand being found within all of the test units it was concluded that the white sand layer, void of artifacts, must be the sand foundation Cluskey had laid prior to the vaults construction. This strata was used for future excavations as the terminating point within the remaining test units.

Most of the artifacts recovered indicate use or fill of the vault in the late nineteenth or early twentieth century. There is again a mix of refined earthenwares with early

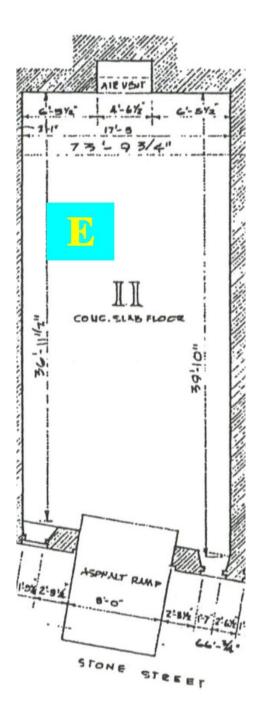
twentieth century industrial piping (ceramic). Perhaps the most interesting artifacts from this unit were several patent medicine bottles. These were found in what is an apparently rather recent feature as it also included plastic materials. These bottles all appear to come from Lawrence and Weichselbaum Druggists. Research so far has indicated that this firm was in operation in the 1870s in Savannah. An advertisement from the *Indiana Journal of Medicine* September 1874 issue indicated that Lawrence and Weichselbaum were selling "sugar coated pills" for William Warner and Co. out of Philadelphia (*Indiana Journal of Medicine* 1874). Why these artifacts were mixed with cement and modern artifacts is still a mystery.

### iii. Vault 3

The results from the GPR indicated that this vault was fairly undisturbed. Upon reviewing this information it was determined instead of placing two 1 x 1 meter units to place a larger 2 x 2 meter unit within the vault. This was to allow a greater area and depth to be excavated so as to have a better glimpse into the vault's usage.

Map of Vault 3 showing GPR results and Unit placement

(H.A.B.S. Drawing)



### a. Unit E

The excavation unit was placed near the southeast corner against the eastern wall of the vault. The floor of the vault was paved over so the area where the unit was placed had to be cut into manually moveable squares. This service was provided by the City of Savannah. Two levels containing six 10 cm zones were excavated within unit E. Upon removing the cut paved squares from the surface it was discovered that the whole area below was covered with coal and small pieces of slag. This layer extended down 10 cm before transitioning into a true soil layer. Below this coal layer (19 cm in depth) the soil was very dark grayish brown which extended down to 25 cm before transitioning into a dark brown soil layer. At 45 cm in depth the soil transitioned into a very pale brown soil color. This soil color would continue until 58 cm before changing into white sand. Wall collapse was again a major problem for excavation due to the loose coal and soil. All four walls were brought in roughly 6 cm to increase the stability of the walls in the unit.

Three features were uncovered during the excavation. The first was a cluster of seven post features. These first appeared in level 1 zone B and were oriented in an east-west direction located 4 cm from the north wall. They were only present for roughly 4 cm before disappearing.

Figure 4.22 Level 1 Zone B Post Features

<b>Cluskey Vaults</b>	N
Vault 3	
Unit E	Post
Level 1	$Post \rightarrow$
Zone B	Post
Plan View of Unit E	Post
3-4-13	
Ilene Shuman	Post ->
Blake Ayala	Post ->
	Post ->

The second feature appeared in level 2 zone A. These were two wooden planks running in a north-south fashion and spaced 3 <sup>1</sup>/<sub>2</sub> feet apart, roughly 4 feet in length, and 2 1/2 cm in thickness. Rusted nails were found within the wood itself with no other artifacts located within the wooden planks. These were extensively photographed then removed, with wood samples being collected for any future analysis.

### Figure 4.23

Wooden Plank Features Located in Level 2 Zone A



The final feature was uncovered a little over half way through excavating level 2 zone B, at 41 cm in depth. This was a pit feature located in the center of the unit. The feature was bisected beginning at 56 cm in depth and extended further down another 35 cm before ending with a flat base at the white sand layer. The feature and its surrounding matrix were screened and bagged separately.

### Figure 4.24

Pit Feature Located in Level 2 Zone B



Figure 4.25 Pit Feature Bisection



The total number of artifacts recovered from unit E, levels 1 through 2, was 597. A full list of artifacts recovered from unit E can be found in the appendix.



Figure 4.26

Figure 4.27

# Ceramic Insulators, Level 1 Zone A



#### Ginger Beer Bottles, Level 2 Zone D Pit Feature



## Interpretation

The GPR results indicated that this was the only vault that had no signs of disturbance. By placing a larger unit within the vault it was hoped that a better glimpse into the Vault's usage would be obtained. After removing the cut stone slabs, a bed of coal was discovered. Whether the coal was brought in to use as fill or if the coal had previously been placed there for use prior to paving is still unknown. Turn of the century artifacts were recovered from the top levels within the unit. A few artifact types recovered included ceramic and glass insulators, old plastic car parts, copper wiring, and old battery cells. After excavating through these levels the first of three features was encountered.

This feature was located within level 1 zone B and consisted of seven post-like features arranged in a line 4 cm from the north wall of the unit. This feature had the appearance of a fence or stable stall. The artifacts recovered from this depth included nails, bolts, washers, glass bottle fragments, a ginger beer bottle fragment, two horseshoes, a buckle, and an iron ring which resembled a piece of a horse bridle. These were good indicators that there was a potential stable located within the vault. Unfortunately, the features were only present for roughly 4 cm before disappearing. This seemed too shallow to place fencing for a stable stall that would contain horses; these would have needed to be placed deeper to stabilize the railing.

The second feature uncovered was two wooden planks located within level 2 zone A. These were spaced 3 ½ feet apart and extended roughly 4 feet in length. The artifact assemblage did not help in the interpretation of the feature. The spacing between the two planks was too small to have been individual stalls for a stable. The wooden planks appear to have been either the remnants of an old wood floor or perhaps a more likely explanation for the feature could be wood tracks for rolling barrels into and out of the vaults.

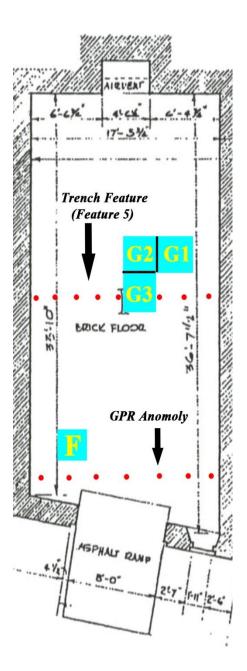
The final feature encountered in the vault was a pit feature which was exposed within level 2 zone B. The feature measured 60.96 cm (2 feet) in length and 48.77 cm (1 <sup>1</sup>/<sub>2</sub> feet) in width. The measurement of the total depth of the pit feature was 50 cm. A total of 353 artifacts were recovered from the pit feature alone. The artifacts discovered within the pit feature included items from the kitchen, architecture, furniture, clothing, personal, tobacco, and activities groups (South 1977). With such a wide array of artifact types it was determined to either be a trash pit or privy.

### iv. Vault 4

The GPR indicated that there were disturbances located throughout the vault, mostly concentrated in a linear formation running east-west through the center of the vault. The floor in this vault was constructed of paving stones which were manually removed by hand and stacked in the rear of the vault. Unit F was placed in the northeast corner of Vault 4 in a location that was indicated to have little signs of disturbance. Unit G was placed south of the linear anomaly, indicated by the GPR results, against the west wall of the vault. This unit would eventually be expanded into three 1 x 1 meter units forming what would be called block G. The block what be assigned units G.01 (the original unit G), unit G.02 (the second unit), and unit G.03 which would extend into the linear anomaly that the GPR unit had shown previously.

Map of Vault 4 showing the GPR results and the Unit placement

(H.A.B.S. Drawing)



a. Unit F

Two levels consisting of three 10 cm zones were excavated within unit F. The stratigraphy consisted of a layer of mixed soil that was very dark grayish brown extending to a depth of roughly 22 cm and a layer of pale brown soil extending from 22cm to a depth of 35 cm before terminating in the white sand layer. Zones A and B of level 1 were determined to be disturbed due to the mixed soil that was found throughout level 1.

One potential feature was discovered during the excavation. A unique dark soil feature appeared within the base of level 1 zone B. It was very dark gray soil, almost black, and had an oily texture. It was within this soil that a U.S. Navy coat button dating to the Civil War was discovered. No other military artifacts were discovered in unit F. The dark soil went down 1 ½ cm in depth before disappearing. No other features were encountered while excavating in unit F.

## Placement of Unit F in Vault 4



Figure 4.31

Closing floor of Unit F, Level 2 Zone A



A total of 397 artifacts were recovered between levels 1 and 2 from unit F. A full list of artifacts can be found in the appendix.

#### U.S. Navy Coat Button, Level 1 Zone B



### Interpretation

Unit F would turn out to be disturbed. Levels 1 and 2 showed signs of leaching as well as being disturbed through human activity. A unique dark soil feature was uncovered within level 1 zone B. The soil had an oily texture and extended 1 <sup>1</sup>/<sub>2</sub> cm in depth. A Civil War era Navy coat button was discovered within this feature and was an unexpected find. Unfortunately, it was not associated with any other visible feature, and because of the disturbed nature of the entire unit the button could not definitively be determined as being associated with any usage of the vault.

b. Unit G.01

Unit G.01 (the original unit G) was placed south of the linear anomaly that runs through the center of the vault in an east-west direction. Five levels consisting of seven

10 cm zones were excavated. Levels 1 and 2 were determined to be disturbed due to the mixed soil layers. The soil in level 1 was a dark brown mixed with reddish brown and black soils. Level 2 had brown soil, but the reddish brown and black marbling was still present. The disturbed soil transitioned into a homogenous brown soil. Small wood fragments were found throughout this soil, along with nails and unidentifiable pieces of iron. Level 3 zone A was approximately 5 cm in depth before transitioning into Level 4 zone A, which was a very dark grayish brown soil that appeared to be mottled. This level contained an odd amorphous looking feature. The dark soil in the northeast corner of the unit extended out 13 cm from the east wall near the center of the unit in a semi-circular shape.

#### Figure 4.33

#### View of West Wall with Dark Soil Feature in the NE Corner, End of Level 4



Zone A

The soil color was very dark gray, almost black, oily in texture, and contained animal bone and a few pieces of burnt ceramics. Another Civil War cuff button was uncovered within this level. The button was a standard issue 1864 Union infantry coat button. This was the only military artifact that was discovered within the unit. Upon discovering this feature it was determined to place a second 1 x 1 meter unit to the west of unit G.01, creating a 1 x 2 meter unit.

After opening the second unit (G.02) work resumed on unit G.01 beginning in level 5 zone A. Within the dark soil feature a marble was discovered, adding more evidence that the feature was a potential hearth with activity going on around the area. At the close of level 5 zone A white sand began to appear throughout the unit, and by the end of level 5 zone B white sand covered the entire unit. Very few artifacts were discovered in these two zones, mostly consisting of indeterminate metal fragments and a few small broken pieces of glass. Level 5 zone B marked the close of unit G.01.

### Figure 4.34

Closing Floor, Level 5 Zone B, of Unit G.01



A total of 1,225 artifacts were recovered from Levels 1 through 5 within unit G.01. See appendix for list of all recovered artifacts.

## Latch for Satchel, Level 2 Zone A



Figure 4.36

## Thermometer Fragments, Level 3 Zone A





1864 U.S. Standard Infantry Cuff Button, Level 4 Zone A

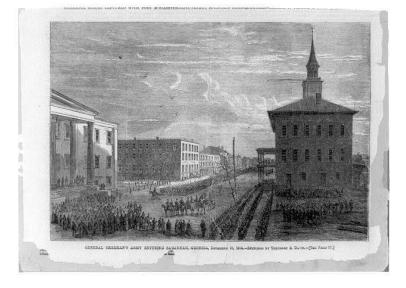
## Interpretation

Early 20<sup>th</sup> century water pipes were uncovered within level 1 extending out from the north wall into the unit. Levels 1 and 2 were determined to be disturbed due to the modern artifacts recovered and the mixed soils that were encountered in both levels. The first feature was encountered in level 3. Here, the soil changed into a dark brown layer that was undisturbed and contained a high amount of wood fragments throughout the layer. Glass and nails created the bulk of artifacts recovered from this level; however, the most interesting artifact recovered from this level was a broken medical thermometer. After further examination this feature showed all indications that it was a wooden floor. Underneath this level, level 4 zone A, another intriguing discovery was made. Within this level a latch and catch for a possible doctor's satchel were uncovered along with a rubber coat button and an 1864 standard issue infantry cuff button. A feature was discovered in the northeast corner of the unit. A dark stain in the soil appeared with burnt bone, and broken ceramics. The feature was hearth-like in nature and was the reason for expanding the test area with an additional 1 x 1 meter unit joined to unit G by the east wall, creating a 1 x 2 meter test unit. This feature extended down near the end of level 5 zone A before disappearing. Level 5 zone B marked the end of the unit with the white sand covering the bottom of the unit.

After finding the navy coat button within unit F and the discovery of the broken thermometer, possible doctor's satchel latch, infantry button, and the hearth-like feature, it is believed to be indicative that the vault was utilized during the Civil War and occupied by Union forces. This would seem likely due to the harsh winter that was experienced during 1864. Union soldiers were taking refuge in whatever shelter was available and the vaults would have seemed to be an ideal location for camping out and staying warm.

#### Figure 4.38

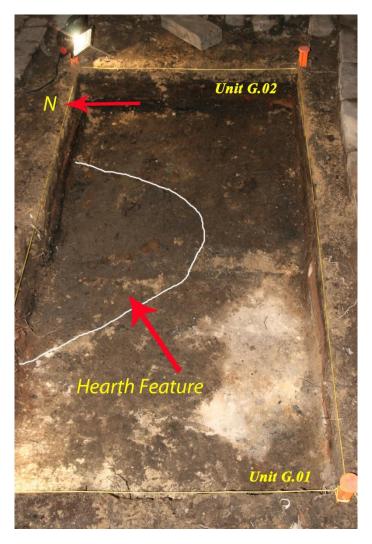
# Sherman marching into Savannah 1864, troops standing atop the vaults in the Strand along Bay Street



#### c. Unit G.02

Test unit G.02 was placed west of unit G.01, adjoined by the west wall of unit G.01, to uncover more of the potential hearth feature that was discovered in unit G.01 level 3 zone A. The unit contained six levels consisting of seven 10 cm zones. The unit had very similar stratigraphy as unit G.01. The soil had the same mixing as unit G.01 through levels 1 and 2. Level 3 zone A, opening at 15 cm below datum, was a thin oily brown layer roughly 3 cm in depth with wood fragments within the level. Level 4 zone A contained the oily black hearth feature that was uncovered within level 4 zone A of unit G.01. This feature covered the entire floor within level 5 zone A of the excavation unit. Coal, ceramics, glass, bricks, mortar, and bone were discovered within this level.

Level 6 zone A, 37 cm below datum, ended the dark oily hearth-like feature encountered in unit G.01. It was unclear if the feature was a hearth due in part to the sheer size of the dark soil feature. It could be an instance of having multiple fires within the same area; however, one fire of that magnitude would seem to be too large and would potentially smoke out anything that was taking shelter within the vault.



Black Oily Soil Feature in Level 4 Zone A, Unit G.02 is at the top of the photo

Level 6 zone A contained a pit feature located within the south wall that extended out from the wall approximately 28 cm towards the center of the unit. The rest of the soil around the pit feature was a mottled pale brown soil with reddish brown and gray inclusions. This feature would continue in depth through level 6 zone C before turning into white sand. The feature mostly contained architectural rubble such as bricks and mortar, with very few other artifacts presenting. The unit, 57 cm in depth, was mostly white sand with a mixed white sand, gray, and reddish brown inclusions in the northern portion of the unit. A sondage was conducted which surprisingly led to the discovery of an iron feature with numerous fragmented wine bottles all around it. This led to the addition of another 1 x 1 meter test unit, unit G.03.

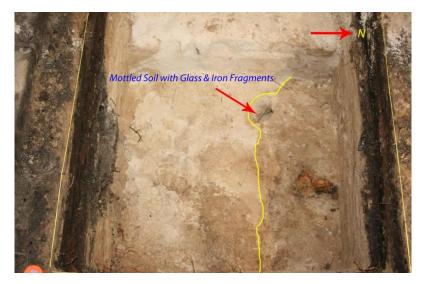
## Figure 4.40

Pit feature uncovered in Level 6 Zone A, Unit G.02 facing the east wall



## Figure 4.41

# Feature found at the base of the mixed soil layer in the northern portion of Unit G.02, facing west wall



A total of 420 artifacts were recovered from unit G.02 between levels 1 through 6. A complete list of all artifacts can be found in the appendix.

Figure 4.42

Marble, Level 4 Zone A

## Interpretation

Just as in unit G.01, levels 1 and 2 were determined to be disturbed due to recovery of modern artifacts and the mixed soils. Level 3 contained the same dark brown soil with wood fragments as unit G.01 adding to the evidence of the level being a wooden floor. Within level 4 zone A the dark oily hearth-like feature began to appear. More burnt bone, ceramics, glass bottle fragments, tobacco pipe fragments, and a marble were discovered within the level. The dark stain covered the entire unit within level 5 zone A. The large stain would seem to be too large to be one single fire and is probably the result of multiple fires occurring within the same confines. The pit feature appeared towards the center of the south wall in level 6 zone A and extends to level 6 zone C. The only artifacts recovered from the pit feature were architectural materials; these included brick and mortar fragments, along with trace amounts of shell and nails. Due to the lack of datable material [the nails were too corroded to be identifiable] and with no other cultural material or features to help identify the purpose of the pit feature, it remains unclear as to its usage. The mixed matrix discovered in the north half of the unit was uncovered in level 6 zone C. This was excavated to reveal broken wine bottles and a large iron formation. These results will be discussed in the following section.

## Unit G.03

Unit G.03 was placed north, adjoined by the northern wall of unit G.02. This unit was located over the linear anomaly that was indicated by the GPR. It would prove to be more than what was expected. The unit consisted of three levels containing eight 10 cm zones. Level A consisted of a dark yellowish brown soil. This level was determined to be disturbed with modern artifacts and mixed soils. Level 2 contained a very dark brown soil. Level 2 zone A contained a similar wooden floor that was discovered within units G.01 and G.02. Level 2 zone B contained part of the hearth-like feature encountered within units G.01 and G.02. No military artifacts were recovered within any of the above levels. Level 3 contained a mixed dark yellowish brown soil that transitioned into a mixed pale brown soil.

The large iron and wine bottle feature, designated feature 5, was discovered in level 3 zone D at 64 cm in depth. Feature 5 was excavated to a depth of 121 cm. The feature contained a large conglomerate of cast iron pots, an axe head, and three fragmented hoe heads all rusted together. Initially, smaller pieces were carefully removed from the formation to try and recover the material for conservation and analysis. Due to time constraints it was decided to take out the entire feature in one large piece. This was a difficult task because of the weight and bulk of the conglomerate, but it was nonetheless accomplished. Upon removing the conglomerate a bed of broken wine bottles was discovered lying underneath the formation. Almost all the wine bottle necks discovered still had the bails attached and many still contained the cork inside. Feature 5 and all the cultural material were completely excavated out of the unit at a depth of 121 cm before transitioning into the white sand layer. The soil probe was utilized to determine if the feature (which was likely the anomaly shown on the GPR) extended beyond the open units. The probe indicated that the feature did extend out further. The feature extended another 7cm before disappearing in the east wall and extended roughly 5cm before disappearing in the west wall. The unit was extensively mapped and photographed before the entire G block was backfilled.

### Figure 4.43

Opening of Level 3 Zone E, Unit G.03 and Portions of Unit G.02





Lifting Feature 5, Exposing the Bed of Wine Bottles Underneath

A total of 304 artifacts (not counting conglomerate materials) were recovered from unit G.03. For the complete list of artifacts see appendix.

## Figure 4.45

Decorated Prosser Button, Level 2 Zone B



## 1 Cent Coin, Level 1 Zone A





Bottle Necks with Cork and Bail, Level 3 Zone D





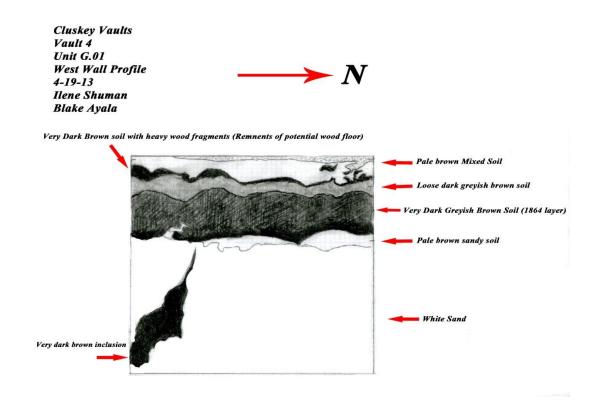
Brass Cane or Umbrella Tip, Level 3 Zone E, Feature 5

## Interpretation

Level 2 zone A contained remnants of a wooden floor which was consistent with the units G.01 and G.02. The unit also contained a small portion of the hearth-like feature in level 2 zone B that was discovered in the other two G units. With little soil mixing it was determined to be consistent with units G.01 and G.02 and undisturbed at the level within the unit. The heavily disturbed soil was located below these levels and continued until feature 5 was completely recovered and the white sand was located at the bottom of the feature. After recovering feature 5 and extensively studying the stratigraphy, it was determined that the cultural materials recovered were placed within the dugout area in one episode. Feature 5 was located beneath the layer which contained the Civil War artifacts, therefore it is considered to have predated the Union occupation. It seems unlikely that the materials recovered from feature 5 would have just been discarded, as the manner in which these materials were recovered would suggest. These items had not been consumed (in the case of the unopened wine bottles) or utilized (in the case of the cast iron pots) and would have been considered valuable commodities at that time. This episode may have occurred during the Civil War, specifically in 1864 before the Union forces occupied Savannah. This may be a case of either Confederate forces or members of the city hiding materials that could aid the Union.

#### Figure 4.48

Unit G.01 west wall profile drawing showing the stratigraphy



One artifact of note is a calico variety Prosser button (Figure 4.44). These buttons were manufactured between 1848 and 1865 (Sprague 2002). This is an early type of button and indicates there was likely use of this vault early in its history. Refined earthenwares from the first half of the 19th century would also support some early usage of the vaults. Again, the issue is that this area was disturbed.

## v. Vault 5

The fifth vault lies at the far eastern end of the vault complex. Its size is significantly smaller than the other four open vaults and resembles more of a doorway than a storage facility. The construction dates and its purpose of the fifth vault remain unclear. When Cluskey first approached the City Council he clearly stated his intent of constructing "four stores" (Official Proceedings of City Council 1839-1842); however, when Cluskey signed over the lease of the vaults to John Dillon it is stated that there are now "five in number" (Chatham County Superior Court Record Room, Deed Book 2Z-Folio 159). It can be determined that sometime between 1840 and 1841 the construction of the fifth vault took place.

The fifth vault showed signs of being filled in. The bricks that were used to seal off the vault were bulging out from the wall. This could only mean two things; the vault was poorly sealed up, or there was something behind the bricked up wall that was putting a significant amount of pressure to push the bricks outward. It was determined before excavations began that the vault would not be opened. This was due to the possible compromise in the structural integrity of the retaining wall which could have resulted in the possible collapse of the structure itself. Instead of removing the wall it was decided

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that a small hole would be made into the side of the bricked up doorway and a fiber-optic video camera cable would be inserted through the small opening and view what was behind the wall.

A pick-axe was used to enlarge an already existing hole that was 140 cm from ground level on the western edge of the wall with the hole being roughly 6 cm in diameter. The bricked up wall ended up being 45 cm in thickness. Probing through the small entry into the vault, light tannish white sand was discovered as fill behind the bricked up wall. A piece of rebar, measuring 120 cm in length, was used to probe the depth of the sand. After placing the entire piece of rebar through the wall it was apparent that the sand did in fact continue as far as the probe could reach. Members from the Savannah Chatham Metropolitan Police Department, Forensics Division, were contacted to help investigate the fifth vault. The Police Department had a small fiber-optic camera that could be used to investigate what was behind the bricked up vault. The results concluded that only sand lay behind the wall. The original purpose of the fifth vault and the reason for its infilling remain unknown.

#### Figure 4.50



SCMPD Officer using camera to view inside Vault 5

## V. Conclusion and Recommendation

After completing the excavations and analysis of the recovered cultural materials, the Vaults have yielded a few glimpses into their usage. The collapse of vault 1 that occurred in 1904 and its reconstruction have severely damaged any sub-surface features that may have held important information about the use of vaults 1 and 2. From the excavations within vault 1 it was determined that no evidence of the vault's usage could be recovered. This was mainly because of the industrial fill that was brought into the area of the collapsed foundation and to level the surface for a new floor. Unit B within vault 1 did provide the first glimpse at the sterile white sand layer. This white sand layer would be discovered within every test unit. Vault 2 was not as disturbed as vault 1. Both units C and D had disturbed soils until the white sand layer was reached. A soil probe was used to indicate that the white sand did continue down to a depth unobtainable with the probe. The white sand was void of any artifacts and upon the discovery of this layer within units C and D it was determined to be the foundation that Cluskey had laid prior to the vaults construction and was used as the terminating point for the future excavation units.

Vault 3 contained the best information of the overall usage of the vault itself. Unit E indicated that the vault was potentially used to store coal. The coal could have been stored in the vaults and used by the City in the City Exchange and/or City Hall buildings, though the coal could have been used around the city for many other reasons. The row of posts and subsequent horse tack recovered indicated that prior to being used as a storage facility for coal it potentially was utilized as a stable for the City. The wooden planks that were discovered along with the trash pit/privy did not contain any solid information into the vaults specific usage other than it did provide evidence that there was a lot of activity within the vault.

Vault 4 provided very interesting information on a very specific time period. The Civil War was a major event, not just for the Nation, but for the City of Savannah. Vault 4 produced evidence of a potential episode where either Confederate forces or individual members/citizens of the city were destroying and hiding valuable commodities that could have been utilized by occupying Union forces. Not only did the Vault provide this information, but it also produced evidence that Union forces potentially utilized and occupied the Vaults as shelter to escape the harsh winter of 1864.

Soil samples were collected from every level within every zone of all test units. Phosphorous tests were conducted on each of the soil samples using the LaMotte Soil N-P-K Kit. Phosphorous was chosen to be tested because of its stability in the soil. It generally does not leach further down than where it was first deposited. Phosphorous testing is used to indicate human occupation and is an indicator if biodegradable material was stored within a specific area. Due to vaults 1 and 2 collapsing and their subsequent reconstruction the soil analysis from these two vaults were contaminated and resulted in high amounts of phosphorous from all levels including the sterile white sand layers. It was thought that vaults 3 and 4 would yield more accurate results due to them remaining almost undisturbed; however, this was not the case.

All levels, including the white sand layers, were contaminated and resulted in high amounts of phosphorous. It is believed that because of the sheer amount of human activity that has taken place over the last 172 years within the vaults, this resulted in the

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high amounts of phosphorous found within the soils. One interesting result that was discovered while testing the phosphorous of the soils came from vault 3, level 1, zone B. This level had indicated its function as a potential stable during the excavation process and had yielded very high amounts of phosphorous during the soil testing. This evidence further leads to the conclusion that vault 3 was potentially used as a stable.

## Recommendation

The results from all the test units indicate that the vaults were not utilized for one specific function, but were used for multiple purposes. If future work is conducted, it is recommended that more excavations be conducted within vaults 3 and 4. These vaults provided the best information into the usage of the vaults. Additional historical research, particularly regarding John Dillon and the documented use and improvements to the vaults by the City, should be conducted. Lastly, a more detailed soil analysis should be conducted to indicate more precise deposits of elements within the soil.

## References

Appraisement of the Estate of John Dillon

1864. Inventory and Appraisement records. G.A. archives

Bellamy, Donnie D. and Walker, Diana E.

1987. Slaveholding in Antebellum Augusta and Richmond County, Georgia. Phylon, Vol.48, No. 2 (2nd Qtr., 1987), pp. 165-177.

Byrne, William A.

1994. Slave Crime in Savannah, Georgia. The Journal of Negro History, Vol. 79, No. 4 (Autumn, 1994), pp. 352-362

Chatham County Superior Court Record Room

1841. Deed Book 2Z, Folio 159, Chatham County Courthouse.

Chatham County Tax Digests

1840-1864.

City of Savannah

1839-1862. Official Proceedings of City Council (reviewed indexes and minutes), Clerk of Council's Office.

City of Savannah

1839-1844. Record Series 5600CT-410 City Treasurer- Cash Books, Volume 8, Research Library & Municipal Archives.

Edwards, Elliott O., Jr.

1987. The Protection of Savannah Bluff: Planning and Construction of Factors Walk Retaining Wall. Savannah: U.S. Army Corps of Engineers, Savannah District

Edwards, Jay D. and Wells, Tom

ND. Historic Louisiana Nails; Aids to the Dating of Old Buildings. The Fred B. Kiffen Cultural Resources Laboratory Monograph Series No. 2. Geosciences Publications, Department of Geography and Anthropology, Louisiana State University, Baton Rouge, Louisiana

Freudenburger, Herman and Pritchett, Johnathon B.

1991. The Domestic United States Slave Trade: New Evidence. The Journal of Interdisciplinary History, Vol. 21, No. 3 (Winter, 1991), pp. 447-477

Georgia Council of Professional Archaeologists

2001. Georgia Standards and Guidelines for Archaeological Surveys.

Hartridge, Walter C.

ND. Walter C. Hartridge Collection. Georgia Historical Society, Savannah, Georgia.

Indiana Journal of Medicine

1874. Vol. 5, No. 5, np.

Kraus, Lisa, Bedell, John, and Decker, Charles Lee

2007. Joseph Bruin and the Slave Trade. The Louis Berger Group, Inc. Washington D.C.

Laird, Matthew R.

2006. Preliminary Archaeological Investigation of the Lumpkin's Jail Site (44HE1053) Richmond, Virginia. James River Institute for Archaeology, Inc. Williamsburg, Virginia

Laird, Matthew R.

2010. Archaeological Data Recovery Investigation of the Lumpkin's Slave Jail Site (44HE1053) Richmond, Virginia. James River Institute for Archaeology, Inc. Williamsburg, Virginia

Mancall, Peter C., Rosenbloom, Joshua L., and Weiss, Thomas

2001. Slave Prices and the South Carolina Economy, 1722-1809. The Journal of Economic History, Vol. 61, No. 3 (Sep., 2001), pp. 616-639

#### Morgan, Kenneth

1998. Slave Sales in Colonial Charleston. The English Historical Review, Vol. 113, No. 453 (Sep., 1998), pp. 905-927

Morrison, Mary Lane.

1978. Charles B. Cluskey, The Savannah Years.

New Georgia Encyclopedia

ND. "Charles B. Cluskey (ca. 1808-1871)". http://www.georgiaencyclopedia.org/nge/Article.jsp?id=h-2674. (Accessed June 2, 2013)

### Savannah Evening Press

1904. "Negroes Buried Under Tons of Debris.". 07 May

Savannah Morning News

1904. "Wall Collapsed on Laborers.". 08 May

Savannah Morning News

1904. "Injured Laborers Getting Along Well.". 09 May

### Savannah Morning News

1904. "Work on City Hall Progressing Rapidly.". 25 May

Savannah Morning News

1905. "Finished City Hall in Four Months.". 29 January

Sheehy, Barry, Wallace, Cindy, and Goode-Walker, Vaughnette

2012. Savannah: Brokers, Bankers, and Bay Lane Inside the Slave Trade. Volume 2, Civil War Savannah. Emerald Book Co., Austin, Texas

## South, Stanley

1977. Method And Theory In Historical Archeology. New York: Percheron Press

### Sprague, Roderick

2002. "China or Prosser Button Identification and Dating". Historical Archaeology Vol. 36, No. 2, pp. 111-127. Published by: Society for Historical Archaeology

## **Digital Collections:**

Artwork in Savannah collection, The Digital Collection of the Lane Library, Armstrong Atlantic State University (available at http://www.library.armstrong.edu/artwork/artw00.html).

www.BlackPast.org/gah/cape-coast-castle

Charles B. Cluskey Embankment Stores HABS Documentation Project #HABS, GA, 26-SAV, 67 (GA-1180). Historic American Buildings Survey (HABS), Built in America Collection, American Memory Collection, Library of Congress, Washington, D.C.

http://kamikazecunuck.com/category/ghana

www.oldslavemartmuseum.com

www.Peerage.org/genealogy/page3.htm

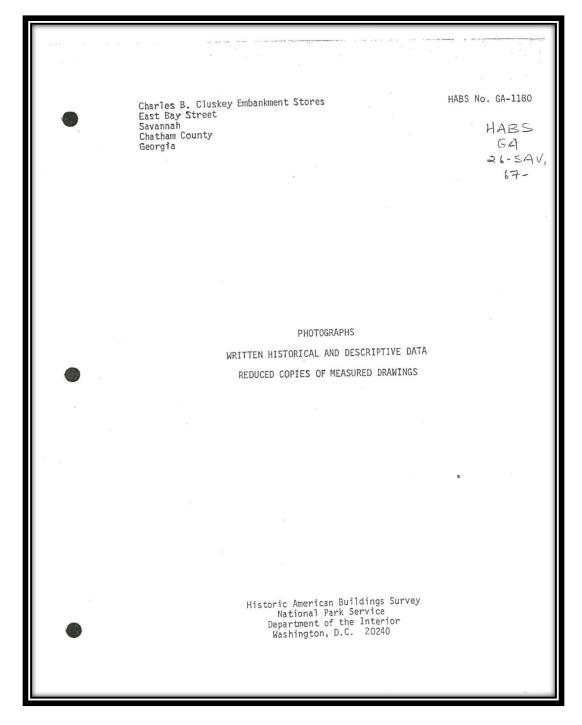
Prints and Photographs Division Online Catalogue, Library of Congress (available at <u>http://www.loc.gov/pictues/</u>).

Robert N. Dennis collection of stereoscopic vies, Photograph Collection, Miriam and Ira D. Wallach Division of Arts, Prints and Photographs, New York Public Library (available at <u>http://digitalgallery.nypl.org</u>).

Sanborn Insurance Maps Collection, Savannah, Ga., 1888. University of Georgia Libraries Map Collection, Athens, Ga., presented in the Digital Library of Georgia (available at <u>http://dlg.galileo.usg.edu/sanb/</u>).

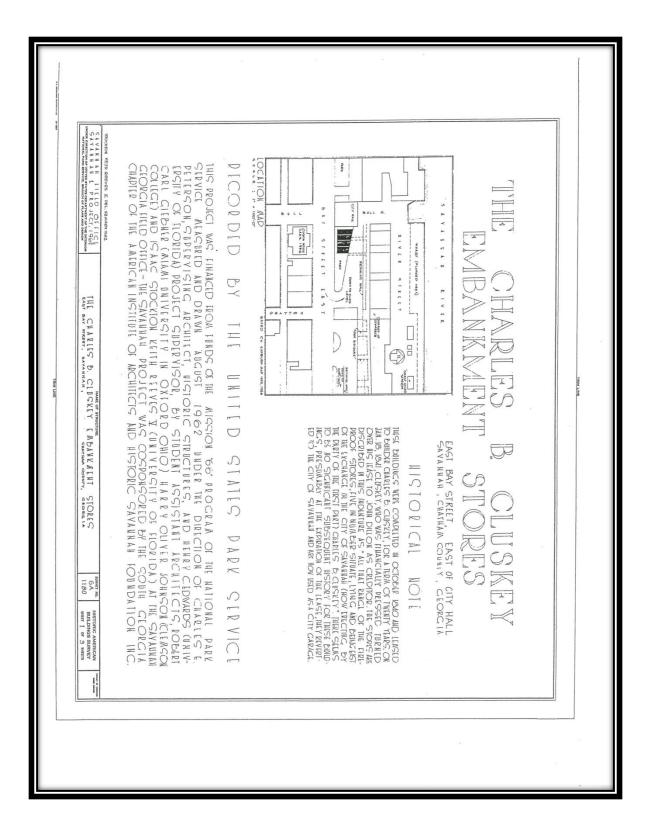
# Appendix A

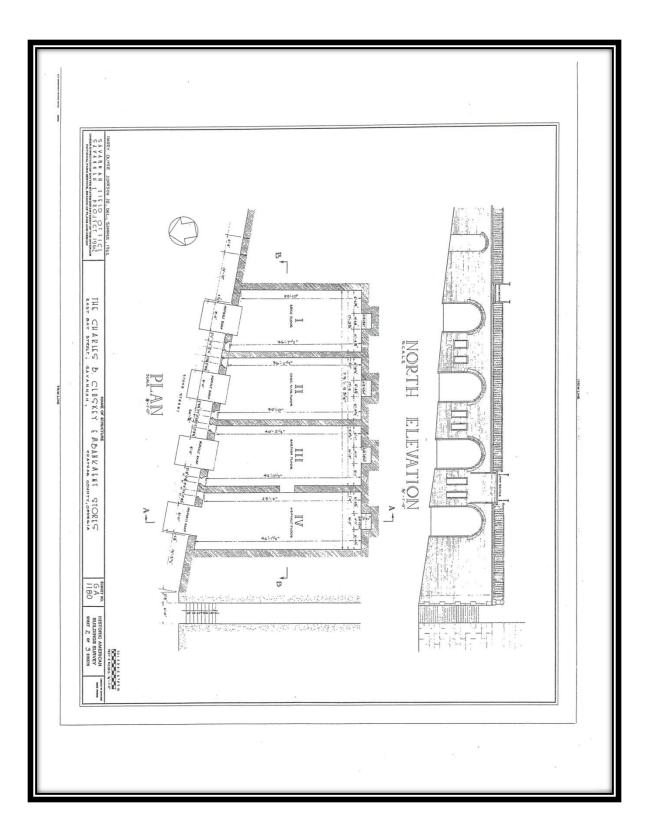
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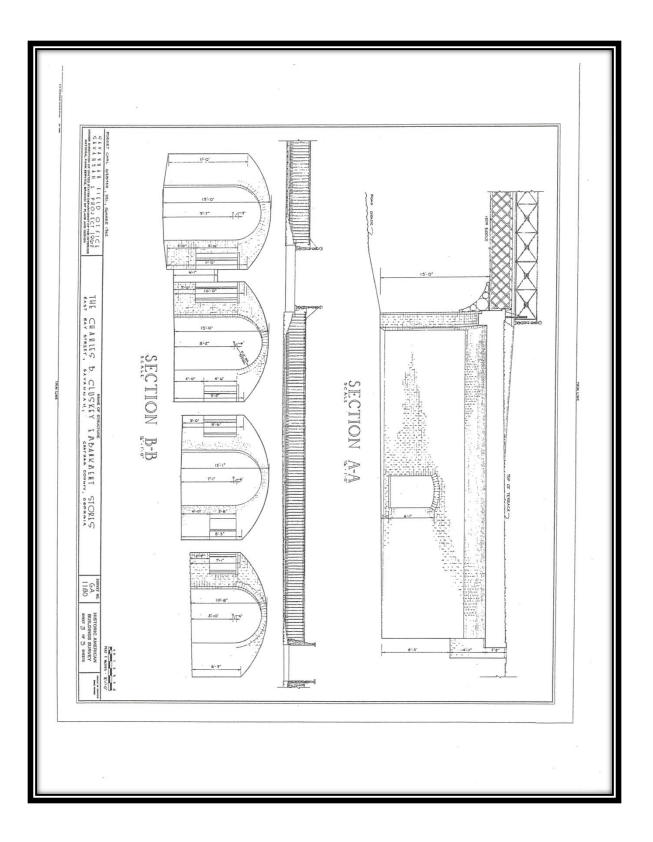


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STYLE (IF APPROPRIATE) MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS) Brick SHAPE AND DIMENSIONS OF STRUCTURE (SKETCHED FLOOR PLAN. Four parallel barrel vaulted rectangula on one end, 66 <sup>1</sup> x48 <sup>k</sup> . EXTERIOR FEATURES OF NOTE Brick vaults support sodde iron rail. Wrought iron bridges span cobblestone	SON SEPARATE PAGES ARE ACCEPTAB r spaces with wide arched open
MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS) Brick SHAPE AND DIMENSIONS OF STRUCTURE (SKETCHED FLOOR PLAN. Four parallel barrel vaulted rectangula on one end, 66'x48 <sup>k</sup> . EXTERIOR FEATURES OF NOTE Brick vaults support sodde iron rail. Wrought iron bridges span cobblestone	and planted terrace with pro
MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS) Brick SHAPE AND DIMENSIONS OF STRUCTURE (SKETCHED FLOOR PLAN. Four parallel barrel vaulted rectangula on one end, 66'x48 <sup>k</sup> . EXTERIOR FEATURES OF NOTE Brick vaults support sodde iron rail. Wrought iron bridges span cobblestone	and planted terrace with pro
MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS) Brick SHAPE AND DIMENSIONS OF STRUCTURE (SKETCHED FLOOR PLAN. Four parallel barrel vaulted rectangula on one end, 66'x48 <sup>k</sup> . EXTERIOR FEATURES OF NOTE Brick vaults support sodde iron rail. Wrought iron bridges span cobblestone	and planted terrace with pro
Brick SHAPE AND DIMENSIONS OF STRUCTURE <i>(SKETCHED FLOOR PLAN.</i> Four parallel barrel vaulted rectangula on one end, 66'x48". EXTERIOR FEATURES OF NOTE Brick vaults support sodde iron rail. Wrought iron bridges span cobblestone	and planted terrace with pro
Brick SHAPE AND DIMENSIONS OF STRUCTURE <i>(SKETCHED FLOOR PLAN.</i> Four parallel barrel vaulted rectangula on one end, 66'x48". EXTERIOR FEATURES OF NOTE Brick vaults support sodde iron rail. Wrought iron bridges span cobblestone	and planted terrace with pro
Four parallel barrel vaulted rectangula on one end, 66'x48'. EXTERIOR FEATURES OF NOTE Brick vaults support sodde iron rail. Wrought iron bridges span cobblestone	and planted terrace with pro
EXTERIOR FEATURES OF NOTE Brick vaults support sodde iron rail. Wrought iron bridges span cobblestone	and planted terrace with pro
	ramp to buttating opposite on
INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT S	KETCHED)
MAJOR ALTERATIONS AND ADDITIONS WITH DATES	
PRESENT CONDITION AND USE City garages in 1962	
OTHER INFORMATION AS APPROPRIATE See HABS measured d	rawings GA-1180 Sheets 1,2,3.
UTHER INFORMATION AS AFFROFRIATE SEC 11,00	onenenenen Pilo interi
SOURCES OF INFORMATION (INCLUDING LISTING ON NATIONAL R	EGISTER, STATE REGISTERS, ETC.)
COMPILER, AFFILIATION Eleni Silverman, Architectura	1 Historian, HABS DATE June

HABS GA 26-SAV HISTORIC AMERICAN BUILDINGS SURVEY 67-INDEX TO PHOTOGRAPHS Charles B. Cluskey Embankment Stores HABS No. GA-1180 . East Bay Street Savannah Chatham County Georgia Louis Schwartz, Photographer August 1962 GA-1180-1 PERSPECTIVE VIEW OF MAIN ELEVATION GA-1180-2 MAIN ELEVATION GA-1180-3 TYPICAL INTERIOR т. К

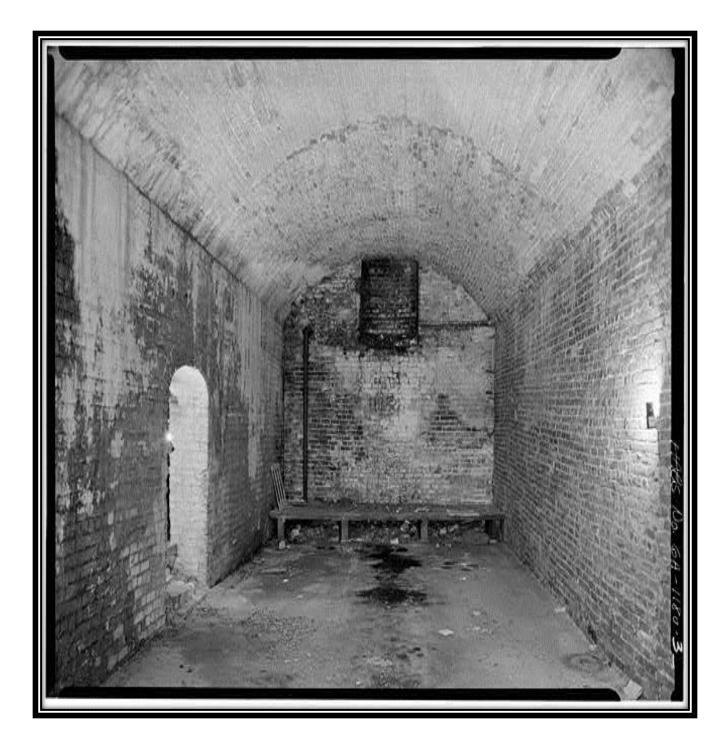












# Appendix B

# South's Artifact Classes

Vault 1 Unit A

<u>Kitchen</u>	<u>Count</u>	Total	Percentage
Ceramics	51		
Glassware	42		
Tableware	0		
Pharmaceutical Bottles	5		
Kithcenware(pots, pans, etc.)	0		4.00/
Group Total:		98	10%
<u>Bone</u>			
Indeterminate Bone	23		
Shell	5		
Group Total:		28	2.78%
<u>Furniture</u>			
Brass Screw	1		
Personal Objects (Brass Decorative Tack)	1		
Group Total:		2	0.20%
Clothing			
Eyelet	2		
Button	1		
Shoe Leather	1		
Group Total:		4	0.40%
Personal			
Coins	1		
	1		
Keys Group Total:	T	2	0.200/
Group Total:		2	0.20%
Tobacco			
Pipe Stems	1		
Pipe Bowls	3		
Group Total:		4	0.40%
Architectual			
Window Glass	55		
Nails	41		
Construction Hardware(hooks, hinges,bolts)	1		
Door Parts	0		
Brick & Mortar	48		
Tile	1		
Stoneware Pipe	431		
Ceramic Insulators	3		
Slate	195		
Copper Wire	1		
Wood	14		
Group Total:		790	78%
Activities			
Construction/Farm Tools	0		

Toys	0		
Stable and Barn Objects	0		
Coal	37		
Charcoal	15		
Slag	7		
Iron Banding	16		
Lantern Parts/Glass	1		
Storage Items	1		
Carbon Cores	3		
Group Total:		80	8%
Military			
Items	0		
Group Total:		0	0%

<u>Total</u>

1008 100%

\*Unidentified Artifacts not included in count

sub_ar ea unit	unit lev	shovel_ depth test		ount y	weight association	artifact type	tblDecTech.d esc	tblCategory.des c	i material_type	sub_type	portion	comments
								Tobacco Pipe,		san_che		burnt pipe bowl
Vault 1 A	3	Zone A	8	1	0.6 Historic	Ceramic		Ceramic	Kaolin	American	Fragment	frag?
Vault 1 A	3	Zone A	13	1	94.5 Historic	Ceramic		Storage Bottle	Stoneware	Stoneware	Fragment	
Vault 1 A	3	Zone A	12	1	6.6 Historic	Metal		Hinge	Brass		Complete	
Vault 1 A	3	Zone A	11	1	0.7 Historic	Metal		Tack	Brass	It Olive	Complete	75 40/4
Vault 1 A	3	Zone A	9	5	9.5 Historic	Glass			Non-Lead	Lt. Olive	Fragment	7.5 Y 9/4
									Lead (colorless			
Vault 1 A	3	Zone A Zone A	14 7	39 2	100.7 Historic	Glass Metal		Eyelet	only) Brass	clear	Fragment	
Vault 1 A	э	ZONE A	/	2	1.3 Historic	Wetai		Eyelet	DIdSS		Complete	
							Hand-Painted,		Refined			
Vault 1 A	3	Zone A	15	3	49.2 Historic	Ceramic Indeterminate	green	Cup/Mug	Earthenware	Whiteware	Incomplete	1 fish vertebrae, 2
Vault 1 A	3	Zone A	6	3	7.5 Flora/Fauna	bone		Indeterminate			Fragment	unidentified
		12 N		63		10 11					1.02 0	Carbon core for a
Vault 1 A	3	Zone A	5	1	5.7 Historic	Organic			Refined		Indeterminate	battery?
Vault 1 A	3	Zone A	4	6	127.5 Historic	Ceramic	Plain	Indeterminate	Earthenware	Creamware	Fragment	
									Composite			
Vault 1 A	3	Zone A	3	1	4.7 Historic	Metal		Coin/Token	Metal		Complete	1869 shield nickel UID Rusted Nails,
Vault 1 A	3	Zone A	2		557 Historic	Metal		Nail	Iron		Indeterminate	discarded
Vault 1 A	3	Zone A	1		430.1 Historic	Metal		Banding	Iron		Indeterminate	discarded
Vault 1 A	3	Zone A	10	1	0.5 Historic	Glass			Non-Lead	Amber	Fragment	7.5 YR 5/10
Vault 1 A	1	Zone A	9	5	17 Historic	Metal		Nail	Iron		Fragment	UID Rusted Nails, Discarded
Vault 1 A Vault 1 A	1	Zone A	8	1	2.2 Historic	Metal		Screw	Brass		Incomplete	lantern wick screw
Vault 1 A	1	Zone A Zone A	6	14	15.7 Historic 1.9 Historic	Metal Organic		lantern cap	Brass Wood		Incomplete Fragment	wood sample
Vault 1 A	1	Zone A	10	3	9.1 Historic	Glass			Non-Lead	Olive	Fragment	ine of semipre
				2		Indeterminate					-	portion of a long
Vault 1 A Vault 1 A	1	Zone A Zone A	5 4	1	0.9 Flora/Fauna 25 Historic	bone Metal		Slag	Undetermined		Fragment Indeterminate	bone discarded
ruur r	-	Lone re		,	25 mistorie	metur		Side	onacternined		indeterminate	discaraca
					400.10.1					Unidentifiable	-	brown salt-glaze
Vault 1 A Vault 1 A	1	Zone A Zone A	2	12	199 Historic 230.7 Historic	Ceramic Stone		Pipe	Stoneware Slate	Stoneware	Fragment Fragment	stoneware pipe frags
	-	Lone A	-		Eboli Historic				0.010		i i uginent	
										Unidentifiable		appears to be alkaline glazedAsk
Vault 1 A	1	Zone A	9	1	5.2 Historic	Ceramic		Indeterminate	Stoneware	Stoneware	Fragment	Dr.Moore Brass eyelet and
Vault 1 A	1	Zone A	10	2	1.6 Historic	Metal			Brass		Fragment	potential clip
Vault 1 A	1	Zone A	6	4	2.1 Historic	Glass		Window Glass	Lead (colorless only)	clear	Fragment	
Vault1 A	1	Zone A	5	5	12.1 Historic	Ceramic		tradet elass	Architectural	Mortar	Fragment	discarded
Vault 1 A	1	Zone A	4	13	32 Historic	Ceramic		Pipe	Coarse Earthenware	UID Coarse Earthenware	Fragment	brown salt-glazed stoneware, part of pipe
												Brick tile? Red paste
Vault 1 A	1	Zone A	3	1	15.8 Historic	Ceramic		Tile	Architectural	Tile	Fragmont	w/ brown enamelling
Vault 1 A	1		3	1		Coal		The	Architectural	me	Fragment Fragment	
Vault 1 A		Zone A	2	5	18.4 Flora/Fauna							discarded
	1	Zone A Zone A	2 1	5 3	18.4 Flora/Fauna 74.7 Historic	Ceramic		Insulator	Porcelain	Porcelain	Fragment	
Voult 1 A	1	Zone A	1	3	74.7 Historic	Ceramic	Transfer Print,		Refined		Fragment	
Vault 1 A Vault 1 A							Transfer Print, Blue			Porcelain Pearlware	Fragment Fragment	
	1	Zone A Zone A	1 8	3	74.7 Historic 0.5 Historic	Ceramic Ceramic			Refined Earthenware		Fragment	discarded
Vault 1 A	1	Zone A Zone A Zone A	1 8	3	74.7 Historic 0.5 Historic 10.1 Historic	Ceramic Ceramic Stone			Refined Earthenware Slate		Fragment Fragment Fragment	discarded Carbon Core,
Vault 1 A	1	Zone A Zone A Zone A	1 8	3	74.7 Historic 0.5 Historic 10.1 Historic	Ceramic Ceramic Stone			Refined Earthenware Slate		Fragment Fragment Fragment	discarded
Vault 1 A Vault 1 A Vault 1 A Vault 1 A	1 1 1 1 1 1	Zone A Zone A Zone A Zone A Zone A	1 8 7 4 6 1	3 1 1 6 1 13	74.7 Historic 0.5 Historic 10.1 Historic 72 Historic 2 Historic 104.8 Historic	Ceramic Ceramic Stone Stone Organic Metal		Indeterminate	Refined Earthenware Slate Slate Undetermined	Pearlware	Fragment Fragment Fragment Fragment Indeterminate	discarded Carbon Core, possibly for a battery discarded
Vault 1 A Vault 1 A Vault 1 A	1 1 1 1	Zone A Zone A Zone A Zone A	1 8 7 4 6	3 1 1 6	74.7 Historic 0.5 Historic 10.1 Historic 72 Historic 2 Historic	Ceramic Ceramic Stone Stone Organic		Indeterminate	Refined Earthenware Slate Slate		Fragment Fragment Fragment Fragment	discarded Carbon Core, possibly for a battery discarded 5 PB 3/10
Vault 1 A Vault 1 A Vault 1 A Vault 1 A	1 1 1 1 1 1	Zone A Zone A Zone A Zone A Zone A	1 8 7 4 6 1	3 1 1 6 1 13	74.7 Historic 0.5 Historic 10.1 Historic 72 Historic 2 Historic 104.8 Historic	Ceramic Ceramic Stone Stone Organic Metal		Indeterminate	Refined Earthenware Slate Slate Undetermined	Pearlware	Fragment Fragment Fragment Fragment Indeterminate	discarded Carbon Core, possibly for a battery discarded
Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A	1 1 1 1 1 1 1 1	Zone A Zone A Zone A Zone A Zone A Zone A Zone A	1 8 7 4 6 1 2 3	3 1 1 6 1 13 1 3	74.7 Historic 0.5 Historic 10.1 Historic 72 Historic 104.8 Historic 1.5 Historic 5.7 Historic	Ceramic Ceramic Stone Stone Organic Metal Glass Metal		Indeterminate Slag Bottle Glass Nail	Refined Earthenware Slate Slate Undetermined Non-Lead Iron Lead (colorless	Pearlware Cobalt Blue	Fragment Fragment Fragment Fragment Indeterminate Fragment Fragment	discarded Carbon Core, possibly for a battery discarded 5 PB 3/10 UID Rusted nails,
Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A	1 1 1 1 1 1 1 1	Zone A Zone A Zone A Zone A Zone A Zone A Zone A	1 8 7 4 6 1 2	3 1 1 6 1 13 1	74.7 Historic 0.5 Historic 10.1 Historic 72 Historic 2 Historic 104.8 Historic 1.5 Historic	Ceramic Ceramic Stone Stone Organic Metal Glass		Indeterminate Slag Bottle Glass	Refined Earthenware Slate Slate Undetermined Non-Lead Iron	Pearlware	Fragment Fragment Fragment Fragment Indeterminate Fragment	discarded Carbon Core, possibly for a battery discarded 5 PB 3/10 UID Rusted nails,
Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A	1 1 1 1 1 1 1 1	Zone A Zone A Zone A Zone A Zone A Zone A Zone A	1 8 7 4 6 1 2 3	3 1 1 6 1 13 1 3	74.7 Historic 0.5 Historic 10.1 Historic 72 Historic 104.8 Historic 1.5 Historic 5.7 Historic	Ceramic Ceramic Stone Stone Organic Metal Glass Metal		Indeterminate Slag Bottle Glass Nail	Refined Earthenware Slate Slate Undetermined Non-Lead Iron Lead (colorless	Pearlware Cobalt Blue	Fragment Fragment Fragment Fragment Indeterminate Fragment Fragment	discarded Carbon Core, possibly for a battery discarded 5 PB 3/10 UID Rusted nails,
Vault 1 A Vault 1 A	1 1 1 1 1 1 1 1 1 1 1 1	Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A	1 8 7 4 6 1 2 3 3 7 8	3 1 1 6 1 1 3 1 3 5 3	74.7 Historic 0.5 Historic 10.1 Historic 72 Historic 104.8 Historic 1.5 Historic 5.7 Historic 3.4 Historic 6.8 Historic	Ceramic Ceramic Stone Stone Organic Metal Glass Glass Glass		Indeterminate Slag Bottle Glass Nail Window Glass Bottle Glass	Refined Earthenware Slate Slate Undetermined Non-Lead Iron Lead (colorless only) Lead (colorless only)	Pearlware Cobalt Blue clear clear Unidentifiable	Fragment Fragment Fragment Indeterminate Fragment Fragment Fragment Fragment Fragment Fragment Fragment	discarded Carbon Core, possibly for a battery discarded 5 PB 3/10 UID Rusted nails, discarded Brown salt-glaze
Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A	1 1 1 1 1 1 1 1 1	Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A	1 8 7 4 6 1 2 3 3 7	3 1 1 6 1 1 3 3 5	74.7 Historic 0.5 Historic 10.1 Historic 72 Historic 104.8 Historic 1.5 Historic 5.7 Historic 3.4 Historic	Ceramic Ceramic Stone Stone Organic Metal Glass Glass		Indeterminate Slag Bottle Glass Nail Window Glass	Refined Earthenware Slate Slate Slate Undetermined Non-Lead Iron Lead (colorless only) Lead (colorless	Pearlware Cobalt Blue clear clear	Fragment Fragment Fragment Indeterminate Fragment Fragment Fragment	discarded Carbon Core, possibly for a battery discarded 5 PB 3/10 UID Rusted nails, discarded
Vault 1 A Vault 1 A	1 1 1 1 1 1 1 1 1 1 1 1	Zone A Zone A	1 8 7 4 6 1 2 3 3 7 8 5 5	3 1 1 6 1 1 3 3 5 3 8 8 1	74.7 Historic 0.5 Historic 10.1 Historic 72 Historic 104.8 Historic 1.5 Historic 5.7 Historic 3.4 Historic 6.8 Historic 64.7 Historic 0.5 Historic	Ceramic Ceramic Stone Stone Organic Metal Glass Glass Glass Ceramic Ceramic		Indeterminate Slag Bottle Glass Nail Window Glass Bottle Glass	Refined Earthenware Slate Slate Slate Undetermined Non-Lead Iron Lead (colorless only) Lead (colorless only) Stoneware	Pearlware Cobalt Blue clear clear Unidentifiable	Fragment Fragment Fragment Fragment Indeterminate Fragment	discarded Carbon Core, possibly for a battery discarded 5 PB 3/10 UID Rusted nails, discarded Brown salt-glaze
Vault 1 A Vault 1 A	1 1 1 1 1 1 1 1 1 1 1	Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A	1 8 7 4 6 1 2 3 3 7 7 8 8 5	3 1 1 6 1 3 1 3 5 3 8	74.7 Historic 0.5 Historic 10.1 Historic 72 Historic 2 Historic 104.8 Historic 1.5 Historic 5.7 Historic 3.4 Historic 6.8 Historic 64.7 Historic	Ceramic Ceramic Stone Stone Organic Metal Glass Glass Glass Ceramic	Blue	Indeterminate Slag Bottle Glass Nail Window Glass Bottle Glass Pipe	Refined Earthenware Slate Slate Undetermined Non-Lead Iron Lead (colorless only) Lead (colorless only) Stoneware Refined	Pearlware Cobalt Blue Clear Clear Unidentifiable Stoneware	Fragment Fragment Fragment Fragment Indeterminate Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment	discarded Carbon Core, possibly for a battery discarded 5 PB 3/10 UID Rusted nails, discarded Brown salt-glaze stoneware
Vault 1 A Vault 1 A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone A Zone A	1 8 7 4 6 1 2 3 3 7 7 8 5 5 10 9	3 1 1 1 3 1 3 5 5 3 8 1 1	74.7 Historic 0.5 Historic 10.1 Historic 72 Historic 2 Historic 104.8 Historic 1.5 Historic 5.7 Historic 3.4 Historic 6.8 Historic 64.7 Historic 94.9 Historic	Ceramic Ceramic Stone Stone Organic Metal Glass Glass Ceramic Ceramic Metal	Blue	Indeterminate Slag Bottle Glass Nail Window Glass Bottle Glass Pipe Indeterminate	Refined Earthenware Slate Slate Undetermined Non-Lead Iron Lead (colorless only) Lead (colorless only) Stoneware Refined Earthenware	Pearlware Cobalt Blue Clear Clear Unidentifiable Stoneware	Fragment Fragment Fragment Fragment Indeterminate Fragment Fragment Fragment Fragment Fragment Fragment Fragment Indeterminate	discarded Carbon Core, possibly for a battery discarded 5 PB 3/10 UID Rusted nails, discarded Brown salt-glaze stoneware Carbon Battery
Vault 1 A Vault 1 A	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone A Zone A	1 8 7 4 6 1 2 3 3 7 8 5 5	3 1 1 6 1 1 3 3 5 3 8 8 1	74.7 Historic 0.5 Historic 10.1 Historic 72 Historic 104.8 Historic 1.5 Historic 5.7 Historic 3.4 Historic 6.8 Historic 64.7 Historic 0.5 Historic	Ceramic Ceramic Stone Stone Organic Metal Glass Glass Glass Ceramic Ceramic	Blue	Indeterminate Slag Bottle Glass Nail Window Glass Bottle Glass Pipe	Refined Earthenware Slate Slate Undetermined Non-Lead Iron Lead (colorless only) Lead (colorless only) Stoneware Refined Earthenware	Pearlware Cobalt Blue Clear Clear Unidentifiable Stoneware	Fragment Fragment Fragment Fragment Indeterminate Fragment	discarded Carbon Core, possibly for a battery discarded 5 PB 3/10 UID Rusted nails, discarded Brown salt-glaze stoneware
Vault 1 A Vault 1 A	1 1 1 1 1 1 1 1 1 1 1 1 1 2	Zone A Zone A	1 8 7 4 6 1 2 3 7 7 8 5 5 10 9 3	3 1 1 6 1 1 3 1 3 5 5 3 8 1 1 1 1	74.7 Historic 0.5 Historic 10.1 Historic 72 Historic 104.8 Historic 1.5 Historic 5.7 Historic 3.4 Historic 6.8 Historic 64.7 Historic 0.5 Historic 94.9 Historic 3.4 Historic	Ceramic Ceramic Stone Stone Organic Metal Glass Glass Glass Ceramic Ceramic Metal Organic	Blue	Indeterminate Slag Bottle Glass Nail Window Glass Bottle Glass Pipe Indeterminate	Refined Earthenware Slate Slate Slate Undetermined Non-Lead Iron Lead (colorless only) Lead (colorless only) Stoneware Refined Earthenware Iron	Pearlware Pearlware	Fragment Fragment Fragment Fragment Indeterminate Fragment	discarded Carbon Core, possibly for a battery discarded 5 PB 3/10 UID Rusted nails, discarded Brown salt-glaze stoneware Carbon Battery core?
Vault 1 A Vault 1 A	1 1 1 1 1 1 1 1 1 1 1 1 1 2	Zone A Zone A	1 8 7 4 6 1 2 3 7 7 8 5 5 10 9 3	3 1 1 6 1 1 3 1 3 5 5 3 8 1 1 1 1	74.7 Historic 0.5 Historic 10.1 Historic 72 Historic 104.8 Historic 1.5 Historic 5.7 Historic 3.4 Historic 6.8 Historic 64.7 Historic 0.5 Historic 94.9 Historic 3.4 Historic	Ceramic Ceramic Stone Stone Organic Metal Glass Glass Glass Ceramic Ceramic Metal Organic	Blue	Indeterminate Slag Bottle Glass Nail Window Glass Bottle Glass Pipe Indeterminate	Refined Earthenware Slate Slate Slate Undetermined Non-Lead Iron Lead (colorless only) Lead (colorless only) Stoneware Refined Earthenware Iron	Pearlware Cobalt Blue Clear Clear Unidentifiable Stoneware	Fragment Fragment Fragment Fragment Indeterminate Fragment	discarded Carbon Core, possibly for a battery discarded 5 PB 3/10 UID Rusted nails, discarded Brown salt-glaze stoneware Carbon Battery

Vault 1 A	2	1	5	1800 Historic	Ceramic		Indeterminate	Stoneware	Unidentifiable Stoneware	Fragment	brown salt-glaze stoneware pipe
		-							Unidentifiable		brown salt-glaze
Vault 1 A	2	1	9	3250 Historic	Ceramic		Pipe	Stoneware	Stoneware	Fragment	stoneware pipe
Vault 1 A	2	13	20	327 Historic	Stone			Slate		Fragment	
					agreen age			Coarse	UID Coarse		red paste w/ red
Vault1 A	2	11	1	1.2 Historic	Ceramic Indeterminate		Indeterminate	Earthenware	Earthenware	Fragment	enamelling
Vault 1 A	2	1	2	0.4 Flora/Fauna	bone					Fragment	
Vault 1 A		10		2.1 Historic	Glass			Non-Lead	Olive	Fragment	7.5 Y 4/4
Vault 1 A		9		22.5 Flora/Fauna	Coal					Fragment	discarded
									Unidentifiable		Brown salt-glaze
Vault 1 A		12		304.4 Historic	Ceramic		Indeterminate	Stoneware	Stoneware	Fragment	stoneware pipe frag
Vault1 A	2	4	1	1.4 Historic	Ceramic		Indeterminate	Stoneware	Rhenish Gray	Fragment	Perland from a
Vault 1 A	2	5	1	4.4 Historic	Metal		Key	Brass		Fragment	Broken head from a FORD key
Vault I A	2	,	1	4.4 11/01/0	Weta	Transfer Print,	Key	Refined		riaginent	TOND KEY
Vault 1 A	2	3	2	2.3 Historic	Ceramic	Blue	Indeterminate	Earthenware	Whiteware	Fragment	
								Lead (colorless			
Vault 1 A	2	7	11	16 Historic	Glass			only)	clear	Fragment	
								Refined	Industrialized	-	
Vault 1 A	2	2	1	17 Historic	Ceramic	Cat's Eye	Cup/Mug	Earthenware	Slipware	Fragment	
Vault 1 A	2	6	1	5.2 Historic	Ceramic	Plain	Indeterminate	Refined Earthenware	Whiteware	Fragmant	
Vault 1 A		8		4.4 Historic	Glass	Fidili	mueterminate	Non-Lead	Amber	Fragment Fragment	7.5 YR 5/10
Vault 1 A		14		0.4 Historic	Glass			Non-Lead	Lt. Olive	Fragment	7.5 Y 4/4
Vault 1 A		2		136.1 Historic	Stone			Slate		Fragment	
Vault 1 A	2	3	16	146.8 Historic	Metal		Banding	Iron		Fragment	discarded
											oyster shell frag,
Vault 1 A	2	4	1	60.4 Flora/Fauna	shell					Fragment	discarded
	12							Refined		12	
Vault 1 A	2	11	5	24.3 Historic	Ceramic	Plain	Indeterminate	Earthenware	Whiteware Unidentifiable	Fragment	hanve selt slass
Vault 1 A	2	1	101	441.6 Historic	Ceramic		Pipe	Stoneware	Stoneware	Fragment	brown salt-glaze stoneware pipe
Vault 1 A	2	1	101	441.0 HISTORIC	Cerannic		ripe	Stoneware	Stolleware	Flagment	stoneware pipe
								Lead (colorless			
Vault 1 A	2	13	12	7.1 Historic	Glass		Bottle Glass	only)	clear	Fragment	
						Blue Shell		Refined			
Vault 1 A	2	10	1	0.6 Historic	Ceramic	Edged	Indeterminate	Earthenware	Pearlware	Fragment	
Vault 1 A	2	15	1	3.2 Historic	Organic		Shoe Leather	Leather		Fragment	
											UID Rusted nails,
Vault 1 A		5		20.6 Historic	Metal		Nail	Iron		Fragment	discarded
Vault 1 A Vault 1 A		6		4.5 Flora/Fauna 8.2 Historic	Coal Metal		Slag	Undetermined		Fragment Indeterminate	discarded discarded
Vault A	2	/	1	6.2 HISTORIC	WIELdi		Sidg	ondetermined		indeterminate	uiscarueu
Vault 1 A	2	8	1	3.3 Historic	Ceramic		Indeterminate	Architectural	Brick, Glazed	Fragment	potential brick tile
					Indeterminate						
Vault 1 A	2	9	1	10.1 Flora/Fauna	bone		Indeterminate			Fragment	long bone frag
Vault 1 A	2	12	5	6 Historic	Glass		Bottle Glass	Non-Lead	Olive	Fragment	7.5 Y 5/4
											UID Rusted Nails,
Vault1 A		4		3.4 Historic	Metal		Nail	Iron		Fragment	discarded
Vault 1 A	2	5	1	2.2 Flora/Fauna	Coal					Fragment	discarded
								Lead (colorless			
Vault 1 A	2	7		1.2 Uistoria	Glass				clear	Freemant	
Vault 1 A		2	3	1.5 HISLOHC				Unity)		riagment	
Vault 1 A	2	2		1.3 Historic 20 Historic	Stone			only) Slate	cieai	Fragment Fragment	
		1	9				Slag		cical		discarded
			9	20 Historic	Stone		Slag	Slate		Fragment	10 10 10
		1	9 11	20 Historic 32.5 Historic	Stone Metal			Slate Undetermined	Unidentifiable	Fragment Indeterminate	brown salt-glaze
Vault 1 A	2		9 11	20 Historic	Stone		Slag Pipe	Slate Undetermined Stoneware		Fragment	brown salt-glaze
		3	9 11 20	20 Historic 32.5 Historic 212.7 Historic	Stone Metal Ceramic	Plain	Pipe	Slate Undetermined Stoneware Refined	Unidentifiable Stoneware	Fragment Indeterminate Fragment	10 10 10
Vault 1 A	2	1 3 6	9 11 20 1	20 Historic 32.5 Historic 212.7 Historic 0.6 Historic	Stone Metal Ceramic Ceramic	Plain		Slate Undetermined Stoneware Refined Earthenware	Unidentifiable Stoneware Whiteware	Fragment Indeterminate Fragment Fragment	brown salt-glaze
	2	3	9 11 20 1	20 Historic 32.5 Historic 212.7 Historic	Stone Metal Ceramic	Plain	Pipe	Slate Undetermined Stoneware Refined	Unidentifiable Stoneware	Fragment Indeterminate Fragment	brown salt-glaze
Vault 1 A	2	1 3 6	9 11 20 1 1	20 Historic 32.5 Historic 212.7 Historic 0.6 Historic	Stone Metal Ceramic Ceramic	Plain	Pipe	Slate Undetermined Stoneware Refined Earthenware	Unidentifiable Stoneware Whiteware	Fragment Indeterminate Fragment Fragment	brown salt-glaze stoneware pipe frags
Vault 1 A Vault 1 A	2 2	1 3 6 9	9 11 20 1 1 3	20 Historic 32.5 Historic 212.7 Historic 0.6 Historic 0.8 Historic	Stone Metal Ceramic Ceramic Glass	Plain Plain	Pipe Indeterminate Nail Indeterminate	Slate Undetermined Stoneware Refined Earthenware Non-Lead	Unidentifiable Stoneware Whiteware	Fragment Indeterminate Fragment Fragment Fragment	brown salt-glaze stoneware pipe frags UID Rusted nails,
Vault 1 A Vault 1 A Vault 1 A Vault 1 A	2 2 2 2 2	1 3 6 9 1 2	9 11 20 1 1 3 1	20 Historic 32.5 Historic 212.7 Historic 0.6 Historic 0.8 Historic 4.5 Historic 0.2 Historic	Stone Metal Ceramic Ceramic Glass Metal Ceramic		Pipe Indeterminate Nail Indeterminate Tobacco Pipe,	Slate Undetermined Stoneware Refined Earthenware Non-Lead Iron Porcelain	Unidentifiable Stoneware Whiteware red	Fragment Indeterminate Fragment Fragment Fragment Fragment	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded
Vault 1 A Vault 1 A Vault 1 A	2 2 2 2 2	1 3 6 9 1	9 11 20 1 1 3 1	20 Historic 32.5 Historic 212.7 Historic 0.6 Historic 0.8 Historic 4.5 Historic	Stone Metal Ceramic Ceramic Glass Metal		Pipe Indeterminate Nail Indeterminate	Slate Undetermined Stoneware Refined Earthenware Non-Lead Iron	Unidentifiable Stoneware Whiteware red	Fragment Indeterminate Fragment Fragment Fragment Fragment	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore
Vault 1 A Vault 1 A Vault 1 A Vault 1 A	2 2 2 2 2	1 3 6 9 1 2	9 11 20 1 1 3 1	20 Historic 32.5 Historic 212.7 Historic 0.6 Historic 0.8 Historic 4.5 Historic 0.2 Historic	Stone Metal Ceramic Ceramic Glass Metal Ceramic		Pipe Indeterminate Nail Indeterminate Tobacco Pipe,	Slate Undetermined Stoneware Refined Earthenware Non-Lead Iron Porcelain	Unidentifiable Stoneware Whiteware red	Fragment Indeterminate Fragment Fragment Fragment Fragment	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore copper wire w/
Vault 1 A Vault 1 A Vault 1 A Vault 1 A	2 2 2 2 2	1 3 6 9 1 2	9 11 20 1 1 3 1	20 Historic 32.5 Historic 212.7 Historic 0.6 Historic 0.8 Historic 4.5 Historic 0.2 Historic	Stone Metal Ceramic Ceramic Glass Metal Ceramic		Pipe Indeterminate Nail Indeterminate Tobacco Pipe,	Slate Undetermined Stoneware Refined Earthenware Non-Lead Iron Porcelain	Unidentifiable Stoneware Whiteware red	Fragment Indeterminate Fragment Fragment Fragment Fragment	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore copper wire w/ connector
Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A	2 2 2 2 2 2 2	1 3 6 9 1 2 3	9 11 20 1 1 3 1 1	20 Historic 32.5 Historic 212.7 Historic 0.6 Historic 0.8 Historic 4.5 Historic 0.2 Historic 1.4 Historic	Stone Metal Ceramic Glass Metal Ceramic Ceramic		Pipe Indeterminate Nail Indeterminate Tobacco Pipe, Ceramic	Slate Undetermined Stoneware Refined Earthenware Non-Lead Iron Porcelain Kaolin	Unidentifiable Stoneware Whiteware red	Fragment Indeterminate Fragment Fragment Fragment Fragment Fragment Stem	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore copper wire w/ connector attachment on the
Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 3 6 9 1 2 3 3	9 11 20 1 1 3 1 1	20 Historic 32.5 Historic 212.7 Historic 0.6 Historic 0.8 Historic 4.5 Historic 0.2 Historic 1.4 Historic 3.7 Historic	Stone Metal Ceramic Glass Metal Ceramic Ceramic		Pipe Indeterminate Nail Indeterminate Tobacco Pipe,	Slate Undetermined Stoneware Refined Earthenware Non-Lead Iron Porcelain Kaolin	Unidentifiable Stoneware Whiteware red	Fragment Indeterminate Fragment Fragment Fragment Fragment Stem	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore copper wire w/ connector
Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 3 6 9 1 2 3	9 11 20 1 1 3 1 1	20 Historic 32.5 Historic 212.7 Historic 0.6 Historic 0.8 Historic 4.5 Historic 0.2 Historic 1.4 Historic	Stone Metal Ceramic Glass Metal Ceramic Ceramic		Pipe Indeterminate Nail Indeterminate Tobacco Pipe, Ceramic	Slate Undetermined Stoneware Refined Earthenware Non-Lead Iron Porcelain Kaolin	Unidentifiable Stoneware Whiteware red	Fragment Indeterminate Fragment Fragment Fragment Fragment Fragment Stem	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore copper wire w/ connector attachment on the
Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 3 6 9 1 2 3 3	9 11 20 1 1 3 1 1	20 Historic 32.5 Historic 212.7 Historic 0.6 Historic 0.8 Historic 4.5 Historic 0.2 Historic 1.4 Historic 3.7 Historic	Stone Metal Ceramic Glass Metal Ceramic Ceramic		Pipe Indeterminate Nail Indeterminate Tobacco Pipe, Ceramic	Slate Undetermined Stoneware Refined Earthenware Non-Lead Iron Porcelain Kaolin	Unidentifiable Stoneware Whiteware red	Fragment Indeterminate Fragment Fragment Fragment Fragment Stem	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore copper wire w/ connector attachment on the
Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 3 6 9 9 1 2 3 3 4 5 5 6	9 11 20 1 1 3 1 1 1 5	20 Historic 32.5 Historic 212.7 Historic 0.6 Historic 0.8 Historic 0.2 Historic 1.4 Historic 3.7 Historic 42.9 Historic 61.9 Historic	Stone Metal Ceramic Glass Metal Ceramic Ceramic Ceramic Stone		Pipe Indeterminate Nail Indeterminate Tobacco Pipe, Ceramic	Slate Undetermined Stoneware Refined Earthenware Non-Lead Iron Porcelain Kaolin Kaolin Copper Slate Lead (colorless only)	Unidentifiable Stoneware Whiteware red Porcelain clear	Fragment Indeterminate Fragment Fragment Fragment Fragment Stem Indeterminate Fragment Fragment	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore copper wire w/ connector attachment on the end
Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 3 9 1 2 3 3 4 5	9 11 20 1 1 3 1 1 1 5	20 Historic 32.5 Historic 212.7 Historic 0.6 Historic 0.8 Historic 4.5 Historic 0.2 Historic 1.4 Historic 3.7 Historic 42.9 Historic	Stone Metal Ceramic Glass Metal Ceramic Ceramic Ceramic Metal Stone		Pipe Indeterminate Nail Indeterminate Tobacco Pipe, Ceramic	Slate Undetermined Stoneware Refined Earthenware Non-Lead Iron Porcelain Kaolin Kaolin Kaolin Slate Lead (colorless only)	Unidentifiable Stoneware red Porcelain	Fragment Indeterminate Fragment Fragment Fragment Fragment Stem Indeterminate Fragment	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore copper wire w/ connector attachment on the
Vault 1 A Vault 1 A	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 3 9 1 2 3 3 4 5 6 8	9 11 20 1 1 1 3 1 1 1 5 4	20 Historic 32.5 Historic 0.6 Historic 0.8 Historic 0.2 Historic 1.4 Historic 3.7 Historic 42.9 Historic 61.9 Historic 0.4 Historic	Stone Metal Ceramic Glass Metal Ceramic Ceramic Ceramic Metal Stone	Plain	Pipe Indeterminate Nail Indeterminate Tobacco Pipe, Ceramic Wire Bottle Glass	Slate Undetermined Stoneware Refined Earthenware Non-Lead Iron Porcelain Kaolin Kaolin Copper Slate Lead (colorless only) Non-Lead Refined	Unidentifiable Stoneware red Porcelain clear Amber	Fragment Indeterminate Fragment Fragment Fragment Fragment Stem Indeterminate Fragment Fragment Fragment	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore copper wire w/ connector attachment on the end
Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A Vault 1 A	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 3 6 9 9 1 2 3 3 4 5 5 6	9 11 20 1 1 1 3 1 1 1 5 4	20 Historic 32.5 Historic 212.7 Historic 0.6 Historic 0.8 Historic 0.2 Historic 1.4 Historic 3.7 Historic 42.9 Historic 61.9 Historic	Stone Metal Ceramic Glass Metal Ceramic Ceramic Ceramic Stone		Pipe Indeterminate Nail Indeterminate Tobacco Pipe, Ceramic	Slate Undetermined Stoneware Refined Earthenware Non-Lead Iron Porcelain Kaolin Kaolin Kaolin Slate Lead (colorless only)	Unidentifiable Stoneware red Porcelain Clear Amber Pearlware	Fragment Indeterminate Fragment Fragment Fragment Fragment Stem Indeterminate Fragment Fragment	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore copper wire w/ connector attachment on the end 7.5 YR 5/10
Vault 1 A Vault 1 A	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 3 6 9 9 1 2 3 3 4 4 5 6 6 8 8 10	9 9 11 20 1 1 1 3 1 1 1 5 1 4 1 1 1	20 Historic 32.5 Historic 0.6 Historic 0.8 Historic 0.2 Historic 1.4 Historic 3.7 Historic 42.9 Historic 61.9 Historic 0.4 Historic 0.6 Historic	Stone Metal Ceramic Glass Metal Ceramic Ceramic Ceramic Glass Glass Ceramic	Plain	Pipe Indeterminate Indeterminate Tobacco Pipe, Ceramic Wire Bottle Glass Indeterminate	Slate Undetermined Stoneware Refined Earthenware Non-Lead Iron Porcelain Kaolin Kaolin Copper Slate Lead (colorless only) Non-Lead Refined Earthenware	Unidentifiable Stoneware red Porcelain Clear Amber Pearlware Unidentifiable	Fragment Indeterminate Fragment Fragment Fragment Fragment Stem Indeterminate Fragment Fragment Fragment	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore copper wire w/ connector attachment on the end 7.5 YR 5/10 brown salt-glaze
Vault 1 A Vault 1 A	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 3 9 1 2 3 3 4 5 6 8	9 9 11 20 1 1 1 3 1 1 1 5 1 4 1 1 1	20 Historic 32.5 Historic 0.6 Historic 0.8 Historic 0.2 Historic 1.4 Historic 3.7 Historic 42.9 Historic 61.9 Historic 0.4 Historic	Stone Metal Ceramic Glass Metal Ceramic Ceramic Ceramic Metal Stone	Plain	Pipe Indeterminate Nail Indeterminate Tobacco Pipe, Ceramic Wire Bottle Glass	Slate Undetermined Stoneware Refined Earthenware Non-Lead Iron Porcelain Kaolin Kaolin Copper Slate Lead (colorless only) Non-Lead Refined	Unidentifiable Stoneware red Porcelain Clear Amber Pearlware	Fragment Indeterminate Fragment Fragment Fragment Fragment Stem Indeterminate Fragment Fragment Fragment	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore copper wire w/ connector attachment on the end 7.5 YR 5/10 brown salt-glaze stoneware pipe
Vault 1 A Vault 1 A	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 3 6 9 9 1 2 3 3 4 4 5 6 6 8 8 10	9 9 11 20 1 1 1 3 1 1 1 5 1 4 1 1 1	20 Historic 32.5 Historic 0.6 Historic 0.8 Historic 0.8 Historic 0.2 Historic 1.4 Historic 3.7 Historic 42.9 Historic 61.9 Historic 0.4 Historic 0.6 Historic	Stone Metal Ceramic Glass Metal Ceramic Ceramic Ceramic Glass Glass Ceramic	Plain	Pipe Indeterminate Indeterminate Tobacco Pipe, Ceramic Wire Bottle Glass Indeterminate	Slate Undetermined Stoneware Refined Earthenware Non-Lead Iron Porcelain Kaolin Kaolin Copper Slate Lead (colorless only) Non-Lead Refined Earthenware	Unidentifiable Stoneware red Porcelain Clear Amber Pearlware Unidentifiable	Fragment Indeterminate Fragment Fragment Fragment Fragment Stem Indeterminate Fragment Fragment Fragment	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore copper wire w/ connector attachment on the end 7.5 YR 5/10 brown salt-glaze Red paste w/ plain
Vault 1 A Vault 1 A	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 3 6 9 9 1 2 3 3 4 4 5 6 6 8 8 10 17	9 11 20 1 1 1 1 1 1 1 5 4 4 1 1 1 88	20 Historic 32.5 Historic 212.7 Historic 0.6 Historic 0.8 Historic 0.2 Historic 1.4 Historic 1.4 Historic 3.7 Historic 42.9 Historic 0.4 Historic 0.6 Historic 454.8 Historic	Stone Metal Ceramic Glass Metal Ceramic Ceramic Glass Glass Glass Ceramic Ceramic	Plain	Pipe Indeterminate Indeterminate Tobacco Pipe, Ceramic Wire Bottle Glass Indeterminate Pipe	Slate Undetermined Stoneware Refined Earthenware Non-Lead Iron Porcelain Kaolin Kaolin Kaolin Slate Lead (colorless only) Non-Lead Refined Earthenware Stoneware	Unidentifiable Stoneware red Porcelain Clear Amber Pearlware Unidentifiable Stoneware	Fragment Indeterminate Fragment Fragment Fragment Fragment Stem Indeterminate Fragment Fragment Fragment Fragment	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore copper wire w/ connector attachment on the end 7.5 YR 5/10 brown salt-glaze stoneware pipe Red paste w/ pipain decorated
Vault 1 A Vault 1 A		1 3 6 9 9 1 2 3 3 4 4 5 6 6 8 8 10	9 9 11 20 1 1 1 1 1 1 1 1 1 5 4 4 1 1 1 888 1 1	20 Historic 32.5 Historic 0.6 Historic 0.8 Historic 0.8 Historic 0.2 Historic 1.4 Historic 3.7 Historic 42.9 Historic 61.9 Historic 0.4 Historic 0.6 Historic	Stone Metal Ceramic Glass Metal Ceramic Ceramic Ceramic Glass Glass Ceramic	Plain	Pipe Indeterminate Indeterminate Tobacco Pipe, Ceramic Wire Bottle Glass Indeterminate	Slate Undetermined Stoneware Refined Earthenware Non-Lead Iron Porcelain Kaolin Kaolin Copper Slate Lead (colorless only) Non-Lead Refined Earthenware	Unidentifiable Stoneware red Porcelain Clear Amber Pearlware Unidentifiable	Fragment Indeterminate Fragment Fragment Fragment Fragment Stem Indeterminate Fragment Fragment Fragment	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore copper wire w/ connector attachment on the end 7.5 YR 5/10 brown salt-glaze Red paste w/ plain
Vault 1 A Vault 1 A		1 3 6 9 9 1 2 3 3 4 4 5 6 8 8 10 17 17	9 9 11 20 1 1 1 1 1 1 1 1 1 5 4 4 1 1 1 888 1 1	20 Historic 32.5 Historic 0.6 Historic 0.8 Historic 4.5 Historic 0.2 Historic 1.4 Historic 42.9 Historic 61.9 Historic 0.4 Historic 0.6 Historic 454.8 Historic	Stone Metal Ceramic Glass Metal Ceramic Ceramic Glass Glass Glass Ceramic Ceramic Ceramic	Plain	Pipe Indeterminate Nail Indeterminate Tobacco Pipe, Ceramic Vire Bottle Glass Indeterminate Pipe	Slate Undetermined Stoneware Refined Earthenware Non-Lead Iron Porcelain Kaolin Kaolin Copper Slate Lead (colorless only) Non-Lead Refined Earthenware Stoneware	Unidentifiable Stoneware red Porcelain Porcelain Celear Amber Pearlware Unidentifiable Stoneware Brick, Glazed	Fragment Indeterminate Fragment Fragment Fragment Fragment Stem Indeterminate Fragment Fragment Fragment Fragment	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore copper wire w/ connector attachment on the end 7.5 YR 5/10 brown salt-glaze stoneware pipe Red paste w/ plain decorated enamelling
Vault 1 A Vault 1 A	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 3 6 9 9 1 2 3 3 4 5 6 8 8 10 17 11 7 7	9 9 11 20 11 1 1 1 1 1 1 5 4 1 1 1 88 88 1 3	20 Historic 32.5 Historic 0.6 Historic 0.8 Historic 4.5 Historic 0.2 Historic 1.4 Historic 42.9 Historic 61.9 Historic 0.4 Historic 0.6 Historic 454.8 Historic	Stone Metal Ceramic Glass Metal Ceramic Ceramic Glass Glass Glass Ceramic Ceramic Ceramic	Plain	Pipe Indeterminate Nail Indeterminate Tobacco Pipe, Ceramic Vire Bottle Glass Indeterminate Pipe	Slate Undetermined Stoneware Refined Earthenware Non-Lead Kaolin Kaolin Kaolin Lead (colorless only) Non-Lead Refined Earthenware Stoneware Architectural Non-Lead	Unidentifiable Stoneware red Porcelain Porcelain clear Amber Pearlware Unidentifiable Stoneware Brick, Glazed Aqua	Fragment Indeterminate Fragment Fragment Fragment Fragment Stem Indeterminate Fragment Fragment Fragment Fragment	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore copper wire w/ connector attachment on the end 7.5 YR 5/10 brown salt-glaze stoneware pipe Red paste w/ plain decorated enamelling
Vault 1 A Vault 1 A		1 3 6 9 9 1 1 2 3 3 4 4 5 6 8 8 10 17 7 5 5 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9 9 11 20 11 1 1 1 1 1 1 5 4 1 1 1 1 88 8 1 3 3 1	20 Historic 32.5 Historic 0.6 Historic 0.8 Historic 0.2 Historic 1.4 Historic 1.4 Historic 3.7 Historic 42.9 Historic 0.4 Historic 0.6 Historic 454.8 Historic 1 Historic 1 Historic 1 Historic 3.7 Historic	Stone Metal Ceramic Glass Metal Ceramic Ceramic Glass Glass Ceramic Ceramic Ceramic Glass Ceramic Glass	Plain	Pipe Indeterminate Johacco Pipe, Ceramic Wire Bottle Glass Indeterminate Pipe Indeterminate Bottle Glass Button	Slate Undetermined Stoneware Refined Earthenware Non-Lead ron Porcelain Kaolin Kaolin Kaolin Lead (colorless only) Non-Lead Refined Earthenware Stoneware Architectural Non-Lead Coarse Earthenware	Unidentifiable Stoneware red Porcelain Porcelain clear Amber Pearlware Unidentifiable Stoneware Brick, Glazed Aqua UID Coarse Earthenware	Fragment Indeterminate Fragment Fragment Fragment Fragment Stem Indeterminate Fragment Fragment Fragment Fragment Fragment Fragment Fragment	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore copper wire w/ connector attachment on the end 7.5 YR 5/10 brown salt-glaze stoneware pipe Red paste w/ plain decorated enamelling 7.5 BG 8/4 Earthenware Button
Vault 1 A Vault 1 A		1 3 6 9 9 1 2 3 3 4 4 5 6 6 8 10 17 17 11 17 7 7 5hovel test 1 10	9 9 11 20 11 1 1 1 1 1 1 5 4 1 1 1 1 88 8 1 3 3 1	20 Historic 32.5 Historic 0.6 Historic 0.8 Historic 0.8 Historic 0.2 Historic 1.4 Historic 3.7 Historic 42.9 Historic 61.9 Historic 0.4 Historic 0.6 Historic 454.8 Historic	Stone Metal Ceramic Glass Metal Ceramic Ceramic Glass Glass Ceramic Ceramic Ceramic Ceramic	Plain	Pipe Indeterminate Indeterminate Tobacco Pipe, Ceramic Wire Bottle Glass Indeterminate Pipe Indeterminate Bottle Glass	Slate Undetermined Stoneware Refined Earthenware Non-Lead Iron Porcelain Kaolin Kaolin Kaolin Copper Slate Lead (colveles only) Non-Lead Refined Earthenware Stoneware Architectural Non-Lead Coarse	Unidentifiable Stoneware red Porcelain Porcelain clear Amber Pearlware Unidentifiable Stoneware Brick, Glazed Aqua UID Coarse	Fragment Indeterminate Fragment Fragment Fragment Fragment Stem Indeterminate Fragment Fragment Fragment Fragment Fragment Fragment	brown salt-glaze stoneware pipe frags UID Rusted nails, discarded 5/64 in. bore copper wire w/ connector attachment on the end 7.5 YR 5/10 brown salt-glaze stoneware wipe Red paste wipe

		Shovel							Lead (colorless	2		
Vault 1 A	3	test 1	15	2	1.4 Historic	Glass			only)	clear	Fragment	
Vault 1 A	3	Shovel test 1	14	34	19.4 Historic	Glass		Window Glass	Lead (colorless only)	clear	Fragment	
Vault 1 A	3	Shovel test 1	13	22	20.3 Flora/Fauna	Indeterminate bone						3 mammal vertebrae, 2 small pelvic bones, 4 long bones, 2 teeth, 1 bird vertebrae, 3 mammal jaw bones w/ teeth, 6 unidentified, 1 long bone joint
Vault 1 A	3	Shovel test 1	12	2	20.7 Historic	Glass			Non-Lead	Amber	Fragment	5 YR 4/8
		Shovel							Lead (colorless			
Vault 1 A	3	test 1	11	1	17.9 Historic	Glass		Bottle Glass	only)	clear	Fragment	
Vault 1 A	3	Shovel test 1	2		825 Historic	Metal		Nail	Iron		Fragment	UID Rusted nails, discarded
Vault 1 A	3	Shovel test 1	1		1200 Historic	Metal		Unidentified	Iron		Indeterminate	discarded
		Shovel						ondentined				
Vault 1 A	3	test 1 Shovel	3	36	134.7 Historic	Ceramic			Architectural Refined	Brick	Fragment	discarded
Vault 1 A	3	test 1 Shovel	4	15	232.6 Historic	Ceramic	Plain Common	Indeterminate	Earthenware Refined	Pearlware Industrialized	Fragment	
Vault 1 A	3	test 1	6	3	35.6 Historic	Ceramic	Cable Band	Cup/Mug	Earthenware	Slipware	Fragment	
Vault 1 A	3	Shovel test 1	7	1	33.9 Historic	Ceramic			Coarse Earthenware	Terracotta	Fragment	has a brown enamelling on the front
Vault 1 A	3	Shovel test 1	8	15	59.5 Historic	Ceramic	Plain	Indeterminate	Coarse Earthenware	Terracotta	Fragment	Pot or Plate?
Vault 1 A	3	Shovel test 1	9	2	13 Historic	Ceramic	Alkaline Glazed	Indeterminate	Stoneware	Unidentifiable Stoneware	Fragment	
		Shovel										large mason
Vault 1 A	3	test 1	1	1	950 Historic	Metal		Nail	Iron Refined		Complete	nail/wedge
Vault 1 A	2	Zone C	3	1	Historic	Ceramic	Plain	Indeterminate	Earthenware	Pearlware	Fragment	
Vault 1 A	2	Zone C	4	2	0.6 Historic	Glass			Lead (colorless only)	clear	Fragment	
Vault 1 A	2	Zone C	2	1	4.3 Historic	Glass			Non-Lead	Olive	Fragment	7.5 Y 5/4
Vault 1 A Vault 1 A	2	Zone C Zone C	1	45 16	1750 Historic 124.2 Historic	Ceramic Stone		Pipe	Stoneware Slate	Unidentifiable Stoneware	Fragment Fragment	Brown Salt-glaze stoneware pipe frag
Vault 1 A	2	Zone C	6	1	1.5 Historic	Ceramic		Tobacco Pipe, Ceramic	Kaolin		Fragment	stem/bowl frag, 5/64 in. bore
Vault 1 A	2	Zone C	8	1	10.8 Historic	Glass		Window Glass	Non-Lead	Olive	Fragment	7.5 Y 5/4
Vault 1 A	2	Zone C	2	7	3.2 Flora/Fauna	charcoal					Fragment	discarded
Vault 1 A Vault 1 A	2	Zone C Zone C	1	100 45	3900 Historic 184.6 Historic	Ceramic Stone		Pipe	Coarse Earthenware Slate	UID Coarse Earthenware	Fragment	tons of big and smal pieces of brown salt glaze stoneware pipe frags
Vault 1 A	2	Zone C	9	1	2.4 Historic	Ceramic	Slipped, Combed	Indeterminate	Refined Earthenware	Industrialized Slipware	Fragment	
							combed	indeterminate	Laithenware	Silpware		oyster shell frag,
Vault 1 A Vault 1 A	2	Zone C Zone C	7	1	1.6 Flora/Fauna 7.7 Historic	shell Metal		Slag	Undetermined		Fragment Indeterminate	discarded discarded
Vault 1 A	2	Zone C	4	10	45 Historic	Metal		Nail	Iron		Fragment	UID Rusted nails, discarded
Vault 1 A	2	Zone C	3	5	13.4 Historic	Ceramic			Architectural	Mortar	Fragment	discarded
Vault 1 A	2	Zone C	1	7	3050 Historic	Ceramic		Pipe	Stoneware	Unidentifiable Stoneware	Fragment	Brown salt-glaze stoneware pipe Reads, "J. Manke &
Vault 1 A	3	A	1	1	315.5 Historic	Glass		Bottle Glass	Non-Lead	Aqua	Body	CO. Savannah" 2.5 BG 8/4
Vault 1 A	2	Zone C	12	1	8.6 Flora/Fauna	Indeterminate bone					Fragment	
Vault 1 A	2	Zone C	2		51 Historic	Metal		Nail	Iron		Fragment	UID Rusted nails, discarded
Vault 1 A	2	Zone C	4	4	3 Flora/Fauna	shell					Fragment	oyster shell frags, discarded
Vault 1 A	2	Zone C	5	1	0.4 Historic	Ceramic	Plain	Tobacco Pipe, Ceramic	Kaolin		Fragment	bowl frag
Vault 1 A	2	Zone C	6	11	3.7 Historic	Glass		Window Glass	Lead (colorless only)	clear	Fragment	- >
Vault 1 A	2	Zone C	7	3	4.4 Historic	Glass		Bottle Glass	Non-Lead	Lt. Green	Fragment	2.5 G 8/2
Vault 1 A Vault 1 A	2	Zone C Zone C	3 8	30 1	107 Historic 0.6 Historic	Stone Glass			Slate Non-Lead	Amber	Fragment Fragment	7.5 YR 5/10
										Unidentifiable		medium- very small brown salt-glaze
Vault 1 A	2	Zone C	1	200	2900 Historic	Ceramic			Stoneware	Stoneware	Fragment	stoneware pipe frag

											Unidentifiable		
Vault 1	Α	2	Zone C	11	1	1.4 Histori	Ceramic		Indeterminate	Stoneware	Stoneware	Fragment	
										Refined			
Vault 1	Α	2	Zone C	10	4	11.7 Histori	c Ceramic	Plain	Indeterminate	Earthenware	Whiteware	Fragment	
Vault 1	Α	2	Zone C	9	1	14.8 Histori	Glass		Bottle Glass	Non-Lead	Olive	Fragment	7.5 Y 5/4
													Soil Sample, depth-
Vault 1	Α	2	Zone A	1	- ia	Misc							23cm
													Soil Sample, depth-
Vault 1	Α	2	Zone B	1		Misc							39cm
													Soil Sample, depth-
Vault 1	А	Clos	iı Closing	1	. 1	Misc							68cm
													Soil Sample, depth-
Vault 1	Α	Clos	iı Closing	1	1	. Misc							68cm
													soil sample, Shovel
Vault 1	А	ST 1	100	1	1	Misc							Test 1, depth-100cm
													Soil Sample, Shovel
Vault 1	А	ST 1	116	1	. 1	Misc							Test 1, depth-116cm

### South's Artifact Classes Vault 1 Unit B

Kitchen	Count	<u>Total</u>	Percentage
Ceramics	22		
Glassware	301		
Tableware	0		
Pharmaceutical Bottles	0		
Kithcenware(pots, pans, etc.)	1		
Group Count:		324	37.50%
Bone			
Indeterminate Bone	1		
Shell	158		
Group Count:		159	18.40%
<u>Furniture</u>			
Brass Screw	1		
Personal Objects	0		
Group Count:		1	0.10%
Clothing			
Eyelet	1		
Button	2		
Shoe Leather	0		
Group Count:		3	0.40%
Personal			
Coins	0		
Keys	0		
Buckle	1		
Group Count:		1	0.10%
<u>Tobacco</u>			
Pipe Stems	1		
Pipe Bowls	3		
Group Count:		4	0.50%
Architectual			
Window Glass	45		
Nails	68		
Construction Hardware(hooks, hinges,bolts)	2		
Brass Nails	3		
Granite	16		
Brick & Mortar	164		
Tile	0		
Stoneware Pipe	0		
Ceramic Insulators	0		
Slate	0		
Copper Wire	0		
Wood	0		
Group Count:		298	34.50%

Activities			
Construction/Farm Tools	0		
Lead Strapping	4		
Stable and Barn Objects	1		
Coal	1		
Charcoal	5		
Slag	5		
Iron/Brass Banding	41		
Lantern Parts/Glass	14		
Storage Items	0		
Metal Tag	1		
Slate Pencil	1		
Group Count:		73	8.40%
Military			
Items	0		
Group Count:		0	0%
	<u>Total</u>		
	863		100%

\*Unidentified artifacts not included in count

sub_ar	e						thiDecTr	e tblCategory.des	material typ			
ea	unit	unit	I depth	shovel test catal Co	unt v	veight artifact_type	ch.desc		e	sub_type	portion	comments
	Griffe		- acpan			and an		Tobacco Pipe,			portion	- Commences
Vault 1	B	1	Zone A	8	2	2.6 Ceramic		Ceramic	Kaolin		Stem	both 5/64
vuuit 1	0		Lone A	Ŭ	-	2.0 cerume		cerume	Ruomi		Stem	These nails have concreted to
												other metal or nails. Poor
												condition probably not worth
Vault 1	B	1	Zone A	27	3	96.9 Metal		Nail	Iron		Indeterminate	conservation.
Vuuit 1		-	Lone A		5	50.5 Wictur		T tun			macterimate	in poor condition but could be
Vault 1	R	1	Zone A	26	1	105.6 Metal		Bolt	Iron		Fragment	conserved.
vaure 1	0		Lone A	20		105.0 Weta		Machine Cut	1011		Hagment	In very poor condition but could
Vault 1	R	1	Zone A	25	6	27 Metal		Nail	Iron			identify as square cut.
vault 1	U	1	Lone A	25	0	27 Weta		Nan	IIOII			identity as square cut.
												unidentifiable nail fragments.
												Nails are too far gone for
Voult 1	D	1	Zone A	24		988 Metal		Nail	Iron		Fragmont	conservation. Discarded.
Vault 1	в	1	Zone A	24		988 Wietai		Nall	Iron		Fragment	
Maule 1		2	7 4	23	4	38.7 Metal		Channeline	Lead			lead strapping fragments with
Vault 1	в	1	Zone A	23	4	38.7 Weta		Strapping	Lead		Fragment	rivets.
										the fall and the late		kan an albana alba an Illada
										Unidentifiable	-	has an albany slip on likely
Vault 1	В	1	Zone A	11	1	2.9 Ceramic		Indeterminate	Stoneware	Stoneware	Fragment	interior, no exterior remaining.
	- 20				12			-	520655		12000	flat iron plate very poor
Vault 1	В	1	Zone A	22	1	112.6 Metal		Flat Iron	Iron		Complete	condition.
												stone has two indentations that
												may be evidence of use but
Vault 1	В	1	Zone A	12	1	149.2 Stone			River Stone			context is unclear on this.
												silver gilded? Button with eyelet
												on rear, decoration not
												distinguishable, needs
									Composite			conservation? Appears to be
Vault 1	В	1	Zone A	9	1	1.8 Metal	Gilded	Button	Metal		Complete	decorative, not military.
Vault 1	В	1	Zone A	14	4	75.2 Stone			Granite		Fragment	
												small frags of slate which may be
Vault 1	В	1	Zone A	13	5	5 Stone			Slate		Fragment	a slate or tile, not clear.
Vault 1	В	1	Zone A	15	1	12.1 Organic			Coal			
												may be worth conserving later.
												Has a fork like artifact
Vault 1	В	1	Zone A	28	1	14.3 Metal		Unidentified	Iron		Fragment	underneath the rust.
												major portion of slate pencil with
Vault 1	В	1	Zone A	6	1	2.4 Stone		slate pencil	Graphite			point.
										Modern Green		curved glass - bottle or container
Vault 1	В	1	Zone A	4	21	22.1 Glass			Non-Lead	(7up)	Fragment	7.5GY 8/2
					0.000					Contract of the Party of the Pa	and the second se	

Vault 1 B	1	Zone A	5	3	4.5 Glass		Non-Lead	Dark Green	Fragment	one piece heavily patinated.
							Lead (colorless			curved glass - bottle, container,
Vault 1 B	1	Zone A	3	13	10.4 Glass		only)	patinated	Fragment	etc.
Vault 1 B	1	Zone A	21	12	301.5 Metal	Strapping	Iron		Fragment	these fragments not stable enough for conservation, discarded all but two (166.2 discarded)
Vault 1 B	1	Zone A	7	3	16.1 Ceramic	Tobacco Pipe, Ceramic	Kaolin		bowl	two frags decorated with stars, one with initials "T.D." 2 with stem portion have 5/64 stem
1										1 measures 1.2cm, 1 measures
Vault 1 B	1	Zone A	10	2	0.9 Ceramic	Button	Porcelain	Porcelain	Complete	1.1cm
Vault 1 B	1	Zone A	18		181.9 shell					
	-		10							fragments of mortar or maybe
Vault 1 B	1	Zone A	17		40 Ceramic		Architectural	Mortar		plaster
ruur p	-	Lone A			Indeterminate		, a chire cetarat	inor cur		small mammal rib fragment, 2
Vault 1 B	1	Zone A	16	3	2.3 bone					indeterminant frags.
Tuant I D	*	Lone A	10	5	2.5 DOILC					charred wood fragments for
Vault 1 B	1	Zone A	19		49.7 Organic		Wood			sample
Vault 1 B	1	Lone A	19		45.7 Organic					autipie
Vault 1 B	1	Zone A	1	9	26.7 Glass		Non-Lead	red		probably red lamp shade
COULT D	-	LUICA	1	5	20.7 01055			100		may be a two part horseshoe
Vault 1 B	1	Zone A	20	1	264.7 Metal	Horseshoe	Iron		Incomplete	frag, needs conservation.
		Lone A	20		2011/ 11/000	norsearce	Lead		incomprete	nog, needs conservation.
							(colorless			
Vault 1 B	1	Zone A	2	44	58 Glass	flat	only)	patinated	Fragment	
Court D		Lone A	2		50 01035	100	5.77	patinacea	TuBriefic	
Vault 1 B	2	Zone A	3	21	182.6 shell				Fragment	oyster shell frags, discarded
										,
Vault 1 B	2	Zone A	1	9	356.6 Metal	Banding	Iron		Indeterminate	discarded
Vault 1 B	2	Zone A	4	4	70.8 Stone		Granite		Fragment	discarded
									The second second	
Vault 1 B	2	Zone A	5	2	23.1 Stone		Slate		Fragment	
Vault 1 B	2	Zone A	6	1	44.8 Glass	Bottle Glass	Non-Lead	Cobalt Blue	Neck	5 PB 3/10
Vault 1 B	2	Zone A	8	6	16.7 Ceramic		Architectural	Mortar	Fragment	discarded
Vault 1 B	2	Zone A	2		349.9 Metal	Nail	Iron		Fragment	UID Rusted nails, discarded
						Tobacco Pipe,				
Vault 1 B	2	Zone A	14	1	1.1 Ceramic	Ceramic	Kaolin		Fragment	bowl frag

Vault 1 B	2	Zone A		9	5	2.9 charcoal					Fragment	discarded
Vault 1 B	2	Zone A	1	.0	4	2.6 Coal					Fragment	discarded
		_							Lead (colorless		_	
Vault 1 B	2	Zone A	1	.1	20	35.1 Glass		Window Glass	only)	clear	Fragment	potential wine bottle frag? 7.5 Y
Vault 1 B	2	Zone A	1	2	1	0.4 Glass			Non-Lead	Olive	Fragment	5/4
Vault 1 B	2	Zone A	1	.3	2	1.8 Glass			Non-Lead	Amber	Fragment	7.5 YR 5/10
Vault 1 B	2	Zone A		7	1	2.8 Ceramic			Architectural	Brick	Fragment	discarded
Vault 1 B	2	Zone A		<i>'</i>	1	2.6 Ceramic	Hand-		Architectural	Brick	riagment	uiscalueu
							Painted,		Refined			
Vault 1 B	2	Zone A	1	.6	4	1.9 Ceramic	Blue	Indeterminate	Earthenware	Pearlware	Fragment	
									Refined			
Vault 1 B	2	Zone A	1	5	2	1.3 Ceramic	Plain	Indeterminate	Earthenware	Whiteware	Fragment	
Vuller D	-	20me A				1.5 ceruine	T IMIT	macterimitate	Eurenemare	Whiteware	riaginent	
Vault 1 B	2	Zone B		8	1	0.3 Glass			Non-Lead	Aqua	Fragment	7.5 BG 8/4
						945 1859159 W		1000	Undetermine			8 D B
Vault 1 B	2	Zone B		9	1	11.2 Metal	1	Slag	d		Indeterminate	discarded
Vault 1 B	2	Zone B	1	.1		270.1 Metal		Nail	Iron		Fragment	UID rusted nails, discarded
Vault 1 B	2	Zone B		7	7	4.1 Glass		Window Glass	Non-Lead	Aqua	Fragment	2.5 G 8/2
										Unidentifiable		
Vault 1 B	2	Zone B		6	2	3.9 Ceramic		Indeterminate	Stoneware	Stoneware	Fragment	grey salt-glaze stoneware
Vault 1 B	2	Zone B		5	1	0.3 Glass			Non-Lead	Amber	Fragment	7.5 YR 5/10
									Refined			
Vault 1 B	2	Zone B		4	2	1.4 Ceramic	Plain	Indeterminate	Earthenware	Pearlware	Fragment	
	_				_						0	
Vault 1 B	2	Zone B	4	3	1	25.7 Ceramic			Architectural	Brick, Glazed	Fragment	
Vault 1 B	2	Zone B		2	12	30.9 Stone			Slate		Fragment	
Vault 1 B	2	Zone B		1	1	0.1 Organic			Bone		Complete	Small Vertebrae
Vault 1 B	2	Zone B	1	.2	6	3.3 Glass			Non-Lead	Olive	Fragment	
Vault 1 B	2	Zone B	1	.0	1	1.3 Metal		Nail	Brass		Fragment	
Vault 1 B	2	Zone C		3	3	3.4 Stone			Slate		Fragment	

Vault 1 B	2	Zone C		2	1	0.3 Ceramic			Architectural	Brick	Fragment	discarded
						_			Lead (colorless			
Vault 1 B	2	Zone C		8	1	0.3 Glass		Window Glass	only)	clear	Fragment	
Vault 1 B	2	Zone C		1	27	119.8 Metal		Nail	Iron		Fragment	UID Rusted nails, discarded
Vault 1 B	2	Zone C		4	1	0.6 Ceramic Indeterminate			Architectural	Mortar	Fragment	discarded
Vault 1 B	2	Zone C		5	1	0.3 bone		Indeterminate			Fragment	
Vault 1 B	2	Zone C		7	1	0.3 Glass			Non-Lead	Aqua	Fragment	2.5 G 8/2
							Transfer Print,		Refined			
Vault 1 B	2	Zone C		6	1	0.9 Ceramic	Blue	Indeterminate	Earthenware	Pearlware	Fragment	
Vault 1 B	2	Zone B		1		248.3 Metal		Nail	Iron		Fragment	UID Rusted nails, discarded
Vault 1 B	2	Zone B		5	1	1.3 Metal		Nail	Brass		Complete	brass nail/ tack w/ end hooked
									Lead (colorless			
Vault 1 B	2	Zone B		4	2	0.4 Glass Indeterminate		Window Glass	only)	clear	Fragment	
Vault 1 B	2	Zone B		3	4	6.9 bone					Fragment	potential long bone frags
Vault 1 B	2	Zone B		2	4	22.5 Stone			Slate		Fragment	
Vault 1 B	2	Zone B		2	1	690 Metal		latch	Iron		Indeterminate	potential conservation
Vault 1 B	2	Zone B		1	1	565.3 Ceramic			Architectural	Tabby	Fragment	
			Wall Clean						Lead (colorless			
Vault 1 B			up Wall Clean	1	1	16.5 Glass		Window Glass	only)	clear	Fragment	
Vault 1 B			up	5	10	35.1 Metal		Nail	Iron		Fragment	UID rusted nails, discarded
Vault 1 B			Wall Clean up	4	21	13.8 shell					Fragment	small oyster shell frags, discarded
Vault 1 B			Wall Clean up	3	11	83.4 Ceramic			Architectural	Brick	Fragment	discarded
Vault 1 B			Wall Clean up	2	6	26.1 Ceramic			Architectural	Mortar	Fragment	discarded
Vault 1 B	1	Zone A		18	13	81.8 Ceramic			Architectural	Mortar		discarded
										WOIta	Fragment	
Vault 1 B	1	Zone A		7	1	72.4 Metal		Buckle	Iron Lead		Complete	potential conservation
Vault 1 B	1	Zone A		16	18	31.4 Glass			(colorless only)	clear	Fragment	painted red on outside
Vault 1 B	1	Zone A		17	6	17.8 Stone			Slate		Fragment	
									Refined			
Vault 1 B	1	Zone A		1	1	0.3 Ceramic	Plain		Earthenware	Whiteware	Fragment	
Vault 1 B	1	Zone A		2	2	2.6 Glass			Non-Lead	Olive	Fragment	
Vault 1 B	1	Zone A		3	1	0 Metal		Eyelet	Brass		Complete	
Vault 1 B	1	Zone A		4	1	20.1 Metal		lantern cap	Brass		Complete	
									Lead (colorless			potential bottle glass, one pice has "8TubulaW York. U"
Vault 1 B	1	Zone A		20	32	42.7 Glass		Bottle Glass	only)	clear	Fragment	molded on the side
Vault 1 B	1	Zone A		6	16	121.4 Metal		Banding	Iron		Indeterminate	discarded
Vault 1 B	1	Zone A		8	2	21.5 Metal		Banding	Brass		Complete	
Vault 1 B	1	Zone A		9	1	Indeterminate 6 bone					Fragment	potential rib bone
Vault 1 B	1	Zone A		19	4	2.1 Glass			Non-Lead	Amber	Fragment	7.5 YR 5/10
Vault 1 B				11	1				Wood		Fragment	
	1	Zone A				0.5 Organic			1000			wood sample
Vault 1 B	1	Zone A		12	25	44.6 shell					Fragment	oyster shell frags, discarded
Vault 1 B	1	Zone A		13	1	4.8 Ceramic			Porcelain	Porcelain	Fragment	potential porcelain insulator
Vault 1 B	1	Zone A		14	7	26.1 Ceramic			Architectural	Brick	Fragment	discarded
Vaula 1 D		7		15		11 Carry-1-		Indatasetest	Coarse	UID Coarse	Francest	Dad pasta land slow from
Vault 1 B	1	Zone A		15	1	1.1 Ceramic		Indeterminate	Earthenware	Earthenware	Fragment	Red paste lead glaze frag
Vault 1 B	1	Zone A		10		261.3 Metal		Nail	Iron Undetermine		Fragment	UID Rusted nails, discarded
Vault 1 B	1	Zone A		5		107.5 Metal		Slag	d		Indeterminate	discarded
Vault 1 B	1	Zone A		21	67	319.1 Glass		Bottle Glass	Non-Lead Lead	Aqua	Fragment	one intact bottle neck
Marde 4		7				12 0			(colorless	alaaa	Freedow	has a black and a second
Vault 1 B	1	Zone A		22	1	1.3 Glass			only)	clear	Fragment	has white paint on the outside

8											
Vault 1 B	1	Zone A	11	1	1.1 Ceramic		Indeterminate	Coarse Earthenware	UID Coarse Earthenware	Fragment	grey paste w/ black glazing
Vault 1 B	1	Zone A	10	1	2.1 Ceramic			Architectural	Brick, Glazed	Fragment	
Vault 1 B	1	Zone A	9	6	7.7 Stone			Slate		Fragment	
Vault 1 B	1	Zone A	8	1	0.9 Ceramic	Plain	Tobacco Pipe, Ceramic	Kaolin		Fragment	pipe bowl frag
Vault 1 B	1	Zone A	2	11	12.6 shell					Fragment	oyster shell frags, discarded
Vault 1 B	1	Zone A	6	1	3.3 Metal		Screw	Brass		Fragment	lantern wick screw
Vault 1 B	1	Zone A	7	8	13.4 Coal					Fragment	discarded
Vault 1 B	1	Zone A	5	16	46.3 Ceramic			Architectural	Mortar	Fragment	discarded
Vault 1 B	1	Zone A	3	14	48.7 Metal		Nail	Iron		Fragment	UID Rusted nails, discarded
Vault 1 B	1	Zone A	1		58.3 Metal		Slag	Undetermine d		Indeterminate	discarded
Vault 1 B	1	Zone A	12	1	0.3 Glass		Window Glass	Non-Lead	Aqua	Fragment	7.5 BG 8/4
Vault 1 B	1	Zone A	17	84	265.3 Glass		Bottle Glass	Non-Lead	Aqua	Fragment	2.5 G 8/2
	-							Lead (colorless			
Vault 1 B	1	Zone A	16	24	23.1 Glass		Bottle Glass	only) Lead	clear	Fragment	
Vault 1 B		Zone A	15	9	14.5 Glass			(colorless	clear	Fragment	clear glass with red paint on the outside
	1							only)			potential wine bottle glass, 7.5 Y
Vault 1 B	1	Zone A	14	2	1.8 Glass		Bottle Glass	Non-Lead Lead	Olive	Fragment	4/4
Vault 1 B	1	Zone A	13	1	3.6 Glass			(colorless only)	clear	Fragment	2.5 G 9/2
Vault 1 B	1	Zone A	4	1	8.2 Metal		Тад	Iron		Indeterminate	folded metal tag
Vault 1 B	1	Zone A	14	2	6.2 Glass		Window Glass	Non-Lead	Aqua	Fragment	7.5 BG 8/4
Vault 1 B	1	Zone A	15	3	3 Glass		Bottle Glass	Non-Lead	Aqua	Fragment	2.5 G 8/2
								Lead (colorless			potential lantern glass with red
Vault 1 B	1	Zone A	16	30	48.7 Glass			only)	clear	Fragment	paint on the outside
Vault 1 B	1	Zone A	1		98.2 Metal		Nail	Iron		Fragment	UID Rusted nails, discarded
Vault 1 B	1	Zone A	13	16	8.4 Glass		Bottle Glass	Non-Lead	Aqua	Fragment	10 GY 9/4
Vault 1 B	1	Zone A	9	8	63.7 Glass		Bottle Glass	Non-Lead	Aqua	Fragment	10 GY 9/4
								Lead (colorless			
Vault 1 B	1	Zone A	10	13	16.4 Glass		Bottle Glass	only)	clear	Fragment	
Vault 1 B	1	Zone A	12	16	21.9 Ceramic			Architectural Undetermine	Mortar	Fragment	discarded
Vault 1 B	1	Zone A	2		72.5 Metal		Slag	d		Indeterminate	discarded
Vault 1 B	1	Zone A	8	2	0.8 Ceramic	Plain	Indeterminate	Refined Earthenware	Pearlware	Fragment	
Vault 1 B	1	Zone A	7	15	11.2 shell					Fragment	oyster shell frags, discarded
Vault 1 B	1	Zone A	6	15	12.6 Stone			Slate		Fragment	
Vault 1 B	1	Zone A	5	2	0.6 Glass		Bottle Glass	Non-Lead	Olive	Fragment	potential wine bottle glass, 7.5 Y 4/4
Vault 1 B	1	Zone A	4	4	47.9 Metal		lantern cap	Brass	onic .	Complete	-1,-
							lancent cap	12 00	Detel		Discorded
Vault 1 B	1	Zone A	3	3	18.9 Ceramic Indeterminate			Architectural	Brick	Fragment	Discarded
Vault 1 B	1	Zone A	11	1	1.3 bone				-	Fragment	piece of a long bone
Vault 1 B	1	Zone A	1	14	19.8 Ceramic			Architectural Lead	Brick	Fragment	discarded
Vault 1 B	1	Zone A	9	1	2.8 Glass		Bottle Glass	(colorless only)	clear	Fragment	
Vault 1 B	1	Zone A	8	7	7.2 shell					Fragment	oyser shell frags, discarded
Vault 1 B	1	Zone A	2		142.5 Metal		Nail	Iron		Fragment	UID Rusted nails, discarded
Vault 1 B	1	Zone A	3	5	7.4 Metal		Slag	Undetermine d		Indeterminate	discarded
Vault 1 B	1	Zone A	4	11	7.2 Glass		Window Glass	Lead (colorless only)	clear	Fragment	
								Lead (colorless			
Vault 1 B	1	Zone A	5	2	4.3 Glass			only)	clear	Fragment	red paint on the outside

Vault 1 B	1	Zone A	6	2	1.5 Glass		Bottle Glass	Non-Lead	Olive	Fragment	potential wine bottle glass, 7.5 Y 4/4
Vault 1 B	1	Zone A	7	1	2.3 Ceramic		Indeterminate	Architectural	Brick, Glazed	Fragment	brick tile?
Vault 1 B	1	Zone A	12	1	1.6 Metal		Nail	Brass		Fragment	head of a brass nail?
Vault 1 B	1	Zone A	11	17	35.9 Glass		Bottle Glass	Non-Lead	Aqua	Fragment	2.5 G 8/2
Vault 1 B	1	Zone A	10	1	2.2 Ceramic			Stoneware	Unidentifiable Stoneware	Fragment	has a grey paste
Vault 1 B	2	Zone E	2	21	53.1 Ceramic			Architectural	Brick	Fragment	discarded
Vault 1 B	2	Zone E	4	16	8.7 shell					Fragment	oyster shell frags
Vault 1 B	2	Zone E	1		44 Ceramic			Architectural	Mortar	Fragment	small frags of mortar, discarded
Vault 1 B	2	Zone E	6	4	5 Stone			Slate		Fragment	
Vault 1 B	2	Zone E	5	1	0.5 Ceramic			Refined Earthenware	UID Refined Earthenware	Fragment	
Vault 1 B	2	Zone E	3	5	25.9 Metal		Nail	Iron		Fragment	ID rusted nails
Vault 1 B	2	Zone E	5	8	49.5 Stone			Granite		Fragment	discarded
Vault 1 B	2	Zone E	6	42	58.5 shell					Fragment	oyster shell frags, discarded
Vault 1 B	2	Zone E	4	2	100.7 Metal		Banding	Iron		Fragment	UID banding, discarded
Vault 1 B	2	Zone E	3		193.4 Metal		Nail	Iron		Fragment	UID Rusted nails, discarded
Vault 1 B	2	Zone E	2		90.4 Ceramic			Architectural	Mortar	Fragment	discarded
Vault 1 B	2	Zone E	1	42	271.9 Ceramic			Architectural	Brick	Fragment	discarded
Vault 1 B	2	Zone E	8	1	0.9 Ceramic	Plain		Refined Earthenware	Pearlware	Fragment	
					Indeterminate						
Vault 1 B	2	Zone E	7	1	0.5 bone					Fragment	soil sample, depth-19cm South
Vault 1 B	1	Zone A	1	1							wall soil Sample,depth-23cm North
Vault 1 B	2	Zone A	1	1							Wall soil Sample, depth-26cm South Wall
			1								soil sample, depth-39cm North
Vault 1 B	2	Zone B	72	1							Wall soil sample, depth-45cm South
Vault 1 B	2	Zone B Zone B	1	1							Wall soil sample, depth-51cm North wall
	2	Zone B	1	1							soil sample, depth-65cm south
Vault 1 B	2		1	1							wall soil sample, depth-73cm north wall
Vault 1 B		Zone E									soil sample, depth-77cm north
Vault 1 B	2	Zone E	1	1							wall soil sample, depth-83cm west
Vault 1 B	2	Zone E	1	1							half
Vault 1 B	2	Zone E	1	1							soil sample, depth-83cm east half
Vault 1 B			1	2	8.4 Ceramic			Architectural	Brick	Fragment	soil core NE quad, brick frags

# South's Artifact Classes Vault 2 Unit C

<u>Kitchen</u>	<u>Count</u>	Total	Percentage
Ceramics	22		
Glassware	123		
Tableware	0		
Pharmaceutical Bottles	0		
Kithcenware(pots, pans, etc.)	0		
Group Count:		145	42.77%
Bone			
Indeterminate Bone	16		
Shell	25		
Group Count:		41	12.10%
Furniture			
Brass Screw	0		
Group Count:		0	0%
Clothing			
Eyelet	0		
Button	5		
Shoe Leather	0		
Group Count:		5	1.50%
Personal			
Coins	0		
Keys	0		
Buckle	0		
Personal Object	1		
Group Count:		1	0.30%
<u>Tobacco</u>			
Pipe Stems	3		
Pipe Bowls	2		
Group Count:		5	1.50%
<u>Architectual</u>			
Window Glass	38		
Nails	6		
Construction Hardware(hooks, hinges, bolts)	3		
Brass Nails	1		
Granite	1		
Brick & Mortar	20		
Tile	2		
Stoneware Pipe	0		
Ceramic Insulators	0		
Slate	20		
Copper Wire Wood	0		
	3		27 720/
Group Count:		94	27.73%
Activities			
Construction/Farm Tools	0		

Stable and Barn Objects	0		
Coal	3		
Charcoal	0		
Slag	0		
Iron/Brass Banding	9		
Lantern Parts/Glass	0		
Storage Items	36		
Metal Tag	0		
Slate Pencil	0		
Group Count:		48	14.10%
Military			
Items	0		
Group Count:		0	0%

Total

339

100%

\*Unidentified Artifacts not included in count

		110010					thiDecTock d					
sub_area	unit	unit_ level	depth	catalog Cou	unt v	veight artifact_type	tblDecTech.de sc	tblCategory.desc	material_type	sub_type	portion	comments
												Pipe stem
Vault 2	С	3	Zone A	2	1	2.5 Ceramic		Tobacco Pipe, Ceramic	Kaolin		Stem	fragment
												Light colored mortar with thin
												layer of dark
Vault 2	С	3	Zone A	5	2	26.9 Ceramic			Architectural	Mortar	Fragment	grey
1. 1. 2	~	2	-	2		100			Class		-	Dark grey slate
Vault 2	С	3	Zone A	3	1	4.6 Stone			Slate		Fragment	frag
Vault 2	С	3	Zone A	4	1	0.6 Ceramic			Refined Earthenware	Whiteware	Fragment	
												Relatively long
Vault 2	С	3	Zone A	6	1	10.6 Metal		Machine Cut Nail	Iron		Complete	cut nail
Vault 2	С	3	Zone A	7	1	2 Glass			Lead (colorless only)	clear	Fragment	two clear glass fragments
Funce 2			Lone A		-	2 01000			Lead (coloriess only)		1 do litera	Hobinento
												Whitewear rim
							Transfer Print,					fragment with black triangular
Vault 2	с	3	Zone A	8	1	0.5 Ceramic	Black		Refined Earthenware	Whiteware	Rim	design
												foggy clear glass fragment,
Vault 2	С	3	Zone A	10	1	0.4 Glass			Lead (colorless only)	clear	Fragment	chipping surface
												Oyster shell
Vault 2	С	3	Zone A	1	2	5.2 shell					Fragment	fragments
												Small whitewear
												fragment with a
							Transfer Print,					tiny blue vine
Vault 2	С	3	Zone A	9	1	0.3 Ceramic	Blue		Refined Earthenware	Pearlware	Fragment	desgin
Vault 2 Vault 2	C C	1	Zone A Zone A	15 30	3 1	0.9 Glass 9.9 Stone		Misc Stone	Non-Lead Granite	Lt. Olive	Fragment Fragment	
Vault 2	C	1	Zone A	31	2	58.6 Metal		Banding	Iron		riaginent	
				105060				5				
				22	8			12221	5 N.S		5 6	mall decorative
Vault 2	С	1	Zone A	32	1	4.5 Ceramic		Tile	Porcelain	Porcelain	Complete	porcelain tile small green
Vault 2	с	1	Zone A	33	1	4.7 Ceramic		Tile	Porcelain	Porcelain	Complete	decorative tile
	-				-							
	-											It appears to be
												a hook for
												connecting a
Vault 2	С	1	Zone A	36	1	1.1 Metal		Hook	Undetermined		Complete	wire to a power source
VUUITE		-	Lone A	50		1.1 110001		HOOK	ondetermined		complete	Source
												Asphalt shingling
												strips, this was a sample from the
Vault 2	с	1	Zone A	37	9	4.3						floor in Vault 2
												Razor Clam shell
Vault 2	С	1	Zone A	38	4	2.2 shell					Fragment	frags
Vault 2	С	1	Zone A	39	1	29.1 Ceramic		Tile	Coarse Earthenware	UID Coarse Earthenware	Fragment	
- date a		-			-	asta seranne						potential ginger
												beer bottle
Vault 2	С	1	Zone A	40	1	25.7 Ceramic			Stoneware	Unidentifiable Stoneware	Fragment	frag??
												3 pieces of frosted clear
Vault 2	С	1	Zone A	14	3	8.7 Glass			Lead (colorless only)	clear	Fragment	glass
Vault 2	С	1	Zone A	18	1	0.4 Glass			Non-Lead	Amber	Fragment	2.5Y 8.5/8
Vault 2	C	1	Zone A	16	1	3.7 Glass			Non-Lead	Aqua	Fragment	7.504.612
Vault 2 Vault 2	C C	1	Zone A Zone A	17 19	1	0.3 Glass 7.3 Glass			Non-Lead Non-Lead	Lt. Green olive-amber	Fragment Fragment	7.5GY 6/8
Vault 2	C	1	Zone A	21	3	2.3 Organic			Wood		Fragment	
Vault 2	С	1	Zone A	22	1	59.8 Ceramic			Architectural	Brick, Glazed	Fragment	
Vault 2	С	1	Zone A	23	3	5.2 Ceramic			Architectural	Mortar	Fragment	
Vault 2	с	1	Zone A	24	6	6.1 Ceramic			Stoneware	Unidentifiable Stoneware	Fragment	
TOULL			LoneA	24	5	sta octanine				e noementable stone ware		
Vault 2	С	1	Zone A	25	1	4.4 Ceramic	Molded		Stoneware	Unidentifiable Stoneware	Fragment	
												one large and
Vault 2	с	1	Zone A	26	2	214.8 Metal		Nut	Iron			one small iron nut
Vault 2	С	1	Zone A	20	-	270.4 Metal		Unidentified	Iron		Fragment	nat
Vault 2	С	1	Zone A	28	1	46.8 Metal		Unidentified	Iron			
Vault 2	С	1	Zone A	29	3	158.6 Stone		Misc Stone	River Stone			
Vault 2	с	1	Zone A	13	35	26.7 Glass		Window Glass	Lead (colorless only)	clear	Fragment	
Vault 2 Vault 2	c	1	Zone A	5	1	2.2 Ceramic		Tobacco Pipe, Ceramic	Kaolin	urear	Stem	
							Transfer Print,					
Vault 2	С	1	Zone A	11	1	0.7 Ceramic	Blue	Unidentifiable	Refined Earthenware	Pearlware	Fragment	
												5 small plain
Vault 2	С	1	Zone A	10	5	6 Ceramic		Unidentifiable	Refined Earthenware	Pearlware	Fragment	pearlware frags

		2201										
Vault 2	С	1	Zone A	20	1	1.6 Glass			Non-Lead	Aqua	Fragment	10 BG 5/6
												Plain white
Vault 2	С	1	Zone A	8	1	0.4 Ceramic		Button	Porcelain	Porcelain	Complete	porcelain button
Vault 2	с	1	Zone A	12	28	28.5 Glass		Bottle Glass	Lead (colorless only)	clear	Fragment	
												one small
												vertebrae and 20
						Indeterminate						unidentifiable
Vault 2 Vault 2	C C	1	Zone A Zone A	6	21 15	67.1 bone 37.4 Glass		Button, Bone Bottle Glass	Non-Lead	Amber	Complete Fragment	long bones frags
vault 2	C	1	Zone A	3	15	57,4 Glass		bottle diass	Non-Leau	Amber	riaginent	one button is a 5
												hole button and
												the other button is a 4 hole
Vault 2	С	1	Zone A	4	2	1.5 Organic		Button, Bone	Bone		Complete	button
Vault 2	С	1	Zone A	3	1	0.3 Ceramic		Tobacco Pipe, Ceramic	Kaolin		bowl	
Vault 2 Vault 2	C C	1	Zone A Zone A	2	3	158.7 Coal 77 shell						3 coal frags oyster frags
vault 2	C	1	2011e A	1		77 Silei						potential slate
Vault 2	С	1	Zone A	7	7	13.7 Stone			Slate			tiles?
Vault 2	С	2	Zone A	10	2	0.9 Glass			Non-Lead	Lt. Olive	Fragment	
Vault 2	С	2	Zone A	5	1	Indeterminate 3.6 bone						Square cut
Vault 2	С	2	Zone A	7	2	0.7 Ceramic			Coarse Earthenware	Red Bodied Ware	Fragment	Lead Glazed
												possibly from an
Vault 2	С	2	Zone A	12	1	0.7 Metal			Brass		Complete	element of clothing
												Fragment is
		_									_	imprinted with a
Vault 2	С	2	Zone A	6	1	7.3 Ceramic	Plain		Refined Earthenware	Whiteware	Fragment	label
												One thin
												fragment and
												one thick bottle base. Almost
Vault 2	с	2	Zone A	11	2	37.8 Glass			Non-Lead	Dark Green	Fragment	black in color.
												Fragments of
												clear glass; flaking
												opalescent
Vault 2	С	2	Zone A	9	11	7.4 Glass			Lead (colorless only)	clear	Fragment	surface
Vault 2	с	2	Zone A	8	5	41.9 Stone			Slate		Fragment	5 slate fragment
vauit 2	C	2	Zone A	0	5	41.9 3tone			Slate		riaginent	5 slate fragment
												Wooden Button,
Vault 2	С	2	Zone A	4	1	0.5 Organic		Button, Wood	Wood		Complete	four thread hole:
												Fragment of half
Vault 2	С	2	Zone A	2	1	0.4 Ceramic		Tobacco Pipe, Ceramic	Kaolin		Stem	of a pipe stem
												Various iron hardware
												including nails,
											Mutiple	hinges, bolts,
Vault 2	С	2	Zone A	3	60	425.8 Metal			Iron		Portions	etc.
Vault 2	С	2	Zone A	1	1	17.5 shell					Fragment	Oyster shell fragments
Vault 2	6	2	Zono A	12	E	15.2 Coromic			Architectural	Mortar	Fragmont	Various colors of mortar pieces.
Vault 2	C C	2	Zone A Zone A	13 14	5	15.3 Ceramic 0.5 Organic		Button, Bone	Bone	WORT	Fragment Complete	montal pieces.
							Transfer Print,					
Vault 2	С	2	Zone B	12	1	0.2 Ceramic	Blue		Refined Earthenware	Pearlware	Fragment	possibly
												creamware?
Vault 2	С	2	Zone B	17	2	1.1 Ceramic			Refined Earthenware	UID Refined Earthenware	Fragment	Unsure
							Transfer Print,					one side has three small blue
Vault 2	с	2	Zone B	11	1	0.4 Ceramic	Blue		Refined Earthenware	Pearlware	Fragment	lines
												small curved
Vault 2	С	2	Zone B	10	1	0.9 Glass		Bottle Glass	Non-Lead	Aqua	Fragment	fragement
												Yellow/Gold & White with a
Vault 2	С	2	Zone B	15	1	0.2 Ceramic			Refined Earthenware	Industrialized Slipware	Fragment	black line on it
Vault 2			70 0	10	14	1 Coromi-	Transfer Print, Blue		Refined Earthenware	Pearlware	Fragmont	
vault Z	c	2	Zone B	16	1	1 Ceramic	Jue		nemed carmenware	i canware	Fragment	unidentifiable
	с	2				0.2 Glass			Non-Lead	Dark Green	Fragment	fragment.
Vault 2	c c	2	Zone B	9	1	0.2 01855						
			Zone B	9	1	0.2 01855						white plastic.
			Zone B	9	1	0.2 Glass						Looks like it
			Zone B	9	1	0.2 Glass						
			Zone B Zone B	9 8	1	0.1						Looks like it could belong to
Vault 2	С	2										Looks like it could belong to the top of a plastic tube
Vault 2	С	2							Stoneware	Unidentifiable Stoneware	Fragment	Looks like it could belong to the top of a plastic tube some blue & brown markings
Vault 2 Vault 2	c c	2	Zone B	8	1	0.1			Stoneware	Unidentifiable Stoneware	Fragment	Looks like it could belong to the top of a plastic tube some blue & brown markings curved, small
Vault 2 Vault 2	c c	2	Zone B	8	1	0.1		Bottle Glass	Stoneware Lead (colorless only)	Unidentifiable Stoneware	Fragment	Looks like it could belong to the top of a plastic tube some blue & brown markings

Vault 2	с	2	Zone B	14	1	0.3 Ceramic		Refined Earthenware	Whiteware	Fragment	White on both sides
Vault 2	c	2	Zone B	6	3	1.5 Glass	Window Glass	Non-Lead	Aqua	Fragment	2.5G 9/2
Voure 2	C	-	Zone D	0	5	1.5 01055	Window Glass	Non-Lead	Aqua	Hughlene	piece of jaw
Vault 2	С	2	Zone B	3	1	0.8 Organic		Bone			bone
V GGIT Z	c	*	Lone b	5	*	0.0 OfBanic		bolic			Multiple nails,
											some machine
										Mutiple	cut, others
Vault 2	С	2	Zone B	1	6	16.3 Metal	Nail	Iron		Portions	indescernable
Vault 2	C	2	Zone B	5	2	3.1 Ceramic	INall	Architectural	Mortar	Fragment	indescernable
VUUIL 2	c	*	Lone D	2		5.1 Cerunie		Architecturu	Worta	magnent	
											Large and small
Vault 2	С	2	Zone B	4	27	74.3 Stone		Slate		Fragment	fragments
Vault 2	C	2	20ne b	-	21	74.5 50016		Jidte		riaginent	nagments
											various oyster
Vault 2	С	2	Zone B	2	12	10.6 shell				Fragment	shell fragments
Vault 2	C	2	Zone b	2	12	TO'O SHEII				riagment	shell fragments
Vault 2	С	2	Zone A	13	11	12.6 Glass		Lead (colorless only)	clear	Fragment	
vault 2	C	2	Zone A	15	11	12.0 01855		Leau (coloriess only)	Clear	riaginent	
Vault 2	С	2	Zone A	1		279 Metal	Nail	Iron		Indeterminate	
Vault 2	C	2	Zone A	5	1	0.7 Organic		Bone		Complete	
Vault 2	C	2			1	3 Metal	Button, Bone Nail	Brass			
	C	2	Zone A	16	4		Nali		A	Complete	
Vault 2 Vault 2			Zone A	14		2.4 Glass		Non-Lead	Aqua Brick, Glazed	Fragment	
	C	2	Zone A		1	38.2 Ceramic		Architectural		Fragment	
Vault 2	C	2	Zone A	12	1	11.1 Ceramic	Сар	Coarse Earthenware	Terracotta	Fragment	
Vault 2	С	2	Zone A	11	6	4.8 Glass		Non-Lead	Lt. Olive	Fragment	
										-	
Vault 2	С	2	Zone A	10	6	9.9 shell				Fragment	oyster shell frags
Vault 2	С	2	Zone A	9	2	3.2 Ceramic		Kaolin		Fragment	
						24.0		0 F 1			red paste and
Vault 2	С	2	Zone A	8	1	3.1 Ceramic		Coarse Earthenware		Fragment	red glaze
Vault 2	C	2	Zone A	4	1	2.8 Glass		Non-Lead	Cobalt Blue	Fragment	
Vault 2	C	2	Zone A	3	7	30.7 Stone		Slate		Fragment	
Vault 2	С	2	Zone A	2	6	15.7 Ceramic		Architectural	Mortar	Fragment	
											1 tooth, UID small long bone frags (rodent or bird), the end of a large long
											bone, 1 small
Vault 2	С	2	Zone A	15	15	10.6 Organic		Bone		Fragment	pelvic bone
Vuuit 2	č	-	Lone A	10	15	10.0 ofganic		bone		Hughlent	perificione
Vault 2	с	2	Zone A	6	3	1.8 Ceramic		Refined Earthenware	Pearlware	Fragment	
	-	-									potental large
Vault 2	С	1	Zone A	3	1	96.5 Metal	Unidentified	Iron			nail?
Vault 2	C	1	Zone A	6	24	53.2 Glass	Bottle Glass	Non-Lead	Cobalt Blue	Fragment	
V GUIL 2	c	-	Lone A	Ū	2.7	55.2 61455	bottle diass	Hon Lead	cobdit blue	inghiene	red paste and a
Vault 2	С	1	Zone A	5	2	5.2 Ceramic	Indeterminate	Refined Earthenware	UID Refined Earthenware	Fragment	red glazing
Vaure 2	C	-	Zone A	5	-	J.Z Ceranne	indeterminate	Nemica carmenware	orb Renned Earthenware	ringinent	red Blazing
Vault 2	с	1	Zone A	4	22	1790 Ceramic	Pipe	Stoneware	Unidentifiable Stoneware	Fragment	
vault 2	C	-	Zone A	4	22	1750 Ceramic	Fipe	Stoneware	Unidentinable Stoneware	riaginent	
Vault 2	С	1	Zone A	2	5	132.3 Metal	Banding	Iron		Indeterminate	
Vault 2	C	1	Zone A	2	5	152.5 Wieldi	banung	non		mueterminate	
Vault 2	С	1	Zone A	1		1228 Metal	Nail	Iron		Indeterminate	
vauit 2	C	1	Zone A	1		1220 Weta	Ndli	ITUT		mueterminate	sell comple
Vault 2	с	1	Zono A	1	1						soil sample,
Vault 2	C	1	Zone A	1	1						depth-7cm
Vaul: 2	6	2	7								soil sample,
Vault 2	С	2	Zone A	1	1						depth-23cm
March 2	6	2	7								soil sample,
Vault 2	С	3	Zone A	1	1						depth-34cm
Maula 7	~		7								soil sample,
Vault 2	С	4	Zone A	1	1						depth-52cm

# South's Artifact Classes Vault 2 Unit D

<u>Kitchen</u>	<u>Count</u>	<u>Total</u>	Percentage
Ceramics	4		
Glassware	46		
Tableware	0		
Pharmaceutical Bottles	434		
Kithcenware(pots, pans, etc.)	0		
Group Count:		484	66.76%
Bone			
Indeterminate Bone	8		
Shell	129		
Group Count:		137	18.89%
<u>Furniture</u>			
Brass Screw	0		
Group Count:		0	0%
•			
Clothing			
Eyelet	0		
Button	0		
Shoe Leather	0		
Group Count:		0	0%
Personal		-	
Coins	0		
Keys	0		
Buckle	0		
Personal Object	0		
Group Count:	Ū	0	0%
Tobacco		0	070
	1		
Pipe Stems Pipe Bowls	1 0		
	0	1	0.14%
Group Count:		1	0.14%
Architectual			
Window Glass	12		
Nails	12		
Construction Hardware(hooks, hinges, bolts)	1		
Copper/Brass Nails	1		
Granite	6 9		
Brick & Mortar Tile	9		
Stoneware Pipe	0		
Ceramic Insulators	0		
Slate	10		
Copper Wire	0		
Wood	23		
Group Count:	25	80	11%
Activities		50	11/0
Activities			

Construction/Farm Tools	0		
Stable and Barn Objects	0		
Coal	5		
Charcoal	2		
Slag	0		
Iron/Brass Banding	2		
Lantern Parts/Glass	5		
Storage Items	4		
Metal Tag	0		
Slate Pencil	0		
Lead Strips	1		
Brass/Copper Wire	1		
Brass Nozzle	3		
Group Count:		23	3.20%
Military			
Items	0		
Group Count:		0	0%
	Total		
	725		100%
	125		100%

\*Unidentified Artifacts not included in count

				shovel_t	tes			tblDecTech.des		Constant of the local division of the local	The second second		
sub_area				feati t			veight artifact_type	c	tblCategory.des	s material_type		portion	comments
Vault 2	D	1	Rubble		16	1	58.2 Ceramic			Architectural	Mortar Unidentifiable	Indeterminate	discarded
Vault 2	D	1	Rubble		11	1	25.3 Ceramic	Alkaline Glazed		Stoneware	Stoneware	Fragment	
													piece of lead slighty cut into
Vault 2	D	1	Rubble		15	1	34.3 Metal	Transfer Print,		Lead Refined		Indeterminate	strips
Vault 2	D	1	Rubble		3	1	1.5 Ceramic	Purple		Earthenware	Pearlware	Fragment	
Vault 2	D	1	Rubble		5		434.5 Ceramic			Architectural	Brick	Fragment	discarded
						192						-	
Vault 2 Vault 2	D	1	Rubble Rubble		6	45 7	313.9 Organic 42.5 Ceramic			Shell Architectural	Mortar	Fragment	oyster shell frags, discarded discarded
Vault 2	D	1	Rubble		8	5	8.4 Organic			Wood	WORtan	Fragment Fragment	wood sample from unit
Vault 2	D	1	Rubble		9	4	7.1 Stone			Granite		Fragment	
Vault 2	D	1	Rubble		14	5	16.4 Stone			River Stone		Fragment	
Vault 2		1	Dubble		10	7	26.8 Coromic			Stoneware	Unidentifiable	Creamont	ask Dr Maara
Vault 2	D	1	Rubble		10	7	26.8 Ceramic	Green Shell		Refined	Stoneware	Fragment	ask Dr.Moore
Vault 2	D	1	Rubble		2	1	0.5 Ceramic	Edged		Earthenware	Pearlware	Fragment	
													indeterminate small long
Vault 2 Vault 2	D D	1	Rubble Rubble		13 12	1	0.4 Organic			Bone Coal		Fragment	bone frag
Vault 2	D	1	Rubble		12	1	6.3 Organic 3.5 Ceramic		Tile	Porcelain	Porcelain	Fragment Fragment	discarded
					_						Unidentifiable		light reddish brown salt-
Vault 2	D			1	3	1	7.7 Ceramic			Stoneware	Stoneware	Fragment	glaze frag
Vault 2	D			1	11		130.6 Ceramic			Architectural	Mortar	Fragment	discarded
Vault 2	D			1	10	3	34.1 Metal		Nail	Iron		Fragment	rusted nails, one mostly intact w/ 2 small frags
	5			-	10	3	- 114 1114141			Refined			
Vault 2	D			1	9	1	3.4 Ceramic	Plain		Earthenware	Pearlware	Fragment	
Vault 2	D	_		1	8	5	9.5 Organic			Coal		Fragment	
													one small tooth frag, one
							Indeterminate						small long bone, one
Vault 2	D			1	7	3	0.7 bone					Fragment	unidentifiable bone frag
						-	25.0.0			<b>C</b> 1 - 11		-	
Vault 2 Vault 2	D			1	6	7	25.9 Organic 17.4 Metal		Nozzle	Shell Brass		Fragment Complete	oyster shell frags, discarded
vault 2	U			-		-	17.4 Wetai		1102210	01033	Unidentifiable	complete	Dark brown salt-glaze frag
Vault 2	D			1	2	1	40.3 Ceramic		Pipe	Stoneware	Stoneware	Fragment	w/ dark grey paste
											Unidentifiable		light greenish-brown salt-
Vault 2	D			1	13	11	67.6 Glass			Non-Lead	Amber	Fragment	pieces of a bottle/container, 7.5YR 5/10
vault 2	U			-	13	11	07.0 01833			Non-Lead	Amber	riaginent	7.511(5)10
													10 intact bottle necks, 13
													bottle bases, LAWRENCE &
Vault 2	D			1	20	199	560.2 Glass		Bottle Glass	Non-Lead	Aqua	Fragment	WEICHSELBAUM drugist Savannah, GA, 7.5 BG 8/4
vault 2	U			1	20	100	500.2 01833		Dottle Glass	Non-Lead	Ациа	riaginetic	Javannan, GA, 7.5 DG 0/4
										Lead (colorless			
Vault 2	D			1	19	6	7 Glass			only)	clear	Fragment	
Vault 2	D			1	18	1	0.5 Glass			Non-Lead	Olive	Fragment	potential wine bottle glass, 10 Y 4/4
Vault 2	D			1	17	1	0.2 Glass			Non-Lead	Lt. Green	Fragment	1014/4
Vault 2	D			1	16	1	0.3 Glass			Non-Lead	Aqua	Fragment	7.5 BG 8/4
Vault 2	D			1	14	3	10.9 Glass			Non-Lead	red	Fragment	potential lantern glass
													one red green and brown
													one red, green, and brown tile, 3 white w/ one square,
													one irregular pentagon, and
Vault 2	D			1	12	6	29.1 Ceramic	Plain	Tile	Porcelain	Porcelain	Complete	one hexagon
Vault 2	D			1	15	2	10.2 Glass			Non-Lead	Cobalt Blue	Fragment	5 PB 3/10 unidentifiable rusted nails,
Vault 2	D	1	Rubble		16		157.3 Metal		Nail	Iron		Indeterminate	discarded
													Bolt w/ two square nuts on
Vault 2	D	1	Rubble		15		116.1 Metal		Bolt	Iron		Complete	either end
Vault 2	D	1	Rubble		14	7	8.3 Glass		Window Glass	Non-Lead	Aqua	Fragment	2.5G 8/2
													8 whole bottle necks, 8
													bottle bases, one near intact
													whole bottle with neck
													missng, LAWRENCE & WEICHSELBAUM drugists
Vault 2	D	1	Rubble		13	195	574.7 Glass		Bottle Glass	Non-Lead	Aqua	Fragment	Savannh, GA, 2.5G 8/2
	-	-										0.//	,,
													one whole bottle neck and
Vault 3	D	4	Dubble		14	22	177 0 Class		Pottle Clear	Non-Load	Amber	Fragment	rim, one frag of the base of
Vault 2	D	1	Rubble		11	23	177.9 Glass		Bottle Glass	Non-Lead	Amber	Fragment	the bottle, 7.5YR 5/10 potential bottle glass, 10Y
Vault 2	D	1	Rubble		10	4	9.8 Glass		Bottle Glass	Non-Lead	Dark Green	Fragment	4/4
													potential wine bottle glass,
Vault 2	D	1	Rubble		9	4	13.6 Glass		Bottle Glass	Non-Lead	Olive	Fragment	7.5Y 4/4
													3 pieces of small aqua colored glass sherds,
													possibly to a form of
Vault 2	D	1	Rubble		8	3	2.3 Glass			Non-Lead	Aqua	Fragment	container. 7.5BG 8/4

Vault 2	D	1	Rubble		7	3	16.1 Glass			Non-Lead	Cobalt Blue	Fragment	5 PB 3/10
Vault 2	D	1	Rubble		12	2	3.4 Glass			Non-Lead	red	Fragment	5 FB 3/10
Vault 2	D	1	Rubble		5	1	4.4 Metal		Nail	Copper Steel	ieu	Complete	Copper Steel roofing nail
vault 2	U	1	Rubble		5	1	4.4 Wetai		Tobacco Pipe.	copper Steel		Complete	Copper Steel rooning hall
14. 11.2		1	Rubble				0.2.6			W			
Vault 2	D				1	1	0.3 Ceramic		Ceramic	Kaolin		Fragment	pipe stem frag
Vault 2	D	1	Rubble		4	1	8.2 Metal		Nozzle	Brass		Complete	
		2								Lead (colorless			
Vault 2	D	1	Rubble		3	5	14.8 Glass		Window Glass	only)	clear	Fragment	
	20.8	22	10-11-11-11-1		1923					Lead (colorless		1000 T	one bottle neck frag and 13
Vault 2	D	1	Rubble		2	14	10.2 Glass			only)	clear	Fragment	glass sheds
Vault 2	D	1	Rubble		6	1	3.3 Metal		Wire	Brass		Fragment	
				NE corner									one nearly complete brick
Vault 2	D			sondage	1	2	930 Ceramic			Architectural	Brick	Complete	and one small brick frag
				NE corner									one frag appears to have
Vault 2	D			sondage	2	2	24.4 Ceramic			Architectural	Mortar	Fragment	shell within it
				NE corner									two complete shells w/ two
Vault 2	D			sondage	4	4	146 shell					Complete	small frags
				NE corner									
Vault 2	D			sondage	3	1	0.5 Organic			Coal		Fragment	
													one intact bottle neck,
													potental LAWRENCE &
													Weichslbaum drugist
Vault 2	D	2	Zone B		8	10	26.9 Glass		Bottle Glass	Non-Lead	Aqua	Fragment	Savannah, GA frags
Vault 2	D	2	Zone B		1	4	10.4 Stone			Slate		Fragment	
Vault 2	D	2	Zone B		2	4	65.1 Ceramic			Architectural	Brick	Fragment	discarded
Vault 2	D	2	Zone B		3	4	5.3 Metal		Nail	Iron		Fragment	discarded
Vault 2	D	2	Zone B		4	5	0.9 shell					Fragment	discarded
							Indeterminate						
Vault 2	D	2	Zone B		5	1	0.4 bone		Unidentified			Fragment	
Vault 2	D	2	Zone B		6	2	0.1 charcoal		Unidentified			Fragment	discarded
Vault 2	D	2	Zone B		7	2	10.4 Stone			Granite		Fragment	discarded
Vault 2	D	2	Zone A		2	4	148.1 shell			0.7070027		Complete	Clam shells, discarded
- aare a	-	-										prete	potential Lawrence &
													Weichselbaum glass bottle
Vault 2	D	2	Zone A		13	15	11.6 Glass		Bottle Glass	Non-Lead	Aqua	Fragment	frags
Vault 2	D	2	Zone A		3	10	5.8 Coal		50000 01033			Fragment	discarded
Vault 2	D	2	Zone A		4	10	0.5 Ceramic			Architectural	Mortar	Fragment	discarded
vauit 2	U	2	2011E A		4	1	Indeterminate			Achitectulai	worta	riaginent	uscalueu
Vault 2	D	2	Zone A		5	4	17.4 bone		Unidentifiable			Fragmont	long bone frags
vault 2	U	2	Zone A		5	4	17.4 Done		onidentinable	Refined		Fragment	iong bone mags
Marula 2		2	7		6	2	2.0 Commin	Disia	In determine the		Deeshuese	Freedow	
Vault 2	D	2	Zone A		6	2	3.9 Ceramic	Plain	Indeterminate	Earthenware	Pearlware	Fragment	
1. 1. 7	-	2			-		07.0	Dia la	Index and the	Refined	1411-14	10	
Vault 2	D	2	Zone A		7	1	0.7 Ceramic	Plain	Indeterminate	Earthenware	Whiteware	Fragment	

Vault 2	D	2	Zone A	8	2	9.2 Ceramic	Indeterminate	Stoneware	Rhenish Gray	Fragment	
Vault 2	D	2	Zone A	9	6	53 Stone		Slate		Fragment	
Vault 2	D	2	Zone A	10	2	47 Metal	Banding	Iron		Fragment	discarded
Vault 2	D	2	Zone A	11	5	23.9 Metal	Nail	Iron		Fragment	discarded
Vault 2	D	2	Zone A	12	7	80.4 Glass	Bottle Glass	Non-Lead	Dark Green	Fragment	wine bottle frags
Vault 2	D	2	Zone A	1	116	535.3 shell				Fragment	discarded
Fed	D	2	Zone 1								
Fed	D	1	Zone 2								
Fed	D	2	Zone 2	1	. 8	218.8 Ceramic		Architectural	Brick	Fragment	
Vault 2	D	1	Zone A	1	. 1						soil sample
Vault 2	D	2	Zone A	1	1						soil sample
Vault 2	D	3	Zone A	1	. 1						Soil sample
Vault 2	D	4	Zone A	1	1						soil sample
											soil sample, depth- 105-
Vault 2	D	PT 1	L	1	1						110cm probe test 1
											soil sample, depth-110-
Vault 2	D	PT 2	2	1	. 1						114.5cm probe test 2
											soil sample, depth-114.5-
Vault 2	D	PT 3	3	1	1						118.5cm probe test 3
											soil sample, depth-118.5-
Vault 2	D	PT 4	1	1	1						122.5cm probe test 4

### South's Artifact Classes Vault 3 Unit E

<u>Kitchen</u>	<u>Count</u>	<u>Total</u>	Percentage
Ceramics	18		
Glassware Tableware	508		
Pharmaceutical Bottles	1 0		
Kithcenware(pots, pans, etc.)	0		
Ginger Beer Bottles	8	535	46%
Group Count:	C C		
Bone			
Bone	5		
Oyster/Clam Shell	22		
Seed Shell	2		
Group Count:		29	2.50%
Furniture			
Brass Screw	0		
Group Count:	_	0	0%
Clothing		Ŭ	0,0
	1		
Eyelet Button	13		
Shoe Leather	6		
Cloth	1		
Group Count:	1	21	1.80%
invest for indiana minimum menungan		21	1.80%
Personal			
Coins	0		
Keys Buckle	0 3		
Personal Object	0		
Group Count:	0	3	0.30%
		5	0.50%
Tobacco	40		
Pipe Stems	13		
Pipe Bowls	7	-	4 70%
Group Count:		20	1.70%
<u>Architectual</u>			
Window Glass	45		
Nails	64		
Construction Hardware(hooks, hinges, bolts)	88		
Copper/Brass Nails	1		
Granite Brick & Mortar	0 79		
Tile	8		
Stoneware Pipe	0		
Ceramic Insulators	43		
Glass Insulators	17		
Slate	24		
Copper Wire	34		
Wood	13		
Lead Pipe	7		
Group Count:		423	36.44%
Activities			

Construction/Farm Tools	0		
Stable and Barn Objects	6		
Coal	44		
Charcoal	4		
Slag	8		
Iron/Brass Banding	21		
Lantern Parts/Glass	3		
Storage Items	4		
Metal Tag	0		
Slate Pencil	0		
Lead Strips	0		
Brass/Copper Wire	34		
Brass Nozzle	0		
Chain Link	1		
Group Count:		125	10.75%
Military			
Bullet/ Casings	6		
Group Count:		6	0.51%
		·	0101/0
	Total		
			4000
	1162		100%

\*Unidentified Artifacts not included in count

sub_area       unit       unit       unit         Yauit 3       E       2         Vauit 3       E       1         Vauit 3       E       1      Vauit 3	all in the					4410 7	while a				
Vault 3     E     2       Vault 3     E     1       Vault 3     E     1 <th></th> <th>feature feature_shovel_t cat</th> <th></th> <th>unt w</th> <th></th> <th>tblDecTech.d</th> <th></th> <th>material_type</th> <th>sub_type</th> <th>portion</th> <th>comments</th>		feature feature_shovel_t cat		unt w		tblDecTech.d		material_type	sub_type	portion	comments
Vault 3       E       2         Vault 3       E       1         Vault 3       E <td< td=""><td>Zone C</td><td></td><td>5</td><td></td><td>33.3 Metal</td><td></td><td>Banding</td><td>Iron</td><td></td><td>Fragment</td><td>discarded red paste w/</td></td<>	Zone C		5		33.3 Metal		Banding	Iron		Fragment	discarded red paste w/
Vault 3       E       2         Vault 3       E       1         Vault 3       E <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Coarse</td><td>UID Coarse</td><td></td><td>brown glazing on 1</td></td<>								Coarse	UID Coarse		brown glazing on 1
Vault 3     E     2       Vault 3     E     1       Vault 3     E     1 <td>Zone C</td> <td>1</td> <td>10</td> <td>6</td> <td>75.2 Ceramic</td> <td></td> <td>Tile</td> <td>Earthenware</td> <td>Earthenware</td> <td>Fragment</td> <td>side</td>	Zone C	1	10	6	75.2 Ceramic		Tile	Earthenware	Earthenware	Fragment	side
Vault 3     E     2       Vault 3     E     1       Vault 3     E     1 <td>Zone C</td> <td></td> <td>2</td> <td></td> <td>444.6 Ceramic</td> <td></td> <td></td> <td>Architectural</td> <td>Brick</td> <td>Fragment</td> <td>discarded</td>	Zone C		2		444.6 Ceramic			Architectural	Brick	Fragment	discarded
Vault 3     E     2       Vault 3     E     1       Vault 3     E     1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Tobacco</td> <td></td> <td></td> <td></td> <td></td>							Tobacco				
Vault 3     E     2       Vault 3     E     1       Vault 3     E     1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Pipe,</td> <td></td> <td></td> <td></td> <td></td>							Pipe,				
Vault 3E2Vault 3E2Vault 3E2Vault 3E2Vault 3E2Vault 3E1Vault	Zone C		1	1	5.5 Ceramic	Molded	Ceramic	Kaolin		bowl	5/64 in. bore
Vault 3E2Vault 3E2Vault 3E2Vault 3E2Vault 3E2Vault 3E1Vault											UID Rusted nails,
Vault 3     E     2       Vault 3     E     2       Vault 3     E     2       Vault 3     E     1       Vault 3     E     1 <td>Zone C</td> <td></td> <td>4</td> <td></td> <td>78.8 Metal</td> <td></td> <td>Nail</td> <td>Iron</td> <td></td> <td>Fragment</td> <td>discarded</td>	Zone C		4		78.8 Metal		Nail	Iron		Fragment	discarded
Vault 3     E     2       Vault 3     E     2       Vault 3     E     1       Vault 3     E     1 <td>Zone C</td> <td></td> <td>6</td> <td></td> <td>10.8 Ceramic</td> <td></td> <td></td> <td>Architectural</td> <td>Mortar</td> <td>Fragment</td> <td>discarded</td>	Zone C		6		10.8 Ceramic			Architectural	Mortar	Fragment	discarded
Vault 3     E     2       Vault 3     E     2       Vault 3     E     1       Vault 3     E     1 <td>7</td> <td></td> <td>-</td> <td></td> <td>Indeterminate</td> <td></td> <td></td> <td></td> <td></td> <td>- ·</td> <td></td>	7		-		Indeterminate					- ·	
Vault 3     E     2       Vault 3     E     1       Vault 3     E     1 <td>Zone C</td> <td></td> <td>7</td> <td>1</td> <td>0.7 bone</td> <td></td> <td></td> <td></td> <td></td> <td>Fragment</td> <td></td>	Zone C		7	1	0.7 bone					Fragment	
Vault 3     E     2       Vault 3     E     1       Vault 3     E     1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Lead (colorless</td> <td></td> <td></td> <td></td>								Lead (colorless			
Vault 3     E     2       Vault 3     E     1       Vault 3     E     1 <td>Zone C</td> <td></td> <td>8</td> <td>2</td> <td>1.4 Glass</td> <td></td> <td></td> <td>only)</td> <td>clear</td> <td>Fragment</td> <td></td>	Zone C		8	2	1.4 Glass			only)	clear	Fragment	
Vault 3         E         2           Vault 3         E         1	Zone c		0	2	1.4 01035			oniy)	ciedi	riaginent	
Vault 3         E         2           Vault 3         E         1	Zone C		9	2	16.9 Glass		Bottle Glass	Non-Lead	Olive	Fragment	7.5 Y 5/4
Vault 3         E         1										0	oyster shell,
Vault 3     E     1       Vault 3     E     1 <td>Zone C</td> <td></td> <td>3</td> <td></td> <td>72.2 shell</td> <td></td> <td></td> <td></td> <td></td> <td>Fragment</td> <td>discarded</td>	Zone C		3		72.2 shell					Fragment	discarded
Vault 3       E       1         Vault 3       E <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>decorative Mica</td></td<>											decorative Mica
Vault 3     E     1       Vault 3     E     1 <td>Zone A</td> <td>t</td> <td>18</td> <td>1</td> <td>1.2</td> <td></td> <td></td> <td></td> <td></td> <td>Indeterminate</td> <td>disk?</td>	Zone A	t	18	1	1.2					Indeterminate	disk?
Vault 3     E     1       Vault 3     E     1 <td></td>											
Vault 3E1Vault 4E1Vault								Lead (colorless			
Vault 3E1Vault	Zone A		27	3	6 Glass			only)	clear	Fragment	
Vault 3         E         1	Zone A		26	1	1.1 Glass			Non-Lead	Cobalt Blue	Fragment	5 PB 3/10
Vault 3     E     1       Vault 3     E     1 <td>Zone A</td> <td></td> <td>25</td> <td>2</td> <td>13 Glass</td> <td></td> <td></td> <td>Non-Lead</td> <td>Aqua</td> <td>Fragment</td> <td>7.5 BG 8/4</td>	Zone A		25	2	13 Glass			Non-Lead	Aqua	Fragment	7.5 BG 8/4
Vault 3     E     1       Vault 3     E     1 <td>Zone A</td> <td>2</td> <td>24</td> <td>4</td> <td>17.8 Glass</td> <td></td> <td></td> <td>Non-Lead</td> <td>Amber</td> <td>Fragment</td> <td>5 YR 4/8</td>	Zone A	2	24	4	17.8 Glass			Non-Lead	Amber	Fragment	5 YR 4/8
Vault 3     E     1       Vault 3     E     1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Lead (colorless</td> <td></td> <td></td> <td></td>								Lead (colorless			
Vault 3     E     1       Vault 3     E     1 <td>Zone A</td> <td></td> <td>23</td> <td>10</td> <td>2.5 Glass</td> <td></td> <td></td> <td>only)</td> <td>clear</td> <td>Fragment</td> <td>light bulb glass</td>	Zone A		23	10	2.5 Glass			only)	clear	Fragment	light bulb glass
Vault 3       E       1         Vault 3       E <td< td=""><td>Zone A</td><td></td><td>16</td><td>1</td><td>0.7 Metal</td><td></td><td>Button</td><td>Copper</td><td></td><td>Complete</td><td>3</td></td<>	Zone A		16	1	0.7 Metal		Button	Copper		Complete	3
Vault 3       E       1         Vault 3       E <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>											
Vault 3         E         1	Zone A	Ţ	11	14	23.6 Plastic					Fragment	potential car parts
Vault 3         E         1											oyster and clam
Vault 3         E         1	Zone A		3		24.9 shell					Fragment	shell, discarded
Vault 3         E         1											
Vault 3         E         1	Zone A		2		15.9 Metal		Slag	Undetermined		Indeterminate	discarded
Vault 3         E         1	Zone A		1		110.6 Coal					Fragment	discarded
Vault 3       E       1         Vault 3       E <td< td=""><td>Zone A</td><td></td><td>5</td><td></td><td>164.9 Ceramic</td><td></td><td></td><td>Architectural</td><td>Mortar</td><td>Fragment</td><td>discarded</td></td<>	Zone A		5		164.9 Ceramic			Architectural	Mortar	Fragment	discarded
Vault 3       E       1         Vault 3       E <td< td=""><td>Zone A</td><td></td><td>6</td><td></td><td>63.4 Metal</td><td></td><td>Nail</td><td>Iron</td><td></td><td>Fragment</td><td>UID Rusted nails, discarded</td></td<>	Zone A		6		63.4 Metal		Nail	Iron		Fragment	UID Rusted nails, discarded
Vault 3       E       1         Vault 3       E <td< td=""><td>Zone A</td><td></td><td>-</td><td>-</td><td>05.4 Weta</td><td></td><td>INdii</td><td></td><td></td><td>inaginent</td><td></td></td<>	Zone A		-	-	05.4 Weta		INdii			inaginent	
Vault 3     E     1								Lond (asladara			has and asiat as
Vault 3     E     1	Zone A		20	6	10.2 Glass			Lead (colorless only)	clear	Fragment	has red paint on outside
Vault 3       E       1         Vault 3       E <td< td=""><td>Zone A</td><td></td><td>10</td><td>3</td><td>8.3 Metal</td><td></td><td>Wire</td><td>Copper</td><td>ciear</td><td>Fragment</td><td>outside</td></td<>	Zone A		10	3	8.3 Metal		Wire	Copper	ciear	Fragment	outside
Vault 3         E         1	Lone H		10	5	olo metar		inc	copper		Tragment	
Vault 3         E         1							Window	Lead (colorless			
Vault 3     E     1	Zone A	« 7	22	4	11.5 Glass		Glass	only)	clear	Fragment	
Vault 3         E         1	Zone A	1	12	1	10.8 Ceramic		Insulator	Porcelain	Porcelain	Fragment	
Vault 3     E     1	Zone A		13	2	90.3 Metal		Pipe	Lead		Indeterminate	
Vault 3         E         1	Zone A	1	15	1	0.9 Organic			Rubber		Fragment	
Vault 3         E         1							Tobacco				
Vault 3         E         1	7 4		. 7		0.8 Ceramic		Pipe,	Keelie		<b>Ch</b>	F/CA in have
Vault 3     E     1	Zone A Zone A		17 4	1	66.3 Ceramic		Ceramic	Kaolin Architectural	Brick	Stem Fragment	5/64 in. bore discarded
Vault 3     E     1	20ne A		-		00.5 Ceranne			Architectura	DITCK	riagment	uiscarucu
Vault 3     E     1								Lead (colorless			
Vault 3     E     1	Zone A		19	2	1 Glass			only)	clear	Fragment	
Vault 3         E         1	Zone A		21	4	53.8 Glass		Insulator	Non-Lead	Aqua	Fragment	10 BG 5/6
Vault 3         E         1					Indeterminate						potential long
Vault 3         E         1	Zone A		9	1	7.6 bone					Fragment	bone frag
Vault 3         E         1											
Vault 3         E         1											painted on one
Vault 3         E         1	Zone A	1	14	1	0.5 Organic			Wood		Fragment	side, wood sample
Vault 3         E         1								Load (colorlars			
Vault 3         E         1	Zono A		17	5	3.9 Glace			Lead (colorless	cloar	Fragmont	
Vault 3         E         1	Zone A		17	5	3.8 Glass			only)	clear	Fragment	possible key or
Vault 3         E         1	Zone A		6	1	11.3 Metal			Iron		Indeterminate	srcew hook??
Vault 3         E         1	Zone A		7		421.1 Metal		Bolt	Iron		Complete	
Vault 3         E         1	Zone A		8	1	76.4 Metal		Banding	Lead		Indeterminate	
Vault 3         E         1							Ū	Composite			
Vault 3 E 1 Vault 3 E 1	Zone A		9	1	1.6 Metal		Washer	Metal		Complete	
Vault 3 E 1 Vault 3 E 1 Vault 3 E 1 Vault 3 E 1 Vault 3 E 1	Zone A		10	4	13.4 Metal		Wire	Copper		Fragment	
Vault 3 E 1 Vault 3 E 1 Vault 3 E 1	Zone A		11	2	72.3 Metal		Plate	Brass		Complete	
Vault 3 E 1 Vault 3 E 1	Zone A		12	6	96.3 Ceramic		Insulator	Porcelain	Porcelain	Fragment	
Vault 3 E 1	Zone A	t	13	9	27.9 Plastic					Fragment	
Vault 3 E 1				-	Indeterminate					-	
			14	7	4.4 bone			New Jack	Olive	Fragment	75444
Vault 3 E 1	Zone A		16	3	4.9 Glass		Inculator	Non-Lead	Olive	Fragment	7.5 Y 4/4
Vault 3 E 1 Vault 3 E 1	Zone A		18	4	73.8 Glass 128.2 Metal		Insulator Banding	Non-Lead Iron	Aqua	Fragment Indeterminate	7.5 BG 8/4 discarded
vaulto c 1	Zone A Zone A		T	1	120.2 Weldi		sanung	iion		mueterminate	UID Rusted nails,
Vault 3 E 1	Zone A										
Louis L L	Zone A Zone A Zone A		2		95.4 Metal		Nail	Iron		Fragment	discarded
Vault 3 E 1	Zone A Zone A		2		95.4 Metal		Nail	Iron		Fragment	discarded oyster shell,
Vault 3 E 1	Zone A Zone A Zone A	2 2	2		95.4 Metal 34.4 shell		Nail	Iron		Fragment	discarded oyster shell, discarded

Vault 3	E	1	Zone A	5	5	244.1 Metal	Nut	Iron		Complete	
	-		-	40		10.01	D which			-	75.00.0/4
Vault 3 Vault 3	E	1	Zone A Zone A	19 15	8	40 Glass 19.5 Glass	Bottle Glass	Non-Lead Non-Lead	Aqua Amber	Fragment Fragment	7.5 BG 8/4 7.5 YR 5/10
Tuarto							10 - 10 - 10			B	
Vault 3	E	1	Zone A	2	2	301.2 Glass	Insulator	Non-Lead	Aqua	Complete	1 whole and 1 frag plastic frags,
											potential old car
Vault 3	Е	1	Zone A	3	12	97.3				Fragment	parts
Vault 3	E	1	Zone A	1	5	486.5 Ceramic	Insulator	Porcelain	Porcelain	Fragment	
Vault 3 Vault 3	E	1	Zone A Zone A	5	3	219.8 Metal 349 Metal	Battery Hinge	Copper Brass		Complete Complete	
vault 5		1	Zone A		3	345 Wietai	ringe	Diass		complete	
								Lead (colorless			has"MSONTTER
Vault 3	E	1	Zone A	11	1	19.2 Glass	Bottle Glass	only)	clear	Fragment	Y"
											UID Rusted screws,
Vault 3	Е	1	Zone A	6	13	1750 Metal	Screw	Iron		Indeterminate	discarded
Vault 3	Е	1	Zone A	7		160.2 Metal	Pipe	Lead		Fragment	
	101										
Vault 3	E	1	Zone A	8	1	14.7 Metal	Spoon	Undetermined		Incomplete	copper wire w/
											light fixture on the
Vault 3	Е	1	Zone A	10	5	166.6 Metal	Wire	Copper		Incomplete	ends
Vault 3	E	1	Zone A	12	2	12.4 Glass	Bottle Glass	Non-Lead	Amber	Fragment	7.5 Y 5/10
Vault 3	Е	1	Zone A	9	1	0.5 Metal	Nail	Brass		Fragment	nail or screw head?
Vault 3	E	1	Zone B	5	1	7.6 Ceramic		Architectural	Brick	Fragment	discarded
											1
Vault 3		1	Zone B	1		128.4 Metal 62.1 Coal	Slag	Undetermined		Indeterminate	discarded
Vault 3 Vault 3	E	1	Zone B Zone B	2	3	62.1 Coal 41.6 Metal	Bracing	Iron		Fragment Indeterminate	discarded
vaure 5		1	Zone b	11	3	41.0 Weta	bracing	lion		indeterminate	oyster shell,
Vault 3	Е	1	Zone B	3		41.1 shell				Fragment	discarded
Vault 3	E	1	Zone B	4		33.6 Ceramic		Architectural	Mortar	Fragment	discarded
Vault 3	E	1	Zone B	19	1	40.2 Metal	Plate	Composite Metal		Indeterminate	copper??
vault 5	E	1	Zolle B	19	1	40.2 Metal	riate	wetai		indeterminate	copperr
Vault 3	Е	1	Zone B	30	4	18.6 Glass	Bottle Glass	Non-Lead	Aqua	Fragment	7.5 BG 8/4
14-14-2	-		7	20	2	0.2 Class	D-MI- Class	Lead (colorless		F	
Vault 3	E	1	Zone B	29	3	8.2 Glass	Bottle Glass	oniy)	clear	Fragment	
								Lead (colorless			
Vault 3	Е	1	Zone B	28	1	19.3 Glass	Bottle Glass	only)	clear	Fragment	
						1515 61855	bottle Glass		erear	Hughlene	
						1010 01000	Bottle Glass		cicai	in uginent	
Voult 2	F	1	Zone B	27			bottle Glass	Lead (colorless			
Vault 3	E	1	Zone B	27	2	1.3 Glass	bottle Glass		clear	Fragment	
Vault 3	E	1	Zone B	27			bottle Glass	Lead (colorless			
Vault 3	E	1	Zone B	26	2 7	1.3 Glass	bottle Glass	Lead (colorless only) Lead (colorless only)	clear clear	Fragment Fragment	light bulb glass
					2	1.3 Glass	bottle Glass	Lead (colorless only) Lead (colorless	clear	Fragment	light bulb glass 7.5 YR 5/10
Vault 3 Vault 3	E	1 1	Zone B Zone B	26 25	2 7 6	1.3 Glass 1 Glass 14.1 Glass		Lead (colorless only) Lead (colorless only) Non-Lead	clear clear Amber	Fragment Fragment Fragment	7.5 YR 5/10
Vault 3 Vault 3	E	1	Zone B	26	2 7	1.3 Glass	Bottle Glass	Lead (colorless only) Lead (colorless only) Non-Lead	clear clear	Fragment Fragment	
Vault 3 Vault 3 Vault 3	E	1 1 1	Zone B Zone B	26 25	2 7 6	1.3 Glass 1 Glass 14.1 Glass		Lead (colorless only) Lead (colorless only) Non-Lead Non-Lead Refined Earthenware	clear clear Amber	Fragment Fragment Fragment	7.5 YR 5/10
Vault 3 Vault 3 Vault 3 Vault 3	E E E	1 1 1	Zone B Zone B Zone B Zone B	26 25 24 23	2 7 6 1	1.3 Glass 1 Glass 14.1 Glass 5.9 Glass 1.1 Ceramic	Bottle Glass Plate	Lead (colorless only) Lead (colorless only) Non-Lead Non-Lead Refined Earthenware Composite	clear clear Amber Olive	Fragment Fragment Fragment Fragment Fragment	7.5 YR 5/10
Vault 3 Vault 3 Vault 3	E E E	1 1 1	Zone B Zone B Zone B	26 25 24	2 7 6 1	1.3 Glass 1 Glass 14.1 Glass 5.9 Glass	Bottle Glass	Lead (colorless only) Lead (colorless only) Non-Lead Non-Lead Refined Earthenware	clear clear Amber Olive	Fragment Fragment Fragment Fragment	7.5 YR 5/10 7.5 Y 4/4
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E	1 1 1	Zone B Zone B Zone B Zone B	26 25 24 23	2 7 6 1	1.3 Glass 1 Glass 14.1 Glass 5.9 Glass 1.1 Ceramic	Bottle Glass Plate	Lead (colorless only) Lead (colorless only) Non-Lead Non-Lead Refined Earthenware Composite	clear clear Amber Olive	Fragment Fragment Fragment Fragment Fragment	7.5 YR 5/10
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E	1 1 1 1 1	Zone B Zone B Zone B Zone B Zone B Zone B	26 25 24 23 22 9	2 7 6 1 1 1 1	1.3 Glass 1 Glass 14.1 Glass 5.9 Glass 1.1 Ceramic 3.5 Metal 36.5 Metal	Bottle Glass Plate Nut	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite	clear clear Amber Olive	Fragment Fragment Fragment Fragment Complete	7.5 YR 5/10 7.5 Y 4/4 potential horse tack UID metal plate/
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E	1 1 1 1 1	Zone B Zone B Zone B Zone B Zone B	26 25 24 23 22	2 7 6 1 1 1	1.3 Glass 1 Glass 14.1 Glass 5.9 Glass 1.1 Ceramic 3.5 Metal	Bottle Glass Plate Nut	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron	clear clear Amber Olive	Fragment Fragment Fragment Fragment Complete	7.5 YR 5/10 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E	1 1 1 1 1 1	Zone B Zone B Zone B Zone B Zone B Zone B Zone B	26 25 24 23 22 9	2 7 6 1 1 1 1	1.3 Glass 1 Glass 14.1 Glass 5.9 Glass 1.1 Ceramic 3.5 Metal 36.5 Metal	Bottle Glass Plate Nut	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite	clear clear Amber Olive	Fragment Fragment Fragment Fragment Complete Incomplete Indeterminate	7.5 YR 5/10 7.5 Y 4/4 potential horse tack UID metal plate/
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E	1 1 1 1 1 1	Zone B Zone B Zone B Zone B Zone B Zone B	26 25 24 23 22 9 20	2 7 6 1 1 1 1 1 2	1.3 Glass 1 Glass 14.1 Glass 5.9 Glass 1.1 Ceramic 3.5 Metal 36.5 Metal 59.4 Metal	Bottle Glass Plate Nut Buckle	Lead (colorless only) Lead (colorless only) Non-Lead Non-Lead Refined Earthenware Composite Metal Iron Composite Metal	clear clear Amber Olive	Fragment Fragment Fragment Fragment Complete	7.5 YR 5/10 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod UID Rusted nails,
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E	1 1 1 1 1 1 1	Zone B Zone B Zone B Zone B Zone B Zone B Zone B	26 25 24 23 22 9 20	2 7 6 1 1 1 1 1 2	1.3 Glass 1 Glass 14.1 Glass 5.9 Glass 1.1 Ceramic 3.5 Metal 36.5 Metal 59.4 Metal	Bottle Glass Plate Nut Buckle	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Iron Composite Metal	clear clear Amber Olive	Fragment Fragment Fragment Fragment Complete Incomplete Indeterminate	7.5 YR 5/10 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod UID Rusted nails,
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E	1 1 1 1 1 1 1 1 1	Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B	26 25 24 23 22 9 20 6 18	2 7 6 1 1 1 1 1 2 7 7 1	1.3 Glass 1 Glass 14.1 Glass 5.9 Glass 1.1 Ceramic 3.5 Metal 36.5 Metal 35.4 Metal 35.4 Metal 5.6 Metal	Bottle Glass Plate Nut Buckle Nail	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Iron Composite Metal Composite Composite	clear clear Amber Olive	Fragment Fragment Fragment Fragment Complete Incomplete Indeterminate Fragment	7.5 YR 5/10 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod UID Rusted nails,
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B	26 25 24 23 22 9 20 6 18 17	2 7 6 1 1 1 1 2 7 7 1 1	1.3 Glass 1 Glass 14.1 Glass 5.9 Glass 1.1 Ceramic 3.5 Metal 36.5 Metal 59.4 Metal 35.4 Metal	Bottle Glass Plate Nut Buckle Nail Button	Lead (colorless only) Lead (colorless only) Non-Lead Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Composite Metal Composite Metal	clear clear Amber Olive	Fragment Fragment Fragment Fragment Complete Incomplete Fragment Fragment Fragment Complete Complete	7.5 YR 5/10 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod UID Rusted nails,
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E	1 1 1 1 1 1 1 1 1	Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B	26 25 24 23 22 9 20 6 18	2 7 6 1 1 1 1 1 2 7 7 1	1.3 Glass         1 Glass         14.1 Glass         5.9 Glass         1.1 Ceramic         3.5 Metal         36.5 Metal         59.4 Metal         35.4 Metal         5.6 Metal         0.3 Metal	Bottle Glass Plate Nut Buckle Nail	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Iron Composite Metal Composite Composite	clear clear Amber Olive	Fragment Fragment Fragment Fragment Complete Incomplete Indeterminate Fragment	7.5 YR 5/10 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod UID Rusted nails,
Vault 3 Vault 3	E E E E E E E E E E E E E E E		Zone B Zone B	26 25 24 23 22 9 20 6 18 17 16 14 13	2 7 6 1 1 1 1 2 7 7 1 1 1 1	1.3 Glass         1 Glass         14.1 Glass         14.1 Glass         5.9 Glass         1.1 Ceramic         3.5 Metal         36.5 Metal         35.4 Metal         35.4 Metal         35.4 Metal         0.3 Metal         7.2 Metal         17.8 Ceramic         98.6 Metal	Bottle Glass Plate Nut Buckle Nail Button Bullet Insulator Pipe	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Iron Composite Metal Liron Composite Metal Liron Composite Metal Lead	clear clear Amber Olive Whiteware	Fragment Fragment Fragment Fragment Complete Incomplete Indeterminate Fragment Complete Indeterminate Fragment Indeterminate Fragment Indeterminate Fragment	7.5 YR 5/10 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod UID Rusted nails,
Vault 3 Vault 3	E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	26 25 24 23 22 9 20 6 18 17 16 14	2 7 6 1 1 1 1 1 2 7 7 1 1 1 2	1.3 Glass         1 Glass         14.1 Glass         5.9 Glass         1.1 Ceramic         3.5 Metal         36.5 Metal         59.4 Metal         35.6 Metal         5.6 Metal         0.3 Metal         7.2 Metal         17.8 Ceramic	Bottle Glass Plate Nut Buckle Nail Bullet Insulator	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Iron Composite Metal Lead Porcelain	clear clear Amber Olive Whiteware	Fragment Fragment Fragment Fragment Fragment Complete Incomplete Indeterminate Fragment Complete Indeterminate Fragment	7.5 YR 5/10 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod UID Rusted nails,
Vault 3 Vault 3	E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	26 25 24 23 22 9 20 6 18 17 16 14 13 12	2 7 6 1 1 1 1 1 2 7 7 1 1 1 2 2 3	1.3 Glass         1 Glass         14.1 Glass         5.9 Glass         1.1 Ceramic         3.5 Metal         36.5 Metal         35.4 Metal         5.6 Metal         7.2 Metal         7.8 Ceramic         98.6 Metal         10.8 Metal	Bottle Glass Plate Nut Buckle Nail Button Bullet Insulator Pipe	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Composite Metal Composite Metal Composite Metal Composite Metal Lead	clear clear Amber Olive Whiteware	Fragment Fragment Fragment Fragment Fragment Complete Incomplete Indeterminate Fragment Complete Indeterminate Indeterminate Indeterminate Complete Indeterminat	7.5 YR 5/10 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod UID Rusted nails, discarded
Vault 3 Vault 3	E E E E E E E E E E E E E E E E E E E		Zone B Zone B	26 25 24 23 22 9 20 6 18 17 16 14 13	2 7 6 1 1 1 1 2 7 1 1 1 2 2 3 18	1.3 Glass         1 Glass         14.1 Glass         14.1 Glass         5.9 Glass         1.1 Ceramic         3.5 Metal         36.5 Metal         35.4 Metal         35.4 Metal         36.5 Metal         0.3 Metal         7.2 Metal         17.8 Ceramic         98.6 Metal         101.8 Metal         53.3 Plastic	Bottle Glass Plate Nut Buckle Nail Button Bullet Insulator Pipe	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Composite Metal Composite Metal Composite Metal Composite Metal Lead	clear clear Amber Olive Whiteware	Fragment Fragment Fragment Fragment Gomplete Incomplete Indeterminate Fragment Complete Indeterminate Fragment Indeterminate Fragment Indeterminate Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment	7.5 YR 5/10 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod UID Rusted nails,
Vault 3 Vault 3	E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	26 25 24 23 22 9 20 6 18 17 16 14 13 12 15	2 7 6 1 1 1 1 1 2 7 7 1 1 1 2 2 3	1.3 Glass         1 Glass         14.1 Glass         5.9 Glass         1.1 Ceramic         3.5 Metal         36.5 Metal         35.4 Metal         35.6 Metal         3.6 Metal         7.2 Metal         7.2 Metal         17.8 Ceramic         98.6 Metal         101.8 Metal         53.3 Plastic         140.9 Metal	Bottle Glass Plate Nut Buckle Nail Bullet Bullet Insulator Pipe Nut Hook	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Composite Metal Composite Metal Composite Metal Composite Metal Composite Metal Lead Porcelain Lead Iron	clear clear Amber Olive Whiteware	Fragment Fragment Fragment Fragment Fragment Complete Incomplete Indeterminate Fragment Indeterminate Complete Indeterminate Fragment Indeterminate Fragment Indeterminate Complete Indeterminate Fragment Ind	7.5 YR 5/10 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod UID Rusted nails, discarded iscarded potential car parts iron rings and
Vault 3 Vault 3	E E E E E E E E E E E E E E E E E E		Zone B Zone B	26 25 24 23 22 9 20 6 18 17 16 14 13 12 15 10 8	2 7 6 1 1 1 1 1 2 7 7 1 1 1 1 2 3 3 18 1 1 9	1.3 Glass         1 Glass         14.1 Glass         14.1 Glass         5.9 Glass         1.1 Ceramic         3.5 Metal         36.5 Metal         35.4 Metal         35.4 Metal         35.4 Metal         0.3 Metal         7.2 Metal         17.8 Ceramic         98.6 Metal         101.8 Metal         53.3 Plastic         140.9 Metal         170.8 Metal	Bottle Glass Plate Nut Buckle Nail Bullet Insulator Pipe Nut Hook Washer	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Composite Metal Composite Metal Lead Lead Iron Lead Iron Lead Iron	clear clear Amber Olive Whiteware	Fragment Fragment Fragment Fragment Fragment Complete Incomplete Indeterminate Fragment Indeterminate Complete Indeterminate Fragment Indeterminate Complete Fragment Indeterminate Complete Indeterminate Complete Indeterminate Complete Indeterminate Complete Comple	7.5 YR 5/10 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod UID Rusted nails, discarded potential car parts
Vault 3 Vault	E E E E E E E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	26 25 24 23 22 9 20 6 18 17 16 14 13 12 15 10 8 7	2 7 6 1 1 1 1 2 7 1 1 1 1 2 2 3 1 8 1 8 1 9 7	1.3 Glass         1 Glass         14.1 Glass         5.9 Glass         1.1 Ceramic         3.5 Metal         36.5 Metal         36.5 Metal         35.4 Metal         5.6 Metal         0.3 Metal         7.2 Metal         17.8 Ceramic         98.6 Metal         101.8 Metal         101.8 Metal         101.8 Metal         102.8 Metal         103.0 Metal	Bottle Glass Plate Nut Buckle Nail Button Bullet Insulator Pipe Nut Hook Washer Screw	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Iron Composite Metal Composite Metal Composite Metal Composite Metal Lead Porcelain Lead Iron Iron Iron	clear clear Amber Olive Whiteware	Fragment Fragment Fragment Fragment Fragment Complete Indeterminate Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Complete C	7.5 YR 5/10 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod UID Rusted nails, discarded iscarded potential car parts iron rings and
Vault 3 Vault 3	E E E E E E E E E E E E E E E E E E		Zone B Zone B	26 25 24 23 22 9 20 6 18 17 16 14 13 12 15 10 8	2 7 6 1 1 1 1 1 2 7 7 1 1 1 1 2 3 3 18 1 1 9	1.3 Glass         1 Glass         14.1 Glass         14.1 Glass         5.9 Glass         1.1 Ceramic         3.5 Metal         36.5 Metal         35.4 Metal         35.4 Metal         35.4 Metal         0.3 Metal         7.2 Metal         17.8 Ceramic         98.6 Metal         101.8 Metal         53.3 Plastic         140.9 Metal         170.8 Metal	Bottle Glass Plate Nut Buckle Nail Bullet Insulator Pipe Nut Hook Washer	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Composite Metal Composite Metal Lead Lead Iron Lead Iron Lead Iron	clear clear Amber Olive Whiteware	Fragment Fragment Fragment Fragment Fragment Complete Incomplete Indeterminate Fragment Indeterminate Complete Indeterminate Fragment Indeterminate Complete Fragment Indeterminate Complete Indeterminate Complete Indeterminate Complete Indeterminate Complete Comple	7.5 YR 5/10 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod UID Rusted nails, discarded iscarded potential car parts iron rings and
Vault 3 Vault	E E E E E E E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	26 25 24 23 22 9 20 6 18 17 16 14 13 12 15 10 8 7	2 7 6 1 1 1 1 2 7 1 1 1 1 2 2 3 1 8 1 8 1 9 7	1.3 Glass         1 Glass         14.1 Glass         5.9 Glass         1.1 Ceramic         3.5 Metal         36.5 Metal         36.5 Metal         35.4 Metal         5.6 Metal         0.3 Metal         7.2 Metal         17.8 Ceramic         98.6 Metal         101.8 Metal         101.8 Metal         101.8 Metal         102.8 Metal         103.0 Metal	Bottle Glass Plate Nut Buckle Nail Button Bullet Insulator Pipe Nut Hook Washer Screw	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Iron Composite Metal Composite Metal Composite Metal Composite Metal Lead Porcelain Lead Iron Iron Iron	clear clear Amber Olive Whiteware	Fragment Fragment Fragment Fragment Fragment Complete Indeterminate Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Complete C	7.5 YR 5/10 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod UID Rusted nails, discarded iscarded potential car parts iron rings and washers
Vault 3 Vault	E E E E E E E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	26 25 24 23 22 9 20 6 18 17 16 14 13 12 15 10 8 7 7 21 4	2 7 6 1 1 1 1 2 7 1 1 1 1 2 2 3 1 8 1 8 1 9 7	1.3 Glass         1 Glass         14.1 Glass         5.9 Glass         1.1 Ceramic         3.5 Metal         36.5 Metal         36.5 Metal         35.4 Metal         35.6 Metal         35.4 Metal         36.5 Metal         35.4 Metal         35.4 Metal         35.4 Metal         5.6 Metal         98.6 Metal         101.8 Metal         53.3 Plastic         140.9 Metal         101.3 Metal         101.3 Metal         101.3 Metal         1.4 shell	Bottle Glass Plate Nut Buckle Nail Bullet Insulator Pipe Nut Hook Washer Screw Wire	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Iron Composite Metal Lead Porcelain Lead Iron Iron Iron Iron Composite Metal Lead Porcelain Lead Iron	clear clear Amber Olive Whiteware	Fragment Fragment Fragment Fragment Fragment Complete Incomplete Indeterminate Fragment Indeterminate Fragment Indeterminate Complete Indeterminate Complete Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Complete Fragment Indeterminate Complete Fragment Indeterminate Complete Fragment Indeterminate Complete Fragment Fragment Fragment Fragment Fragment Fragment	7.5 YR 5/10 7.5 Y 4/4 7.5 Y 4/4 900000000000000000000000000000000000
Vault 3 Vault 3	E E E E E E E E E E E E E E E E E E E		Zone B Zone B	26 25 24 23 22 9 20 6 18 17 16 14 13 12 15 10 8 7 21 4 1	2 7 6 1 1 1 1 2 7 1 1 1 1 2 2 3 1 8 1 8 1 9 7	1.3 Glass         1 Glass         14.1 Glass         5.9 Glass         1.1 Ceramic         3.5 Metal         36.5 Metal         36.5 Metal         35.4 Metal         35.4 Metal         0.3 Metal         7.2 Metal         101.8 Metal         53.3 Plastic         140.9 Metal         10.3 Metal         10.4 shell         7.4 Metal	Bottle Glass Plate Nut Buckle Nail Button Bullet Insulator Pipe Nut Hook Washer Screw	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Iron Composite Metal Composite Metal Composite Metal Composite Metal Lead Porcelain Lead Iron Iron Iron	clear clear Amber Olive Whiteware	Fragment Fragment Fragment Fragment Fragment Complete Indeterminate Fragment Indeterminate Fragment Indeterminate Complete Indeterminate Complete Fragment Indeterminate Complete Fragment Indeterminate Fragment Indeterminate Complete Fragment Indeterminate Fragment Indeterminate Complete Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Complete Fragment Indeterminate	7.5 YR 5/10 7.5 Y 4/4 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod UID metal plate/ tag and rod UID Rusted nails, discarded iron rings and washers oyster shell, discarded UID Rusted Nails,
Vault 3 Vault	E E E E E E E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	26 25 24 23 22 9 20 6 18 17 16 14 13 12 15 10 8 7 21 4 1 3	2 7 6 1 1 1 1 2 7 1 1 1 1 2 2 3 1 8 1 8 1 9 7	1.3 Glass         1 Glass         14.1 Glass         5.9 Glass         1.1 Ceramic         3.5 Metal         36.5 Metal         35.4 Metal         35.4 Metal         35.6 Metal         0.3 Metal         7.2 Metal         17.8 Ceramic         98.6 Metal         101.8 Metal         101.8 Metal         101.8 Metal         101.8 Metal         101.8 Metal         101.3 Metal         10.3 Metal         10.3 Metal         10.3 Metal         10.4 Metal         10.3 Metal         10.3 Metal         10.4 Metal         10.3 Metal         10.3 Metal         14 shell         74.7 Metal         6 Coal	Bottle Glass Plate Nut Buckle Nail Bullet Insulator Pipe Nut Hook Washer Screw Wire	Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Iron Composite Metal Composite Metal Composite Metal Iron Composite Metal Composite Metal Iron Iron Iron Iron Iron Iron Iron Iron	clear clear Amber Olive Whiteware	Fragment Fragment Fragment Fragment Fragment Fragment Complete Indeterminate Fragment Indeterminate Fragment Indeterminate Complete Fragment Indeterminate Complete Fragment F	7.5 YR 5/10 7.5 Y 4/4 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod UID Rusted nails, discarded UID Rusted nails, discarded oyster shell, discarded UID Rusted Nails, discarded
Vault 3 Vault 3	E E E E E E E E E E E E E E E E E E E		Zone B Zone B	26 25 24 23 22 9 20 6 18 17 16 14 13 12 15 10 8 7 21 4 1	2 7 6 1 1 1 1 2 7 1 1 1 1 2 2 3 1 8 1 8 1 9 7	1.3 Glass         1 Glass         14.1 Glass         5.9 Glass         1.1 Ceramic         3.5 Metal         36.5 Metal         36.5 Metal         35.4 Metal         35.4 Metal         0.3 Metal         7.2 Metal         101.8 Metal         53.3 Plastic         140.9 Metal         10.3 Metal         10.4 shell         7.4 Metal	Bottle Glass Plate Nut Buckle Nail Bullet Insulator Pipe Nut Hook Washer Screw Wire	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Iron Composite Metal Lead Porcelain Lead Iron Iron Iron Iron Composite Metal Lead Porcelain Lead Iron	clear clear Amber Olive Whiteware	Fragment Fragment Fragment Fragment Fragment Complete Indeterminate Fragment Indeterminate Fragment Indeterminate Complete Indeterminate Complete Fragment Indeterminate Complete Fragment Indeterminate Fragment Indeterminate Complete Fragment Indeterminate Fragment Indeterminate Complete Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Complete Fragment Indeterminate	7.5 YR 5/10 7.5 Y 4/4 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod UID metal plate/ tag and rod UID Rusted nails, discarded iron rings and washers oyster shell, discarded UID Rusted Nails, discarded
Vault 3 Vault		1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	26 25 24 23 22 9 20 6 18 18 17 16 14 13 12 15 10 8 8 7 7 21 4 4 1 3 5	2 7 6 1 1 1 1 2 7 1 1 1 2 2 3 1 8 1 1 9 7 1	1.3 Glass         1 Glass         14.1 Glass         5.9 Glass         1.1 Ceramic         3.5 Metal         36.5 Metal         36.5 Metal         35.4 Metal         35.4 Metal         35.6 Metal         7.2 Metal         7.2 Metal         101.8 Metal         53.3 Plastic         140.9 Metal         101.3 Metal         101.3 Metal         101.3 Metal         1.4 shell         74.7 Metal         6 Coal         120.6 Organic	Bottle Glass Plate Nut Buckle Nail Bullet Insulator Pipe Nut Hook Washer Screw Wire Nail	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Iron Composite Metal Lead Porcelain Lead Iron Iron Iron Iron Composite Metal Lead Porcelain Lead Iron Iron Iron Iron Iron Iron	clear clear Amber Olive Whiteware	Fragment Fragment Fragment Fragment Fragment Fragment Complete Indeterminate Fragment Indeterminate Fragment Indeterminate Complete Indeterminate Complete Fragment Indeterminate Fragment	7.5 YR 5/10 7.5 Y 4/4 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod UID Rusted nails, discarded UID Rusted nails, discarded oyster shell, discarded UID Rusted Nails, discarded
Vault 3 Vault		1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	26 25 24 23 22 9 20 6 18 18 17 16 14 13 12 15 10 8 7 7 21 4 1 3 5 6 6 7	2 7 6 1 1 1 2 7 1 1 1 2 7 1 1 1 2 3 3 18 1 1 9 7 1 1 1 1 2 2 3 1 1 1 2 2 3 1 1 1 2 2 3 1 1 1 2 2 3 1 1 1 2 2 3 1 1 1 2 2 3 1 1 1 1	1.3 Glass         1 Glass         14.1 Glass         5.9 Glass         1.1 Ceramic         3.5 Metal         36.5 Metal         36.5 Metal         35.4 Metal         35.3 Plastic         101.8 Metal         300 Metal         10.3 Metal         10.3 Metal         1.4 shell         74.7 Metal         6 Coal         120.6 Organic         96.1 Metal         1.4 shell         2.6 bone	Bottle Glass Plate Nut Buckle Nail Bullet Insulator Pipe Nut Hook Washer Screw Wire Nail	Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Iron Composite Metal Composite Metal Lead Porcelain Lead Iron Iron Composite Metal Iron Composite Metal Lead Porcelain Lead Iron Iron Iron Iron Iron Iron Iron Iron	clear	Fragment Fragment Fragment Fragment Fragment Fragment Complete Indeterminate Fragment Indeterminate Fragment Indeterminate Complete Indeterminate Fragment Indeterminate Fragment Fragm	7.5 YR 5/10 7.5 Y 4/4 7.5 Y 4/4 potential horse tack UID metal plate/ tag and rod UID Rusted nails, discarded UID Rusted nails, discarded oyster shell, discarded UID Rusted Nails, discarded
Vault 3 Vault	E E E E E E E E E E E E E E E E E E E		Zone B Zone B	26 25 24 23 22 9 20 6 18 17 16 14 13 12 15 10 8 7 21 3 5 6 6 6 7 7	2 7 6 1 1 1 1 1 2 7 7 1 1 1 1 2 2 3 1 8 1 1 9 7 1 1 9 7 1 1 1 2 2 2 3 1 1 1 1 1 2 2 3 3 1 1 1 1	1.3 Glass         1 Glass         14.1 Glass         5.9 Glass         1.1 Ceramic         3.5 Metal         36.5 Metal         36.5 Metal         35.4 Metal         35.4 Metal         35.4 Metal         0.3 Metal         7.2 Metal         17.8 Ceramic         98.6 Metal         101.8 Metal         101.8 Metal         102.6 Organic         96.1 Metal         120.6 Organic         95.1 Metal         120.6 Organic         95.1 Metal         1.10.3 Metal         0.2.6 Jong         0.8 Glass	Bottle Glass Plate Nut Buckle Nail Bullet Insulator Pipe Nut Hook Washer Screw Wire Nail	Lead (colorless only) Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Composite Metal Lead Iron Iron Iron Iron Iron Iron Iron Iron	clear Amber Olive Whiteware	Fragment Fragment Fragment Fragment Fragment Fragment Incomplete Indeterminate Gomplete Indeterminate Fragment Indeterminate Complete Indeterminate Fragment Indeterminate Complete Fragment Indeterminate Fragment Indeterminate Fragment Fr	7.5 YR 5/10 7.5 Y 4/4 7.5 Y 4/4 9 9 9 10 metal plate/ tag and rod UID meta
Vault 3 Vault		1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	26 25 24 23 22 9 20 6 18 18 17 16 14 13 12 15 10 8 7 7 21 4 1 3 5 6 6 7	2 7 6 1 1 1 1 2 7 1 1 1 2 7 1 1 1 1 2 3 3 18 1 1 9 7 1 1 1 1 2 2 3 1 1 1 2 2 3 1 1 1 2 2 3 1 1 1 2 2 3 1 1 1 2 2 3 1 1 1 1	1.3 Glass         1 Glass         14.1 Glass         5.9 Glass         1.1 Ceramic         3.5 Metal         36.5 Metal         36.5 Metal         35.4 Metal         35.3 Plastic         101.8 Metal         300 Metal         10.3 Metal         10.3 Metal         1.4 shell         74.7 Metal         6 Coal         120.6 Organic         96.1 Metal         1.4 shell         2.6 bone	Bottle Glass Plate Nut Buckle Nail Bullet Insulator Pipe Nut Hook Washer Screw Wire Nail	Lead (colorless only) Non-Lead Refined Earthenware Composite Metal Iron Composite Metal Iron Composite Metal Composite Metal Lead Porcelain Lead Iron Iron Composite Metal Iron Composite Metal Lead Porcelain Lead Iron Iron Iron Iron Iron Iron Iron Iron	clear	Fragment Fragment Fragment Fragment Fragment Fragment Complete Indeterminate Fragment Indeterminate Fragment Indeterminate Complete Indeterminate Fragment Indeterminate Fragment Fragm	7.5 YR 5/10 7.5 Y 4/4 7.5 Y 4/4 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

								Lead (colorless			
Vault 3	E	1	Zone B	11	2	0.8 Glass		only)	clear	Fragment	
		-						Lead (colorless		_	
Vault 3	E	1	Zone B	12	1	0.4 Glass		only)	clear	Fragment	light bulb glass potential car
Vault 3	E	1	Zone B	8	3	2.3 Plastic				Fragment	parts?
Vault 3 Vault 3	E	1	Zone B Zone B	2 13	2	15.6 Ceramic 0 Botanical		Architectural	Mortar	Fragment Complete	discarded seed shell
								Composite			
Vault 3	E	1	Zone B	20	1	2.9 Metal		Metal		Complete	connector for wire
								Lead (colorless			
Vault 3 Vault 3	E	1	Zone B Zone B	19 18	1	0.4 Glass 3.8 Glass		only) Non-Lead	clear Amber	Fragment Fragment	5 YR 4/8
Vault 3	E	1	Zone B	17	3	2.1 Glass		Non-Lead	Olive	Fragment	7.5 Y 5/4
							Window	Lead (colorless			
Vault 3	Е	1	Zone B	15	20	8.9 Glass	Glass	only)	clear	Fragment	
Vault 3 Vault 3	E	1	Zone B Zone B	12 3	1	1.6 Metal 16.9 Ceramic		Iron Architectural	Mortar	Fragment Fragment	potential Cap? discarded
vault 5	E	1	ZUIIE B	2	0	10.9 Ceramic		Architectural	WOIta	riaginent	uiscalueu
Vault 3 Vault 3	E	1	Zone B Zone B	16 11	7	4.8 Glass 1.2 Glass	Bottle Glass	Non-Lead Non-Lead	Aqua White	Fragment	2.5 G 8/2
vault 3	E	1	Zone B	11	2	1.2 Glass	Tobacco	Non-Lead	white	Fragment	milk glass
	-						Pipe,	<b>W</b> 1			
Vault 3 Vault 3	E	1	Zone B Zone B	10 9	1	1.7 Ceramic 2.3 Metal	Ceramic Wire	Kaolin Copper		Stem Indeterminate	5/64 in. bore
						Indeterminate					
Vault 3 Vault 3	E	1	Zone B Zone B	8	2	0 bone 18.8 Plastic				Fragment Fragment	
, and a	-	-						10 - 10-11-11 - 11-			
Vault 3	E	1	Zone B	14	20	6.8 Glass		Lead (colorless only)	clear	Fragment	light bulb glass
Vulle 5	-	-	Lone D					0		. ruginent	oyster shell,
Vault 3 Vault 3	E	1	Zone B Zone B	5	5	6.7 shell 9 Coal				Fragment Fragment	discarded discarded
vuur 5		-		-	Ū	5 600				Tublicit	UID Rusted nails,
Vault 3 Vault 3	E	1	Zone B Zone B	1	3	44.8 Metal 5.4 Stone	Nail	Iron Slate		Fragment Fragment	discarded
vaure 5		-	20110 0	0	5	5.4 Stone		Jiate		riagment	
Vault 3	E	1	Zone B	2		30.3 Metal	Slag	Undetermined Composite		Indeterminate	discarded
Vault 3	Е	1	Zone B	12	1	21 Metal	Battery	Metal			Battery Head
									Unidontifiable		gray pasto w/
Vault 3	E	1	Zone B	19	1	27.9 Ceramic	Cup/Mug	Stoneware	Unidentifiable Stoneware	Handle	gray paste w/ orange glazing
											orange glazing
Vault 3 Vault 3	E		Zone B Zone B	19 18	1	27.9 Ceramic 6.2 Metal	Cup/Mug Wire Bullet w/	Stoneware Copper		Handle Indeterminate	
	E						Wire	Copper Lead			orange glazing
Vault 3	E E	1	Zone B	18	1	6.2 Metal	Wire Bullet w/	Copper		Indeterminate	orange glazing copper wire mesh
Vault 3 Vault 3 Vault 3	E E E	1 1 1	Zone B Zone B Zone B	18 17 16	1 1 1	6.2 Metal 4.2 Metal 2.6 Metal	Wire Bullet w/ Casing Nut	Copper Lead Composite Metal Composite		Indeterminate Complete Complete	orange glazing copper wire mesh
Vault 3 Vault 3	E E E	1	Zone B Zone B	18 17	1	6.2 Metal 4.2 Metal	Wire Bullet w/ Casing	Copper Lead Composite Metal		Indeterminate Complete	orange glazing copper wire mesh
Vault 3 Vault 3 Vault 3 Vault 3	E E E	1 1 1	Zone B Zone B Zone B Zone B	18 17 16 15	1 1 1	6.2 Metal 4.2 Metal 2.6 Metal 68.2 Metal	Wire Bullet w/ Casing Nut Bracket	Copper Lead Composite Metal Composite Metal		Indeterminate Complete Complete Complete	orange glazing copper wire mesh
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E	1 1 1 1 1	Zone B Zone B Zone B Zone B Zone B	18 17 16 15 13	1 1 1 1 5	6.2 Metal 4.2 Metal 2.6 Metal 68.2 Metal 21.4 Metal	Wire Bullet w/ Casing Nut Bracket Wire	Copper Lead Composite Metal Composite Metal Copper		Indeterminate Complete Complete Fragment	orange glazing copper wire mesh
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E	1 1 1 1 1 1	Zone B Zone B Zone B Zone B Zone B Zone B	18 17 16 15 13 11	1 1 1 5 2	6.2 Metal 4.2 Metal 2.6 Metal 68.2 Metal 21.4 Metal 76 Metal	Wire Bullet w/ Casing Nut Bracket Wire	Copper Lead Composite Metal Composite Metal Copper		Indeterminate Complete Complete Fragment Indeterminate	orange glazing copper wire mesh .22
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E	1 1 1 1 1 1 1	Zone B Zone B Zone B Zone B Zone B Zone B Zone B	18 17 16 15 13 11 10	1 1 1 5 2	6.2 Metal 4.2 Metal 2.6 Metal 68.2 Metal 21.4 Metal 76 Metal 75 Plastic	Wire Bullet w/ Casing Nut Bracket Wire	Copper Lead Composite Metal Composite Metal Copper Lead		Indeterminate Complete Complete Fragment Indeterminate Fragment	orange glazing copper wire mesh .22 potential car parts
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E E E	1 1 1 1 1 1 1 1 1	Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B	18 17 16 15 13 11 10 9 20	1 1 1 5 2 51 2	6.2 Metal 4.2 Metal 2.6 Metal 68.2 Metal 76 Metal 75 Plastic 268.3 Organic	Wire Bullet w/ Casing Nut Bracket Wire Pipe Pipe Ginger Beer Bottle	Copper Lead Composite Metal Copper Lead Wood Stoneware	Stoneware	Indeterminate Complete Complete Fragment Indeterminate Fragment Fragment	orange glazing copper wire mesh .22 potential car parts
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E E E	1 1 1 1 1 1 1 1 1	Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B	18 17 16 15 13 11 10 9	1 1 1 5 2 51	6.2 Metal 4.2 Metal 2.6 Metal 68.2 Metal 21.4 Metal 76 Metal 75 Plastic 268.3 Organic	Wire Bullet w/ Casing Nut Bracket Wire Pipe Ginger Beer	Copper Lead Composite Metal Composite Metal Copper Lead Wood	Stoneware	Indeterminate Complete Complete Fragment Indeterminate Fragment Fragment	orange glazing copper wire mesh .22 potential car parts
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E E E	1 1 1 1 1 1 1 1 1 1	Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B	18 17 16 15 13 11 10 9 20 14	1 1 1 5 2 51 2 1	6.2 Metal 4.2 Metal 2.6 Metal 68.2 Metal 76 Metal 75 Plastic 268.3 Organic 10 Ceramic 3.6 Metal	Wire Bullet w/ Casing Nut Bracket Wire Pipe Pipe Ginger Beer Bottle	Copper Lead Composite Metal Copper Lead Wood Stoneware Brass	Stoneware Unidentifiable Stoneware	Indeterminate Complete Complete Fragment Indeterminate Fragment Fragment Indeterminate	orange glazing copper wire mesh .22 potential car parts wood sample gray paste w/
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B	18 17 16 15 13 11 10 9 20	1 1 1 5 2 51 2	6.2 Metal 4.2 Metal 2.6 Metal 68.2 Metal 76 Metal 75 Plastic 268.3 Organic	Wire Bullet w/ Casing Nut Bracket Wire Pipe Pipe Ginger Beer Bottle	Copper Lead Composite Metal Copper Lead Wood Stoneware	Stoneware Unidentifiable Stoneware	Indeterminate Complete Complete Fragment Fragment Fragment Indeterminate Fragment Indeterminate	orange glazing copper wire mesh .22 potential car parts wood sample
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B	18 17 16 15 13 11 10 9 20 14	1 1 1 5 2 51 2 1	6.2 Metal 4.2 Metal 2.6 Metal 68.2 Metal 76 Metal 75 Plastic 268.3 Organic 10 Ceramic 3.6 Metal 3.1 Ceramic 0.8 Organic	Wire Bullet w/ Casing Nut Bracket Wire Pipe Pipe Ginger Beer Bottle	Copper Lead Composite Metal Composite Metal Copper Lead Wood Stoneware Brass	Stoneware Unidentifiable Stoneware	Indeterminate Complete Complete Fragment Indeterminate Fragment Fragment Indeterminate	orange glazing copper wire mesh .22 potential car parts wood sample gray paste w/ brown glazing
Vault 3 Vault 3	E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B	18 17 16 15 13 11 10 9 20 14 21	1 1 1 5 2 51 2 1 1	6.2 Metal 4.2 Metal 2.6 Metal 68.2 Metal 76 Metal 75 Plastic 268.3 Organic 10 Ceramic 3.6 Metal 3.1 Ceramic	Wire Bullet w/ Casing Nut Bracket Wire Pipe Ginger Beer Bottle Bracing	Copper Lead Composite Metal Composite Metal Copper Lead Wood Stoneware Brass	Stoneware Unidentifiable Stoneware	Indeterminate Complete Complete Fragment Fragment Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate	orange glazing copper wire mesh .22 potential car parts wood sample gray paste w/ prown glazing mother-of-pearl
Vault 3 Vault 3	E E E E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	18 17 16 15 13 11 10 9 20 14 22 21 22 23	1 1 1 5 2 51 2 1 1 1 9	6.2 Metal 4.2 Metal 2.6 Metal 68.2 Metal 76 Metal 75 Plastic 268.3 Organic 10 Ceramic 3.6 Metal 3.1 Ceramic 0.8 Organic Indeterminate 6.5 bone	Wire Bullet w/ Casing Nut Bracket Pipe Ginger Beer Bottle Bracing Button, Shell	Copper Lead Composite Metal Copper Lead Wood Stoneware Brass Stoneware Stoneware	Stoneware	Indeterminate Complete Complete Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Complete	orange glazing copper wire mesh .22 potential car parts wood sample gray paste w/ brown glazing mother-of-pearl button
Vault 3 Vault 3	E E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B Zone B	18 17 16 15 13 11 10 9 20 14 21 22	1 1 1 5 2 51 2 1 1 1	6.2 Metal 4.2 Metal 2.6 Metal 2.6 Metal 21.4 Metal 76 Metal 75 Plastic 268.3 Organic 10 Ceramic 3.6 Metal 3.1 Ceramic 0.8 Organic Indeterminate	Wire Bullet w/ Casing Nut Bracket Wire Pipe Ginger Beer Bottle Bracing	Copper Lead Composite Metal Copper Lead Wood Stoneware Brass Stoneware Stoneware	Stoneware Unidentifiable Stoneware	Indeterminate Complete Complete Fragment Fragment Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate	orange glazing copper wire mesh .22 potential car parts wood sample gray paste w/ prown glazing mother-of-pearl
Vault 3 Vault 3	E E E E E E E E E E E E E E E E E E E		Zone B Zone B	18           17           16           15           13           11           10           9           20           14           21           22           23           24	1 1 1 5 2 51 2 1 1 1 1 9 9	6.2 Metal 4.2 Metal 2.6 Metal 2.6 Metal 2.4 Metal 76 Metal 75 Plastic 268.3 Organic 10 Ceramic 3.6 Metal 3.1 Ceramic 0.8 Organic Indeterminate 6.5 bone 15.1 Glass	Wire Bullet w/ Casing Nut Bracket Pipe Ginger Beer Bottle Bracing Button, Shell	Copper Lead Composite Metal Copper Lead Wood Stoneware Brass Stoneware Stoneware	Stoneware Unidentifiable Stoneware Unidentifiable Amber	Indeterminate Complete Complete Fragment Indeterminate Fragment Indeterminate Fragment Complete Fragment	orange glazing copper wire mesh .22 potential car parts wood sample gray paste w/ brown glazing mother-of-pearl button 7.5 YR 5/10
Vault 3	E E E E E E E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	18 17 16 15 13 11 10 9 20 14 21 22 23 23 24 25	1 1 1 5 2 51 2 1 1 1 9 5 6	6.2 Metal 4.2 Metal 2.6 Metal 68.2 Metal 21.4 Metal 76 Metal 75 Plastic 268.3 Organic 10 Ceramic 3.6 Metal 3.1 Ceramic 0.8 Organic Indeterminate 6.5 bone 15.1 Glass 5.7 Glass	Wire Bullet w/ Casing Nut Bracket Pipe Ginger Beer Bottle Bracing Button, Shell	Copper Lead Composite Metal Copper Lead Wood Stoneware Brass Stoneware Shell Non-Lead Non-Lead	Stoneware Unidentifiable Stoneware Unidentifiable Stoneware Amber White	Indeterminate Complete Complete Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Fragment Fragment Fragment Fragment Fragment Fragment	orange glazing copper wire mesh .22 potential car parts wood sample gray paste w/ brown glazing mother-of-pearl button
Vault 3 Vault 3	E E E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	18         17         16         15         13         11         10         9         20         14         21         22         23         24         25         26         27	1 1 1 5 2 51 2 1 1 1 9 5 6 177 3	6.2 Metal 4.2 Metal 2.6 Metal 6.8.2 Metal 7.6 Metal 7.6 Metal 7.5 Plastic 268.3 Organic 10 Ceramic 3.6 Metal 3.1 Ceramic 0.8 Organic Indeterminate 6.5 bone 15.1 Glass 5.7 Glass 5.2 Glass 38.4 Glass	Wire Builet w/ Casing Nut Bracket Wire Pipe Ginger Beer Bottle Bracing Button, Shell Bottle Glass Bottle Glass	Copper Lead Composite Metal Coopper Lead Wood Stoneware Brass Stoneware Stoneware Stoneware Non-Lead Non-Lead Non-Lead	Stoneware Unidentifiable Stoneware Unidentifia	Indeterminate Complete Complete Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment	orange glazing copper wire mesh .22 potential car parts wood sample gray paste w/ brown glazing mother-of-pearl button 7.5 YR 5/10 milk glass 7.5 Y 5/4
Vault 3 Vault 3	E E E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	18         17         16         15         13         11         10         9         20         14         21         22         23         24         25         26	1 1 1 5 2 51 2 1 1 1 9 9 5 6 17	6.2 Metal 4.2 Metal 2.6 Metal 2.6 Metal 21.4 Metal 76 Metal 75 Plastic 268.3 Organic 10 Ceramic 3.6 Metal 3.1 Ceramic 0.8 Organic Indeterminate 6.5 bone 15.1 Glass 5.7 Glass 22.8 Glass	Wire Bullet w/ Casing Nut Bracket Wire Pipe Ginger Beer Bottle Bracing Button, Shell Button, Shell	Copper Lead Composite Metal Cooper Lead Wood Stoneware Brass Stoneware Brass Stoneware Stoneware Stoneware Stoneware Non-Lead Non-Lead	Stoneware Unidentifiable Stoneware Unidentifiable Stoneware	Indeterminate Complete Complete Fragment Indeterminate Fragment Indeterminate Fragment Complete Fragment	orange glazing copper wire mesh .22 potential car parts wood sample gray paste w/ brown glazing mother-of-pearl button
Vault 3 Vault	E E E E E E E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	18           17           16           13           11           10           9           20           14           21           22           23           24           25           26           27           28	1 1 1 5 2 51 2 1 1 1 9 5 6 177 3	6.2 Metal 4.2 Metal 2.6 Metal 6.8.2 Metal 7.6 Metal 7.5 Plastic 268.3 Organic 10 Ceramic 3.6 Metal 3.1 Ceramic 0.8 Organic Indeterminate 6.5 bone 5.7 Glass 2.2.8 Glass 38.4 Glass 75.5 Glass	Wire Builet w/ Casing Nut Bracket Wire Pipe Ginger Beer Bottle Bracing Button, Shell Bottle Glass Bottle Glass	Copper Lead Composite Metal Cooper Lead Wood Stoneware Brass Stoneware Brass Stoneware Non-Lead Non-Lead Non-Lead Non-Lead Lead (colorless	Stoneware Unidentifiable Stoneware Unidentifia	Indeterminate Complete Complete Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Fragment	orange glazing copper wire mesh .22 potential car parts wood sample gray paste w/ brown glazing mother-of-pearl button 7.5 YR 5/10 milk glass 7.5 Y 5/4 7.5 BG 8/4
Vault 3 Vault 3	E E E E E E E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	18         17         16         15         13         11         10         9         20         14         21         22         23         24         25         26         27	1 1 1 5 2 51 2 1 1 1 9 5 6 177 3	6.2 Metal 4.2 Metal 2.6 Metal 6.8.2 Metal 7.6 Metal 7.6 Metal 7.5 Plastic 268.3 Organic 10 Ceramic 3.6 Metal 3.1 Ceramic 0.8 Organic Indeterminate 6.5 bone 15.1 Glass 5.7 Glass 5.2 Glass 38.4 Glass	Wire Builet w/ Casing Nut Bracket Wire Pipe Ginger Beer Bottle Bracing Button, Shell Bottle Glass Bottle Glass	Copper Lead Composite Metal Cooper Lead Wood Stoneware Brass Stoneware Brass Stoneware Stoneware Stoneware Stoneware Non-Lead Non-Lead	Stoneware Unidentifiable Stoneware Unidentifia	Indeterminate Complete Complete Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment	orange glazing copper wire mesh .22 potential car parts wood sample gray paste w/ brown glazing mother-of-pearl button 7.5 YR 5/10 milk glass 7.5 Y 5/4
Vault 3	E E E E E E E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	18           17           16           13           11           10           9           20           14           21           22           23           24           25           26           27           28           29	1 1 1 5 2 51 2 1 1 1 9 5 6 17 3 30	6.2 Metal 4.2 Metal 2.6 Metal 2.6 Metal 2.4 Metal 76 Metal 75 Plastic 268.3 Organic 10 Ceramic 3.6 Metal 3.1 Ceramic 0.8 Organic Indeterminate 6.5 bone 15.1 Glass 5.7 Glass 22.8 Glass 38.4 Glass 6.8 Glass	Wire Builet w/ Casing Nut Bracket Wire Pipe Ginger Beer Bottle Bracing Button, Shell Bottle Glass Bottle Glass	Copper Lead Composite Metal Copper Copper Lead Wood Stoneware Brass Stoneware Brass Stoneware Non-Lead Non-Lead Non-Lead Non-Lead Non-Lead Non-Lead Lead (colorless only)	Stoneware Unidentifiable Stoneware Stonew	Indeterminate Complete Complete Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Fragment	orange glazing copper wire mesh .22 potential car parts wood sample gray paste w/ brown glazing mother-of-pearl button 7.5 YR 5/10 milk glass 7.5 Y 5/4 7.5 BG 8/4
Vault 3 Vault	E E E E E E E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	18           17           16           13           11           10           9           20           14           21           22           23           24           25           26           27           28	1 1 1 5 2 51 2 1 1 1 9 5 6 177 3	6.2 Metal 4.2 Metal 2.6 Metal 6.8.2 Metal 7.6 Metal 7.5 Plastic 268.3 Organic 10 Ceramic 3.6 Metal 3.1 Ceramic 0.8 Organic Indeterminate 6.5 bone 5.7 Glass 2.2.8 Glass 38.4 Glass 75.5 Glass	Wire Builet w/ Casing Nut Bracket Wire Pipe Ginger Beer Bottle Bracing Button, Shell Bottle Glass Bottle Glass	Copper Lead Composite Metal Cooper Lead Wood Stoneware Brass Stoneware Brass Stoneware Brass Non-Lead Non-Lead Non-Lead Non-Lead Lead (colorless only)	Stoneware Unidentifiable Stoneware Unidentifia	Indeterminate Complete Complete Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Fragment	orange glazing copper wire mesh .22 potential car parts wood sample gray paste w/ brown glazing mother-of-pearl button 7.5 YR 5/10 milk glass 7.5 Y 5/4 7.5 BG 8/4
Vault 3	E E E E E E E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	18           17           16           15           13           11           10           9           20           14           21           22           23           24           25           26           27           28           29           30           33	1 1 1 5 2 5 1 1 1 1 1 9 9 5 6 17 3 30 2	6.2 Metal 4.2 Metal 2.6 Metal 2.6 Metal 76 Metal 75 Plastic 268.3 Organic 10 Ceramic 3.6 Metal 3.1 Ceramic 0.8 Organic Indeterminate 6.5 bone 5.7 Glass 22.8 Glass 38.4 Glass 75.5 Glass 25.7 Glass 29.1 Glass	Wire Bullet w/ Casing Nut Bracket Wire Pipe Ginger Beer Bottle Bracing Button, Shell Bottle Glass Bottle Glass Bottle Glass	Copper Lead Composite Metal Cooper Lead Wood Stoneware Brass Stoneware Brass Stoneware Non-Lead Non-Lead Non-Lead Non-Lead Lead (colorless only) Non-Lead	Stoneware	Indeterminate Complete Complete Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Fragment F	orange glazing copper wire mesh .22 potential car parts wood sample gray paste w/ brown glazing mother-of-pearl button 7.5 YR 5/10 milk glass 7.5 Y 5/4 7.5 BG 8/4 light bulb glass
Vault 3	E E E E E E E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	18           17           16           13           11           10           9           20           14           21           22           23           24           25           26           27           28           29           300           33           32	1 1 1 5 2 51 2 1 1 1 1 1 9 9 5 6 17 3 30 30 2 2 2	6.2 Metal 4.2 Metal 2.6 Metal 68.2 Metal 76 Metal 75 Plastic 268.3 Organic 10 Ceramic 3.6 Metal 3.1 Ceramic 6.5 bone 15.1 Glass 5.7 Glass 22.8 Glass 75.5 Glass 6.8 Glass 6.8 Glass 25.7 Glass 22.7 Glass 22.1 Glass 23.4 Glass	Wire Builet w/ Casing Nut Bracket Wire Pipe Ginger Beer Bottle Bracing Button, Shell Bottle Glass Bottle Glass	Copper Lead Composite Metal Copport Lead Wood Wood Stoneware Brass Stoneware Stoneware Stoneware Non-Lead Non-Lead Non-Lead Non-Lead Non-Lead Non-Lead Lead (colorless only) Non-Lead	Stoneware  Unidentifiable Stoneware  Unidentifiable Stoneware  Unidentifiable Stoneware  Loneware  Loneware Loneware  Loneware Loneware  Loneware Loneware  Loneware Loneware Loneware Loneware  Lon	Indeterminate Complete Complete Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Fragment Fragm	orange glazing copper wire mesh .22 .22 .22 .22 .22 .22 .22 .2
Vault 3	E E E E E E E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B	18           17           16           15           13           11           10           9           20           14           21           22           23           24           25           26           27           28           29           30           33	1 1 1 5 2 5 1 1 1 1 1 9 9 5 6 17 3 30 2	6.2 Metal 4.2 Metal 2.6 Metal 2.6 Metal 76 Metal 75 Plastic 268.3 Organic 10 Ceramic 3.6 Metal 3.1 Ceramic 0.8 Organic Indeterminate 6.5 bone 5.7 Glass 22.8 Glass 38.4 Glass 75.5 Glass 25.7 Glass 29.1 Glass	Wire Bullet w/ Casing Nut Bracket Wire Pipe Ginger Beer Bottle Bracing Button, Shell Battle Glass Bottle Glass Bottle Glass	Copper Lead Composite Metal Cooper Lead Wood Stoneware Brass Stoneware Brass Stoneware Non-Lead Non-Lead Non-Lead Non-Lead Lead (colorless only) Non-Lead	Stoneware	Indeterminate Complete Complete Fragment Indeterminate Fragment Indeterminate Fragment Indeterminate Fragment F	orange glazing copper wire mesh .22 potential car parts wood sample gray paste w/ brown glazing mother-of-pearl button 7.5 YR 5/10 milk glass 7.5 Y 5/4 7.5 BG 8/4 light bulb glass

Vault 3	E	1	Zone B	3		141.3 Ceramic		Architectural	Mortar	Fragment	discarded
Vault 3	E	1	Zone B	1		348.9 Metal	Banding	Iron		Fragment	discarded
Vault 3	E	1	Zone B	4		13.6 Ceramic		Architectural	Brick	Fragment	discarded
											UID Rusted nails,
Vault 3	Е	1	Zone B	2		650 Metal	Nail	Iron		Fragment	discarded
Vault 3	E	1	Zone B	7	2	62.7 Ceramic	Insulator	Porcelain	Porcelain	Fragment	
Vault 3	E	1	Zone B	5	11	162.7 Metal	Washer	Iron		Complete	
Vault 3	E	1	Zone B	6	4	201.5 Metal	Nut	Iron		Complete	
							Nut				Conner Con
Vault 3	E	1	Zone B	21	1	14.9 Metal		Copper		Complete	Copper Cap
Vault 3	E	1	Zone B	5	5	132.6 Metal		Iron		Complete	
Vault 3	E	1	Zone B	6	5	269.5 Metal	Bracket	Iron		Fragment	
Vault 3	Е	1	Zone B	7	3	451.7 Metal	Bracket	Brass		Complete	
Vault 3	E	1	Zone B	11	6	123.6 Glass	Insulator	Non-Lead	Aqua	Fragment	7.5 BG 8/4
											UID rusted,
Vault 3	Е	1	Zone B	1		1400 Metal	Nail	Iron		Fragment	discarded
Vault 3	E	1	Zone B	8	2	269 Metal	Battery	Copper		Indeterminate	
Vault 3	E	1	Zone B	10	11	75.9 Metal	Wire			Indeterminate	
								Copper			P
Vault 3	E	1	Zone B	2	2	600 Metal	Bolt	Iron		Fragment	discarded
Vault 3	E	1	Zone B	4	19	299 Ceramic	Insulator	Porcelain	Porcelain	Fragment	
Vault 3	E	1	Zone B	9	2	131.2 Metal	Nut	Iron		Complete	
											Cooper cap and
											screw, potential
Vault 3	Е	1	Zone B	22	2	18.2 Metal		Copper		Complete	lantern parts
Vault 3	Е	1	Zone B	20	1	27.1 Metal		Undetermined		Indeterminate	car lighter or plug?
vauit 3	L.	*	LONED	20	T	27.1 IVICIAI		ondetermined		mueterminate	car lighter or plug?
											"PAT. 824.411"
											Fire Box patent
Vault 3	E	1	Zone B	19	1	15.3 Metal	Bracket	Brass		Complete	number
Vault 3	E	1	Zone B	18	1	21.4 Metal	Hook	Iron		Indeterminate	
								Lead (colorless			
Vault 3	Е	1	Zone B	17	4	2.2 Glass		only)	clear	Fragment	light bulb frags
vuure 5		-	Lone D	17	-	2.2 01033		omy	cicui	TroBilletic	ingrit bailb itags
							Minder	Load (optimized			
			7 0			5.1.Cl	Window	Lead (colorless		-	
Vault 3	E	1	Zone B	16	3	6.4 Glass	Glass	only)	clear	Fragment	
Vault 3	E	1	Zone B	15	2	9.9 Glass		Non-Lead	Olive	Fragment	7.5 Y 4/4
Vault 3	E	1	Zone B	14	3	12.5 Glass		Non-Lead	Amber	Fragment	7.5 YR 5/10
Vault 3	Е	1	Zone B	13	1	179.6 Metal	Plate	Iron		Fragment	
Vault 3	Е	1	Zone B	12	8	93.8 Glass	Bottle Glass	Non-Lead	Aqua	Fragment	7.5 BG 8/4
					0		Dottle Olass	NOT Lead	Ации		
Vault 3	E	1	Zone B	3		358 Plastic		New Levil	Million	Fragment	plastic car parts?
Vault 3	E	1	Zone B	14	2	3.9 Glass		Non-Lead	White	Fragment	Milk glass
Vault 3	E	1	Zone B	3	11	48.8 Coal				Fragment	discarded
Vault 3	E	1	Zone B	2	9	89.9 Ceramic		Architectural	Mortar	Fragment	discarded
											UID Rusted nails,
Vault 3	Е	1	Zone B	1	25	390.1 Metal	Nail	Iron		Fragment	discarded
	-	-									
	-		7			16.2 61	D-INI- CI	March 1 and	01		7545/4
Vault 3	E	1	Zone B	19	8	16.2 Glass	Bottle Glass	Non-Lead	Olive	Fragment	7.5 Y 5/4
Vault 3	E	1	Zone B	11		43.5 Plastic	Nut			Complete	
Vault 3	Е	1	Zone B	18	5	4.2 Glass		Non-Lead	Amber	Fragment	7.5 YR 5/10
Vault 3	E	1	Zone B	17	21	20 Glass	Bottle Glass	Non-Lead	Aqua	Fragment	7.5 BG 8/4
Vault 3	Е	1	Zone B	16	2	4.5 Metal	Nut	Brass		Complete	
Vault 3	E	1	Zone B	15	8	26.3 Ceramic	Insulator	Porcelain	Porcelain	Fragment	
vault 5			Zone b	15	0	20.5 Ceranne	insulator	rorcelain	rorcelain	riaginenc	eveter shall from
			7	-		1011				-	oyster shell frags,
Vault 3	E	1	Zone B	5	3	10.4 shell				Fragment	discarded
Vault 3	E	1	Zone B	6	1	69.3 Metal	Pipe	Lead		Indeterminate	
						Indeterminate					
Vault 3	E	1	Zone B	7	2	7 bone				Fragment	
Vault 3	Е	1	Zone B	8	1	14.1 Metal	lantern cap	Copper		Complete	
Vault 3	E	1	Zone B	10	4	99.9 Metal	Nut	Iron		Complete	
				10							
											Delco plastic cap,
Varia 2	in i	1	Zono P			14.6 Plastic				Complete	
Vault 3	E	1	Zone B	12	1			Incom			probably for a car
Vault 3	E	1	Zone B	13	1	139.3 Metal	Hook	Iron		Indeterminate	
Vault 3	E	1	Zone B	4	3	56.2 Metal		Iron		Complete	
Vault 3			Zone B				Washer			Indeterminate	fired bullet
	E	1		9	1	7.3 Metal	Bullet	Lead			
				9	1		Bullet	Lead			
Vault 3			Zone B		1	7.3 Metal 60.4 Plastic		Lead		Complete	1 Ford, 1 Willard, 1 USL cap
			Zone B	9			Bullet	Lead		Complete	
			Zone B	9			Bullet Cap Tobacco	Lead		Complete	
Vault 3	E	1		9 25	3	60.4 Plastic	Bullet Cap Tobacco Pipe,				USL cap
Vault 3 Vault 3	E	1	Zone B	9 25 24	3	60.4 Plastic 1.6 Ceramic	Bullet Cap Tobacco Pipe, Ceramic	Kaolin		Stem	
Vault 3	E	1		9 25	3	60.4 Plastic	Bullet Cap Tobacco Pipe,				USL cap
Vault 3 Vault 3	E	1	Zone B	9 25 24	3	60.4 Plastic 1.6 Ceramic	Bullet Cap Tobacco Pipe, Ceramic Bullet	Kaolin		Stem	USL cap
Vault 3 Vault 3 Vault 3	E E E	1 1 1	Zone B Zone B	9 25 24 21	3 1 2	60.4 Plastic 1.6 Ceramic 22.6 Metal	Bullet Cap Tobacco Pipe, Ceramic Bullet Ginger Beer	Kaolin Lead	Unidentifiable	Stem Indeterminate	USL cap
Vault 3 Vault 3	E E E	1	Zone B	9 25 24	3	60.4 Plastic 1.6 Ceramic	Bullet Cap Tobacco Pipe, Ceramic Bullet	Kaolin	Unidentifiable Stoneware	Stem	USL cap
Vault 3 Vault 3 Vault 3	E E E	1 1 1	Zone B Zone B	9 25 24 21	3 1 2	60.4 Plastic 1.6 Ceramic 22.6 Metal	Bullet Cap Tobacco Pipe, Ceramic Bullet Ginger Beer	Kaolin Lead Stoneware		Stem Indeterminate	USL cap
Vault 3 Vault 3 Vault 3	E E E	1 1 1	Zone B Zone B	9 25 24 21	3 1 2	60.4 Plastic 1.6 Ceramic 22.6 Metal	Bullet Cap Tobacco Pipe, Ceramic Bullet Ginger Beer	Kaolin Lead		Stem Indeterminate	USL cap
Vault 3 Vault 3 Vault 3 Vault 3	E E E	1 1 1	Zone B Zone B Zone B	9 25 24 21 22	3 1 2 1	60.4 Plastic 1.6 Ceramic 22.6 Metal 53.8 Ceramic	Bullet Cap Tobacco Pipe, Ceramic Bullet Ginger Beer	Kaolin Lead Stoneware Lead (colorless	Stoneware	Stem Indeterminate Fragment	USL cap
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E	1 1 1 1	Zone B Zone B Zone B Zone B	9 25 24 21 22 20	3 1 2 1 24	60.4 Plastic 1.6 Ceramic 22.6 Metal 53.8 Ceramic 10.1 Glass	Bullet Cap Tobacco Pipe, Ceramic Bullet Ginger Beer Bottle	Kaolin Lead Stoneware Lead (colorless only)	Stoneware	Stem Indeterminate Fragment Fragment	USL cap 5/64 in. bore
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E	1 1 1 1 1	Zone B Zone B Zone B	9 25 24 21 22 20 23	3 1 2 1	60.4 Plastic 1.6 Ceramic 22.6 Metal 53.8 Ceramic 10.1 Glass 0.9 Ceramic	Bullet Cap Tobacco Pipe, Ceramic Bullet Ginger Beer	Kaolin Lead Stoneware Lead (colorless only) Porcelain	Stoneware clear Porcelain	Stem Indeterminate Fragment Fragment Complete	USL cap 5/64 in. bore light bulb glass prosser button
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E	1 1 1 1	Zone B Zone B Zone B Zone B	9 25 24 21 22 20	3 1 2 1 24	60.4 Plastic 1.6 Ceramic 22.6 Metal 53.8 Ceramic 10.1 Glass	Bullet Cap Tobacco Pipe, Ceramic Bullet Ginger Beer Bottle	Kaolin Lead Stoneware Lead (colorless only)	Stoneware	Stem Indeterminate Fragment Fragment	USL cap 5/64 in. bore
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E	1 1 1 1 1	Zone B Zone B Zone B Zone B	9 25 24 21 22 20 23	3 1 2 1 24	60.4 Plastic 1.6 Ceramic 22.6 Metal 53.8 Ceramic 10.1 Glass 0.9 Ceramic	Bullet Cap Tobacco Pipe, Ceramic Bullet Ginger Beer Bottle	Kaolin Lead Stoneware Lead (colorless only) Porcelain Architectural	Stoneware clear Porcelain	Stem Indeterminate Fragment Fragment Complete	USL cap 5/64 in. bore light bulb glass prosser button
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E	1 1 1 1 1 1 W1	Zone B Zone B Zone B Zone B	9 25 24 21 22 20 23 3	3 1 2 1 24 1	60.4 Plastic 1.6 Ceramic 22.6 Metal 53.8 Ceramic 10.1 Glass 0.9 Ceramic 5 Ceramic	Bullet Cap Tobacco Pipe, Ceramic Bullet Ginger Beer Bottle Button	Kaolin Lead Stoneware Lead (colorless only) Porcelain Architectural Lead (colorless	Stoneware clear Porcelain Mortar	Stem Indeterminate Fragment Complete Fragment	USL cap 5/64 in. bore light bulb glass prosser button
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E	1 1 1 1 1 1 1 W1 W1	Zone B Zone B Zone B Zone B	9 25 24 21 22 20 23	3 1 2 1 24 1 14	60.4 Plastic 1.6 Ceramic 22.6 Metal 53.8 Ceramic 10.1 Glass 0.9 Ceramic 5 Ceramic 18.5 Glass	Bullet Cap Tobacco Pipe, Ceramic Bullet Ginger Beer Bottle	Kaolin Lead Stoneware Lead (colorless only) Porcelain Architectural Lead (colorless	Stoneware clear Porcelain Mortar clear	Stem Indeterminate Fragment Fragment Complete	USL cap 5/64 in. bore light bulb glass prosser button discarded
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E	1 1 1 1 1 1 W1	Zone B Zone B Zone B Zone B	9 25 24 21 22 20 23 3	3 1 2 1 24 1	60.4 Plastic 1.6 Ceramic 22.6 Metal 53.8 Ceramic 10.1 Glass 0.9 Ceramic 5 Ceramic	Bullet Cap Tobacco Pipe, Ceramic Bullet Ginger Beer Bottle Button	Kaolin Lead Stoneware Lead (colorless only) Porcelain Architectural Lead (colorless	Stoneware clear Porcelain Mortar	Stem Indeterminate Fragment Complete Fragment	USL cap 5/64 in. bore light bulb glass prosser button
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E E	1 1 1 1 1 1 1 W1 W1	Zone B Zone B Zone B Zone B	9 25 24 21 22 20 23 3 3 8	3 1 2 1 1 24 1 1 14 2	60.4 Plastic 1.6 Ceramic 22.6 Metal 53.8 Ceramic 10.1 Glass 0.9 Ceramic 5 Ceramic 18.5 Glass	Bullet Cap Tobacco Pipe, Ceramic Bullet Ginger Beer Bottle Button	Kaolin Lead Stoneware Lead (colorless only) Porcelain Architectural Lead (colorless only)	Stoneware clear Porcelain Mortar clear	Stem Indeterminate Fragment Fragment Fragment Fragment Fragment	USL cap 5/64 in. bore light bulb glass prosser button discarded 7.5 YR 5/10
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E	1 1 1 1 1 1 W1 W1 W1	Zone B Zone B Zone B Zone B	9 25 24 21 22 20 23 3 3 8 7	3 1 2 1 24 1 14	60.4 Plastic 1.6 Ceramic 22.6 Metal 53.8 Ceramic 10.1 Glass 0.9 Ceramic 5 Ceramic 18.5 Glass 5 Glass 6.2 Glass	Bullet Cap Tobacco Pipe, Ceramic Bullet Ginger Beer Bottle Button	Kaolin Lead Stoneware Lead (colorless only) Porcelain Architectural Lead (colorless only) Non-Lead	Stoneware clear Porcelain Mortar clear Amber	Stem Indeterminate Fragment Fragment Fragment Fragment	USL cap 5/64 in. bore light bulb glass prosser button discarded
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B Zone B Zone B	9 25 24 21 22 20 23 3 3 8 7 6	3 1 2 1 24 1 1 14 2 1	60.4 Plastic 1.6 Ceramic 22.6 Metal 53.8 Ceramic 10.1 Glass 0.9 Ceramic 5 Ceramic 18.5 Glass 5 Glass 6.2 Glass Indeterminate	Bullet Cap Tobacco Pipe, Ceramic Bullet Ginger Beer Bottle Button	Kaolin Lead Stoneware Lead (colorless only) Porcelain Architectural Lead (colorless only) Non-Lead	Stoneware clear Porcelain Mortar clear Amber	Stem Indeterminate Fragment Complete Fragment Fragment Fragment Fragment	USL cap 5/64 in. bore light bulb glass prosser button discarded 7.5 YR 5/10
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E E	1 1 1 1 1 1 W1 W1 W1	Zone B Zone B Zone B Zone B	9 25 24 21 22 20 23 3 3 8 7	3 1 2 1 1 24 1 1 14 2	60.4 Plastic 1.6 Ceramic 22.6 Metal 53.8 Ceramic 10.1 Glass 0.9 Ceramic 5 Ceramic 18.5 Glass 5 Glass 6.2 Glass	Bullet Cap Tobacco Pipe, Ceramic Bullet Ginger Beer Bottle Button	Kaolin Lead Stoneware Lead (colorless only) Porcelain Architectural Lead (colorless only) Non-Lead	Stoneware clear Porcelain Mortar clear Amber	Stem Indeterminate Fragment Fragment Fragment Fragment Fragment	USL cap 5/64 in. bore light bulb glass prosser button discarded 7.5 YR 5/10 milk glass
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E E E E E E E E E E	1 1 1 1 1 1 1 W1 W1 W1 W1 W1	Zone B Zone B Zone B Zone B	9 25 24 21 22 20 23 3 3 8 7 6 5	3 1 2 1 24 1 1 14 2 1	60.4 Plastic 1.6 Ceramic 22.6 Metal 53.8 Ceramic 10.1 Glass 0.9 Ceramic 5 Ceramic 18.5 Glass 5 Glass 6.2 Glass 1.6 bone	Bullet Cap Tobacco Pipe, Ceramic Bullet Ginger Beer Bottle Button	Kaolin Lead Stoneware Lead (colorless only) Porcelain Architectural Lead (colorless only) Non-Lead	Stoneware clear Porcelain Mortar clear Amber	Stem Indeterminate Fragment Complete Fragment Fragment Fragment Fragment Fragment	USL cap 5/64 in. bore light bulb glass prosser button discarded 7.5 YR 5/10 milk glass oyster shell,
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Zone B Zone B Zone B Zone B	9 25 24 21 22 20 23 3 3 8 7 6	3 1 2 1 24 1 1 14 2 1	60.4 Plastic 1.6 Ceramic 22.6 Metal 53.8 Ceramic 10.1 Glass 0.9 Ceramic 5 Ceramic 18.5 Glass 5 Glass 6.2 Glass Indeterminate	Bullet Cap Tobacco Pipe, Ceramic Bullet Ginger Beer Bottle Button	Kaolin Lead Stoneware Lead (colorless only) Porcelain Architectural Lead (colorless only) Non-Lead	Stoneware clear Porcelain Mortar clear Amber	Stem Indeterminate Fragment Complete Fragment Fragment Fragment Fragment	USL cap 5/64 in. bore light bulb glass prosser button discarded 7.5 YR 5/10 milk glass
Vault 3 Vault 3	E E E E E E E E E E E E E E E	1 1 1 1 W1 W1 W1 W1 W1 W1	Zone B Zone B Zone B Zone B	9 25 24 21 22 20 23 3 3 3 8 7 6 5 2	3 1 2 1 24 1 1 14 2 1	60.4 Plastic         1.6 Ceramic         22.6 Metal         53.8 Ceramic         10.1 Glass         0.9 Ceramic         5 Ceramic         18.5 Glass         6.2 Glass         Indeterminate         1.6 bone         7.6 shell	Bullet Cap Tobacco Pipe, Ceramic Bullet Ginger Beer Bottle Button Button	Kaolin Lead Stoneware Lead (colorless only) Porcelain Architectural Lead (colorless only) Non-Lead Non-Lead	Stoneware clear Porcelain Mortar clear Amber	Stem Indeterminate Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment	5/64 in. bore light bulb glass prosser button discarded 7.5 YR 5/10 milk glass oyster shell, discarded UID Rusted nails,
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E E E E E E E E E	1 1 1 1 1 1 1 W1 W1 W1 W1 W1 W1	Zone B Zone B Zone B Zone B	9 25 24 21 22 20 23 3 3 8 7 6 5	3 1 2 1 24 1 1 14 2 1	60.4 Plastic 1.6 Ceramic 22.6 Metal 53.8 Ceramic 10.1 Glass 0.9 Ceramic 5 Ceramic 18.5 Glass 5 Glass 6.2 Glass 1.6 bone	Bullet Cap Tobacco Pipe, Ceramic Bullet Ginger Beer Bottle Button	Kaolin Lead Stoneware Lead (colorless only) Porcelain Architectural Lead (colorless only) Non-Lead	Stoneware clear Porcelain Mortar clear Amber	Stem Indeterminate Fragment Complete Fragment Fragment Fragment Fragment Fragment	USL cap 5/64 in. bore light bulb glass prosser button discarded 7.5 YR 5/10 milk glass

Vault 3	E	W1			1		181.5 Metal		Slag	Undetermined		Indeterminate	discarded
Vault 3	E	C1			6	2	0.6 Glass			Lead (colorless only)	clear	Fragment	
Vault 3	Е	C1			1		183 Metal		Slag	Undetermined		Indeterminate	discarded
Vault 3	E	C1			2		20.9 Ceramic		2105	Architectural	Brick	Fragment	discarded
													oyster shell,
Vault 3 Vault 3	E	C1 C1			3	1	9.5 shell 0.3 Glass			Non-Lead	Aqua	Fragment	discarded 2.5 G 8/2
Vulle S						-	015 0105				, iquu	Tublicit	210 0 0/2
	-	<b>C1</b>			7		a a Class			Lead (colorless			Roba by the stars
Vault 3	E	C1			1	2	0.2 Glass			only)	clear	Fragment	light bulb glass
										Lead (colorless			
Vault 3 Vault 3	E	C1 C1			8	5	4.1 Glass 8.2 Ceramic		Bottle Glass	only) Architectural	clear Mortar	Fragment Fragment	discarded
vault 5	E	CI			4		6.2 Ceramic			Architectura	WOLL	ridginent	uiscalueu
Vault 3	E	E1			4	8	40.9 Metal		Slag	Undetermined		Indeterminate	discarded
Vault 3	Е	E1			3	1	Indeterminate 0 bone					Fragment	small frag of a long bone
	-												
Vault 3	E	E1			2	1	2.2 Glass		Bottle Glass	Lead (colorless	clear	Fragmant	
Vault 3 Vault 3	E	E1			1	2	10.1 Ceramic		Bottle Glass	Architectural	Mortar	Fragment Fragment	discarded
Vault 3	E	2	Zone D	Pit Feature	10	1	450.7 Ceramic		Tile	Architectural	Brick	Fragment	
Mault 2	F	-	Zor - D	Dit Feature		2	Motol		Diate	Connor		Incomplete	copper plate and banding
Vault 3 Vault 3	E	2	Zone D Zone D	Pit Feature Pit Feature	23	2	Metal 12.5 Stone		Plate	Copper Slate		Incomplete Fragment	ballulig
							Indeterminate						
Vault 3	E	2	Zone D	Pit Feature	12	5	3.8 bone					Fragment	
Vault 3	Е	2	Zone D	Pit Feature	14	2	10.5 Glass		Bottle Glass	Non-Lead	Aqua	Fragment	2.5 G 8/2
									Window	Lond (astala			
Vault 3	Е	2	Zone D	Pit Feature	16	6	4.9 Glass		Glass	Lead (colorless only)	clear	Fragment	
		51						22.2		Refined			
Vault 3 Vault 3	E	2	Zone D Zone D	Pit Feature Pit Feature	11	2	2.3 Ceramic 2 Organic	Plain		Earthenware Wood	Pearlware	Fragment Fragment	wood sample
vuure 5			Lone D	Thereadure	10	-	2 onguine			1100u		Tugnen	wood sample
Vault 3	E	2	Zone D	Pit Feature	19	1	3.6 Glass		Bottle Glass	Non-Lead	Lt. Green	Fragment	2.5 G 8/2
										Lead (colorless			
Vault 3	Е	2	Zone D	Pit Feature	20	3	48.9 Glass		Bottle Glass	only)	clear	Neck	
Vault 3	E	2	Zone D	Pit Feature	22	2	4.3 Metal		Wire	Brass		Fragment	brass wire/clip
Vault 3	E	2	Zone D	Pit Feature	9	9	60.9 Glass		Bottle Glass	Non-Lead	Olive	Fragment	7.5 Y 5/4
Vault 3	E	2	Zone D	Pit Feature	13	2	11.1 Glass			Non-Lead	Amber	Fragment	7.5 YR 5/10
										Lond (scholars			
Vault 3	Е	2	Zone D	Pit Feature	21	1	2.2 Glass			Lead (colorless only)	clear	Fragment	
Vault 3	Е	2	Zone D	Pit Feature	7	1	0.3 Ceramic		Button	Porcelain	Porcelain	Complete	
Vault 3	E	2	Zone D	Pit Feature	6	1	1.1					Indeterminate	wine cork
								Alkaline			Unidentifiable		
Vault 3	Е	2	Zone D	Pit Feature	5	1	37.3 Ceramic	Glazed		Stoneware	Stoneware	Fragment	
Vault 3	Е	2	Zone D	Pit Feature	4		231.2 shell					Fragment	oyster shell frags, discarded
Vault 3	Е	2	Zone D	Pit Feature	15	3	8.1 Organic			Leather		Fragment	shoe leather?
Vault 3	E	2	Zone D	Pit Feature	3	1	273.1 Metal		Horseshoe	Iron		Indeterminate	
									Tobacco Pipe,				
	Е	2	Zone D	Pit Feature	8	1	1.7 Ceramic		Ceramic	Kaolin		Stem	5/64 in. bore
Vault 3	E	2	Zone D	Pit Feature	2		451.3 Metal		Banding	Iron		Fragment	discarded UID Rusted nails,
				Pit Feature			1100 Metal		Nail	Iron		Fragment	discarded
Vault 3	E	2	Zone D		1								UID Rusted nails,
									AL-11	Los a			
Vault 3 Vault 3	E	2	Zone D	Pit Feature	1		215 Metal		Nail	Iron		Fragment	discarded
Vault 3 Vault 3	E	2	Zone D Zone D	Pit Feature Pit Feature	2	9	84.2 Glass		Nail Bottle Glass	Non-Lead	Olive	Fragment	7.5 Y 4/4
Vault 3	E	2	Zone D	Pit Feature	2	9 13					Olive Brick		
Vault 3 Vault 3	E	2	Zone D Zone D	Pit Feature Pit Feature	2		84.2 Glass			Non-Lead		Fragment	7.5 Y 4/4
Vault 3 Vault 3 Vault 3	E E E	2 2 2	Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature	2	13	84.2 Glass 4500 Ceramic		Bottle Glass Banding	Non-Lead Architectural	Brick	Fragment Fragment	7.5 Y 4/4 discarded
Vault 3 Vault 3 Vault 3 Vault 3	E E E	2 2 2 2	Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature Pit Feature	2 11 1 9	13 1	84.2 Glass 4500 Ceramic 4.1 Glass		Bottle Glass Banding Tobacco	Non-Lead Architectural Non-Lead	Brick	Fragment Fragment Fragment	7.5 Y 4/4 discarded
Vault 3 Vault 3 Vault 3 Vault 3	E E E E	2 2 2 2	Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature Pit Feature	2 11 1 9	13 1	84.2 Glass 4500 Ceramic 4.1 Glass 30.5 Metal 1 Ceramic		Bottle Glass Banding	Non-Lead Architectural Non-Lead	Brick	Fragment Fragment Fragment	7.5 Y 4/4 discarded
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E	2 2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature	2 11 1 9 8 7	13 1 1	84.2 Glass 4500 Ceramic 4.1 Glass 30.5 Metal 1 Ceramic Indeterminate		Bottle Glass Banding Tobacco Pipe,	Non-Lead Architectural Non-Lead Copper	Brick	Fragment Fragment Indeterminate Stem	7.5 Y 4/4 discarded Milk glass, molded
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E	2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature	2 11 1 9 8	13 1 1	84.2 Glass 4500 Ceramic 4.1 Glass 30.5 Metal 1 Ceramic		Bottle Glass Banding Tobacco Pipe,	Non-Lead Architectural Non-Lead Copper	Brick	Fragment Fragment Fragment Indeterminate	7.5 Y 4/4 discarded Milk glass, molded
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E	2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature	2 111 1 9 8 7 7	13 1 1 1 3	84.2 Glass 4500 Ceramic 4.1 Glass 30.5 Metal 1 Ceramic Indeterminate 2 bone		Bottle Glass Banding Tobacco Pipe,	Non-Lead Architectural Non-Lead Copper Kaolin	Brick	Fragment Fragment Indeterminate Stem Fragment	7.5 Y 4/4 discarded Milk glass, molded
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature	2 11 9 8 7 6 5	13 1 1 1 3 12	84.2 Glass 4500 Ceramic 4.1 Glass 30.5 Metal 1 Ceramic Indeterminate 2 bone 44.9 Stone	Hand- Painted.	Bottle Glass Banding Tobacco Pipe,	Non-Lead Architectural Non-Lead Copper Kaolin Slate	Brick	Fragment Fragment Indeterminate Stem Fragment Fragment	7.5 Y 4/4 discarded Milk glass, molded 5/64 in. bore
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature	2 11 9 8 7 6 5	13 1 1 1 3 12	84.2 Glass 4500 Ceramic 4.1 Glass 30.5 Metal 1 Ceramic Indeterminate 2 bone 44.9 Stone	Hand- Painted, Polychrome	Bottle Glass Banding Tobacco Pipe,	Non-Lead Architectural Non-Lead Copper Kaolin	Brick	Fragment Fragment Indeterminate Stem Fragment Fragment	7.5 Y 4/4 discarded Milk glass, molded 5/64 in. bore
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature	2 11 9 8 7 7 6 5 4	13 1 1 1 3 12 2	84.2 Glass 4500 Ceramic 4.1 Glass 30.5 Metal 1 Ceramic Indeterminate 2 bone 44.9 Stone 198.9 Coal	Painted,	Bottle Glass Banding Tobacco Pipe, Ceramic	Non-Lead Architectural Non-Lead Copper Kaolin Slate Refined	Brick White	Fragment Fragment Indeterminate Stem Fragment Fragment Fragment	7.5 Y 4/4 discarded Milk glass, molded 5/64 in. bore discarded
Vault 3 Vault 3	E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D	Pit Feature	2 11 9 8 7 7 6 5 4 10 3	13 1 1 1 1 1 3 12 2 2 1 4	84.2 Glass 4500 Ceramic 4.1 Glass 30.5 Metal 1 Ceramic Indeterminate 2 bone 44.9 Stone 198.9 Coal 13.3 Ceramic 8.9 charcoal	Painted,	Bottle Glass Banding Tobacco Pipe, Ceramic Plate	Non-Lead Architectural Non-Lead Copper Kaolin Slate Slate Refined Earthenware	Brick White Whiteware	Fragment Fragment Indeterminate Stem Fragment Fragment Fragment Fragment	7.5 Y 4/4 discarded Milk glass, molded 5/64 in. bore discarded
Vault 3 Vault 3	E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D	Pit Feature	2 11 9 8 7 6 5 4	13 1 1 1 3 12 2 1	84.2 Glass 4500 Ceramic 4.1 Glass 30.5 Metal 1 Ceramic Indeterminate 2 bone 44.9 Stone 198.9 Coal 13.3 Ceramic	Painted,	Bottle Glass Banding Tobacco Pipe, Ceramic Plate Bottle Glass	Non-Lead Architectural Non-Lead Copper Kaolin Slate Refined Earthenware Non-Lead	Brick White	Fragment Fragment Indeterminate Stem Fragment Fragment Fragment	7.5 Y 4/4 discarded Milk glass, molded 5/64 in. bore discarded
Vault 3 Vault 3	E E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D	Pit Feature	2 11 9 8 7 7 6 5 4 10 3	13 1 1 1 1 1 3 12 2 2 1 4	84.2 Glass 4500 Ceramic 4.1 Glass 30.5 Metal 1 Ceramic Indeterminate 2 bone 44.9 Stone 198.9 Coal 13.3 Ceramic 8.9 charcoal	Painted,	Bottle Glass Banding Tobacco Pipe, Ceramic Plate	Non-Lead Architectural Non-Lead Copper Kaolin Slate Slate Refined Earthenware	Brick White Whiteware	Fragment Fragment Indeterminate Stem Fragment Fragment Fragment Fragment	7.5 Y 4/4 discarded Milk glass, molded 5/64 in. bore discarded

vault 5	E	2	Zone D	Pit Feature	9	1	13.9 shell					Fragment	clam shell, discarded round tacks with
										Composite			leather and wood, potential shoe
Vault 3	E	2	Zone D	Pit Feature	6	3	18.2 Metal		Button,	Metal		Indeterminate	pieces
/ault 3	Е	2	Zone D	Pit Feature	5	1	0 Organic		Bone	Bone		Complete	
/ault 3	E	2	Zone D	Pit Feature	4	15	55.4 Metal		Nail	Iron		Fragment	UID Rusted nails, disacarded
Vault 3	E	2	Zone D	Pit Feature	3	15	221.2 Metal		Banding	Iron		Fragment	discarded
/ault 3	Е	2	Zone D	Pit Feature	2	7	2.2 Organic			Wood		Fragment	wood sample
									Tobacco Pipe,				
/ault 3	E	2	Zone D	Pit Feature	8	1	3.9 Ceramic		Ceramic	Kaolin		Stem	4/64 in. bore
/ault 3	E	2	Zone D	Pit Feature	10	1	5.6 Glass		Bottle Glass	Non-Lead	Olive	Fragment	7.5 Y 5/4
/ault 3	Е	2	Zone D	Pit Feature	11	3	15.9 Coal					Fragment	discarded
/ault 3	E	2	Zone D	Pit Feature	12	19	Indeterminate 57.8 bone					Fragment	
/ault 3	E	2	Zone D	Pit Feature	12	19	122.1 Organic			Textile		Indeterminate	cloth sample
/ault 3	Е	2	Zone D	Pit Feature	7	8	41.1 Metal		Banding	Brass		Fragment	
													Brass pieces that
/ault 3	E	2	Zone D	Pit Feature	13	9	39.6 Metal			Brass		Complete	appear to go to a shoe
Vault 3	E	2	Zone D	Pit Feature	15	5	525 Metal		Banding	Iron		Fragment	discarded
/ault 3	Е	2	Zone D	Pit Feature	12	1	1.1 Metal		Casing	Brass		Complete	Bullet casing
													UID Rusted nails,
/ault 3 /ault 3	E	2	Zone D Zone D	Pit Feature Pit Feature	2	7	358.3 Metal 22.7 Metal		Nail Banding	Iron Brass		Fragment Indeterminate	discarded
vault 3	E	2	zone D	ni reature	11	/	22.7 Wetai		Banding	01055		mueterminaté	3 drum scales, 1
/ault 3	E	2	Zone D	Pit Feature	10	13	Indeterminate 9.5 bone					Fragment	drum tooth, 9 unidentified
									Button,				
/ault 3	E	2	Zone D	Pit Feature	9	2	0.9 Organic		Bone	Bone		Fragment	
									Tobacco Pipe,				
/ault 3	E	2	Zone D	Pit Feature	8	1	0.6 Ceramic	Plain	Ceramic	Kaolin		Stem	5/64 in. bore
/ault 3	Е	2	Zone D	Pit Feature	7	7	155.7 Glass		Bottle Glass	Non-Lead	Olive	Fragment	7.5 Y 4/4
/ault 3	E	2	Zone D	Pit Feature	6	1	364.5 Glass		Insulator	Non-Lead	Aqua	Incomplete	7.514/4
		2	7 0	D'A F	-		AF 7 Class		Damla Class	Lead (colorless	-		
/ault 3	E	2	Zone D	Pit Feature	5	4	45.7 Glass		Bottle Glass	oniy)	clear	Fragment	oyster shell frags,
/ault 3	Е	2	Zone D	Pit Feature	4		538.8 shell					Fragment	discarded
/ault 3	Ε	2	Zone D	Pit Feature	3	1	342.4 Metal		Bolt	Iron		Indeterminate	
	-				4.5		102.1.01				e.		
Vault 3	E	2	Zone D	Pit Feature	13	2	182.4 Glass		Bottle Glass	Non-Lead	Olive	Base	7.5 Y 5/4 oyster and clam
Vault 3	Е	2	Zone D	Pit Feature	1		800 shell					Fragment	shell, discarded
Vault 3	Е	2	Zone D	Pit Feature	2		700 Coal					Fragment	discarded
/ault 3	E	2	Zone D	Pit Feature	3		468.3 Metal		Banding	Iron		Fragment	discarded UID Rusted nails,
/ault 3			Lone D										ono nusteu nans,
	Е		Zone D	Pit Feature	4		233.3 Metal		Nail	Iron		Fragment	discarded
	E			Pit Feature	4		233.3 Metal		Nail			Fragment	discarded
(ault 2		2	Zone D			2				Lead (colorless	daar		discarded
/ault 3	E			Pit Feature Pit Feature	4	2	233.3 Metal 3 Glass		Nail Bottle Glass	Lead (colorless	clear	Fragment Fragment	discarded
/ault 3 /ault 3		2	Zone D			2				Lead (colorless only)	clear Olive		discarded 7.5 Y 4/4
/ault 3	E	2	Zone D Zone D	Pit Feature	14 12 11		3 Glass		Bottle Glass	Lead (colorless only) Non-Lead Brass		Fragment	
/ault 3 /ault 3 /ault 3	E E E	2 2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature Pit Feature	14 12 11 5	1 2	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic		Bottle Glass Bottle Glass	Lead (colorless only) Non-Lead Brass Architectural		Fragment Fragment Complete Fragment	7.5 Y 4/4
	E	2 2 2 2	Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature	14 12 11	1	3 Glass 1.5 Glass 9.1 Metal		Bottle Glass	Lead (colorless only) Non-Lead Brass	Olive	Fragment Fragment Complete	7.5 Y 4/4 brass shoe pieces
/ault 3 /ault 3 /ault 3	E E E	2 2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature Pit Feature	14 12 11 5	1 2	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic		Bottle Glass Bottle Glass	Lead (colorless only) Non-Lead Brass Architectural	Olive	Fragment Fragment Complete Fragment	7.5 Y 4/4 brass shoe pieces discarded
/ault 3 /ault 3 /ault 3 /ault 3	E E E	2 2 2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature Pit Feature	14 12 11 5	1 2	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 19.9 Ceramic		Bottle Glass Bottle Glass	Lead (colorless only) Non-Lead Brass Architectural Brass	Olive Brick	Fragment Fragment Complete Fragment	7.5 Y 4/4 brass shoe pieces discarded
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E	2 2 2 2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature	14 12 11 5 10 9	1 2 1	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 19.9 Ceramic Indeterminate		Bottle Glass Bottle Glass	Lead (colorless only) Non-Lead Brass Architectural Brass Coarse	Olive Brick UID Coarse	Fragment Fragment Complete Fragment Fragment	7.5 Y 4/4 brass shoe pieces discarded has brown glazing
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E	2 2 2 2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature	14 12 11 5 10	1 2 1	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 19.9 Ceramic		Bottle Glass Bottle Glass Banding	Lead (colorless only) Non-Lead Brass Architectural Brass Coarse	Olive Brick UID Coarse	Fragment Fragment Complete Fragment Indeterminate	7.5 Y 4/4 brass shoe pieces discarded has brown glazing on outside
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E	2 2 2 2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature	14 12 11 5 10 9	1 2 1	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 19.9 Ceramic Indeterminate		Bottle Glass Bottle Glass	Lead (colorless only) Non-Lead Brass Architectural Brass Coarse	Olive Brick UID Coarse	Fragment Fragment Complete Fragment Fragment	7.5 Y 4/4 brass shoe pieces discarded has brown glazing on outside 5/64 in. bore,
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature	14 12 11 5 10 9 8 7	1 2 1 1 1	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 19.9 Ceramic Indeterminate 0.8 bone 2.8 Ceramic		Bottle Glass Bottle Glass Banding Banding Tobacco Pipe, Ceramic	Lead (colorless only) Non-Lead Brass Architectural Brass Coarse Earthenware Kaolin	Olive Brick UID Coarse	Fragment Fragment Complete Fragment Indeterminate Fragment Fragment Stem	7.5 Y 4/4 brass shoe pieces discarded has brown glazing on outside 5/64 in. bore,
/ault 3 /ault 3 /ault 3 /ault 3	E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature	14 12 11 5 10 9 8	1 2 1 1	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 19.9 Ceramic Indeterminate 0.8 bone		Bottle Glass Bottle Glass Banding Tobacco Pipe,	Lead (colorless only) Non-Lead Brass Architectural Brass Coarse Earthenware	Olive Brick UID Coarse	Fragment Fragment Complete Fragment Indeterminate Fragment Fragment	7.5 Y 4/4 brass shoe pieces discarded has brown glazing on outside 5/64 in. bore, molded with som
/ault 3 /ault 3 /ault 3 /ault 3 /ault 3 /ault 3	E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature	14 12 11 5 10 9 8 7	1 2 1 1 1	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 19.9 Ceramic Indeterminate 0.8 bone 2.8 Ceramic	Hand- Painted.	Bottle Glass Bottle Glass Banding Banding Tobacco Pipe, Ceramic	Lead (colorless only) Non-Lead Brass Architectural Brass Coarse Earthenware Kaolin Iron	Olive Brick UID Coarse	Fragment Fragment Complete Fragment Indeterminate Fragment Fragment Stem	7.5 Y 4/4 brass shoe pieces discarded has brown glazing on outside 5/64 in. bore, molded with som
/ault 3 /ault 3 /ault 3 /ault 3 /ault 3 /ault 3 /ault 3 /ault 3	E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature	14 12 11 5 10 9 8 7	1 2 1 1 1	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 19.9 Ceramic Indeterminate 0.8 bone 2.8 Ceramic	Hand- Painted, Polychrome	Bottle Glass Bottle Glass Banding Banding Tobacco Pipe, Ceramic	Lead (colorless only) Non-Lead Brass Architectural Brass Coarse Earthenware Kaolin	Olive Brick UID Coarse	Fragment Fragment Complete Fragment Indeterminate Fragment Fragment Stem	7.5 Y 4/4 brass shoe pieces discarded has brown glazing on outside 5/64 in. bore, molded with som
/ault 3 /ault 3 /ault 3 /ault 3 /ault 3 /ault 3 /ault 3 /ault 3	E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D Zone D	Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature Pit Feature	14 12 11 5 10 9 8 7 6	1 2 1 1 1 1 1	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 19.9 Ceramic Indeterminate 0.8 bone 2.8 Ceramic 2.7 Metal	Painted,	Bottle Glass Bottle Glass Banding Banding Tobacco Pipe, Ceramic	Lead (colorless only) Non-Lead Brass Architectural Brass Coarse Earthenware Iron Refined Earthenware Non-Lead	Olive Brick UID Coarse Earthenware	Fragment Fragment Complete Fragment Indeterminate Fragment Fragment Stem Complete	7.5 Y 4/4 brass shoe pieces discarded has brown glazing on outside 5/64 in. bore, molded with som
Yault 3 Yault 3 Yault 3 Yault 3 Yault 3 Yault 3 Yault 3 Yault 3 Yault 3	E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D	Pit Feature	14 12 11 5 10 9 8 7 6 11 3 8	1 2 1 1 1 1 1 1 1 3	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 19.9 Ceramic Indeterminate 0.8 bone 2.8 Ceramic 2.7 Metal 4.8 Ceramic 138.6 Glass	Painted,	Bottle Glass Bottle Glass Banding Banding Tobacco Pipe, Ceramic	Lead (colorless only) Non-Lead Brass Architectural Brass Coarse Earthenware Kaolin Iron Refined Earthenware Non-Lead Composite	Olive Brick UID Coarse Earthenware	Fragment Fragment Complete Fragment Indeterminate Fragment Fragment Stem Complete Fragment Fragment Fragment Fragment	7.5 Y 4/4 brass shoe pieces discarded has brown glazing on outside 5/64 in. bore, molded with som inscription 7.5 B 8/4
Yault 3 Yault 3 Yault 3 Yault 3 Yault 3 Yault 3 Yault 3 Yault 3 Yault 3 Yault 3	E E E E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D	Pit Feature	14 12 11 5 10 9 8 8 7 6 11 3 8 17	1 2 1 1 1 1 1 1 3 1	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 19.9 Ceramic Indeterminate 0.8 bone 2.8 Ceramic 2.7 Metal 4.8 Ceramic 138.6 Glass 7.5 Metal	Painted,	Bottle Glass Bottle Glass Banding Banding Tobacco Pipe, Ceramic	Lead (colorless only) Non-Lead Brass Architectural Brass Coarse Earthenware Kaolin Iron Refined Earthenware Non-Lead Composite Metal	Olive Brick UID Coarse Earthenware	Fragment Fragment Complete Fragment Indeterminate Fragment Fragment Stem Complete Fragment Fragment Fragment Fragment Complete	7.5 Y 4/4 brass shoe pieces discarded has brown glazing on outside 5/64 in. bore, molded with som inscription 7.5 B 8/4 brass shoe piece?
/ault 3 /ault 3 /ault 3 /ault 3 /ault 3 /ault 3 /ault 3 /ault 3 /ault 3 /ault 3	E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D	Pit Feature	14 12 11 5 10 9 8 7 6 11 3 8	1 2 1 1 1 1 1 1 1 3	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 19.9 Ceramic Indeterminate 0.8 bone 2.8 Ceramic 2.7 Metal 4.8 Ceramic 138.6 Glass	Painted,	Bottle Glass Bottle Glass Banding Banding Tobacco Pipe, Ceramic	Lead (colorless only) Non-Lead Brass Architectural Brass Coarse Earthenware Kaolin Iron Refined Earthenware Non-Lead Composite	Olive Brick UID Coarse Earthenware	Fragment Fragment Complete Fragment Indeterminate Fragment Fragment Stem Complete Fragment Fragment Fragment Fragment	7.5 Y 4/4 brass shoe pieces discarded has brown glazing on outside 5/64 in. bore, molded with somi inscription
Vault 3 Vault 3	E E E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D	Pit Feature	14 12 11 5 10 9 8 8 7 6 13 8 8 17 16	1 2 1 1 1 1 1 1 3 1 1 1	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 19.9 Ceramic 19.9 Ceramic 0.8 bone 2.8 Ceramic 2.7 Metal 138.6 Glass 7.5 Metal 20.6 Metal	Painted,	Bottle Glass Bottle Glass Banding Banding Tobacco Pipe, Ceramic	Lead (colorless only) Non-Lead Brass Architectural Brass Coarse Coarse Refined Earthenware Non-Lead Composite Metal Iron Coarse	Olive Brick UID Coarse Earthenware blue UID Coarse	Fragment Fragment Complete Fragment Indeterminate Fragment Fragment Stem Complete Fragment Fragment Fragment Complete Indeterminate	7.5 Y 4/4 brass shoe pieces discarded has brown glazing on outside 5/64 in. bore, molded with some inscription 7.5 B 8/4 brass shoe piece? bent iron rod? red paste w/brow
/ault 3 /ault 3	E E E E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D	Pit Feature	14 12 11 5 10 9 8 8 7 6 11 3 8 17	1 2 1 1 1 1 1 1 3 1	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 19.9 Ceramic Indeterminate 0.8 bone 2.8 Ceramic 2.7 Metal 4.8 Ceramic 138.6 Glass 7.5 Metal	Painted,	Bottle Glass Bottle Glass Banding Banding Tobacco Pipe, Ceramic	Lead (colorless only) Non-Lead Brass Architectural Brass Coarse Earthenware Kaolin Iron Refined Earthenware Non-Lead Composite Metal Iron	Olive Brick UID Coarse Earthenware Whiteware blue	Fragment Fragment Complete Fragment Indeterminate Fragment Fragment Stem Complete Fragment Fragment Fragment Fragment Complete	7.5 Y 4/4 brass shoe pieces discarded has brown glazing on outside 5/64 in. bore, molded with som inscription 7.5 B 8/4 brass shoe piece? bent iron rod?
/ault 3 /ault 3	E E E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D	Pit Feature	14 12 11 5 10 9 8 7 6 13 8 17 16 15	1 2 1 1 1 1 1 1 3 1 1 1 1 1 1	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 19.9 Ceramic Indeterminate 0.8 bone 2.8 Ceramic 2.7 Metal 138.6 Glass 7.5 Metal 20.6 Metal	Painted, Polychrome	Bottle Glass Bottle Glass Banding Banding Tobacco Pipe, Ceramic	Lead (colorless only) Non-Lead Brass Architectural Brass Coarse Earthenware Refined Earthenware Composite Metal Iron Coarse Earthenware	Olive Brick UID Coarse Earthenware blue UID Coarse Earthenware	Fragment Fragment Fragment Indeterminate Fragment	7.5 Y 4/4 brass shoe pieces discarded has brown glazing on outside 5/64 in. bore, molded with some inscription 7.5 B 8/4 brass shoe piece? bent iron rod? red paste w/brow
/ault 3 /ault 3	E E E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D	Pit Feature	14 12 11 5 10 9 8 8 7 7 6 13 8 13 8 17 16 15	1 2 1 1 1 1 1 1 3 1 1 1	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 19.9 Ceramic 19.9 Ceramic 0.8 bone 2.8 Ceramic 2.7 Metal 138.6 Glass 7.5 Metal 20.6 Metal 5.8 Ceramic 5.8 Ceramic	Painted,	Bottle Glass Bottle Glass Banding Tobacco Pipe, Ceramic Buckle	Lead (colorless only) Non-Lead Brass Architectural Brass Coarse Earthenware Kaolin Iron Refined Earthenware Non-Lead Composite Metal Iron	Olive Brick UID Coarse Earthenware blue UID Coarse	Fragment Fragment Complete Fragment Fragment Fragment Stem Complete Fragment	7.5 Y 4/4 brass shoe pieces discarded has brown glazing on outside 5/64 in. bore, molded with some inscription 7.5 B 8/4 brass shoe piece? bent iron rod? red paste w/brow
Yault 3 Yault 3	E E E E E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D	Pit Feature	14 12 11 5 10 9 8 7 6 13 8 17 16 15	1 2 1 1 1 1 1 1 3 1 1 1 1 1 1	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 19.9 Ceramic Indeterminate 0.8 bone 2.8 Ceramic 2.7 Metal 138.6 Glass 7.5 Metal 20.6 Metal	Painted, Polychrome	Bottle Glass Bottle Glass Banding Banding Tobacco Pipe, Ceramic	Lead (colorless only) Non-Lead Brass Architectural Brass Coarse Coarse Earthenware Refined Earthenware Refined Earthenware	Olive Brick UID Coarse Earthenware blue UID Coarse Earthenware	Fragment Fragment Fragment Indeterminate Fragment	7.5 Y 4/4 brass shoe pieces discarded bas brown glazing on outside 5/64 in. bore, molded with som inscription 7.5 B 8/4 brass shoe piece? bent iron rod? red paste w/brow enamelling
Vault 3 Vault 3	E E E E E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D	Pit Feature	14 12 11 5 10 9 8 8 7 7 6 13 8 13 8 17 16 15	1 2 1 1 1 1 1 1 3 1 1 1 1 1 1	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 19.9 Ceramic Indeterminate 0.8 bone 2.8 Ceramic 2.7 Metal 4.8 Ceramic 138.6 Glass 7.5 Metal 20.6 Metal 5.8 Ceramic 5.8 Ceramic	Painted, Polychrome	Bottle Glass Bottle Glass Banding Tobacco Pipe, Ceramic Buckle	Lead (colorless only) Non-Lead Brass Architectural Brass Coarse Coarse Earthenware Non-Lead Composite Metal Iron Coarse Earthenware	Olive Brick UID Coarse Earthenware blue UID Coarse Earthenware	Fragment Fragment Complete Fragment Fragment Fragment Stem Complete Fragment	7.5 Y 4/4 brass shoe pieces discarded bas brown glazing on outside 5/64 in. bore, molded with some inscription 7.5 B 8/4 brass shoe piece? bent iron rod? red paste w/brow enamelling discarded
Yault 3 Yault 3	E E E E E E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D	Pit Feature         Pit Feature	14 12 11 5 10 9 8 7 6 13 8 7 6 13 13 8 17 16 15 14 1	1 2 1 1 1 1 1 1 3 1 1 1 3	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 109.9 Ceramic 109.9 Ceramic 100.8 bone 2.8 Ceramic 2.7 Metal 138.6 Glass 7.5 Metal 20.6 Metal 5.8 Ceramic 5.8 Ceramic 1300 Metal 1300 Metal 1300 Metal	Painted, Polychrome	Bottle Glass Bottle Glass Banding Tobacco Pipe, Ceramic Buckle	Lead (colorless only) Non-Lead Brass Architectural Brass Coarse Earthenware Non-Lead Composite Metal Iron Coarse Earthenware Refined Earthenware Refined Earthenware Iron	Olive Brick UID Coarse Earthenware blue UID Coarse Earthenware	Fragment Fragment Complete Fragment Indeterminate Fragment Fragment Stem Complete Fragment Fragment Fragment Indeterminate Fragment	7.5 Y 4/4 brass shoe pieces discarded has brown glazing on outside 5/64 in. bore, molded with som inscription 7.5 B 8/4 brass shoe piece? bent iron rod? red paste w/brow enameling discarded potential drum
Yault 3 Yault 3	E E E E E E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D	Pit Feature         Pit Feature	14 12 11 5 10 9 8 7 6 13 8 7 6 13 13 8 17 16 15 14 1	1 2 1 1 1 1 1 1 3 1 1 1 3	3 Glass 1.5 Glass 9.1 Metal 1025 Ceramic 22.6 Metal 109.9 Ceramic 109.9 Ceramic 100.8 bone 2.8 Ceramic 2.7 Metal 138.6 Glass 7.5 Metal 20.6 Metal 5.8 Ceramic 5.8 Ceramic 1300 Metal 1300 Metal 1300 Metal	Painted, Polychrome	Bottle Glass Bottle Glass Banding Tobacco Pipe, Ceramic Buckle	Lead (colorless only) Non-Lead Brass Architectural Brass Coarse Coarse Earthenware Non-Lead Composite Metal Iron Coarse Earthenware	Olive Brick UID Coarse Earthenware blue UID Coarse Earthenware	Fragment Fragment Complete Fragment Indeterminate Fragment Fragment Stem Complete Fragment Fragment Fragment Indeterminate Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment	7.5 Y 4/4 brass shoe pieces discarded has brown glazing on outside 5/64 in. bore, molded with some inscription 7.5 B 8/4 brass shoe piece? bent iron rod? red paste w/brow enamelling discarded potential drum

Vault 3	Е	2	Zone D	Pit Feature		6	6	365 Glass	Bottle Glass	Non-Lead	Olive	kick up	7.5 Y 4/4
									Ginger Beer		Unidentifiable		
Vault 3	Е	2	Zone D	Pit Feature		5	1	452.6 Ceramic	Bottle	Stoneware	Stoneware	Fragment	
Vault 3	E	2	Zone D	Pit Feature		4		131.8 Coal				Fragment	discarded
Vault 3	Е	2	Zone D	Pit Feature		3		469.4 shell				Fragment	oyster and clam shell, discarded
vuur s		-	Lone D	The reactive		5						Tuginent	UID Rusted nails,
Vault 3	Е	2	Zone D	Pit Feature		2		700 Metal	Nail	Iron		Fragment	discarded
Vault 2	r.	2	Zana D	Dit Conture		12	4	AE 2 Matel	Deading	Composite		Fragmant	
Vault 3	E	2	Zone D	Pit Feature		12	4	45.2 Metal	Banding	Metal		Fragment	
										Lead (colorless			
Vault 3	Е	2	Zone D	Pit Feature		10	2	75.9 Glass		only)	clear	Fragment	
Vault 3	E	2	Zone D	Pit Feature		11	2	7.1 Glass	Bottle Glass	Non Load	Aqua	Fragment	7.5 BG 8/4
vault 5	E	2	Zone D	Pit reature		11	2	7.1 01855	Bottle Glass	Non-Lead	Aqua	Fragment	7.5 60 8/4
									Window	Lead (colorless			
Vault 3	Е	2	Zone D	Pit Feature		8	1	1.4 Glass	Glass	only)	clear	Fragment	
Vault 3	Е	2	Zone D	Pit Feature		7	1	5.2 Metal		Brass		Complete	Brass button clip for shoe
Vault 3	E	2	Zone D	Pit Feature		6	2	22.6 Metal		Brass		Fragment	TOT SHOE
									Tobacco				5/64 in. bore, has
Vault 3	Е	2	Zone D	Pit Feature		5	1	3 Ceramic	Pipe, Ceramic	Kaolin		Stem	an inscription but can't read it
Vault 3	E	2	Zone D	Pit Feature		4	1	351.8 Ceramic	Ceramic	Architectural	Brick	Fragment	discarded
							_						oyster shell,
Vault 3	E	2	Zone D	Pit Feature		3	_	208.9 shell				Fragment	discarded
Vault 3	E	2	Zone D	Pit Feature		2		600 Metal	Nail	Iron		Fragment	UID Rusted nails, discarded
Vault 3 Vault 3	E	2	Zone D	Pit Feature Pit Feature		10	1	0.7 Organic	Naii	Wood		Fragment	wood sample
Vault 3	E	2	Zone D	Pit Feature		1		925 Metal	Banding	Iron		Fragment	discarded
												_	
Vault 3	E	2	Zone D	Pit Feature		12	1	1 Glass	Bottle Glass	Non-Lead	Olive	Fragment	7.5 Y 5/4
Vault 3	Е	2	Zone D	Pit Feature		13	1	0.5 Glass	Bottle Glass	Non-Lead	Olive	Fragment	7.5 Y 4/4
												_	
Vault 3	E	2	Zone D	Pit Feature		14	1	1.7 Metal	Screw	Undetermined		Complete	screw bit
									Container	Lead (colorless			
Vault 3	Е	2	Zone D	Pit Feature		9	1	2.4 Glass	Glass	only)	clear	Fragment	
Vault 3	Е	2	Zone D	Pit Feature		1		1250 Metal	Banding	Iron		Fragment	discarded
Vault 3	E	2	Zone D	Pit Feature		4	1	142.5 Metal	Screw	Iron	B. C. L.	Complete	
Vault 3	E	2	Zone D	Pit Feature		2	6	992 Ceramic	Tobacco	Architectural	Brick	Fragment	discarded
									Pipe,				
Vault 3	Е	2	Zone D	Pit Feature		5	1	2 Ceramic	Ceramic	Kaolin		Stem	6/64 in. bore
Vault 3	Е	2	Zone D	Pit Feature		6	1	357 Ceramic	Ginger Beer Bottle	Stoneware	Unidentifiable Stoneware	Fragment	
Tualto	-	-				, in the second	-						
									Window	Lead (colorless			
Vault 3	E	2	Zone D	Pit Feature		7	10	14 Glass	Glass	only)	clear	Fragment	
										Lead (colorless			
Vault 3	Е	2	Zone D	Pit Feature		8		65.3 Glass		only)	clear	F	
Vault 3	E	2	Zone D	Pit Feature			5		Bottle Glass			Fragment	
Vault 3	Е	2				9	5 1	1.5 Glass	Bottle Glass	Non-Lead	Olive	Fragment	7.5 Y 5/4
		1.000	Zone D	Pit Feature		9	1	1.5 Glass		Non-Lead	Olive	Fragment	
Vault 3			Zone D	Pit Feature					Bottle Glass Bottle Glass	Non-Lead			7.5 Y 5/4 5 PB 5/10
	E	2	Zone D Zone D	Pit Feature Pit Feature		9	1	1.5 Glass		Non-Lead	Olive	Fragment	5 PB 5/10 7.5 BG 8/4
Vaul+ 2			Zone D	Pit Feature		9 10 11	1	1.5 Glass 10.2 Glass 15.9 Glass	Bottle Glass Bottle Glass	Non-Lead Non-Lead Non-Lead	Olive Cobalt Blue	Fragment Fragment Fragment	5 PB 5/10 7.5 BG 8/4 UID Rusted nails,
Vault 3					Floor	9 10	1	1.5 Glass 10.2 Glass	Bottle Glass	Non-Lead	Olive Cobalt Blue	Fragment Fragment	5 PB 5/10 7.5 BG 8/4
	E	2	Zone D	Pit Feature	Clean	9 10 11 3	1 2 2	1.5 Glass 10.2 Glass 15.9 Glass 252.2 Metal	Bottle Glass Bottle Glass Nail Tobacco Pipe,	Non-Lead Non-Lead Non-Lead Iron	Olive Cobalt Blue	Fragment Fragment Fragment Fragment	5 PB 5/10 7.5 BG 8/4 UID Rusted nails, discarded
Vault 3 Vault 3	E	2	Zone D Zone D	Pit Feature	Clean Up	9 10 11	1	1.5 Glass 10.2 Glass 15.9 Glass	Bottle Glass Bottle Glass Nail Tobacco	Non-Lead Non-Lead Non-Lead	Olive Cobalt Blue	Fragment Fragment Fragment	5 PB 5/10 7.5 BG 8/4 UID Rusted nails,
	E	2	Zone D Zone D Zone D up	Pit Feature	Clean Up Floor	9 10 11 3	1 2 2	1.5 Glass 10.2 Glass 15.9 Glass 252.2 Metal	Bottle Glass Bottle Glass Nail Tobacco Pipe,	Non-Lead Non-Lead Non-Lead Iron	Olive Cobalt Blue	Fragment Fragment Fragment Fragment	5 PB 5/10 7.5 BG 8/4 UID Rusted nails, discarded
	E	2	Zone D Zone D Zone D	Pit Feature	Clean Up	9 10 11 3	1 2 2	1.5 Glass 10.2 Glass 15.9 Glass 252.2 Metal	Bottle Glass Bottle Glass Nail Tobacco Pipe,	Non-Lead Non-Lead Non-Lead Iron	Olive Cobalt Blue	Fragment Fragment Fragment Fragment	5 PB 5/10 7.5 BG 8/4 UID Rusted nails, discarded
Vault 3	E	2	Zone D Zone D Zone D up Zone D up	Pit Feature	Clean Up Floor Clean Up Floor	9 10 11 3 5	1 2 2	1.5 Glass 10.2 Glass 15.9 Glass 252.2 Metal 1.6 Ceramic	Bottle Glass Bottle Glass Nail Tobacco Pipe, Ceramic	Non-Lead Non-Lead Iron Kaolin Architectural	Olive Cobalt Blue Aqua	Fragment Fragment Fragment Fragment Stem	5 PB 5/10 7.5 BG 8/4 UID Rusted nails, discarded 5/64 in. bore
Vault 3 Vault 3	E E	2 2 2	Zone D Zone D up Zone D up Zone D	Pit Feature	Clean Up Floor Clean Up Floor Clean	9 10 11 3 5 4	1 2 2 1 9	1.5 Glass         10.2 Glass         15.9 Glass         252.2 Metal         1.6 Ceramic         34.5 Ceramic	Bottle Glass Bottle Glass Nail Tobacco Pipe, Ceramic Window	Non-Lead Non-Lead Iron Kaolin Architectural Lead (colorless	Olive Cobalt Blue Aqua Mortar	Fragment Fragment Fragment Stem Fragment	5 PB 5/10 7.5 BG 8/4 UID Rusted nails, discarded 5/64 in. bore
Vault 3	E	2	Zone D Zone D Zone D up Zone D up	Pit Feature	Clean Up Floor Clean Up Floor Clean Up	9 10 11 3 5	1 2 2	1.5 Glass 10.2 Glass 15.9 Glass 252.2 Metal 1.6 Ceramic	Bottle Glass Bottle Glass Nail Tobacco Pipe, Ceramic	Non-Lead Non-Lead Iron Kaolin Architectural	Olive Cobalt Blue Aqua	Fragment Fragment Fragment Fragment Stem	5 PB 5/10 7.5 BG 8/4 UID Rusted nails, discarded 5/64 in. bore
Vault 3 Vault 3	E E	2 2 2	Zone D Zone D up Zone D up Zone D	Pit Feature	Clean Up Floor Clean Up Floor Clean	9 10 11 3 5 4	1 2 2 1 9	1.5 Glass         10.2 Glass         15.9 Glass         252.2 Metal         1.6 Ceramic         34.5 Ceramic	Bottle Glass Bottle Glass Nail Tobacco Pipe, Ceramic Window	Non-Lead Non-Lead Iron Kaolin Architectural Lead (colorless	Olive Cobalt Blue Aqua Mortar	Fragment Fragment Fragment Stem Fragment	5 PB 5/10 7.5 BG 8/4 UID Rusted nails, discarded 5/64 in. bore
Vault 3 Vault 3	E E E	2 2 2 2 2	Zone D Zone D up Zone D up Zone D up	Pit Feature	Clean Up Floor Clean Up Floor Clean Up Clean Up	9 10 11 3 5 4	1 2 2 1 9	1.5 Glass         10.2 Glass         15.9 Glass         252.2 Metal         1.6 Ceramic         34.5 Ceramic	Bottle Glass Bottle Glass Nail Tobacco Pipe, Ceramic Window	Non-Lead Non-Lead Iron Kaolin Architectural Lead (colorless	Olive Cobalt Blue Aqua Mortar	Fragment Fragment Fragment Stem Fragment	5 PB 5/10 7.5 BG 8/4 UID Rusted nails, discarded 5/64 in. bore discarded
Vault 3 Vault 3 Vault 3	E E E	2 2 2 2 2	Zone D Zone D up Zone D up Zone D up Zone D up	Pit Feature	Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor	9 10 11 3 5 4 6	1 2 2 1 9	1.5 Glass         10.2 Glass         15.9 Glass         252.2 Metal         1.6 Ceramic         34.5 Ceramic         2.8 Glass	Bottle Glass Bottle Glass Nail Tobacco Pipe, Ceramic Window Glass	Non-Lead Non-Lead Iron Kaolin Architectural Lead (colorless only)	Olive Cobalt Blue Aqua Mortar	Fragment Fragment Fragment Fragment Stem Fragment Fragment Fragment	5 PB 5/10 7.5 BG 8/4 UID Rusted nails, discarded 5/64 in. bore discarded UID Rusted nails,
Vault 3 Vault 3 Vault 3 Vault 3	E E E	2 2 2 2 2 2	Zone D Zone D Up Zone D Up Zone D Up Zone D Up Zone D	Pit Feature	Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean	9 10 11 3 5 4 6 1	1 2 2 1 9 1 4	1.5 Glass         10.2 Glass         15.9 Glass         252.2 Metal         1.6 Ceramic         34.5 Ceramic         2.8 Glass         5.7 Metal	Bottle Glass Bottle Glass Nail Tobacco Pipe, Ceramic Window Glass	Non-Lead Non-Lead Iron Kaolin Architectural Lead (colorless only)	Olive Cobalt Blue Aqua Mortar	Fragment Fragment Fragment Fragment Stem Fragment Fragment Fragment Fragment	5 PB 5/10 7.5 BG 8/4 UID Rusted nails, discarded 5/64 in. bore discarded UID Rusted nails,
Vault 3 Vault 3 Vault 3 Vault 3	E E E	2 2 2 2 2 2	Zone D Zone D up Zone D up Zone D up Zone D up Zone D up	Pit Feature	Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor	9 10 11 3 5 4 6	1 2 2 1 9	1.5 Glass         10.2 Glass         15.9 Glass         252.2 Metal         1.6 Ceramic         34.5 Ceramic         2.8 Glass	Bottle Glass Bottle Glass Nail Tobacco Pipe, Ceramic Window Glass	Non-Lead Non-Lead Iron Kaolin Architectural Lead (colorless only)	Olive Cobalt Blue Aqua Mortar	Fragment Fragment Fragment Fragment Stem Fragment Fragment Fragment	5 PB 5/10 7.5 BG 8/4 UID Rusted nails, discarded 5/64 in. bore discarded UID Rusted nails, discarded
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E	2 2 2 2 2 2 2	Zone D Zone D Up Zone D Up Zone D Up Zone D Up Zone D Up Zone D	Pit Feature	Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean	9 10 11 3 5 4 6 1 1 2	1 2 2 1 9 1 4 3	1.5 Glass         10.2 Glass         15.9 Glass         252.2 Metal         1.6 Ceramic         34.5 Ceramic         2.8 Glass         5.7 Metal         5.4 Coal	Bottle Glass Bottle Glass Nail Tobacco Pipe, Ceramic Window Glass	Non-Lead Non-Lead Iron Kaolin Architectural Lead (colorless only)	Olive Cobalt Blue Aqua Mortar clear	Fragment Fragment Fragment Fragment Stem Fragment Fragment Fragment Fragment Fragment Fragment Fragment	5 PB 5/10 7.5 BG 8/4 UID Rusted nails, discarded 5/64 in. bore discarded UID Rusted nails, discarded discarded
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E	2 2 2 2 2 2	Zone D Zone D up Zone D up Zone D up Zone D up Zone D up	Pit Feature	Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up	9 10 11 3 5 4 6 1	1 2 2 1 9 1 4	1.5 Glass         10.2 Glass         15.9 Glass         252.2 Metal         1.6 Ceramic         34.5 Ceramic         2.8 Glass         5.7 Metal	Bottle Glass Bottle Glass Nail Tobacco Pipe, Ceramic Window Glass	Non-Lead Non-Lead Iron Kaolin Architectural Lead (colorless only)	Olive Cobalt Blue Aqua Mortar	Fragment Fragment Fragment Fragment Stem Fragment Fragment Fragment Fragment	5 PB 5/10 7.5 BG 8/4 UID Rusted nails, discarded 5/64 in. bore discarded UID Rusted nails, discarded
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E	2 2 2 2 2 2 2	Zone D Zone D up Zone D up Zone D up Zone D up Zone D up	Pit Feature	Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor	9 10 11 3 5 4 6 1 1 2	1 2 2 1 9 1 4 3	1.5 Glass         10.2 Glass         15.9 Glass         252.2 Metal         1.6 Ceramic         34.5 Ceramic         2.8 Glass         5.7 Metal         5.4 Coal	Bottle Glass Bottle Glass Nail Tobacco Pipe, Ceramic Window Glass	Non-Lead Non-Lead Iron Kaolin Architectural Lead (colorless only)	Olive Cobalt Blue Aqua Mortar clear	Fragment Fragment Fragment Fragment Stem Fragment Fragment Fragment Fragment Fragment Fragment Fragment	5 PB 5/10 7.5 BG 8/4 UID Rusted nails, discarded 5/64 in. bore discarded UID Rusted nails, discarded discarded
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E	2 2 2 2 2 2 2 2 2 2	Zone D Zone D Up Zone D Up Zone D Up Zone D Up Zone D Up Zone D	Pit Feature	Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up	9 10 11 3 5 4 6 1 1 2	1 2 2 1 9 1 4 3	1.5 Glass         10.2 Glass         15.9 Glass         252.2 Metal         1.6 Ceramic         34.5 Ceramic         2.8 Glass         5.7 Metal         5.4 Coal	Bottle Glass Bottle Glass Nail Tobacco Pipe, Ceramic Window Glass	Non-Lead Non-Lead Iron Architectural Lead (colorless only) Iron	Olive Cobalt Blue Aqua Mortar clear	Fragment Fragment Fragment Fragment Stem Fragment Fragment Fragment Fragment Fragment Fragment Fragment	5 PB 5/10 7.5 BG 8/4 UID Rusted nails, discarded 5/64 in. bore discarded UID Rusted nails, discarded discarded
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D up Zone D up Zone D up Zone D up Zone D up Zone D up	Pit Feature	Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Sloor Clean Up	9 10 11 3 5 4 6 1 1 2 2 3 7	1 2 2 1 1 9 1 1 4 3 6 1	1.5 Glass         10.2 Glass         15.9 Glass         252.2 Metal         1.6 Ceramic         34.5 Ceramic         2.8 Glass         5.7 Metal         5.4 Coal         31.8 Ceramic         3.8 Glass	Bottle Glass Bottle Glass Nail Tobacco Pipee, Ceramic Window Glass Nail	Non-Lead Non-Lead Iron Kaolin Architectural Lead (colorless only) Iron Architectural Non-Lead	Olive Cobalt Blue Aqua Aqua Mortar Clear Brick Olive	Fragment Fragment Fragment Fragment Stem Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment	5 PB 5/10 7.5 BG 8/4 UID Rusted nails, discarded discarded UID Rusted nails, discarded discarded discarded 7.5 Y 5/4
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D up Zone D up Zone D up Zone D up Zone D up Zone D	Pit Feature	Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up NW VCorner	9 10 11 3 5 5 4 4 6 1 1 2 3	1 2 2 1 9 1 4 3 6	1.5 Glass         10.2 Glass         15.9 Glass         252.2 Metal         1.6 Ceramic         34.5 Ceramic         2.8 Glass         5.7 Metal         5.4 Coal         31.8 Ceramic	Bottle Glass Bottle Glass Nail Tobacco Pipee, Ceramic Window Glass Nail	Non-Lead Non-Lead Iron Architectural Lead (colorless only) Iron	Olive Cobalt Blue Aqua Mortar clear Brick	Fragment Fragment Fragment Fragment Stem Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment	5 PB 5/10 7.5 BG 8/4 UID Rusted nails, discarded discarded UID Rusted nails, discarded discarded discarded
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	Е Е Е Е Е	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D up Zone D up Zone D up Zone D up Zone D up Zone D up	Pit Feature	Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Sloor Clean Up	9 10 11 3 5 4 6 1 1 2 2 3 7	1 2 2 1 1 9 1 1 4 3 6 1	1.5 Glass         10.2 Glass         15.9 Glass         252.2 Metal         1.6 Ceramic         34.5 Ceramic         2.8 Glass         5.7 Metal         5.4 Coal         31.8 Ceramic         3.8 Glass	Bottle Glass Bottle Glass Nail Tobacco Pipee, Ceramic Window Glass Nail	Non-Lead Non-Lead Iron Kaolin Architectural Lead (colorless only) Iron Architectural Non-Lead	Olive Cobalt Blue Aqua Aqua Mortar Clear Brick Olive	Fragment Fragment Fragment Fragment Stem Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment	5 PB 5/10 7.5 BG 8/4 UID Rusted nails, discarded discarded UID Rusted nails, discarded discarded discarded 7.5 Y 5/4
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	е е е е е е	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone D Zone D up Zone D up Zone D up Zone D up Zone D up Zone D	Pit Feature	Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up Floor Clean Up NW Corner NW	9 10 11 3 5 4 6 1 1 2 2 3 7 3	1 2 1 9 1 4 3 6 1 6	1.5. Glass         10.2 Glass         15.9 Glass         252.2 Metal         1.6 Ceramic         34.5 Ceramic         2.8 Glass         5.7 Metal         3.8 Glass         31.8 Ceramic         3.8 Glass         1.200 Ceramic	Bottle Glass Bottle Glass Nail Tobacco Pipee, Ceramic Window Glass Nail	Non-Lead Non-Lead Iron Kaolin Architectural Lead (colorless only) Iron Architectural Non-Lead	Olive Cobalt Blue Aqua Aqua Mortar clear Brick Olive Brick	Fragment	5 PB 5/10 7.5 BG 8/4 UID Rusted nails, discarded discarded UID Rusted nails, discarded discarded discarded 7.5 Y 5/4 discarded

5															
						East					Tobacco				has inscriptions on
						wall					Pipe,				side with
Vault 3	Е					clean up	1	1	6.1 Ceramic	Molded	Ceramic	Kaolin		Stem	decorative circles
						Month									
						North wall									
Vault 3	Е					clean up	2	1	2.6 Ceramic	Molded	Bowl	Kaolin		Fragment	
						North									
						wall									possible insulator
Vault 3	E	2	7 0			clean up	1	1	30.4 Glass			Non-Lead	Aqua	Fragment	or bottle glass?
Vault 3 Vault 3	E	2	Zone D Zone D	pit feature pit feature	matrix matrix		1	5	53.3 shell 34.7 Coal					Fragment Fragment	discarded discarded
Vault 3	E	2	Zone D	pit feature	matrix		5	0	1350 Ceramic			Architectural	Brick	Fragment	discarded
Vault 3	E	2	Zone D	pit feature	matrix		6	3	2.5 Organic			Leather		Fragment	shoe leather?
Vault 3	Е	2	Zone D	pit feature	matrix		3	6	26.7 Metal		Nail	Iron		Fragment	discarded
															fish scale,
			_						Indeterminate					-	potential drum
Vault 3 Vault 3	E	2	Zone D Zone A	pit feature	matrix		4	2	0.2 bone 1.1 Ceramic		Button	Porcelain	Porcelain	Fragment	scale
vault 3	E	2	Zone A				14	1	1.1 Ceramic		Tobacco	Porcelain	Porcelain	Complete	
											Pipe,				1 bowl frag, and 1
Vault 3	Е	2	Zone A				7	2	5.2 Ceramic		Ceramic	Kaolin		Fragment	stem 6/64 in. bore
									Indeterminate						3 long bone frags,
Vault 3	E	2	Zone A				6	4	10.9 bone					Fragment	1 small pelvic bone
Vault 2	E	2	7000 4				12		50.4 Glace		Bottle Glass	Non-Load	Cobalt Plus	Fragmont	5 PB 2/10
Vault 3 Vault 3	E	2	Zone A Zone A				13 12	4	50.4 Glass 7.2 Metal		Nail	Iron	Cobalt Blue	Fragment Fragment	5 PB 3/10 hook nail
Vault 3	E	2	Zone A				11	1	30.6 Metal		Buckle	Iron		Complete	nook nun
Vault 3	E	2	Zone A				10		25.2 Organic			Wood		Fragment	wood sample
											Ginger Beer	-	Unidentifiable		
Vault 3	Е	2	Zone A				9	1	268.7 Ceramic	Hand-	Bottle	Stoneware	Stoneware	Fragment	
										Painted,		Refined			
Vault 3	Е	2	Zone A				8	1	30.5 Ceramic	Polychrome	Plate	Earthenware	Whiteware	Fragment	to cross-mend
		-								,					
											Window	Lead (colorless			
Vault 3	Е	2	Zone A				21	4	4.4 Glass		Glass	only)	clear	Fragment	
	-										21.1				circular copper or
Vault 3	E	2	Zone A				24	1	1.9 Metal		Plate	Copper		Indeterminate	tin plate
Vault 3	Е	2	Zone A				20	1	18.9 Glass		Bottle Glass	Non-Lead	Aqua	Fragment	7.5 BG 8/4
Vault 3	E	2	Zone A				22	1	25.2 Metal		bottle blabs	Lead	/iquo	Indeterminate	lead nail or rod?
Vault 3	E	2	Zone A												
							19	1	31.7 Ceramic		Tile	Architectural	Tile	Fragment	Brick tile?
Vault 3	E	2	Zone A				19 18				Tile Hook		Tile		
		2					18	1	31.7 Ceramic 28.3 Metal		Hook	Architectural Iron		Fragment	Brick tile?
Vault 3 Vault 3	E	2 2	Zone A Zone A				18 17	1 2 3	31.7 Ceramic 28.3 Metal 28 Glass			Architectural Iron	Tile Olive	Fragment Indeterminate Fragment	Brick tile? 7.5 Y 4/4
Vault 3 Vault 3 Vault 3	E E E	2 2 2	Zone A Zone A Zone A				18 17 5	1 2 3 13	31.7 Ceramic 28.3 Metal 28 Glass 67.7 Coal		Hook Bottle Glass	Architectural Iron Non-Lead		Fragment Indeterminate Fragment Fragment	Brick tile?
Vault 3 Vault 3	E	2 2	Zone A Zone A				18 17	1 2 3	31.7 Ceramic 28.3 Metal 28 Glass		Hook	Architectural Iron		Fragment Indeterminate Fragment	Brick tile? 7.5 Y 4/4
Vault 3 Vault 3 Vault 3 Vault 3	E E E	2 2 2	Zone A Zone A Zone A Zone A				18 17 5 4	1 2 3 13 1	31.7 Ceramic 28.3 Metal 28 Glass 67.7 Coal 180.5 Metal		Hook Bottle Glass Screw	Architectural Iron Non-Lead Iron	Olive	Fragment Indeterminate Fragment Fragment Complete	Brick tile? 7.5 Y 4/4 discarded
Vault 3 Vault 3 Vault 3	E E E	2 2 2 2	Zone A Zone A Zone A				18 17 5	1 2 3 13	31.7 Ceramic 28.3 Metal 28 Glass 67.7 Coal		Hook Bottle Glass	Architectural Iron Non-Lead Iron		Fragment Indeterminate Fragment Fragment	Brick tile? 7.5 Y 4/4
Vault 3 Vault 3 Vault 3 Vault 3	E E E	2 2 2 2	Zone A Zone A Zone A Zone A				18 17 5 4	1 2 3 13 1	31.7 Ceramic 28.3 Metal 28 Glass 67.7 Coal 180.5 Metal		Hook Bottle Glass Screw Bottle Glass	Architectural Iron Non-Lead Iron	Olive	Fragment Indeterminate Fragment Fragment Complete	Brick tile? 7.5 Y 4/4 discarded
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E	2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A				18 17 5 4 16	1 2 3 13 1 6	31.7 Ceramic 28.3 Metal 28 Glass 67.7 Coal 180.5 Metal 63 Glass		Hook Bottle Glass Screw Bottle Glass Button,	Architectural Iron Non-Lead Iron Non-Lead	Olive	Fragment Indeterminate Fragment Fragment Complete Fragment	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E	2 2 2 2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A Zone A				18 17 5 4 16 15 3	1 2 3 13 1 6 1	31.7 Ceramic 28.3 Metal 28 Glass 67.7 Coal 180.5 Metal 63 Glass 0.5 Organic 165.4 Metal		Hook Bottle Glass Screw Bottle Glass Button, Bone Banding	Architectural Iron Iron Non-Lead Bone Iron	Olive	Fragment Indeterminate Fragment Complete Fragment Complete Fragment	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails,
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E	2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A				18 17 5 4 16 15	1 2 3 13 1 6 1	31.7 Ceramic 28.3 Metal 28 Glass 67.7 Coal 180.5 Metal 63 Glass 0.5 Organic		Hook Bottle Glass Screw Bottle Glass Button, Bone	Architectural Iron Non-Lead Iron Non-Lead Bone	Olive	Fragment Indeterminate Fragment Complete Fragment Complete	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E	2 2 2 2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A Zone A Zone A				18 17 5 4 16 15 3 2	1 2 3 13 1 6 1	31.7 Ceramic 28.3 Metal 28 Glass 67.7 Coal 180.5 Metal 63 Glass 0.5 Organic 165.4 Metal		Hook Bottle Glass Screw Bottle Glass Button, Bone Banding Nail	Architectural Iron Non-Lead Iron Non-Lead Bone Iron Iron	Olive	Fragment Indeterminate Fragment Complete Fragment Complete Fragment	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded square copper or
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A Zone A				18 17 5 4 16 15 3	1 2 3 13 1 1 6 1 7	31.7 Ceramic 28.3 Metal 28 Glass 67.7 Coal 180.5 Metal 63 Glass 0.5 Organic 165.4 Metal 456.4 Metal		Hook Bottle Glass Screw Bottle Glass Button, Bone Banding Nail Plate	Architectural Iron Iron Non-Lead Bone Iron	Olive	Fragment Indeterminate Fragment Complete Fragment Complete Fragment Fragment	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded
Vault 3 Vault 3	E E E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone B				18 17 5 4 16 15 3 2 23 23 1 2	1 2 3 13 1 1 6 1 7	31.7 Ceramic 28.3 Metal 28 Glass 67.7 Coal 180.5 Metal 63 Glass 0.5 Organic 165.4 Metal 456.4 Metal 373 Metal 307.6 Metal		Hook Bottle Glass Screw Bottle Glass Button, Bone Banding Nail	Architectural Iron Non-Lead Iron Non-Lead Bone Iron Iron Iron Iron Iron	Olive	Fragment Indeterminate Fragment Complete Fragment Fragment Fragment Indeterminate	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded square copper or tin plate discarded
Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3 Vault 3	E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A				18 17 5 4 16 15 3 2 23 23 1	1 2 3 13 1 1 6 1 7	31.7 Ceramic 28.3 Metal 28 Glass 67.7 Coal 180.5 Metal 63 Glass 0.5 Organic 165.4 Metal 6.4 Metal 373 Metal		Hook Bottle Glass Screw Bottle Glass Button, Bone Banding Nail Plate Horseshoe	Architectural Iron Non-Lead Iron Non-Lead Bone Iron Iron Copper Iron	Olive	Fragment Indeterminate Fragment Complete Fragment Complete Fragment Fragment Indeterminate Indeterminate	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded square copper or tin plate
Vault 3 Vault 3	E E E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone B				18 17 5 4 16 15 3 2 23 23 1 2	1 2 3 13 1 6 1 7 7	31.7 Ceramic 28.3 Metal 28 Glass 67.7 Coal 180.5 Metal 63 Glass 0.5 Organic 165.4 Metal 456.4 Metal 373 Metal 307.6 Metal		Hook Bottle Glass Screw Bottle Glass Button, Bone Banding Nail Plate Horseshoe Banding	Architectural Iron Non-Lead Iron Non-Lead Bone Iron Iron Iron Iron Iron	Olive	Fragment Indeterminate Fragment Complete Fragment Fragment Fragment Indeterminate Indeterminate Fragment	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded square copper or tin plate discarded discarded
Vault 3 Vault 3	E E E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone B				18 17 5 4 16 15 3 2 23 23 1 2	1 2 3 13 1 6 1 7 7	31.7 Ceramic 28.3 Metal 28 Glass 67.7 Coal 180.5 Metal 63 Glass 0.5 Organic 165.4 Metal 456.4 Metal 373 Metal 307.6 Metal		Hook Bottle Glass Screw Bottle Glass Button, Bone Banding Nail Plate Horseshoe Banding	Architectural Iron Non-Lead Iron Non-Lead Bone Iron Iron Iron Iron Iron	Olive	Fragment Indeterminate Fragment Complete Fragment Fragment Fragment Indeterminate Indeterminate Fragment	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded square copper or tin plate discarded discarded discarded 5/64 in. bore, has
Vault 3 Vault 3	E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone B				18 17 5 4 16 15 3 2 23 23 1 2	1 2 3 13 1 6 1 7 7	31.7 Ceramic 28.3 Metal 28 Glass 67.7 Coal 180.5 Metal 63 Glass 0.5 Organic 165.4 Metal 456.4 Metal 373 Metal 307.6 Metal		Hook Bottle Glass Screw Bottle Glass Button, Bone Banding Plate Horseshoe Banding Tobacco Pipe,	Architectural Iron Non-Lead Iron Non-Lead Bone Iron Iron Copper Iron Iron	Olive	Fragment Indeterminate Fragment Complete Fragment Fragment Fragment Indeterminate Indeterminate Fragment	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded square copper or tin plate discarded discarded
Vault 3 Vault 3	E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone B Zone B				18 17 5 4 16 15 3 2 2 23 1 2 3 3	1 2 3 13 1 1 6 1 7 7 1 2 4	31.7 Ceramic 28.3 Metal 28 Glass 67.7 Coal 180.5 Metal 63 Glass 0.5 Organic 165.4 Metal 6.4 Metal 373 Metal 307.6 Metal 15.9 Ceramic		Hook Bottle Glass Screw Bottle Glass Button, Bone Banding Nail Plate Horseshoe Banding	Architectural Iron Non-Lead Bone Iron Iron Iron Iron Iron Architectural	Olive	Fragment Indeterminate Fragment Complete Fragment Complete Fragment Fragment Indeterminate Fragment Fragment	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded square copper or tin plate discarded discarded discarded square copper or tin plate
Vault 3 Vault 3	E E E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone B Zone B				18 17 5 4 16 15 3 2 2 23 1 2 3 3	1 2 3 13 1 1 6 1 7 7 1 2 4	31.7 Ceramic 28.3 Metal 28 Glass 67.7 Coal 180.5 Metal 63 Glass 0.5 Organic 165.4 Metal 6.4 Metal 373 Metal 307.6 Metal 15.9 Ceramic	Plain	Hook Bottle Glass Screw Bottle Glass Button, Bone Banding Plate Horseshoe Banding Tobacco Pipe,	Architectural Iron Non-Lead Bone Iron Iron Iron Iron Architectural Kaolin	Olive	Fragment Indeterminate Fragment Complete Fragment Complete Fragment Fragment Indeterminate Fragment Fragment	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded square copper or tin plate discarded discarded discarded discarded source has yellow brownish tint on the outside
Vault 3 Vault 3	E E E E E E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone B Zone B Zone B				18 17 5 4 16 15 3 2 23 1 2 3 9 9 13	1 2 3 13 1 6 1 7 7 1 2 4	31.7 Ceramic           28.3 Metal           28 Glass           67.7 Coal           180.5 Metal           63 Glass           0.5 Organic           165.4 Metal           456.4 Metal           307.6 Metal           15.9 Ceramic           1.8 Ceramic           10 Ceramic	Plain	Hook Bottle Glass Screw Bottle Glass Button, Banding Nail Plate Horseshoe Banding Tobacco Pipe, Ceramic Plate	Architectural Iron Non-Lead Bone Iron Iron Iron Iron Architectural Kaolin Refined Earthenware	Olive	Fragment Indeterminate Fragment Complete Fragment Complete Fragment Fragment Fragment Fragment Fragment Fragment	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded square copper or tin plate discarded discarded discarded 5/64 in. bore, has yellow brownish tint on the outside UID Rusted nails,
Vault 3 Vault 3	E E E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone B Zone B				18 17 5 4 16 15 3 2 2 3 2 3 9	1 2 3 13 1 6 1 7 7 1 2 4	31.7 Ceramic           28.3 Metal           28 Glass           67.7 Coal           180.5 Metal           63 Glass           0.5 Organic           165.4 Metal           373 Metal           307.6 Metal           15.9 Ceramic           1.8 Ceramic	Plain	Hook Bottle Glass Screw Bottle Glass Button, Bone Banding Nail Plate Horseshoe Banding Plate Horseshoe Banding	Architectural Iron Non-Lead Iron Non-Lead Bone Iron Iron Iron Iron Architectural Kaolin Refined	Olive	Fragment Indeterminate Fragment Complete Fragment Complete Fragment Fragment Indeterminate Fragment Fragment Fragment Stem	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded square copper or tin plate discarded discarded discarded discarded source has yellow brownish tint on the outside
Vault 3 Vault 3	E E E E E E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone B Zone B Zone B				18 17 5 4 16 15 3 2 23 1 2 3 9 9 13	1 2 3 13 1 6 1 7 7 1 2 4	31.7 Ceramic           28.3 Metal           28 Glass           67.7 Coal           180.5 Metal           63 Glass           0.5 Organic           165.4 Metal           456.4 Metal           307.6 Metal           15.9 Ceramic           1.8 Ceramic           10 Ceramic	Plain	Hook Bottle Glass Screw Bottle Glass Button, Bone Banding Nail Plate Horseshoe Banding Plate Plate Nail	Architectural Iron Non-Lead Bone Iron Iron Iron Iron Copper Iron Iron Architectural Kaolin Refined Earthenware Iron	Olive	Fragment Indeterminate Fragment Complete Fragment Fragment Indeterminate Fragment Fragment Fragment	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded square copper or tin plate discarded discarded discarded 5/64 in. bore, has yellow brownish tint on the outside UID Rusted nails,
Vault 3 Vault 3	E E E E E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone B Zone B Zone B Zone B				18 17 5 4 16 15 3 2 2 3 1 2 3 9 13 1	1 2 3 13 1 1 6 1 7 7 1 2 4 4	31.7 Ceramic           28.3 Metal           28 Glass           67.7 Coal           180.5 Metal           63 Glass           0.5 Organic           165.4 Metal           456.4 Metal           307.6 Metal           15.9 Ceramic           1.8 Ceramic           10 Ceramic           800 Metal	Plain	Hook Hook Hook Hook Hook Hore Hore Hore Hore Hore Hore Hore Hore	Architectural Iron Non-Lead Bone Iron Iron Iron Iron Architectural Kaolin Refined Earthenware Iron Lead (colorless	Olive Olive Mortar Pearlware	Fragment Indeterminate Fragment Complete Fragment Complete Fragment Fragment Fragment Fragment Fragment Fragment Fragment	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded square copper or tin plate discarded discarded discarded 5/64 in. bore, has yellow brownish tint on the outside UID Rusted nails,
Vault 3 Vault 3	E E E E E E E E E E E E E E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone B Zone B Zone B				18 17 5 4 16 15 3 2 23 1 2 3 9 9 13	1 2 3 13 1 6 1 7 7 1 2 4	31.7 Ceramic           28.3 Metal           28 Glass           67.7 Coal           180.5 Metal           63 Glass           0.5 Organic           165.4 Metal           456.4 Metal           307.6 Metal           15.9 Ceramic           1.8 Ceramic           10 Ceramic	Plain	Hook Bottle Glass Screw Bottle Glass Button, Bone Banding Nail Plate Horseshoe Banding Plate Plate Nail	Architectural Iron Non-Lead Bone Iron Iron Iron Iron Copper Iron Iron Architectural Kaolin Refined Earthenware Iron	Olive	Fragment Indeterminate Fragment Complete Fragment Fragment Indeterminate Fragment Fragment Fragment	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded square copper or tin plate discarded discarded discarded 5/64 in. bore, has yellow brownish tint on the outside UID Rusted nails,
Vault 3 Vault 3		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone B Zone B Zone B Zone B				18 17 5 4 16 15 3 2 2 3 1 2 3 9 13 1	1 2 3 13 1 1 6 1 7 7 1 2 4 4	31.7 Ceramic 28.3 Metal 28 Glass 67.7 Coal 180.5 Metal 63 Glass 0.5 Organic 165.4 Metal 6.4 Metal 373 Metal 307.6 Metal 15.9 Ceramic 1.8 Ceramic 10 Ceramic 800 Metal 15.8 Glass 44.1 Glass	Plain	Hook Hook Glass Screw Bottle Glass Button, Bone Banding Nail Plate Horseshoe Banding Tobacco Ceramic Plate Nail Window	Architectural Iron Non-Lead Bone Iron Iron Iron Copper Iron Architectural Kaolin Refined Earthenware Iron Lead (colorless only)	Olive Olive Mortar Pearlware Clear	Fragment Indeterminate Fragment Complete Fragment Complete Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded square copper or tin plate discarded discarded discarded 5/64 in. bore, has yellow brownish tint on the outside UID Rusted nails, discarded 7.5 Y 5/4
Vault 3 Vault 3		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone B Zone B Zone B Zone B				18 17 5 4 16 15 3 2 23 1 2 3 9 13 1 2 1 2 3 2 3 2 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	1 2 3 13 1 4 7 7 1 2 4 1 4 1 4	31.7 Ceramic           28.3 Metal           28 Glass           67.7 Coal           180.5 Metal           63 Glass           0.5 Organic           165.4 Metal           373 Metal           307.6 Metal           15.9 Ceramic           1.8 Ceramic           10 Ceramic           800 Metal           15.8 Glass	Plain	Hook Bottle Glass Screw Bottle Glass Button, Bone Banding Nail Plate Horseshoe Banding Plate Ceramic Plate Nail Nail	Architectural Iron Non-Lead Bone Iron Iron Iron Iron Copper Iron Iron Architectural Kaolin Refined Earthenware Iron Lead (colorless only)	Olive Olive Mortar Pearlware	Fragment Indeterminate Fragment Complete Fragment Complete Fragment Fragment Fragment Fragment Fragment Fragment Fragment	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded discarded discarded discarded discarded 5/64 in. bore, has yellow brownish tint on the outside UID Rusted nails, discarded 7.5 Y 5/4 7.5 Y 5/4 7.5 Y 5/4
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Vault 3 Vault 3		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone B Zone B				18         17         5         4         16         15         3         2         23         1         23         1         23         1         23         13         1         21         20         19         18         17         16	1 2 3 13 1 1 7 7 1 2 4 1 4 1 1 1 1 1 1 1 1	31.7 Ceramic         28.3 Metal         28 Glass         67.7 Coal         180.5 Metal         63 Glass         0.5 Organic         165.4 Metal         64 Metal         373 Metal         307.6 Metal         15.9 Ceramic         10 Ceramic         800 Metal         15.8 Glass         44.1 Glass         4.6 Glass         3.5 Glass         31.5 Pottery         0.4 Organic	check	Hook Hook Hook Hook Hook Hook Hore Hore Hore Hore Hore Hore Hore Hore	Architectural Iron Non-Lead Bone Iron Iron Copper Iron Iron Architectural Kaolin Refined Earthenware Colorless only Non-Lead Non-Lead Sone	Olive Olive Mortar Pearlware Clear Olive Amber	Fragment Indeterminate Fragment Complete Fragment Complete Fragment Fragment Indeterminate Indeterminate Indeterminate Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded discarded discarded discarded discarded discarded J/64 in. bore, has yellow brownish tint on the outside UID Rusted nails, discarded 7.5 Y 5/4 7.5 Y 5/4 7.5 Y 5/10 has, ".ANNA"
Vault 3 Vault 3		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone B Zone B				18         17         5         4         16         15         3         2         23         1         2         3         9         13         1         20         19         18         17         16         7	1 2 3 13 1 1 6 1 7 7 7 1 2 4 1 4 1 1 1 1 1 1 1 1 1 1 1	31.7 Ceramic         28.3 Metal         28 Glass         67.7 Coal         180.5 Metal         63 Glass         0.5 Organic         165.4 Metal         64 Metal         373 Metal         307.6 Metal         15.9 Ceramic         10 Ceramic         800 Metal         15.8 Glass         44.1 Glass         4.6 Glass         31.5 Pottery         0.4 Organic	check	Hook Hook Glass Screw Bottle Glass Button, Bone Banding Nail Nail Plate Horseshoe Banding Plate Nail Window Glass Bottle Glass Deptford Button, Banding Tobacco Pipe, Ceramic	Architectural Iron Non-Lead Bone Iron Iron Iron Iron Iron Architectural Kaolin Refined Earthenware Iron Lead (colorless only) Non-Lead Non-Lead Sand tempered Bone Lead	Olive Olive Mortar Pearlware Clear Olive Amber	Fragment Indeterminate Fragment Complete Fragment Complete Fragment Fragment Indeterminate Indeterminate Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Complete Indeterminate	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded discarded discarded 5/64 in. bore, has yellow brownish tint on the outside UID Rusted nails, discarded 7.5 Y 5/4 7.5 Y 5/4 7.5 Y 5/4 7.5 Y 5/4
Vault 3 Vault		2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone B Zone B				18         17         5         4         16         15         3         2         23         1         2         3         9         13         1         20         19         18         17         16         7         14	1 2 3 13 1 7 7 1 2 4 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1	31.7 Ceramic         28.3 Metal         28 Glass         67.7 Coal         180.5 Metal         63 Glass         0.5 Organic         165.4 Metal         366.4 Metal         373 Metal         307.6 Metal         15.9 Ceramic         1.8 Ceramic         10 Ceramic         800 Metal         15.8 Glass         44.1 Glass         4.6 Glass         3.5 Glass         31.5 Pottery         0.4 Organic         81.1 Metal	check	Hook Hook Hook Hook Hook Hook Hore Hore Hore Hore Hore Hore Hore Hore	Architectural Iron Non-Lead Bone Iron Iron Iron Copper Iron Iron Iron Architectural Kaolin Refined Earthenware Iron Lead (colorless only) Non-Lead Non-Lead Non-Lead Sand tempered Bone Lead	Olive Olive Mortar Pearlware Clear Olive Amber Cobalt Blue	Fragment Indeterminate Fragment Complete Fragment Complete Fragment Fragment Indeterminate Indeterminate Fragment Fragme	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded discarded discarded discarded discarded 5/64 in. bore, has yellow brownish tint on the outside UID Rusted nails, discarded 7.5 Y 5/4 7.5 Y 5/4 7.5 Y 5/10 has, ".ANNA" molded on side
Vault 3 Vault 3		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone B Zone B				18         17         5         4         16         15         3         2         23         1         2         3         9         13         1         20         19         18         17         16         7	1 2 3 13 1 1 6 1 7 7 7 1 2 4 1 4 1 1 1 1 1 1 1 1 1 1 1	31.7 Ceramic         28.3 Metal         28 Glass         67.7 Coal         180.5 Metal         63 Glass         0.5 Organic         165.4 Metal         64 Metal         373 Metal         307.6 Metal         15.9 Ceramic         10 Ceramic         800 Metal         15.8 Glass         44.1 Glass         4.6 Glass         31.5 Pottery         0.4 Organic	check stamped	Hook Hook Glass Screw Bottle Glass Button, Bone Banding Nail Nail Plate Horseshoe Banding Plate Nail Window Glass Bottle Glass Deptford Button, Banding Tobacco Pipe, Ceramic	Architectural Iron Non-Lead Bone Iron Iron Iron Iron Iron Architectural Kaolin Refined Earthenware Iron Lead (colorless only) Non-Lead Non-Lead Sand tempered Bone Lead	Olive Olive Mortar Pearlware Clear Olive Amber	Fragment Indeterminate Fragment Complete Fragment Complete Fragment Fragment Indeterminate Indeterminate Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Complete Indeterminate	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded discarded discarded 5/64 in. bore, has yellow brownish tint on the outside UID Rusted nails, discarded 7.5 Y 5/4 7.5 Y 5/4 7.5 Y 5/4 7.5 Y 5/4
Vault 3 Vault		2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone B Zone B				18         17         5         4         16         15         3         2         23         1         2         3         9         13         1         20         19         18         17         16         7         14	1 2 3 13 1 7 7 1 2 4 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1	31.7 Ceramic         28.3 Metal         28 Glass         67.7 Coal         180.5 Metal         63 Glass         0.5 Organic         165.4 Metal         366.4 Metal         373 Metal         307.6 Metal         15.9 Ceramic         1.8 Ceramic         10 Ceramic         800 Metal         15.8 Glass         44.1 Glass         4.6 Glass         3.5 Glass         31.5 Pottery         0.4 Organic         81.1 Metal	check stamped	Hook Hook Glass Screw Bottle Glass Button, Bone Banding Nail Nail Plate Horseshoe Banding Plate Nail Window Glass Bottle Glass Deptford Button, Banding Tobacco Pipe, Ceramic	Architectural Iron Non-Lead Bone Iron Iron Iron Iron Iron Iron Architectural Kaolin Refined Earthenware Earthenware Iron Non-Lead Non-Lead Sand tempered Bone Lead	Olive Olive Mortar Pearlware Clear Olive Amber Cobalt Blue	Fragment Indeterminate Fragment Complete Fragment Complete Fragment Fragment Indeterminate Indeterminate Fragment Fragme	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded discarded discarded discarded discarded 5/64 in. bore, has yellow brownish tint on the outside UID Rusted nails, discarded 7.5 Y 5/4 7.5 Y 5/4 7.5 Y 5/10 has, ".ANNA" molded on side
Vault 3 Vault		2 2 2 2 2 2 2 2 2 2 2 2 2 2	Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone A Zone B Zone B				18         17         5         4         16         15         3         2         23         1         2         3         9         13         1         20         19         18         17         16         7         14	1 2 3 13 1 7 7 1 2 4 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1	31.7 Ceramic         28.3 Metal         28 Glass         67.7 Coal         180.5 Metal         63 Glass         0.5 Organic         165.4 Metal         366.4 Metal         373 Metal         307.6 Metal         15.9 Ceramic         1.8 Ceramic         10 Ceramic         800 Metal         15.8 Glass         44.1 Glass         4.6 Glass         3.5 Glass         31.5 Pottery         0.4 Organic         81.1 Metal	check stamped	Hook Hook Glass Screw Bottle Glass Button, Bone Banding Nail Nail Plate Horseshoe Banding Plate Nail Window Glass Bottle Glass Deptford Button, Banding Tobacco Pipe, Ceramic	Architectural Iron Non-Lead Bone Iron Iron Iron Copper Iron Iron Iron Architectural Kaolin Refined Earthenware Iron Lead (colorless only) Non-Lead Non-Lead Non-Lead Sand tempered Bone Lead	Olive Olive Mortar Pearlware Clear Olive Amber Cobalt Blue	Fragment Indeterminate Fragment Complete Fragment Complete Fragment Fragment Indeterminate Indeterminate Fragment Fragme	Brick tile? 7.5 Y 4/4 discarded 7.5 Y 5/4 discarded UID Rusted nails, discarded discarded discarded discarded discarded 5/64 in. bore, has yellow brownish tint on the outside UID Rusted nails, discarded 7.5 Y 5/4 7.5 Y 5/4 7.5 Y 5/10 has, ".ANNA" molded on side

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Note: 10         A 4 20 ore: 10         For the set of	Vault 3	Е	2	Zone B		22	1					Complete	
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Val.15         2         Zore 8         Jore 6         1         2.7 Metal         Istraction         Istraction         Istraction         Comparison         Comparison <thcomparison<< td=""><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td></thcomparison<<>		-										-	
Normal         Source         Source         Source         Normal         Normal<									Horsetack	Iron			Iron ring
Valit         I         2         Zone B         Some B         S         1 S. Statel         Maria         Maria         Fragment         Some Fragment	vault 5	L	2	Zone b		0	1	77.9 Wetai	TIOISELACK			complete	small metal bottle
VAL13         C         2         Zone 8         Sone 8	Vault 3	Е	2	Zone B		6	1	5.1 Metal				Neck	
Number         Is         2         Zame B         10         2         1.6         Organic         Supplication         Complete March           Valid I         I         2         Zame B         If Induce         5         46.5         Addition         Complete March         Supplication         <													
Val.18         I         2         Same P         Face P	Vault 3	E	2	Zone B		5	5	10.5 shell				Fragment	
Vanita         I         2         Zone B         Prifeature         5         86.5         Anticitation         Price Price         Price Pri	Vault 3	F	2	Zone B		15	2	1.6 Organic	Button Shell	Shell		Complete	
Valid B         Z         Zone B         Presure         1         4         Bio Carame         Achdee Caral         Interpret         Regreter         Restrate	Functo		-	Lone D			-	10 0150100	batton, onen	J. C.		complete	
Numble Res         2         Zone Re         Pristance         3         44.2.3 Metal         Barding         Frame         Prognem         Minicated Res           Value 1         E         2         Zone Re         Priferature         7         5         3.0 Sintes         Minicated         Min	Vault 3	Е	2	Zone B		5						Fragment	
Value         Value         2         Zene B         Pertature         7         5         D.B Gisso         Monicad         Olive         Progreet         P375/A           Value         Z         Zene B         Pertature         B         7         S         D.B Gisso         Onlva         Ead (Zobeller)         Gass         Onlva         Progreet         UD Nated Value           Value         Z         Zene B         Pertature         G         2         Zeb Media         Nat         Nat         Nat         Nat         Nat         S         S         Stand         Nat         <							4				Brick		
Vank 3         E         2         Zone 8         Pf Feature         8         7         6.1 Glass         Glass         exh 4         Ges         exh 4           Vank 3         E         2         Zone 8         Pf Feature         6         2         Zd Bove         Fragment         UD Burder dash           Vank 3         E         2         Zone 8         Pf Feature         4         3 35 9 Store         Sate         Fragment         UD Burder dash           Vank 3         E         2         Zone A         5         2         Zone A         Sate         Fragment         UD durder dash           Vank 3         E         2         Zone A         5         2         I.4 Gramme         Batte         Store         Fragment         UD durder dash           Vank 3         E         2         Zone A         11         3         2.4 Carame         Batte         Storeware         Storeware         Storeware         Fragment         Zone A         ZO STS /JO           Vank 3         E         2         Zone A         15         5         3.2 Glass         Batte Gatterware         Porter         Fragment         UD burder dash           Vank 3         E         2									Banding		0.1		
Valuel B         2         Zone B         Pit Feature         6         C1 Gias         Gias         only         clear         Fragment           Valuel B         2         Zone B         Pit Feature         6         2         24 Bone         Fragment         ID Rusted Auit           Valuel B         2         Zone B         Pit Feature         2         24 Bone         Nall         row         Fragment         ID Rusted Auit           Value B         2         Zone B         Pit Feature         2         24 Detail         Nall         row         Fragment	vault 3	E	2	Zone B	Pit Feature	/	5	10.8 Glass		Non-Lead	Olive	Fragment	7.5 ¥ 5/4
Valuel B         I         2         Zone B         Pit Feature         6         1         Class         Giss         off         off<         off         off         off         off         off         off         off<         off         off         off         off<         off<<									Window	Lead (colorless			
Vale13         E         2         Zone B         Pit Feature         6         2         2 Ab Done         Pit Feature         UID Nated Pails           Vale13         E         2         Zone B         Pit Feature         2         ZAS 3 Mode         Nail         Iron         Fragment         Gingent Beer         UID Nated Pails           Vale13         E         2         Zone A         11         3         2.4 Caramic         Entermanne         Bettermanne         Bettermanne         Fragment           Vale13         E         2         Zone A         11         3         2.4 Caramic         Entermanne         Pearloau         Fragment         7.5 % Din           Vale13         E         2         Zone A         11         3         2.4 Caramic         Entermanne         Pearloau         Fragment         7.5 % Din           Vale13         E         2         Zone A         13         3         2.8 Gias         Bette Giass         Non-Lead         Mohe         Fragment         2.5 % Din Xame           Vale13         E         2         Zone A         15         5         3.8 2 Giass         Bottle Giass         Non-Lead         Mohe         Fragment         Cone A         Node	Vault 3	Е	2	Zone B	Pit Feature	8	7	6.1 Glass	Glass		clear	Fragment	
Valit 3         E         2         Zone B         Pit Feature         4         3         52.5 Metal         Null         Iron         Fragment         Fragment           Valit 3         E         2         Zone B         Pit Feature         4         3         55.9 Store         Site         Fragment         Fragment           Valit 3         E         2         Zone A         11         3         2.4 Gramic         Better         Storeware         Fragment         Fragment           Valit 3         E         2         Zone A         11         3         2.4 Gramic         Better         Storeware         Fragment         7.5 Y 5/4           Valit 3         E         2         Zone A         12         2.3         40.3 Glass         Better         Storeware         Fragment         7.5 Y 5/4           Valit 3         E         2         Zone A         14         4         2.8 Glass         Borika         Annier         Fragment         2.5 P8 (/10           Valit 3         E         2         Zone A         1         1000 Metal         Nail         Noil         Noil         Noil         Noil         Noil         Noil         Noil         Noil         Noil			887	NR 23	100000 D	8	2)						
Valid 3         E         2         Zone B         PH Feature         2         Z26.9 Metal         Null         Iron         Fragment         discarded           Valid 3         E         2         Zone A         5         2         13.4 Ceramic         Botto         Sourceware         Fragment         Undentifiable           Valid 3         E         2         Zone A         11         3         2.4 Ceramic         Botto         Parlware         Fragment         7.5 Y 5/A           Valid 3         E         2         Zone A         11         3         2.4 Ceramic         Earthware         Fragment         7.5 Y 5/A           Valid 3         E         2         Zone A         15         5         3.8 Z Gias         Botto Gias         Parlware         Fragment         7.5 Y 5/A           Valid 3         E         2         Zone A         15         3.8 Z Gias         Botto Gias         Parlware         Fragment         1.0 Diak Gias           Valid 3         E         2         Zone A         1         1.050 Metal         Parl         Braz         Fragment         0.0 back           Valid 3         E         2         Zone A         1         1.050 Metal         Pa	Vault 3	E	2	Zone B	Pit Feature	6	2	2.4 bone				Fragment	LUD Durstand anaile
Value         Image         Image <t< td=""><td>Vault 3</td><td>F</td><td>2</td><td>Zone B</td><td>Dit Feature</td><td>2</td><td></td><td>226.9 Metal</td><td>Nail</td><td>Iron</td><td></td><td>Fragment</td><td></td></t<>	Vault 3	F	2	Zone B	Dit Feature	2		226.9 Metal	Nail	Iron		Fragment	
Vault 3         E         2         Zone A         5         2         13.4 Geramic         Bottle         Stoneware         Fragment         Fragment           Vault 3         2         2         Zone A         11         3         2.4 Geramic         Earthenware         Fragment         7.5 T5 /A           Vault 3         E         2         Zone A         13         2.9 Geramic         Earthenware         Fragment         7.5 T5 /A           Vault 3         E         2         Zone A         13         2.9 Geramic         Non-Lead         Other         Fragment         7.5 T5 /A           Vault 3         E         2         Zone A         15         5         3.8 2 Glass         Bottle Glass Non-Lead         Bule         Fragment         2.5 FB /A           Vault 3         E         2         Zone A         1         1.050 Metal         Nal         fon         Fragment         Glass         Mottle Glass         Sone/Sone         S							3						distance
Vault 3         E         2         Zone A         5         2         1.3         4.2         Caramic         Battle Game         Stonware         Fragment           Vault 3         E         2         Zone A         11         3         2.4         Caramic         Enthemare         Parthace         Fragment         7.5 V 5/4           Vault 3         E         2         Zone A         12         2.3         40.3 Glass         Bottle Glass         Non-Lead         Olive         Fragment         7.5 V 5/4           Vault 3         E         2         Zone A         12         2.9 Glass         Bottle Glass         Non-Lead         Dilve         Fragment         2.5 V 5/4           Vault 3         E         2         Zone A         15         5         8.2 Glass         Bottle Glass         Non-Lead         Dilve         Fragment         2.5 P 8/7.0         UID Antal B 1         Non-Lead         Non-													
Valid 3         E         2         Zone A         11         3         2.4 Ceramic         Berlined         Perivare         Perivare         Perivare         Perivare         Perivare         Perivare         7.5 Y 5/4           Vault 3         E         2         Zone A         13         2         2.9 Glass         Non-Lead         Anber         Fragment         7.5 Y 5/4           Vault 3         E         2         Zone A         14         4         2.8 Glass         Botte Glass         Non-Lead         Bule         Fragment         2.9 Fb 6/10           Vault 3         E         2         Zone A         9         2         10.5 Metal         Plate         Brass         Fragment         0.0 bbck         UD Rotated and the flat         10.0 Koted and the flat													
Vault 3         E         2         Zone A         11         3         2.4 Ceramic         Eathemare         Pearlware         Fragment         7.5 Y 5/4           Vault 3         E         2         Zone A         12         23         40.3 Glass         Botte Glass         Non-Lead         Anber         Fragment         7.5 Y 5/4           Vault 3         E         2         Zone A         15         5         38.2 Glass         Botte Glass         Mont Lead         Anber         Fragment         100 House Anber           Vault 3         E         2         Zone A         15         5         38.2 Glass         Botte Glass         Non-Lead         House Anber         100 House Anber         <	Vault 3	E	2	Zone A		5	2	13.4 Ceramic	Bottle		Stoneware	Fragment	
Vault3         E         2         Zone A         12         22         40.3 Gass         Bottle Glass         Non-Lead Non-Lead         Olive Arrbsr         Fragment Fragment         7.5 Y 5/4 7.5 Y 5/10           Yault3         E         2         Zone A         14         4         2.8 Glass         Non-Lead         Colories only         class         Fragment         Experiment         7.5 Y 5/4           Yault3         E         2         Zone A         15         5         3.82 Glass         Bettle Glass         Non-Lead         blue         Fragment         2.5 Ph 6/10         read."DN 8/2           Yault3         E         2         Zone A         1         1050 Metal         Nal         Iron         Fragment         discarded           Yault3         E         2         Zone A         8         1         25 Metal         Unk         Wire         Copper         Indecarded in tho bit           Yault3         E         2         Zone A         8         1         2.5 Metal         Unk         Copper         Indecarded in tho bit           Yault3         E         2         Zone A         16         1         2.1 Sintel         Unk         Copper         Indecarded in tho bit         Co	Vault 3	F	2	Zone A		11	2	2.4 Ceramic			Pearlware	Fragment	
Vault 3E2Zone A1322.9 GlassNon-LeadAmberFragment7.5 YR 5/10Vault 3E2Zone A1442.8 GlassendyldearFragmentlight bulk glassVault 3E2Zone A1553.8.2 Glassbotte GlassNon-LeadblueFragment2.5 PB 6/10Vault 3E2Zone A9210.5 MetalPlateBrassFragmentuD Roste failsVault 3E2Zone A812.5 MetalNaleCuin link (1FragmentuD Roste failsVault 3E2Zone A812.5 MetalWireCoperCopeletFragmentdicardedVault 3E2Zone A812.3 MetalWireCoperFragmentdicardedVault 3E2Zone A11.23 boneFragmentFragmentdicardedVault 3E2Zone A435.21 shellFragmentficardedVault 3E2Zone A33.647 ColaFragmentficardedVault 3E2Zone B759.1 GlassRoniCoperFragmentVault 3E2Zone B759.1 GlassRoniCoperFragmentdicardedVault 3E2Zone B759.1 GlassRoniRoniFragmentdicar	vault 5	-	2	20ne A		11	5	2.4 Cerannic		carthenware	, conware	agment	
Vault 3E2Zone A1322.9 GlassNon-LeadAmberFragmentFragmentFight bills glassVault 3E2Zone A1442.8 GlassBottle GlassNon-LeadblueFragmentIght bills glassVault 3E2Zone A1553.8.2 GlassBottle GlassNon-LeadblueFragment2.5 PB 6/10Vault 3E2Zone A9210.5 MetalPlateBrassFragmentull Road classVault 3E2Zone A812.5 MetalNailroncondendedVault 3E2Zone A812.5 MetalUnit Nit (ICongletecondendedVault 3E2Zone A812.5 MetalUnit Nit (ICongletecondendedVault 3E2Zone A11.23 boneread (colorlessread (colorlessread (colorlessVault 3E2Zone A435.21 shellread (colorlessread (colorlessread (colorlessVault 3E2Zone A33.447 CoalNutIronCongleteread (colorlessVault 3E2Zone B759.1 GlassMort Ironread (colorlessVault 3E2Zone B759.1 GlassMort Ironread (colorlessVault 3E2Zone B7 <td< td=""><td>Vault 3</td><td>Е</td><td>2</td><td>Zone A</td><td></td><td>12</td><td>23</td><td>40.3 Glass</td><td>Bottle Glass</td><td>Non-Lead</td><td>Olive</td><td>Fragment</td><td>7.5 Y 5/4</td></td<>	Vault 3	Е	2	Zone A		12	23	40.3 Glass	Bottle Glass	Non-Lead	Olive	Fragment	7.5 Y 5/4
Yault 3         E         2         Zone A         14         4         2.6 Glass         only         clear         Fragment         light bulb glass           Yault 3         E         2         Zone A         15         5         38.2 Glass         Bottle Glass         Non-Lead         blue         Fragment         2.5 PB 6/10         read, 70.8 & CO         read, 7	Vault 3	Е	2	Zone A		13	2	2.9 Glass		Non-Lead	Amber	Fragment	7.5 YR 5/10
Yault 3         E         2         Zone A         14         4         2.6 Glass         only         clear         Fragment         light bulb glass           Yault 3         E         2         Zone A         15         5         38.2 Glass         Bottle Glass         Non-Lead         blue         Fragment         2.5 PB 6/10         read, 70.8 & CO         read, 7													
Valid 3         E         Zone A         15         5         38.2 Glass         Bottle Glass         Non-Lead         blue         Fragment         Z.5 PB 6/10 read, TM 8/C0           Valid 3         E         2         Zone A         1         1050 Metal         Plate         Brass         Fragment         discaded           Valid 3         E         2         Zone A         1         1050 Metal         Nail         Iron         Fragment         discaded           Valid 3         E         2         Zone A         1         125 Metal         Wire         Colar Link (1         IUD Ruster dniak)           Valid 3         E         2         Zone A         6         1         1.2.3 bone         Fragment         discaded           Valid 3         E         2         Zone A         6         1         1.2.3 bone         Fragment         coptential rib bor           Valid 3         E         2         Zone A         4         3         5.2.1 shell         Fragment         discaded           Valid 3         E         2         Zone A         2         48.2.8 Metal         Banding         iron         Fragment         discaded           Valid 3         E         2	Vault 2	E	2	7000 4		14		2.9 Class			dear	Fragmont	light hulb glass
Vault 3         E         2         Zone A         9         2         10.5         Metal         Plate         Brass         Fragment         on back           Vault 3         E         2         Zone A         1         1050 Metal         Nail         Iron         Fragment         Othal Mk I           Vault 3         E         2         Zone A         8         1         25 Metal         Unk R         Conset         Complete         Indeterminate           Vault 3         E         2         Zone A         6         1         1.2.3 bone         Fragment         optimize         potential rib bon           Vault 3         E         2         Zone A         4         3         5.2.1 shell         Fragment         optimize optimize         optimize optimize         potential rib bon           Vault 3         E         2         Zone A         4         3         5.2.1 shell         Fragment         optimize optimize         for addicarded           Vault 3         E         2         Zone A         7         2         285.3 Metal         Banding         fron         Fragment         discarded           Vault 3         E         2         Zone 8         6         1 <td>Vault 5</td> <td>- <b>E</b></td> <td>2</td> <td>Zone A</td> <td></td> <td>14</td> <td>4</td> <td>2.6 01855</td> <td></td> <td>Ully)</td> <td>cieai</td> <td>riagilient</td> <td>light buib glass</td>	Vault 5	- <b>E</b>	2	Zone A		14	4	2.6 01855		Ully)	cieai	riagilient	light buib glass
valit 3         E         2         Zone A         9         2         105         Metal         Plate         Brass         Fragment         On back         UUP Ruster nalis           Valit 3         E         2         Zone A         1         1050         Metal         Nail         Iron         Fragment         Objected         UUP Ruster nalis           Valit 3         E         2         Zone A         8         1         25         Metal         Wire         Copper         Indeterminate           Valit 3         E         2         Zone A         6         1         12.3         bone         Fragment         Complete         Valit 3         Valit 3         E         2         Zone A         6         1         12.3         bone         Fragment         Optential rib bone           Valit 3         E         2         Zone A         4         3         52.1         shell         Bonding         Iron         Fragment         discarded           Valit 3         E         2         Zone A         3         52.1         shell         Bonding         Iron         Fragment         discarded           Valit 3         E         2         Zone A <t< td=""><td>Vault 3</td><td>Е</td><td>2</td><td>Zone A</td><td></td><td>15</td><td>5</td><td>38.2 Glass</td><td>Bottle Glass</td><td>Non-Lead</td><td>blue</td><td>Fragment</td><td>2.5 PB 6/10</td></t<>	Vault 3	Е	2	Zone A		15	5	38.2 Glass	Bottle Glass	Non-Lead	blue	Fragment	2.5 PB 6/10
UD Ruste all         UD Ruste all<													read, "DN & CO"
Vault 3         E         2         Zone A         1         1050 Metal         Nail         Iron         Fragment         discarded           Vault 3         E         2         Zone A         8         1         25 Metal         Unkj         Iron         Complete         Indeterminate           Vault 3         E         2         Zone A         6         1         12.3 bone         Fragment         potential rib bor           Vault 3         E         2         Zone A         6         1         12.3 bone         Fragment         potential rib bor           Vault 3         E         2         Zone A         16         24         34.3 Glass         Bottle Glass         onty)         clear         Fragment         discarded           Vault 3         E         2         Zone A         2         482.8 Metal         Banding         Iron         Fragment         discarded           Vault 3         E         2         Zone A         3         946.7 Coal         Fragment         discarded           Vault 3         E         2         Zone B         7         9.1 Glass         onty)         clear         Fragment         discarded           Vault 3 <td< td=""><td>Vault 3</td><td>Е</td><td>2</td><td>Zone A</td><td></td><td>9</td><td>2</td><td>10.5 Metal</td><td>Plate</td><td>Brass</td><td></td><td>Fragment</td><td></td></td<>	Vault 3	Е	2	Zone A		9	2	10.5 Metal	Plate	Brass		Fragment	
Vault 3         E         2         Zone A         8         1         25 Metal         Unk 1         ron         Complete           Yault 3         E         2         Zone A         10         1         3.7 Metal         Wire         Copper         indeterminate           Yault 3         E         2         Zone A         6         1         1.3 bone         Fragment         potential rib bor           Vault 3         E         2         Zone A         6         1         1.3 bone         Lead (colorless         Fragment         oyster shell,           Vault 3         E         2         Zone A         2         43.3 Glass         Bottle Glass         only         clear         Fragment         discarded           Vault 3         E         2         Zone A         2         48.2.8 Metal         Banding         fron         Fragment         discarded           Vault 3         E         2         Zone A         7         5         9.1 Glass         only         clear         Fragment         discarded           Vault 3         E         2         Zone 8         8         1         1.9 Metal         Copper         indeterminate         indeterminate	V 10 2		2	7 4				1050 Matal	N-1	les el		-	
Vault 3         E         2         Zone A         8         1         2 SMetal         Unit         Iron         Complete           Vault 3         E         2         Zone A         10         1         3.7 Metal         Wire         Copper         Indeterminate           Vault 3         E         2         Zone A         6         1         12.3 bone         Lead (colories:         Iteraminate           Vault 3         E         2         Zone A         16         24         34.3 Giass         Bottle Glass         only         clear         Fragment         oyster shell,           Vault 3         E         2         Zone A         4         3         52.1 shell         reament         fiscarded         oyster shell,           Vault 3         E         2         Zone A         3         3647. Coal         reament         discarded         reament         discarded         reament         discarded         vault 3         E         Zone B         7         5         9.1 Glass         only         clear         Fragment         discarded         vault 3         E         Zone B         3         2         6.2 Ceramic         Architetural         Brick         Fragment         disca	Vault 3	E	2	Zone A		1		1050 Metal		Iron		Fragment	discarded
Yault 3         E         2         Zone A         10         1         3.7 Metal         Wire         Copper         Indeterminate           Yault 3         E         2         Zone A         6         1         12.3 bone         Fragment         potential rib box           Yault 3         E         2         Zone A         6         1         12.3 bone         Indeterminate         Fragment         potential rib box           Yault 3         E         2         Zone A         4         3         52.1 shell         Indeterminate         oyster shell,           Yault 3         E         2         Zone A         4         3         52.1 shell         Banding         iron         Fragment         discarded           Yault 3         E         2         Zone A         7         5         9.1 Gias         Only         clear         Fragment         discarded           Yault 3         E         2         Zone B         7         5         9.1 Gias         Only         clear         Fragment         discarded           Yault 3         E         2         Zone B         8         1         13.9 Metal         Copper         Indeterminate           Yault 3 <td>Vault 3</td> <td>Е</td> <td>2</td> <td>Zone A</td> <td></td> <td>8</td> <td>1</td> <td>25 Metal</td> <td></td> <td>Iron</td> <td></td> <td>Complete</td> <td></td>	Vault 3	Е	2	Zone A		8	1	25 Metal		Iron		Complete	
Yault 3         E         2         Zone A         6         1         12.3 bone         Fragment         potential rib bon           Yault 3         E         2         Zone A         16         24         34.3 Glass         Bottle Glass         only)         clear         Fragment         oyster shell,           Yault 3         E         2         Zone A         4         3         52.1 shell         ragment         discarded           Yault 3         E         2         Zone A         2         422.8 Metal         Banding         iron         Fragment         discarded           Yault 3         E         2         Zone A         7         5         9.1 Glass         only)         clear         Fragment         discarded           Yault 3         E         2         Zone B         7         5         9.1 Glass         only)         clear         Fragment         discarded           Yault 3         E         2         Zone B         7         5         9.1 Glass         only)         clear         Fragment         discarded           Yault 3         E         2         Zone B         3         1.0 5 Glass         Bottle Glass         None         Fragment<										212			
Yault 3         E         2         Zone A         16         24         34.3 Glass         Bottle Glass         only         clear         Fragment           Vault 3         E         2         Zone A         4         3         52.1 shell         Banding         Iron         Fragment         discarded           Vault 3         E         2         Zone A         2         482.8 Metal         Banding         Iron         Fragment         discarded           Vault 3         E         2         Zone A         3         364.7 Coal         Fragment         discarded           Vault 3         E         2         Zone A         7         2         285.3 Metal         Nut         Iron         Complete           Vault 3         E         2         Zone B         7         5         9.1 Glass         only)         clear         Fragment         discarded           Vault 3         E         2         Zone B         8         1         13.9 Metal         Banding         Iron         Fragment         discarded           Vault 3         E         2         Zone B         2         6.2 Ceramic         Architectural         Brick         Fragment         discarded													
Yault 3       E       2       Zone A       16       24       34.3 Glass       Bottle Glass       only       clear       Fragment         Vault 3       E       2       Zone A       4       3       52.1 shell       oryster shell, discarded         Vault 3       E       2       Zone A       2       482.8 Metal       Banding       Iron       Fragment       discarded         Vault 3       E       2       Zone A       3       54.7 col       Fragment       discarded         Vault 3       E       2       Zone A       7       2       285.3 Metal       Nut       Iron       Complete         Vault 3       E       2       Zone B       7       5       9.1 Glass       Only       clear       Fragment       discarded         Vault 3       E       2       Zone B       3       2.6 Ceramic       Arothectural       Brick       Fragment       discarded         Vault 3       E       2       Zone B       3       1.5 Glass       Bottle Glass       Non-Lead       Olive       Fragment       discarded         Vault 3       E       2       Zone B       3       1.5 Glass       Bottle Glass       Non-Lead <t< td=""><td>Vault 3</td><td>E</td><td>2</td><td>Zone A</td><td></td><td>6</td><td>1</td><td>12.3 bone</td><td></td><td></td><td></td><td>Fragment</td><td>potential rib bone</td></t<>	Vault 3	E	2	Zone A		6	1	12.3 bone				Fragment	potential rib bone
Yault 3       E       2       Zone A       16       24       34.3 Glass       Bottle Glass       only       clear       Fragment         Vault 3       E       2       Zone A       4       3       52.1 shell       oryster shell, discarded         Vault 3       E       2       Zone A       2       482.8 Metal       Banding       Iron       Fragment       discarded         Vault 3       E       2       Zone A       3       54.7 col       Fragment       discarded         Vault 3       E       2       Zone A       7       2       285.3 Metal       Nut       Iron       Complete         Vault 3       E       2       Zone B       7       5       9.1 Glass       Only       clear       Fragment       discarded         Vault 3       E       2       Zone B       3       2.6 Ceramic       Arothectural       Brick       Fragment       discarded         Vault 3       E       2       Zone B       3       1.5 Glass       Bottle Glass       Non-Lead       Olive       Fragment       discarded         Vault 3       E       2       Zone B       3       1.5 Glass       Bottle Glass       Non-Lead <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Lead (colorless</td><td></td><td></td><td></td></t<>										Lead (colorless			
Vault 3         E         2         Zone A         4         3         52.1 shell         Fragment         discarded           Vault 3         E         2         Zone A         2         482.8 Metal         Banding         Iron         Fragment         discarded           Vault 3         E         2         Zone A         3         364.7 Coal         Fragment         discarded           Vault 3         E         2         Zone A         7         2         285.3 Metal         Nut         Iron         Complet           Vault 3         E         2         Zone A         7         5         9.1 Glass         only)         clear         Fragment         discarded           Vault 3         E         2         Zone B         8         1         13.9 Metal         Copper         Indeterninate           Vault 3         E         2         Zone B         3         2         6.2 Ceramic         Architectural         Brick         Fragment         discarded           Vault 3         E         2         Zone B         4         2         7.5 bone         Fragment         discarded           Vault 3         E         2         Zone B         5	Vault 3	Е	2	Zone A		16	24	34.3 Glass	Bottle Glass		clear	Fragment	
Yault 3         E         2         Zone A         2         482.8 Metal         Banding         Iron         Fragment         discarded           Yault 3         E         2         Zone A         3         364.7 Coal         Fragment         discarded           Yault 3         E         2         Zone A         7         2         285.3 Metal         Nut         Iron         Complete           Yault 3         E         2         Zone B         7         5         9.1 Glass         only         cleart (coloriess           Yault 3         E         2         Zone B         8         1         13.9 Metal         Copper         Indeterminate         latern part           Yault 3         E         2         Zone B         3         2         6.2 Caramic         Architectural         Brick         Fragment         discarded           Yault 3         E         2         Zone B         3         10.5 Glass         Bottle Glass         Non-Lead         Olive         Fragment         discarded           Yault 3         E         2         Zone B         5         3         10.5 Glass         Bottle Glass         Non-Lead         Olive         Fragment         discarded													oyster shell,
Vault 3E2Zone A3364.7 CoalFragmentdiscardedVault 3E2Zone A72285.3 MetalNutIronCompleteVault 3E2Zone B759.1 Glassonly)clearFragmentIscardedVault 3E2Zone B811.39 MetalCopperIndeterminateIntern partVault 3E2Zone B284.2 MetalBandingIronFragmentdiscardedVault 3E2Zone B26.2 CeramicArchitecturalBrickFragmentdiscardedVault 3E2Zone B27.5 boneFragmentdiscardedUID Rusted nalisVault 3E2Zone B1254.7 MetalNailIronFragment7.5 Y5/4Vault 3E2Zone B1254.7 MetalNailIronFragment7.5 Y5/10Vault 3E2Zone B11Soil Sample, dep23.5Soil Sample, dep23.5Soil Sample, depVault 3E21.511Soil Sample, dep31.5cmSoil Sample, dep31.5cmSoil Sample, depVault 3E36.511Soil Sample, dep31.5cmSoil Sample, dep31.5cmSoil Sample, depVault 3E36.511Soil Sample, dep36.5cmSoil Sample, dep36.5cmSoil Sample, dep <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							3						
Vault 3     E     2     Zone A     7     2     285.3 Metal     Nut     Iron     Complete       Vault 3     E     2     Zone B     7     5     9.1 Giass     only)     clear     Fragment       Vault 3     E     2     Zone B     8     1     13.9 Metal     Copper     indeterminate       Vault 3     E     2     Zone B     8     1     13.9 Metal     Copper     indeterminate       Vault 3     E     2     Zone B     3     2     6.2 Ceramic     Architectural     Brick     Fragment     discarded       Vault 3     E     2     Zone B     4     2     7.5 bone     Fragment     discarded       Vault 3     E     2     Zone B     5     3     10.5 Giass     Bottle Giass     Non-Lead     Olive     Fragment     7.5 Y 5/4       Vault 3     E     2     Zone B     6     1     0.9 Giass     Non-Lead     Amber     Fragment     7.5 Y 5/4       Vault 3     E     23.5     1     1     Soil sample, dep     23.5 cm     Soil sample, dep       Vault 3     E     23.5     1     1     Soil sample, dep     23.5 cm     Soil sample, dep       Vault									Banding	Iron			
Vault 3       E       2       Zone B       7       5       9.1 Glass       only)       clear       Fragment         Vault 3       E       2       Zone B       8       1       13.9 Metal       Copper       Indeterminate       Iantern part         Vault 3       E       2       Zone B       2       84.2 Metal       Banding       Iron       Fragment       discarded         Vault 3       E       2       Zone B       3       2       6.2 Ceramic       Architectural       Brick       Fragment       discarded         Vault 3       E       2       Zone B       4       2       7.5 bone       Fragment       UID Rusted nalis         Vault 3       E       2       Zone B       5       3       10.5 Glass       Bottle Glass       Non-Lead       Olive       Fragment       discarded         Vault 3       E       2       Zone B       6       1       0.9 Glass       Non-Lead       Amber       Fragment       zdisample, dep       soil sample, dep       soil sample, dep       zdisample, dep       soil sample, dep       soil sample, dep       <							2		Nut	Iron			discarded
Vault 3E2Zone B759.1 GlassOnly)clearFragmentVault 3E2Zone B811.3.9 MetalCoperIndeterminateIndeterminateVault 3E2Zone B284.2 MetalBandingIronFragmentdiscardedVault 3E2Zone B326.2 CeramicArchitecturalBrickFragmentdiscardedVault 3E2Zone B427.5 NoneFragment7.5 Y 5/4Vault 3E2Zone B1254.7 MetalNailIronFragment7.5 Y 6/4Vault 3E2Zone B1254.7 MetalNailIronFragment7.5 Y 6/4Vault 3E2Zone B1254.7 MetalNailIronFragment7.5 Y 6/4Vault 3E2Zone B10.9 GlassNon-LeadAmberFragment7.5 Y 6/4Vault 3E23.511Soil sample, depSoil sample, depVault 3E25.511Soil sample, depVault 3E31.511Vault 3E36.511Vault 3E36.511Vault 3E36.511<	Fuult 5	-	-	20110 14		,	2					comprete	
Vault 3         E         2         Zone B         8         1         13.9 Metal         Copper         Indeterminate         Iantern part           Vault 3         E         2         Zone B         2         84.2 Metal         Banding         Iron         Fragment         discarded           Vault 3         E         2         Zone B         3         2         6.2 Ceramic         Architectural         Brick         Fragment         discarded           Vault 3         E         2         Zone B         4         2         7.5 bone         Fragment         7.5 Y 5/4           Vault 3         E         2         Zone B         5         3         10.5 Glass         Bottle Glass         Non-Lead         Olive         Fragment         7.5 Y 5/4           Vault 3         E         2         Zone B         1         0.9 Glass         Non-Lead         Amber         Fragment         7.5 Y 5/4           Vault 3         E         2         Zone B         1         1         9.9 Glass         Non-Lead         Amber         Fragment         7.5 Y 5/4           Vault 3         E         25.5         1         1         9.0 Glass         Non-Lead         Amber <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Lead (colorless</td><td></td><td></td><td></td></td<>										Lead (colorless			
Vault 3     E     2     Zone B     2     84.2 Metal     Banding     iron     Fragment     discarded       Vault 3     E     2     Zone B     3     2     6.2 Ceramic     Architectural     Brick     Fragment     discarded       Vault 3     E     2     Zone B     4     2     7.5 bone     Fragment     discarded       Vault 3     E     2     Zone B     4     2     7.5 bone     Fragment     7.5 Y 5/4       Vault 3     E     2     Zone B     1     254.7 Metal     Nail     Iron     Fragment     discarded       Vault 3     E     2     Zone B     6     1     0.9 Glass     Non-Lead     Amber     Fragment     discarded       Vault 3     E     23.5     1     1     25.5 m     soil sample, dep     23.5 m       Vault 3     E     29     1     1     25.5 m     soil sample, dep       Vault 3     E     31.5     1     1     25.5 m     31.5 m       Vault 3     E     31.5     1     1     31.5 m     31.5 m       Vault 3     E     31.5     1     1     31.5 m     31.5 m       Vault 3     E     36.5     1 </td <td></td> <td>clear</td> <td></td> <td></td>											clear		
Vault 3       E       2       Zone B       3       2       6.2 Ceramic Indeterminate							1		Panding				
Vault 3       E       2       Zone B       4       2       7.5 bone       Fragment         Vault 3       E       2       Zone B       5       3       10.5 Glass       Bottle Glass       Olive       Fragment       7.5 Y 5/4         Vault 3       E       2       Zone B       5       3       10.5 Glass       Bottle Glass       Non-Lead       Olive       Fragment       7.5 Y 5/4         Vault 3       E       2       Zone B       6       1       0.9 Glass       Non-Lead       Amber       Fragment       7.5 Y 8 5/10         Vault 3       E       23.5       1       1       25.5 m       soil sample, dep       25.5 m       soil sample, dep         Vault 3       E       29       1       1       25.5 m       soil sample, dep       29 cm       soil sample, dep         Vault 3       E       29       1       1       29 cm       soil sample, dep       30 slasmple, dep       30 slasmple, dep         Vault 3       E       36.5       1       1       36.5 cm       soil sample, dep         Vault 3       E       36.5       1       1       36.5 cm       soil sample, dep         Vault 3       E       44							2		Banding		Brick		
Yault 3       E       2       Zone B       4       2       7.5 bone       Fragment         Yault 3       E       2       Zone B       5       3       10.5 Glass       Bottle Glass       Non-Lead       Olive       Fragment       7.5 Y 5/4         Vault 3       E       2       Zone B       1       254.7 Metal       Nail       iron       Fragment       7.5 Y 5/4         Vault 3       E       2       Zone B       6       1       0.9 Glass       Non-Lead       Amber       Fragment       7.5 Y 8/10         Vault 3       E       23.5       1       1        23.5 cm       soil sample, dep         Vault 3       E       25.5       1       1        25.5 cm       soil sample, dep         Vault 3       E       29       1       1        25.5 cm       soil sample, dep         Vault 3       E       31.5       1       1        30.5 cm       soil sample, dep         Vault 3       E       36.5       1       1        30.5 cm       soil sample, dep         Vault 3       E       36.5       1       1        Soil sample, dep	. a a le o	-	-				-						
Vault 3         E         2         Zone B         1         254.7 Metal         Nail         Iron         Fragment         discarded           Vault 3         E         2         Zone B         6         1         0.9 Glass         Non-Lead         Amber         Fragment         discarded           Vault 3         E         23.5         1         1         23.5         soil sample, dep           Vault 3         E         25.5         1         1         25.5 cm         soil sample, dep           Vault 3         E         25.5         1         1         25.5 cm         soil sample, dep           Vault 3         E         29         1         1         25.5 cm         soil sample, dep           Vault 3         E         31.5         1         1         25.5 cm         soil sample, dep           Vault 3         E         36.5         1         1         31.5 cm         soil sample, dep           Vault 3         E         36.5         1         1         36.5 cm         soil sample, dep           Vault 3         E         44         1         1         soil sample, dep         soil sample, dep           Vault 3         E         <	Vault 3	Е	2	Zone B		4	2					Fragment	
Vault 3         E         2         Zone B         1         254.7 Metal         Nail         Iron         Fragment         discarded           Vault 3         E         2         Zone B         6         1         0.9 Glass         Non-Lead         Amber         Fragment         discarded           Vault 3         E         23.5         1         1         23.5         soil sample, dep           Vault 3         E         25.5         1         1         25.5 cm         soil sample, dep           Vault 3         E         25.5         1         1         25.5 cm         soil sample, dep           Vault 3         E         29         1         1         25.5 cm         soil sample, dep           Vault 3         E         31.5         1         1         25.5 cm         soil sample, dep           Vault 3         E         36.5         1         1         31.5 cm         soil sample, dep           Vault 3         E         36.5         1         1         36.5 cm         soil sample, dep           Vault 3         E         44         1         1         soil sample, dep         soil sample, dep           Vault 3         E         <	0.0.0		2								-	-	
Vault 3         E         2         Zone B         1         254.7 Metal         Nail         irron         Fragment         discarded           Vault 3         E         2         Zone B         6         1         0.9 Glass         Non-Lead         Amber         Fragment         7.5 YR 5/10           Vault 3         E         23.5         1         1         23.5cm         23.5cm         23.5cm         23.5cm         25.5 Cm         25.5 Cm         25.5 Cm         25.5 Cm         25.5 Cm         25.5 Cm         2001 Sample, dep         25.5 Cm         2001 Sample, dep         2001 Sample, dep <td< td=""><td>Vault 3</td><td>E</td><td>2</td><td>Zone B</td><td></td><td>5</td><td>3</td><td>10.5 Glass</td><td>Bottle Glass</td><td>Non-Lead</td><td>Olive</td><td>Fragment</td><td></td></td<>	Vault 3	E	2	Zone B		5	3	10.5 Glass	Bottle Glass	Non-Lead	Olive	Fragment	
Vault 3         E         2         Zone B         6         1         0.9 Glass         Non-Lead         Amber         Fragment         7.5 YR 5/10           Vault 3         E         23.5         1         1         soil sample, dep         23.5cm         soil sample, dep           Vault 3         E         25.5         1         1         soil sample, dep         25.5cm         soil sample, dep           Vault 3         E         29         1         1         soil sample, dep         25.5cm         soil sample, dep           Vault 3         E         29         1         1         29cm         soil sample, dep           Vault 3         E         31.5         1         1         soil sample, dep         36.5cm           Vault 3         E         36.5         1         1         soil sample, dep         36.5cm           Vault 3         E         36.5         1         1         soil sample, dep         36.5cm           Vault 3         E         54         1         1         soil sample, dep         36.5cm           Vault 3         E         54         1         1         soil sample, dep         36.5cm           Vault 3         E<	Vault 3	F	2	Zone B		1		254 7 Metal	Nail	Iron		Fragment	
Vault 3       E       23.5       1       1       23.5cm         Vault 3       E       25.5       1       1       25.5cm         Vault 3       E       25.5       1       1       25.5cm         Vault 3       E       29       1       1       25.5cm         Vault 3       E       29       1       1       20cm         Vault 3       E       31.5       1       1       210mm         Vault 3       E       36.5       1       1       36.5cm         Vault 3       E       36.5       1       1       36.5cm         Vault 3       E       44       1       1       36.5cm         Vault 3       E       54       1       1       50.5cm         Vault 3       E       54       1       1       50.5cm							1		Nall		Amber		
Vault 3       E       25.5       1       1       25.5cm         Vault 3       E       29       1       1       29cm         Vault 3       E       29       1       1       29cm         Vault 3       E       31.5       1       1       36.5cm         Vault 3       E       36.5       1       1       36.5cm         Vault 3       E       36.5       1       1       36.5cm         Vault 3       E       44       1       1       44cm         Vault 3       E       54       1       1       501 sample, dep         Vault 3       E       54       1       1       501 sample, dep         Vault 3       E       54       1       1       501 sample, dep													soil sample, depth-
Vault 3     E     25.5     1     1     25.5m       Vault 3     E     29     1     1     20m       Vault 3     E     29     1     1     20m       Vault 3     E     31.5     1     1     31.5cm       Vault 3     E     36.5     1     1     36.5cm       Vault 3     E     36.5     1     1     36.5cm       Vault 3     E     44     1     1     36.5cm       Vault 3     E     54     1     1     36.5cm	Vault 3	Е		23.5		1	1						
Vault 3     E     29     1     1       Vault 3     E     31.5     1     1       Vault 3     E     31.5     1     1       Vault 3     E     36.5     1     1       Vault 3     E     44     1     1       Vault 3     E     54     1     1       Vault 3     E     54     1     1	Vaulta	r.		25.5									soil sample, depth-
Vault 3         E         29         1         1         29cm           Vault 3         E         29         1         1         soil sample, dep           Vault 3         E         31.5         1         1         31.5           Vault 3         E         36.5         1         1         36.5cm           Vault 3         E         44         1         1         36.5cm           Vault 3         E         54         1         1         44cm           Vault 3         E         54         1         1         501 sample, dep           Vault 3         E         54         1         1         501 sample, dep           Vault 3         E         54         1         1         501 sample, pt	vault 3	E		25.5		1	1						
Vault 3         E         31.5         1         1         31.5cm           Vault 3         E         36.5         1         1         36.5cm           Vault 3         E         36.5         1         1         36.5cm           Vault 3         E         44         1         1         44cm           Vault 3         E         54         1         1         501 sample, dep           Vault 3         E         54         1         1         501 sample, dep	Vault 3	E		29		1	1						
Vault 3         E         36.5         1         1         36.5cm           Vault 3         E         44         1         1         soil sample, dep soil sample, dep 44cm           Vault 3         E         44         1         1         44cm           Vault 3         E         54         1         1         501 sample, dep soil sample, dep soil sample, pit													soil sample, depth-
Vault 3         E         36.5         1         1         36.5cm           Vault 3         E         44         1         1         44cm           Vault 3         E         54         1         1         54cm           Soil sample, pet         54cm         54cm         54cm         54cm	Vault 3	Е		31.5		1	1						
Vault 3         E         44         1         1         soil sample, dep 44cm           Vault 3         E         54         1         1         soil sample, dep 54cm         soil sample, dep 54cm           Vault 3         E         54         1         1         soil sample, pit				25.5									soil sample, depth-
Vault 3         E         44         1         1         44cm           Vault 3         E         54         1         1         501 sample, dep           Vault 3         E         54         1         1         54cm           vault 3         E         54         1         1         54cm	Vault 3	E		36.5		1	1						
soil sample, dep           Vault 3 E         54         1         1         54cm           soil sample, pit	Vault 3	Е		44		1	1						
Vault 3 E 54 1 1 54cm soil sample, pit	, auto	-											soil sample, depth-
	Vault 3	Е		54		1	1						54cm
		-				10							
Vault 3         E         Pit         1         1         feature	Vault 3	É			Pit	1	1						feature

### South's Artifact Classes Vault 4 Unit F

Kitchen	<u>Count</u>	Total	Percentage
Ceramics	10		
Glassware	300		
Tableware	0		
Pharmaceutical Bottles	0		
Kithcenware(pots, pans, etc.)	2		
Ginger Beer Bottles	0		
Group Count:		312	37.95%
Bone			
Bone	15		
Oyster/Clam Shell	22		
Seed Shell	0		
Group Count:		37	4.50%
Furniture			
Brass Screw	0		
Group Count:		0	0%
		C C	0,0
Clothing			
Eyelet	0		
Button	1		
Shoe Leather	0		
Cloth	0		
Group Count:		1	0.12%
Personal			
Coins	0		
Keys	0		
Buckle	0		
Personal Object	0		
Group Count:		0	0%
Tobacco			
Pipe Stems	7		
Pipe Bowls	4		
Group Count:	-	11	1.33%
			1.55%
Architectual	60		
Window Glass	68		
Nails	26		
Construction Hardware(hooks, hinges,bolts) Copper/Brass Nails	162		
Granite	0 0		
Brick & Mortar	60		
Tile	0		
Stoneware Pipe	0		
Ceramic Insulators	0		
Glass Insulators	0		
Slate	6		
Copper Wire	1		
Wood	1		
Lead Pipe	0		
Group Count:		324	39.41%

Activities			
Construction/Farm Tools			
Stable and Barn Objects			
Coal	116		
Charcoal			
Slag			
Iron/Brass Banding	13		
Lantern Parts/Glass			
Storage Items	4		
Metal Tag			
Slate Pencil			
Lead Strips			
Lead Plate	1		
Brass/Copper Wire			
Brass Pipe	2		
Brass Nozzle			
Chain Link			
Group Count:		136	16.55%
Military			
Bullet/ Casings	0		
Buttons	1		
Group Count:		1	0.12%
	Total		

Total 822

100%

\*Unidentified artifacts are not included in count

130

sub area		t unit	I donth fee	ura shovel test satele f	Count	weight artifact type	thiDecTech	tblCategory.des		sub type	portion	comments
sub_area Vault 4	uni F	t unit 2	_I depth feat Zone A	ure shovel_test catalc C 2	ount 9	weight artifact_type 47.7 Ceramic	tblDecTech.		material_type Architectural	sub_type Mortar	portion Fragment	comments Mortar frags
vault 4	F	2	Zone A	2	9	47.7 Ceramic			Refined	wortar	Fragment	wortar trags
Vault 4	F	2	Zone A	3	1	2.5 Ceramic	Plain	Unidentifiable	Earthenware	Whiteware	Rim	
Vault 4	F	2	Zone A	1	11	19.3 Ceramic			Architectural	Brick	Fragment	Brick frags
Vault 4	F	2	Zone A	9	1	11 Stone			Quartzite			
								Machine Cut			Mutiple	
Vault 4	F	2	Zone A	7	2	2.5 Metal		Nail	Iron		Portions	Cut Nail - head and body
Vault 4	F	2	Zone A	6	1	0.6 Organic			Shell		Fragment	Oyster shell
Vault 4	F	2	Zone A	5	1	2.2 Stone			Slate		Fragment	Slate fragment
												Some color alteration due
Vault 4	F	2	Zone A	4	1	0.4 Glass			Non-Lead	Green	Fragment	to soil exposure
Vault 4	F	2	Zone A	8	6	4.3						Sandstone concretion
			-	2							-	
Vault 4	F	2	Zone A	1	1	18.2 Ceramic		Unidentifiable	Architectural	Brick	Fragment	Sandstone concretian
Vault 4	F	2	Zone A	2	/	28.2						Sandstone concretian
Vault 4	F	1	Zone B	6	162	927.7 Metal			Iron			Various types of metal hardware including nails and hinges; varying degrees of rust; one large conglomeration of metal pieces rusted together, with some glass frags and pebbles
Vault 4	F	1	Zone B	14	1	2.6 Glass			Non-Lead	Olive	Fragment	Munsell 7.5 y 4/4
		-		11	-				Coarse	UID Coarse		Salt glazed sewage pipe
Vault 4	F	1	Zone B	7	2	34.3 Ceramic			Earthenware	Earthenware	Fragment	fragments
			A CONTRACTOR				Transfer		Refined			
Vault 4	F	1	Zone B	9	1	1.2 Ceramic	Print, Blue		Earthenware	Whiteware	Rim	Simulated feather edge
	_											Difficult to discern color
Vault 4	F	1	Zone B	17	1	0.5 Glass			Non-Lead	Amber		due to soil exposure
	-		-			27.6	DI-1		Refined		-	Distantia di Stati
Vault 4	F	1	Zone B	10	2	2.7 Ceramic	Plain		Earthenware	Whiteware	Fragment	Plain whitewear frags
	2		1211 1121						aa 10 m		123	Brownish/olive glass
Vault 4	F	1	Zone B	11	2	2 Glass			Non-Lead	olive-amber	Fragment	fragments
Vault 4	F	1	Zone B	12	1	5.6 Glass			Non-Lead	Green	Francis	Curved kelly green glass fragment, some discoloration due to soil
Vault 4		1	20ne b	12	1	5.0 01833			Non-Leau	Green	Fragment	exposure Thick, dark olive glass
Vault 4	F	1	Zone B	13	1	8.2 Glass			Non-Lead	Dark Green	Fragment	fragment - almost black
T d d t T		-	Lone b	10	-	012 01000						
								<b>T</b> 1 D'				A fragment of pipe shaft
	-		7					Tobacco Pipe,	Keelle		Mutiple	and a fragment of pipe
Vault 4	F	1	Zone B	3	2	8.2 Ceramic		Ceramic	Kaolin		Portions	bowl
Vault 4	F	1	Zone B	22	1	13.5 Ceramic			Architectural	Mortor		White chalky chunk of mortar
Vault 4	F	1	Zone B	22	1	6 Stone			Slate	worta	Fragment	Slate fragment
Vault 4	F	1	Zone B	20	1	0.3 shell			Slate		Fragment	Oyster shell
Vault 4	F	1	Zone B	19	1	4.5 Stone		Pebble	Gravel			e jeter enen
		-			-							
Vault 4	F	1	Zone B	18	11	14.7 Glass			Lead (colorless only)	clear	Fragment	Varying thicknesses; some window glass; one severe warped fragment
				10					.,			Thin light green glass
Vault 4	F	1	Zone B	15	1	2.1 Glass			Non-Lead	Lt. Green	Fragment	fragment
Vault 4	F	1	Zone B	5	16	345.8 Ceramic		Unidentifiable	Architectural	Brick	Fragment	Brick frags
	2		<u>e</u> n 189	22	82	212122 201						A 10 1
Vault 4	F	1	Zone B	8	1	5.4 Metal			Copper		Indeterminate	Oxidized copper strip
March	-		7 0			Indeterminate					Francisco	Dana Faran
Vault 4	F	1	Zone B	1	3	8.2 bone			Cool		Fragment	Bone Frags
Vault 4	F	1	Zone B	2	21	226.1 Organic			Coal			Large pieces of coal
Vault 4	F	1	Zone B	4	1	3 Metal		Button	Brass		Complete	*PHOTO* image of eagle gripping anchor
Vault 4 Vault 4	F	1	Zone B Zone A	4	9	19.9 Glass		Button Bottle Glass	Non-Lead	Aqua	Fragment	10BG 5/6
	F	1	Zone A	8	8	6.2 Glass		Bottle Glass	Non-Lead	Aqua Amber	Fragment	7.5YR 5/10
vuont 4	e -	1	LOICA	8	0	0.2 01055		Source Gidss			. roginent	
									Lead (colorless			Clear, top of a bottle
		1	Zone A	9	2	40.8 Glass		Bottle Glass	only)	clear	Fragment	neck/rim
Vault 4	F				1	0.6 Glass			Non-Lead	Olive	Fragment	Unidentifiable
Vault 4 Vault 4	F	1	Zone A	13								
			Zone A	13								
Vault 4 Vault 4	F F	1	Zone A	20	19	51.6 Glass		Bottle Glass	Non-Lead	Brown, Modern		
Vault 4	F	1			19 23	51.6 Glass 40.8 Glass		Bottle Glass Bottle Glass	Non-Lead Non-Lead	Brown, Modern Lt. Olive	Fragment Fragment	7.5Y 4/4
Vault 4 Vault 4	F F	1	Zone A	20								small fragment of bottle
Vault 4 Vault 4 Vault 4	F F	1 1 1	Zone A Zone A	20 7	23	40.8 Glass		Bottle Glass	Non-Lead	Lt. Olive	Fragment	small fragment of bottle neck/rim light aqua
Vault 4 Vault 4	F F	1	Zone A	20						Lt. Olive Aqua		small fragment of bottle neck/rim light aqua 7.5BG 8/4
Vault 4 Vault 4 Vault 4 Vault 4	F F F	1 1 1	Zone A Zone A Zone A	20 7 12	23	40.8 Glass 40 Glass		Bottle Glass Bottle Glass	Non-Lead Non-Lead	Lt. Olive Aqua Modern Green	Fragment Fragment	small fragment of bottle neck/rim light aqua 7.5BG 8/4 One fragment is brighter
Vault 4 Vault 4 Vault 4	F F	1 1 1	Zone A Zone A	20 7	23	40.8 Glass		Bottle Glass	Non-Lead	Lt. Olive Aqua	Fragment	small fragment of bottle neck/rim light aqua 7.5BG 8/4
Vault 4 Vault 4 Vault 4 Vault 4 Vault 4	F F F	1 1 1 1	Zone A Zone A Zone A Zone A	20 7 12 14	23 14 2	40.8 Glass 40 Glass 0.8 Glass		Bottle Glass Bottle Glass Bottle Glass	Non-Lead Non-Lead	Lt. Olive Aqua Modern Green (7up)	Fragment Fragment Fragment	small fragment of bottle neck/rim light aqua 7.5BG 8/4 One fragment is brighter than the other
Vault 4 Vault 4 Vault 4 Vault 4 Vault 4 Vault 4	F F F F	1 1 1 1 1 1	Zone A Zone A Zone A Zone A Zone A	20 7 12 14 15	23 14 2 36	40.8 Glass 40 Glass 0.8 Glass 67.8 Glass		Bottle Glass Bottle Glass Bottle Glass Bottle Glass	Non-Lead Non-Lead Non-Lead Non-Lead	Lt. Olive Aqua Modern Green (7up) Dark Green	Fragment Fragment Fragment	small fragment of bottle neck/rim light aqua 7.5BG 8/4 One fragment is brighter than the other Dark Olive color 10Y 4/
Vault 4 Vault 4 Vault 4 Vault 4 Vault 4 Vault 4 Vault 4	F F F F F	1 1 1 1 1 1 1 1	Zone A Zone A Zone A Zone A Zone A Zone A	20 7 12 14 15 16	23 14 2 36 11	40.8 Glass 40 Glass 0.8 Glass 67.8 Glass 59.3 Glass		Bottle Glass Bottle Glass Bottle Glass	Non-Lead Non-Lead Non-Lead Non-Lead	Lt. Olive Aqua Modern Green (7up) Dark Green Olive	Fragment Fragment Fragment Fragment	small fragment of bottle neck/rim light aqua 7.5BG 8/4 One fragment is brighter than the other
Vault 4 Vault 4 Vault 4 Vault 4 Vault 4 Vault 4	F F F F	1 1 1 1 1 1	Zone A Zone A Zone A Zone A Zone A	20 7 12 14 15	23 14 2 36	40.8 Glass 40 Glass 0.8 Glass 67.8 Glass		Bottle Glass Bottle Glass Bottle Glass Bottle Glass	Non-Lead Non-Lead Non-Lead Non-Lead	Lt. Olive Aqua Modern Green (7up) Dark Green	Fragment Fragment Fragment	small fragment of bottle neck/rim light aqua 7.5BG 8/4 One fragment is brighter than the other Dark Olive color 10Y 4/
Vault 4 Vault 4 Vault 4 Vault 4 Vault 4 Vault 4 Vault 4	F F F F F	1 1 1 1 1 1 1 1	Zone A Zone A Zone A Zone A Zone A Zone A	20 7 12 14 15 16	23 14 2 36 11	40.8 Glass 40 Glass 0.8 Glass 67.8 Glass 59.3 Glass		Bottle Glass Bottle Glass Bottle Glass Bottle Glass	Non-Lead Non-Lead Non-Lead Non-Lead	Lt. Olive Aqua Modern Green (7up) Dark Green Olive Dark Green	Fragment Fragment Fragment Fragment	small fragment of bottle neck/rim – light aqua – 7.5BG 8/4 One fragment is brighter than the other Dark Olive color – 10Y 4/

Vault 4	F	1	Zone A			18	62	100.3 Glass		Window Glass	Non-Lead	Colorless	Fragment	Clear, Although edges contain light aqua 2.5G 9/2
Vault 4		1	Zone A			10	02	100.5 01833		Window Glass	Wolf-Lead	coloness	riaginent	Mostly small glass fragments, Larger
Vault 4	F	1	Zone A			6	58	154 Glass		Bottle Glass	Non-Lead	Olive	Fragment	piece/curved bottle 10Y 4/4
Vault 4	F	1	Zone A			17	14	27.3 Glass		Bottle Glass	Non-Lead	Brown, Modern	Fragment	More of a Reddish Brown - 5YR 4/8
												brown, modern		Fragments of iron. Some
Vault 4	F	1	Zone A			4	17	640.2 Metal		Unidentified	Iron		Unidentifiable	appear to be flat
Vault 4	E	1	Zone A			1	1	3.1 Ceramic		Unidentifiable			Fragment	
														two flat strips of metal. Not sure what they could
Vault 4	F	1	Zone A			3		309.4 Metal		Unidentified	Iron		Unidentifiable	belong to
Vault 4	F	1	Zone A			2	5	17.3 Coal			Coal		Fragment	
Vault 4	F	1	Zone A			5	22	570.7 Metal		Nail	Iron			Large nail, smaller nails, & smaller pieces of iron
														Iron/cast iron circular pipe
Vault 4 Vault 4	F	2	Zone A Zone A			11 14	1	328.3 Metal 1.1 Glass		Unidentified	Iron Non-Lead	Olive	Indeterminate Fragment	piece? 10 Y 4/4
Vault 4	F	2	Zone A			13	5	3.8 Glass		Window Glass	Non-Lead	Aqua	Fragment	2.5 G 8/2
Vault 4	F	2	Zone A			12	1	86.2 Metal		Banding	Iron		Indeterminate	discarded
											Lead (colorless			
Vault 4	F	2	Zone A			10	1	2.4 Glass			only)	clear	Fragment	
Vault 4	F	2	Zone A			2		147.4 Metal		Nail	Iron		Indeterminate	amorphous nails, discarded
Vault 4	F	2	Zone A			1		157.5 shell					Fragment	discarded
Vault 4 Vault 4	F	2	Zone A Zone A			3	7 38	88.9 Ceramic 92.4 Coal			Architectural	Brick	Fragment Fragment	discarded discarded
Vault 4	F	2	Zone A			6	2	16.5 Stone			Slate		Fragment	
									Green Shell		Refined			
Vault 4 Vault 4	F	2	Zone A Zone A			7 8	1	1.6 Ceramic 1.5 Glass	Edged	Indeterminate	Earthenware Non-Lead	Pearlware Green	Fragment Fragment	7.5 GY 5/10
										Tobacco Pipe,		Green		
Vault 4 Vault 4	F	2	Zone A Zone A			9	4	5.7 Ceramic 38 Ceramic	Molded	Ceramic	Kaolin Architectural	Mortar	Fragment Fragment	bowl frags, 5/64 in. bore discarded
Vault 4	F			Post Feature		3	2	4.2 Metal		Nail	Iron			
				Post						Ndii			Fragment	
Vault 4	F			Feature Post		4	1	1 Ceramic			Architectural	Mortar	Fragment	
Vault 4	F			Feature Post		2	3	1.7 Ceramic			Architectural	Brick	Fragment	
Vault 4	F			Feature Post		1	18	6 Coal					Fragment	
Vault 4	F			Feature		5	3	35.2 Metal		Banding	Iron		Fragment	
	_				North wall							4	-	
Vault 4	F				clean up	1	1	0.9 Glass		Window Glass	Non-Lead	Aqua	Fragment	2.5 G 8/2
Vault 4	F	1	Zone A			2	4	16 Ceramic		Indeterminate	Architectural	Mortar	Fragment	discarded
Vault 4	F	1	Zone A			1		433.7 Metal		Nail	Iron		Indeterminate	nails frags?, discarded
Vault 4	F	1	Zone A			24	1	72.9 Metal		Plate	Lead Coarse	UID Coarse	Complete	Red paste w/ brown
Vault 4	F	1	Zone A			20	5	647 Ceramic		Pipe	Earthenware	Earthenware	Fragment	glazing pieces have curious
Vault 4	F	1	Zone A			17	2	4 Stone			Flint		Fragment	markings
Vault 4	F	1	Zone A			19	3	58.8 Ceramic			Stoneware	Unidentifiable Stoneware	Fragment	red paste w/ red glazing
Vault 4	F	1	Zone A			23	1	14.9 Metal		Wire	Copper		Indeterminate	
Vault 4	F	1	Zone A			9	2	0.9 Glass		me	Non-Lead	Aqua	Fragment	
Vault 4	F	1	Zone A			18	12	Indeterminate 26.4 bone					Fragment	various sizes of long bones and some undetermined pieces
														try conservation for more
Vault 4 Vault 4	F	1	Zone A Zone A			21 8	1	354.1 Metal 1.2 shell		Bracket	Iron		Indeterminate Fragment	info discarded
Vault 4	F	1	Zone A			16	1	4.5 Organic			Wood	14 OF	Fragment	wood sample
Vault 4 Vault 4	F	1	Zone A Zone A			10 22	1	2.2 Glass 62.4 Metal		Pipe	Non-Lead Brass	Lt. Olive	Fragment Complete	7.5 Y 7/6 pipe end fittings
								e doors water roordel is						Cast Iron semi-circular,
Vault 4	F	1	Zone A			11	1	112 Metal		Unidentified	Iron		Fragment	potentially hollow piece
Vault 4	F	1	Zone A			3	1	0.4 Ceramic	Plain	Button Bottle Neck w/	Porcelain	Porcelain	Complete	prosser button
Vault 4	F	1	Zone A			4	1	39.8 Glass		Cork	Non-Lead	Olive	Neck	stom is 5/64 in
Vault 4	F	1	Zone A			5	5	11.6 Ceramic		Tobacco Pipe, Ceramic	Kaolin		Fragment	stem is 5/64 in. w/ 4 bowl frags
Vault 4	F	1	Zone A			6	3	1.8 Ceramic	Plain	Indeterminate	Refined Earthenware	Pearlware	Fragment	
Vault 4	F	1	Zone A			7	1	0.3 Ceramic	Molded	Indeterminate	Refined Earthenware	Whiteware	Fragment	
												Unidentifiable		
Vault 4	F	1	Zone A			13	9	54.3 Ceramic		Indeterminate	Stoneware	Stoneware	Fragment	

Vault 4	F	1	Zone A	14	2	52.6 Stone		Slate	Fragment	
								Composite		
Vault 4	F	1	Zone A	15	1	0.1 Metal		Metal	Complete	
Vault 4	F	1	Zone A	12	6	694 Metal	Banding	Iron	Incomplete	discarded
Vault 4	F		4	1	1					soil sample, depth-4cm
Vault 4	F		7	1	1					soil sample, depth-7cm
Vault 4	F		13	1	1					soil sample, depth-13cm
Vault 4	F		16	1	1					soil sample, depth-16cm
Vault 4	F		21	1	1					soil samples, depth-21cm
Vault 4	F		21 Dark	1	1					soil sample, depth-21cm Dark feature
Vault 4	F		24	1	1					soil sample, depth-24cm

#### South's Artifact Classes Vault 4 Unit G.01

Kitchen	<u>Count</u>	<u>Total</u>	Percentage
Ceramics	6		
Glassware	254		
Tableware	0		
Pharmaceutical Bottles	0		
Kithcenware(pots, pans, etc.)	0		
Ginger Beer Bottles	0		
Group Count:		260	22.22%
Bone			
Bone	1		
Oyster/Clam Shell	12		
Seed Shell	0		
Group Count:		13	1.11%
Furniture			
Brass Screw Key	1		
Group Count:		1	0.00%
Clothing			
Eyelet	1		
Button	5		
Shoe Leather	0		
Cloth	0		
Group Count:	Ũ	6	0.51%
-		0	0.51/0
Personal			
Coins	0		
Keys	0		
Buckle	1		
Personal Object	2		
Group Count:		3	0.27%
<u>Tobacco</u>			
Pipe Stems	6		
Pipe Bowls	1		
Group Count:		7	0.60%
Architectual			
Window Glass	144		
Nails			
Construction Hardware(hooks, hinges,bolts)	2		
Copper/Brass Nails	0		
Granite	0		
Brick & Mortar	2		
Tile	0		
Stoneware Pipe	0		
Ceramic Insulators	0		
Glass Insulators	5		
Slate	5		
Copper Wire			
Wood	1		
Lead Pipe	0		
Group Count:		159	13.59%
Activities			

Construction/Farm Tools	0		
Stable and Barn Objects	0		
Coal	0		
Charcoal	5		
Slag	0		
Iron/Brass Banding	685		
Lantern Parts/Glass	0		
Storage Items	28		
Metal Tag	0		
Slate Pencil	0		
Lead Strips	0		
Lead Plate	0		
Brass/Copper Wire	0		
Iron Pipe	1		
Brass Nozzle	0		
Chain Link	0		
Group Count:		719	61.50%
Military			
Bullet/ Casings	1		
Buttons	1		
Group Count:		2	0.20%
255			
	location .		

Total

1170

100%

\*Unidentified artifacts not included in count

sub_are	; bloc	k unit	uni dept	feature shovel_t catalog	Count	weight artifact_type	tblDecTech tblCategory.de	e material_type	sub_type	portion	comments
Vault 4	G	G.01		3		1.8 Glass		Non-Lead	Green	Fragment	ask Dr. Moore
								Lead			
								(colorless			
Vault 4	G	G.01		4	12	3.6 Glass		only)	clear	Fragment	
Vault 4		G.01		5	7	3.6 Coal				Fragment	discarded
Vault 4		G.01		1	25	6.9 Glass		Non-Lead	Amber	Fragment	7.5 YR 5/10
Vault 4		G.01		2	1	1.4 Glass		Non-Lead	Olive	Fragment	7.5 Y 4/4
	-				-				Unidentifiable		
Vault 4	G	G.01		4	2	1.4 Ceramic		Stoneware	Stoneware	Fragment	
Vault 4		G.01		12	2	0.6 Glass		Non-Lead	Amber	Fragment	7.5 YR 5/10
vauit 4	0	0.01		12	2	0.0 01035		Lead	Amber	riagilient	7.5 11 5/10
								(colorless			
Vault 4	c	G.01		11	1	0 Glass		only)	clear	Fragmant	light bulb glass
vault 4	0	6.01		11	1	U Glass		Lead	ciedi	Fragment	light build glass
						0.0 Cl		(colorless			
Vault 4		G.01		10	1	0.3 Glass		only)	clear	Fragment	75000/4
Vault 4		G.01		9	3	2.7 Glass		Non-Lead	Aqua	Fragment	7.5 BG 8/4
Vault 4	G	G.01		8	4	16.5 Glass		Non-Lead	Olive	Fragment	7.5 Y 5/4
						Indeterminate					
Vault 4	G	G.01		7	1	2 bone				Fragment	
Vault 4	G	G.01		5	1	1.3 Ceramic		Architectural	Brick	Fragment	discarded
											oyster shell,
Vault 4	G	G.01		3	2	1.3 shell				Fragment	discarded
											UID Rusted nails,
Vault 4	G	G.01		1		24.7 Metal	Nail	Iron		Fragment	discarded
Vault 4	G	G.01		2	6	12.5 Stone		River Stone		Complete	
Vault 4	G	G.01		6		4.6 Coal				Fragment	discarded
Vault 4	G	G.01	2 Zone	A 16	12	44.3 Glass		Non-Lead	olive-amber	Fragment	7.5 Y 6/8
							Tobacco Pipe,				
Vault 4	G	G.01	2 Zone	A 9	1	5.2 Ceramic	Ceramic	Kaolin		Stem	4/64 in. bore
								Composite			*buckle for
Vault 4	G	G.01	2 Zone	Α 8	1	7.7 Metal	Buckle	Metal		Complete	Doctor's bag*
									Unidentifiable		gray paste w/
Vault 4	G	G.01	2 Zone	Α 7	5	73.1 Ceramic		Stoneware	Stoneware	Fragment	browm glazing
											0 0
Vault 4	G	G.01	2 Zone	A 6		99 Ceramic		Architectural	Mortar	Fragment	discarded
	-								0000000000		potential cast iron
Vault 4	G	G.01	2 Zone	A 5		1300 Metal		Iron		Fragment	pot frags
Vault 4			2 Zone			316.2 Metal	Banding	Iron		Fragment	discarded
Vault 4		G.01				23.7 Coal	54114116			Fragment	discarded
taun 4	3	0.01	2 20He			20.7 0001				agment	albeiraea
Vault 4	G	G.01	2 Zone	A 1		143.2 Ceramic		Architectural	Brick	Fragment	discarded
Vault 4		G.01			28	51.7 Glass		Non-Lead	Olive	Fragment	10 Y 4/4
vauit 4	3	0.01	2 20he	n 15	20	J1./ Gld55		Non-Leau	Onve	riagment	10 1 4/4

										Lead			
				-						(colorless			
Vault 4		G.01				10	22	21.4 Glass		only)	clear	Fragment	
Vault 4		G.01				11	1	2.7 Glass		Non-Lead	Lt. Olive	Fragment	2.5 Y 8.5/12
Vault 4			2	Zone A		12	4	6.2 Glass		Non-Lead	Aqua	Fragment	7.5 BG 8/4
Vault 4		G.01	2	Zone A		13	1	1.1 Glass		Non-Lead	Amber	Fragment	7.5 YR 4/8
Vault 4	G	G.01	2	Zone A		14	5	59.3 Glass	Insulator	Non-Lead	Green	Fragment	10 G 8/4
													UID Rusted nails,
Vault 4	G	G.01	2	Zone A		2		197.7 Metal	Nail	Iron		Fragment	discarded
					South								
					wall								525 F27 75
Vault 4	G	G.01			clean up	2		522.9 Metal	Banding	Iron		Fragment	discarded
					Cauth								
					South								
					wall					1000			UID Rusted nails,
Vault 4	G	G.01			clean up	3		121.2 Metal	Nail	Iron		Fragment	discarded
					South								
					wall								
	6	C 01						12.0			01		7 5 1 4 /4
Vault 4	G	G.01			clean up	11	1	4.3 Glass		Non-Lead	Olive	Fragment	7.5 Y 4/4
					C								
					South								
					wall								
Vault 4	G	G.01			clean up	10	3	2.9 Glass		Non-Lead	olive-amber	Fragment	10 Y 4/4
					Court					tread			
					South					Lead			
					wall	-				(colorless			
Vault 4	G	G.01			clean up	9	1	0.2 Glass		only)	clear	Fragment	light bulb glass
					Cauth								
					South								
	-				wall								5.115 4.10
Vault 4	G	G.01			clean up	8	3	2.2 Glass		Non-Lead	Amber	Fragment	5 YR 4/8
					South					Lead			
March 1	6	C 01			wall	-	0	C D Class		(colorless	101000	E	
Vault 4	G	G.01			clean up	7	8	6.2 Glass		only)	clear	Fragment	
					Couth								
					South								
Maula 4	~	C 01			wall	c	1	C 2 Chan		Clata		Francis	
Vault 4	G	G.01			clean up	6	1	6.3 Stone		Slate		Fragment	
					South								
										Coorre	LUD Coores		
Vaula	c	C 01			wall	F		EO7 1 Corport		Coarse	UID Coarse	Farment	
Vault 4	6	G.01			clean up	5	4	507.1 Ceramic		Earthenware	Earthenware	Fragment	

					South									
					wall					Tobacco Pipe,				
	~	~ ~ ~				4.2							-	
Vault 4	G	G.01			clean up	12	1	0.2 Ceramic		Ceramic	Kaolin		Fragment	stem frag
					-									
					South									
1922					wall									
Vault 4	G	G.01			clean up	4		129.5 Ceramic			Architectural	Brick	Fragment	discarded
					South									
					wall									
Vault 4	G	G.01			clean up	1		260.4 Coal					Fragment	discarded
											Composite			
Vault 4	G	G.01	3	Zone A		11	1	0.5 Metal		Tack	Metal		Complete	
											Lead			
											(colorless			
Vault 4	G	G.01	3	Zone A		15	38	18.5 Glass			only)	clear	Fragment	
Vault 4	G	G.01	3	Zone A		14	2	5.9 Glass		Bottle Glass	Non-Lead	Aqua	Fragment	7.5 BG 8/4
Vault 4	G	G.01	3	Zone A		12	1	0.2 Glass			Non-Lead	White	Fragment	milk glass
											Composite			
Vault 4	G	G.01	3	Zone A		10	2	6.8 Metal		Banding	Metal		Fragment	
								Indeterminate						
Vault 4	G	G.01	3	Zone A		9	9	16.5 bone					Fragment	
							19765				Refined			has yellow glazing
Vault 4	G	G.01	3	Zone A		8	1	0.2 Ceramic			Earthenware	Pearlware	Fragment	on 1 side
Vault 4		G.01		Zone A		2	-	527 Metal		Banding	Iron		Fragment	discarded
	-													UID Rusted nails,
Vault 4	G	G.01	3	Zone A		1		309.2 Metal		Nail	Iron		Fragment	discarded
		0.01				-				0.000	Refined			
Vault 4	G	G.01	з	Zone A		7	1	1.5 Ceramic	Plain		Earthenware	Whiteware	Fragment	
Vuule 4	0	0.01	3	Lone A		,	-	1.5 cerunie	Tiuni		Coarse	UID Coarse	ruginent	
Vault 4	G	G.01	2	Zone A		6	1	4 Ceramic			Earthenware	Earthenware	Fragment	
vault 4	0	0.01	3	Zone A		0	-	4 Ceramic			Laithenware	Latthenware	riaginent	
Vault 4	C	G.01	2	Zone A		3		39.6 Ceramic			Architectural	Mortar	Fragment	discarded
Vault 4		G.01		Zone A		4		36 Coal			Architectural	WOItar	Fragment	discarded
Vault 4		G.01		Zone A		5	4	1.1 Glass			Non-Lead	Amber	Fragment	7.5 YR 5/10
				Zone A			3	1.5 Glass			Non-Lead	olive-amber		
Vault 4	G	G.01	3	Zone A		13	3	1.5 Glass Indeterminate			Non-Lead	olive-amber	Fragment	10 Y 4/4
	-												-	
Vault 4	G	G.01	3	ZoneA		9	5	13.8 bone					Fragment	
	~							101.0.0						
Vault 4		G.01		ZoneA		3		181.9 Ceramic			Architectural	Brick	Fragment	discarded
Vault 4	G	G.01	3	ZoneA		2		91.5 Coal					Fragment	discarded
								nessources a		2010.				UID Rusted nails,
Vault 4	G	G.01	3	ZoneA		1		184.8 Metal		Nail	Iron		Fragment	discarded
Vault 4	G	G.01	3	ZoneA		5		22.3 Ceramic			Architectural	Mortar	Fragment	discarded

Vault 4	C	G.01	2	ZoneA	6	1	1.8 Metal	Button	Iron		Indeterminate	
					4	1						discarded
Vault 4	G	G.01	3	ZoneA	4		447.5 Metal	Banding		100.0	Fragment	discarded
									Coarse	UID Coarse	_	
Vault 4	G	G.01	3	ZoneA	8	1	2.6 Ceramic		Earthenware	Earthenware	Fragment	
								Tobacc				
Vault 4		G.01		ZoneA	10	1	0.4 Ceramic	Cerami			Fragment	bowl frag
Vault 4	G	G.01	3	ZoneA	11	3	6.3 Glass		Non-Lead	Amber	Fragment	7.5 YR 5/10
												has"ANNA"on
Vault 4	G	G.01	3	ZoneA	12	1	18.7 Glass		Non-Lead	Aqua	Fragment	side 7.5 BG 8/4
									Lead			
									(colorless			
Vault 4	G	G.01	3	ZoneA	13	17	20.8 Glass	Bottle 0	õlass only)	clear	Fragment	
									Coarse	UID Coarse		red paste w/
Vault 4	G	G.01	3	ZoneA	7	1	75 Ceramic		Earthenware	Earthenware	Rim	brown glazing
									Lead			
									(colorless			
Vault 4	G	G.01	3	Zone A	9	7	13.7 Glass	Window	v Glass only)	clear	Fragment	
Vault 4	G	G.01	3	Zone A	2		29.7 Ceramic		Architectura	Mortar	Fragment	discarded
							Indeterminate					
Vault 4	G	G.01	3	Zone A	8	2	11.3 bone				Fragment	
									Coarse	UID Coarse		
Vault 4	G	G.01	3	Zone A	7	6	582.9 Ceramic		Earthenware	Earthenware	Fragment	potential pipe?
Vault 4		G.01		Zone A	6	1	0.6 Organic	Button,	Shell Shell		Fragment	
						-						
Vault 4	G	G.01	3	Zone A	3		16.7 Ceramic		Architectura	Brick	Fragment	discarded
	170		-		121							UID Rusted nails,
Vault 4	G	G.01	3	Zone A	4		131.7 Metal	Nail	Iron		Fragment	discarded
Vault 4		G.01		Zone A	1		219.4 Coal				Fragment	discarded
Vault 4		G.01		Zone A	5		800 Metal	Bandin	g Iron		Fragment	discarded
Vault 4		G.01		Zone A	10	2	4.8 Glass	burrang	Non-Lead	Olive	Fragment	7.5 Y 4/4
vuure 4	0	0.01	5	Lone A	10		4.0 01055		Non Lead	Onve	ringment	UID Rusted nails,
Vault 4	G	G.01	4	Zone A	1		750 Metal	Nail	Iron		Fragment	discarded
Vault 4		G.01		Zone A	19	1	0 Metal	Evelet	Brass		Complete	uiscai deu
Vault 4			4	Zone A	17	14	18.2 Glass	Bottle (		Aqua	Fragment	7.5 BG 8/4
Vault 4	9	0.01	4	Zone A	17	14	10.2 01855	Bottlet	Lead	Ациа	Flagment	7.5 60 8/4
									(colorless			
Vault 1	6	C 01		Zana A	40	21	21 C Class	Wester	and the second se	alaan	Fragmant	
Vault 4		G.01		Zone A	16	31	31.6 Glass	window	v Glass only)	clear	Fragment	75444
Vault 4	G	G.01	4	Zone A	15	8	17.4 Glass		Non-Lead	Olive	Fragment	7.5 Y 4/4
	-			-					Refined			
Vault 4	G	G.01	4	Zone A	14	2	1.8 Ceramic	Plain	Earthenware	Whiteware	Fragment	
								277	1201			
								Tobacco	1. A.			
Vault 4			4	Zone A	12	2	3.1 Ceramic	Cerami			Stem	5/64 in. bore
Vault 4	G	G.01	4	Zone A	2	680	Metal	Banding	g Iron		Fragment	discarded

														oyster shell,
Vault 4	G	G.01	4	Zone A	3		1	48.4 shell					Fragment	discarded
Vault 4	G	G.01	4	Zone A	4		2	78.7 Coal					Fragment	discarded
Vault 4	G	G.01	4	Zone A	5		2	06.7 Ceramic			Architectural	Mortar	Fragment	discarded
Vault 4	G	G.01	4	Zone A	6		1	94.9 Ceramic			Architectural	Brick	Fragment	discarded
	1005	2463973	89	0.02		552965		Indeterminate					87	
Vault 4	G	G.01	4	Zone A	11	12		5.7 bone					Fragment	
														U.S standard 1864
	~	<b>C</b> 01		-	40								<b>C</b> 1.1	infantry cuff
Vault 4	G	G.01	4	Zone A	18	1		1.2 Metal Indeterminate		Button	Brass		Complete	button
Vault 4	G	G.01	4	Zone A	10	1		0 bone					Indeterminate	fish scale
Vault 4		G.01		Zone A	9	1		1.5 Organic			Rubber		Indeterminate	*BUTTON*
Vault 4		G.01		Zone A	8	4		25.7 Stone			Slate		Fragment	BOTTON
Vault 4		G.01			7	1		26.4 Stone			Chert		Indeterminate	
vauit 4	0	0.01	-	Lone A	,	-		20.4 50000	Hand-		chert		macterninate	
									Painted,		Refined			
Vault 4	G	G.01	4	Zone A	13	1		27.5 Ceramic	Other		Earthenware	Pearlware	Complete	gold painted lid
Vault 4		G.01		Zone A	3	-		70.9 Metal			Iron		Fragment	discarded
	-		-				-							ovster shell,
Vault 4	G	G.01	5	Zone A	4	3		1.4 shell					Fragment	discarded
Vault 4	G	G.01	5	Zone A	5	1		12.7 Metal			Iron		Indeterminate	hook or bolt?
											Composite			
Vault 4	G	G.01	5	Zone A	6	1		1.3 Metal		Wire	Metal		Indeterminate	wire hook?
Vault 4	G	G.01	5	Zone A	7	1		0.8 Organic		Button, Bone	Bone		Complete	
Vault 4	G	G.01	5	Zone A	8	1		0.7 Metal		Button	Undetermined	ł	Complete	
														UID Rusted nails,
Vault 4		G.01		Zone A	2			19.4 Metal		Nail	Iron		Fragment	discarded
Vault 4	G	G.01	5	Zone A	10	1		0.3 Glass			Non-Lead	Amber	Fragment	7.5 YR 5/10
Vault 4		G.01		Zone A	1			1350 Ceramic			Architectural	Mortar	Fragment	discarded
Vault 4	G	G.01	5	Zone A	9	4	ł	5.1 Glass			Non-Lead	Olive	Fragment	7.5 Y 5/4
											Lead			
	~							1.2. Class		Minday Ci	(colorless	alaan.		
Vault 4	G	G.01	5	Zone A	11	1		1.3 Glass		Window Glass	only)	clear	Fragment	LUD Dusted as 11
Mariala A	6	C 01	-	7 0	2			20 C Matal		Nail			E	UID Rusted nails,
Vault 4	G	G.01	5	Zone B	3			20.6 Metal		INall	Iron Lead		Fragment	discarded
											Lead (colorless			
Vault 4	G	G.01	5	Zone B	2	1		0.8 Glass		Window Glass		clear	Fragment	
Vault 4 Vault 4		G.01		Zone B	1	2		1.3 Glass		Window Glass	Non-Lead	Olive	Fragment	7.5 Y 5/4
vault 4	0	0.01	5	ZONE D	1	2		1.3 01922			NOIPLEau	Onve	ragment	1.51 5/4

					Floor									
					Clean									
Vault 4	G	G.01	4	Zone A	Up	4	1	28.7 Ceramic			Architectural	Mortar	Fragment	discarded
					Floor									
		-		-	Clean									UID Rusted nails,
Vault 4	G	G.01	4	Zone A	Up	1		16.9 Metal		Nail	Iron		Fragment	discarded
					Floor									
					Clean									
Vault 4	G	G.01	4	Zone A	Up	3	1	366 Metal		Pipe	Iron		Complete	
					Floor									
	1993	121 222	20	203 12	Clean		53	Indeterminate					3	
Vault 4	G	G.01	4	Zone A	Up	2	2	0.9 bone					Fragment	
					Floor						Lead			
					Clean						(colorless			
Vault 4	G	G.01	4	Zone A	Up	6	1	1.4 Glass		Bottle Glass	only)	clear	Fragment	
					Floor						Lead			
					Clean						(colorless			
Vault 4	G	G.01	4	Zone A	Up	5	4	3.6 Glass		Window Glass	only)	clear	Fragment	
										Tobacco Pipe,				
Vault 4		G.01				11	2	1.9 Ceramic		Ceramic	Kaolin		Stem	5/64 in. bore
Vault 4		G.01	3	Zone A		7	5	1.6 charcoal					Fragment	
Vault 4		G.01	3	Zone A		6		180.2 Coal					Fragment	discarded
														oyster shell,
Vault 4		G.01	3	Zone A		5		89.4 shell					Fragment	discarded
Vault 4		G.01		Zone A		4		180.2 Ceramic			Architectural	Mortar	Fragment	discarded
Vault 4		G.01	3	Zone A		3		2400 Metal			Iron	- Mattheway	Fragment	UID, discarded
Vault 4		G.01	3	Zone A		22	10	16.7 Glass			Non-Lead	Olive	Fragment	10 Y 4/4
														UID Rusted nails,
Vault 4		G.01	3	Zone A		2		589.8 Metal		Nail	Iron		Fragment	discarded
											Coarse	UID Coarse		red paste w/
Vault 4		G.01	3	Zone A		9	1	4.3 Ceramic			Earthenware	Earthenware	Fragment	brown glazing
Vault 4		G.01	3	Zone A		1		200.9 Ceramic			Architectural	Brick	Fragment	discarded
												Unidentifiable		gray paste w/
Vault 4		G.01	3	Zone A		10	7	38.4 Ceramic			Stoneware	Stoneware	Fragment	brown glazing
								Indeterminate						
Vault 4		G.01	3	Zone A		8	16	5.5 bone					Fragment	3 fish scales
Vault 4		G.01	3	Zone A		12	1	0.4 Ceramic	Molded	Button	Porcelain	Porcelain	Complete	prosser button
Vault 4		G.01	3	Zone A		13	1	0.5 Metal		Casing	Brass		Complete	.22 casing
Vault 4		G.01	3	Zone A		14	1	3.3 Metal		Key	Brass		Complete	screw key
Vault 4		G.01	3	Zone A		15	3	12.2 Metal		Banding	Brass		Fragment	
Vault 4		G.01	3	Zone A		16	1	11 Organic			Rubber		Complete	rubber bracing
											Composite			
Vault 4		G.01	3	Zone A		17	1	0.6 Metal		Tack	Metal		Complete	

<b>N</b>								Refined			
Vault 4	G.01 3	Zone A	18	1	3.3 Ceramic	Plain		Earthenware	Whiteware	Fragment	
Vault 4	G.01 3	Zone A	19	1	0.5 Glass			Non-Lead	White	Fragment	milk glass
Vault 4	G.01 3		21	7	8 Glass			Non-Lead	Amber	Fragment	7.5 YR 5/10
								Lead			
								(colorless			
Vault 4	G.01 3	Zone A	23	100	131.5 Glass		Window Glass		clear	Fragment	
								Lead			
								(colorless			* Thermometer
Vault 4	G.01 3	Zone A	20	2	4.2 Glass			only)	clear	Fragment	frags*
											soil sample, depth-
Vault 4	G.01	11	1	1							11cm southwall
Vault 4	0.01	11	-	-							Tichi Journan
											soil sample, depth-
Vault 4	G.01	11	1	1							11cm southwall
	100000010										
000											soil sample, depth-
Vault 4	G.01	12	1	1							12cm southwall
	<b>C</b> 04	45									soil sample, depth-
Vault 4	G.01	16	1	1							16cm southwall
											soil samples, depth-
Vault 4	G.01	20	1	1							20cm southwall
Vuult 4	0.01	20									200m Southwall
											soil samples, depth-
Vault 4	G.01	20	1	1							20cm southwall
											soil samples, depth-
Vault 4	G.01	22	1	1							22cm southwall
Vault 4	G.01	25	1	1							soil samples, depth- 25cm southwall
Vault 4	G.01	25	1	1							25cm southwall
											soil samples, depth-
Vault 4	G.01	26	1	1							26cm southwall
											soil samples, depth-
Vault 4	G.01	28	1	1							28cm southwall
											soil samples, depth-
Vault 4	G.01	37	1	1							37cm southwall
											soil sample, depth-
Vault 4	G.01	37	1	1							37cm southwall
. June 4	0.01		1	- 1							s. cm southwall
											soil sample, depth-
Vault 4	G.01	47	1	1							47cm southwall
											soil sample, wood
											sample-level 3
Vault 4	G.01 3	Zone A Wood	1	1	Organic			Wood			Zone A

## South's Artifact Classes Vault 4 Unit G.02

<u>Kitchen</u>	<u>Count</u>	<u>Total</u>	Percentage
Ceramics	13		
Glassware	138		
Tableware	0		
Pharmaceutical Bottles	0		
Kithcenware(pots, pans, etc.)	1		
Ginger Beer Bottles	0		
Group Count:		152	38.09%
Bone			
Bone	19		
Oyster/Clam Shell	0		
Seed Shell	0		
Group Count:		19	4.76%
<u>Furniture</u>			
Brass Screw Key	0	0	0%
Group Count:			
Clothing			
Eyelet	1		
Button	4		
Shoe Leather	0		
Cloth	2		
Group Count:	-	7	1.75%
Personal			1.75/0
	0		
Coins	0		
Keys	0		
Buckle	0		
Personal Object	0		
Group Count:		0	0%
<u>Tobacco</u>			
Pipe Stems	4		
Pipe Bowls	7		
Group Count:		11	2.75%
<u>Architectual</u>			
Window Glass	90		
Nails	46		
Construction Hardware(hooks, hinges,bolts)	11		
Copper/Brass Nails	0		
Marble	0		
Brick & Mortar	13		
Tile	0		
Stoneware Pipe	0		
Ceramic Insulators	0		
Glass Insulators	0		
Slate	4		
Copper Wire	0		
Wood	1		
Lead Pipe	0		
Group Count:		165	41.35%
Activities			

Construction/Farm Tools	0		
Toy (Marble)	1		
Stable and Barn Objects	0		
Coal	4		
Charcoal	0		
Slag	0		
Iron/Brass Banding	28		
Lantern Parts/Glass	0		
Storage Items	11		
Metal Tag	0		
Slate Pencil	0		
Lead Strips	0		
Lead Plate	0		
Brass/Copper Wire	0		
Iron Pipe	1		
Brass Nozzle	0		
Chain Link	0		
Group Count:		45	11.28%
Military			
Bullet/ Casings	0		
Buttons	0		
Group Count:		0	0%
un Residentation • C Instructuration (Control)			

<u>Total</u>

399

100%

\*Unidentified artifacts not included in count

144

				49.										
sub are	a block	unit	unit_l evel	depth	feature	catalog C	ount v	veight artifact_typ	e thiDecTe	lthlCategory de	sc material_type	sub type	portion	comments
Vault 4		G.02		Zone A	reacure	2	14	10 Glass	e ibibeerei	Bottle Glass	Non-Lead	Amber	Fragment	7.5YR 5/10
Vault 4	G	G.02		Zone A		1	32	18.8 Glass		Window Glass	Non-Lead	Lt. Green	Fragment	2.5G 9/2
Vault 4		G.02		Zone A		13	4	58.3 Glass		Window Glubs	Non-Lead	Dark Green	Unidentifiable	Possibly melted? Its hard to determine what it was.
vault 4	G	G.02	1	Zone A		13	4	58.3 Glass			Non-Lead	Dark Green	Unidentifiable	was.
Vault 4	G	G.02	1	Zone A		7	5	90.5 Metal		Nail	Iron			one large complete nail & smaller nail fragments
Vault 4	G	G.02		Zone A		5	39	56.8 Metal		Nail	Iron			inaginento
Vault 4	G	G.02		Zone A		15	19	37.1 Metal		Unidentified	Iron		Fragment	
vault 4	0	0.02	1	Zone A		15	19	57.1 Weta		Unidentined	ITOIT		Fragment	Not sure what
														these pieces of
Vault 4	G	G.02	1	Zone A		9	4	24.5 Stone			Slate		Fragment	slate came from.
														Looks like two pieces of flat metal possible connected
Vault 4	G	G.02		Zone A		17	4	113.3 Metal			Iron			by a bolt.
Vault 4		G.02		Zone A		3	7	14.4 Glass		Bottle Glass	Non-Lead	Olive	Fragment	10Y 4/4
Vault 4	G	G.02		Zone A		12	15	44.6 Organic			Coal		Fragment	
Vault 4	G	G.02	1	Zone A		14	2	0.5 Organic			Bone		Fragment	
											Coarse	UID Coarse		possible pipe
Vault 4	G	G.02	1	Zone A		16	2	26.6 Ceramic			Earthenware	Earthenware	Fragment	fragements
Vault 4	G	G.02	1	Zone A		4	1	0.2						Black Plastic Bottle Ring
Vault 4	G	G.02	1	Zone A		11	1	1 Ceramic					Fragment	
											Coarse	UID Coarse		salt glaze? Possible
Vault 4	G	G.02	1	Zone A		10	1	4.6 Ceramic		Unidentifiable	Earthenware	Earthenware	Fragment	fragment of pipes
Vault 4	G	G.02		Zone A		8	3	1 Glass		Bottle Glass	Non-Lead	Amber	Fragment	7.5YR 5/10
Vault 4	G	G.02		Zone A		6	3	11 Glass		Bottle Glass	Non-Lead	Green	Fragment	10Y 4/4
Vault 4	G	G.02		Zone A		1	7	295.3 Metal		Banding	Iron		Fragment	
Vault 4	G	G.02		Zone A		12	1	0.3 Ceramic	Plain		Refined Earthenware	Whiteware	Fragment	
Vault 4	G	G.02	2	Zone A		4		900 Metal			Iron		Fragment	potential cast iron pieces
Vault 4	G	G.02	2	Zone A		3		168.2 Metal		Nail	Iron		Fragment	UID Rusted nails, discarded
Vault 4	G	G.02	2	Zone A		2	5	229.7 Metal		Bolt	Iron		Complete	UID Rusted, discarded

8														
											Lead (colorless			
Vault 4	G	G.02	2	Zone A	2	1	52	63.1 Glass		Window Glass	only)	clear	Fragment	
vuure 4	0	0.02	*	Lone A	-	-		03.1 01035		Window Glass	0.1177	Unidentifiable	riaginent	
Vault 4	G	G.02	2	Zone A		6	6	34.7 Ceramic			Stoneware	Stoneware	Fragment	
Vault 4	G	G.02		Zone A		7	2	14.4 Metal		Washer	Iron	otonenure	Complete	
Vault 4	G	G.02		Zone A		8	1	0.2 Metal		Eyelet	Iron		Complete	
Vault 4	G	G.02		Zone A		9	1	118.1 Metal		Banding	Lead		Indeterminate	
Vault 4	G	G.02		Zone A		5	2	6.8 Ceramic		bunung	Architectural	Brick	Fragment	discarded
Tudit T		0102	-	Loneri			-	010 0010110			Refined			
Vault 4	G	G.02	2	Zone A	1	1	1	1 Ceramic	Plain		Earthenware	Pearlware	Fragment	
Vault 4	G	G.02		Zone A	1		~	71.6 Coal					Fragment	discarded
Vault 4	G	G.02		Zone A	1			104.1 Organic			Wood		Fragment	wood sample
Vault 4	G	G.02		Zone A	1			248 Organic			Textile		Indeterminate	cloth sample
								Indeterminate						
Vault 4	G	G.02	2	Zone A	1	6	5	18.3 bone					Fragment	
Vault 4	G	G.02	2	Zone A	1	7	20	75.5 Glass			Non-Lead	Amber	Fragment	7.5 YR 5/10
Vault 4	G	G.02	2	Zone A	2	0	3	17.9 Glass		Bottle Glass	Non-Lead	Aqua	Fragment	7.5 BG 8/4
Vault 4	G	G.02	2	Zone A	1	9	5	3.3 Glass			Non-Lead	Green	Fragment	ask Dr. Moore
Vault 4	G	G.02	2	Zone A	1	8	28	120.1 Glass		Bottle Glass	Non-Lead	Olive	Fragment	7.5 Y 4/4
														tanish paste w/
												Unidentifiable		brownish orange
Vault 4	G	G.02	2	Zone A	1	0	1	3.3 Ceramic			Stoneware	Stoneware	Fragment	glazing
											Lead (colorless			
Vault 4	G	G.02	3	Zone A	1	2		87.1 Glass		Window Glass	only)	clear	Fragment	
														UID Rusted nails,
Vault 4	G	G.02	3	Zone A		1		349.1 Metal		Nail	Iron		Fragment	discarded
														potential cast iron
Vault 4	G	G.02		Zone A		2		578.5 Metal			Iron		Fragment	pot frags
Vault 4	G	G.02	3	Zone A		3	4	67.5 Coal					Fragment	discarded
											Lead (colorless			
Vault 4	G	G.02	3	Zone A	1	3	3	2.4 Glass			only)	clear	Fragment	
														cloth/paper
Vault 4	G	G.02		Zone A		5		8 Organic			Textile		Fragment	sample
Vault 4	G	G.02		Zone A		4	~	133.5 Metal		Banding	Iron		Fragment	discarded
Vault 4	G	G.02		Zone A	1		1	2.5 Glass			Non-Lead	Aqua	Fragment	2.5 G 8/2
Vault 4	G	G.02	3	Zone A		7		95.7 Glass		Bottle Glass	Non-Lead	Olive	Fragment	1 bottle neck
										T				21 16 1
	6	C 02	2	-		<i>c</i>	2	C C	Dista	Tobacco Pipe,	Mar all a		5	2 bowl frags, 1
Vault 4	G	G.02	3	Zone A		6	3	6 Ceramic	Plain	Ceramic	Kaolin		Fragment	stem 5/64 in. bore
	~	c 02	-			~	-	Indeterminate					-	
Vault 4	G	G.02		Zone A		9	2	1.7 bone			New York	A	Fragment	7.5 10.5 (40
Vault 4	G	G.02		Zone A	1		6	11.7 Glass			Non-Lead	Amber	Fragment	7.5 YR 5/10
Vault 4	G	G.02	3	Zone A	1	1	4	1.6 Ceramic			Porcelain	Porcelain	Fragment	

Vault 4	G	G.02	3	Zone A	8	1	0.5 Ceramic	Button	Porcelain	Porcelain	Complete	prosser button
												UID Rusted nails,
Vault 4	G	G.02	6	Zone A	1		107.5 Metal	Nail	Iron		Fragment	discarded
Vault 4	G	G.02	6	Zone A	2		202.6 Metal	Banding	Iron		Fragment	discarded
Vault 4	G	G.02	6	Zone A	3		19.3 Ceramic		Architectural	Brick	Fragment	discarded
												potential cast iron
Vault 4	G	G.02	6	Zone A	4	1	121.9 Metal		Iron		Fragment	pot frag
							Indeterminate					long bone frag w/
Vault 4	G	G.02	6	Zone A	5	1	6.1 bone				Fragment	cut marks
Vault 4	G	G.02	6	Zone A	6		12.5 Coal				Fragment	
Vault 4	G	G.02	6	Zone A	7	7	10.5 Glass		Non-Lead	Olive	Fragment	7.5 Y 5/4
									Lead (colorless	8		
Vault 4	G	G.02	6	Zone A	8	1	0 Glass	Window Glass	only)	clear	Fragment	
Vault 4	G	G.02	6	Zone B	1	2	571 Ceramic		Architectural	Mortar	Indeterminate	
Vault 4	G	G.02	6	Zone B	2	3	132.3 Ceramic		Architectural	Brick	Fragment	
									Lead (colorless	R		
Vault 4	G	G.02	6	Zone B	3	1	2.4 Glass	Window Glass	only)	clear	Fragment	
Vault 4	G	G.02	6	Zone B	4	1	1 Glass		Non-Lead	olive-amber	Fragment	10 Y 4/4
Vault 4	G	G.02	6	Zone B	6	2	10 Metal	Nail	Iron		Fragment	UID Rusted nails
Vault 4	G	G.02	6	Zone B	5	1	14.8 Metal	Banding	Iron		Fragment	
									Lead (colorless	i.		
Vault 4	G	G.02	6	Zone B	6	2	0.9 Glass	Window Glass	only)	clear	Fragment	
Vault 4	G	G.02	6	Zone B	1	1	530 Ceramic		Architectural	Brick	Fragment	discarded
Vault 4	G	G.02	6	Zone B	5	2	1.2 Glass		Non-Lead	Amber	Fragment	7.5 YR 5/10
							Indeterminate					
Vault 4	G	G.02	6	Zone B	3	1	1.2 bone				Fragment	long bone frag
Vault 4	G	G.02	6	Zone B	4	2	4.3 Glass		Non-Lead	olive-amber	Fragment	10 Y 4/4
												UID Rusted nails,
Vault 4	G	G.02	6	Zone B	2		54.9 Metal	Nail	Iron		Fragment	discarded
Vault 4	G	G.02	5	Zone A	6		1375 Metal	Banding	Iron		Indeterminate	
Vault 4	G	G.02	5	Zone A	7	1	0 Organic	Button, Bone	Bone		Complete	1 hole button
Vault 4	G	G.02	5	Zone A	9	20	43.4 Glass	Bottle Glass	Non-Lead	olive-amber	Fragment	10 Y 4/4
									Lead (colorless			
Vault 4	G	G.02	5	Zone A	10	9	8.9 Glass	Bottle Glass	only)	clear	Fragment	
								Tobacco Pipe,				
Vault 4	G	G.02	5	Zone A	8	1	0.1 Ceramic	Ceramic	Kaolin		Fragment	
Vault 4	G	G.02	5	Zone A	2		24.3 Coal				Fragment	discarded
Vault 4	G	G.02	5	Zone A	3		193.7 Metal	Banding	Iron		Fragment	discarded
Vault 4	G	G.02	5	Zone A	4		17.5 Ceramic		Architectural	Mortar	Fragment	discarded
Vault 4	G	G.02	5	Zone A	5		40.6 Ceramic		Architectural	Brick	Fragment	discarded
												UID Rusted nails,
Vault 4	G	G.02	5	Zone A	1		428.4 Metal	Nail	Iron		Fragment	discarded

1 1														UID Rusted nails,
Vault 4	G	G.02	6	Zone C		1		35.5 Metal		Nail	Iron		Fragment	discarded
Vuone 4	U	0.02	0	Lone e		-		Indeterminate			iioii		Truginent	distarted
Vault 4	G	G.02	6	Zone C		3	1	2.1 bone					Fragment	
Vault 4	G	G.02		Zone C		2	3	16.6 Ceramic			Architectural	Brick	Fragment	discarded
			-				-							UID Rusted nails,
Vault 4	G	G.02	4	Zone A		1		591.1 Metal		Nail	Iron		Fragment	discarded
											Composite			
Vault 4	G	G.02	4	Zone A		6	2	5 Metal		Wire	Metal		Fragment	
											Composite			
Vault 4	G	G.02	4	Zone A		5	1	3.1 Metal		Banding	Metal		Fragment	
														oyster shell,
Vault 4	G	G.02	4	Zone A		4		43.3 shell					Fragment	discarded
Vault 4	G	G.02	4	Zone A		2		750 Metal		Banding	Iron		Fragment	discarded
											Composite			1 round head, and
Vault 4		G.02	4	Zone A		7	2	11.4 Metal		Nail	Metal		Fragment	1 square head
Vault 4	G	G.02	4	Zone A		8	2	0.6 Ceramic		Button	Porcelain	Porcelain	Complete	prosser buttons
														gray paste w/
												Unidentifiable		tanish yellow
Vault 4	G	G.02	4	Zone A		9	1	0.4 Ceramic			Stoneware	Stoneware	Fragment	glazing
10.90	90.3T	2012/06/2017		117.1 200		10838-07	128	war mana = - ar	0.02 0.0	10000-0110	Refined	with states and state	48 AV44	
Vault 4	G	G.02	4	Zone A		10	3	10.4 Ceramic	Plain	Plate	Earthenware	Whiteware	Fragment	
				-							Refined			
Vault 4	G	G.02	4	Zone A		11	1	0.7 Ceramic	Plain		Earthenware	Pearlware	Fragment	
				2 2		10		Indeterminate						
Vault 4	G	G.02		Zone A		18	7	3.3 bone					Fragment	discondent.
Vault 4	G	G.02		Zone A		3		72.3 Coal	pl. :		Devel 1	Bassalata	Fragment	discarded
Vault 4	G	G.02	4	Zone A		12	1	0.7 Ceramic	Plain		Porcelain	Porcelain	Fragment	1 base, 1 neck. 7.5
Vault 4	G	G.02	4	Zone A		20		160.4 Glass		Bottle Glass	Non-Lead	Olive	Fragment	Y 4/4
vault 4	6	6.02	4	Zone A		20		100.4 Glass		Bottle Glass	NOII-Leau	Olive	Fragment	14/4
											Lead (colorless			
Vault 4	G	G.02	4	Zone A		19		80.9 Glass		Window Glass	only)	clear	Fragment	
Vault 4	G	G.02		Zone A		17	1	4.5 Stone		Marble (Toy)	Marble	cicai	Complete	
Vaule 4	0	0.02		Lone A		17	+	4.5 50010		Tobacco Pipe,	Warbic		complete	
Vault 4	G	G.02	4	Zone A		16	1	1.6 Ceramic	Molded	Ceramic	Kaolin		bowl	
- duit 4		0.02		Lone A		10	-	210 Column	molacu	Tobacco Pipe,			2011	
Vault 4	G	G.02	4	Zone A		15	3	6.1 Ceramic	Plain	Ceramic	Kaolin		bowl	
. Guit T	J	GIGE		Lone A		10		-14		Tobacco Pipe,			2.5.0	
Vault 4	G	G.02	4	Zone A		14	1	1.5 Ceramic		Ceramic	Kaolin		Stem	6/64 in. bore
	-						-			Tobacco Pipe,				
Vault 4	G	G.02	4	Zone A		13	2	2 Ceramic		Ceramic	Kaolin		Stem	5/64 in. bore
	1000									1000 AM 10000 A			our Balation	
					Pit						Lead (colorless			
Vault 4	G	G.02	6	Zone B	Feature	3	1	1.5 Glass		Window Glass	only)	clear	Fragment	
													-	

Vault 4	G	G.02	6	Zone B	Pit Feature	1		13.1 Metal		Nail	Iron		Fragment	UID Rusted nails, discarded
Vault 4	G	G.02	6	Zone B	Pit Feature	4	1	2.3 Metal		Button	Iron		Indeterminate	?
Vault 4		G.02			Pit Feature	2	2	6.1 Ceramic			Architectural	Brick	Fragment	discarded
Vault 4		G.02	-		Mixed Feature	1		28.6 Metal		Nail	Iron		Fragment	UID Rusted nails, discarded
Vault 4		G.02			Mixed Feature	6		136.5 Ceramic			Architectural	Mortar	Fragment	discarded
Vault 4		G.02			Mixed Feature	7	1	71 Metal		Pipe	Iron		Fragment	
Vault 4		G.02			Mixed Feature	3	1	1.1 Ceramic	Molded	Tobacco Pipe, Ceramic	Kaolin		bowl	
Vault 4		G.02			Mixed Feature	4	1	1 Glass	Wolded	Window Glass	Lead (colorless	clear		
					Mixed		1				only)		Fragment	2 bottle necks w/ bails, 3 neck frag, 7 base frags. 7.5 Y
Vault 4		G.02			Feature Mixed	5		3810 Glass Indeterminate		Bottle Glass	Non-Lead	olive-amber	Fragment	6/8
Vault 4		G.02			Feature Mixed	8	1	8.6 bone			Refined		Fragment	
Vault 4	G	G.02			Feature	2	1	1.9 Ceramic	Plain		Earthenware	Pearlware	Fragment	soil sample, depth-
Vault 4		G.02		3		1	1							3cm southwall soil sample, depth-
Vault 4		G.02		8		1	1							8cm southwall soil sample, depth-
Vault 4		G.02		11		1	1							11cm southwall soil sample, depth-
Vault 4		G.02		13		1	1							13cm southwall soil sample, depth-
Vault 4		G.02		19		1	1							19cm southwall
Vault 4		G.02		19		1	1							soil sample, depth- 19cm southwall
Vault 4		G.02		41		1	1							soil sample, depth- 41cm southwall
Vault 4		G.02		50		1	1							soil sample, depth- 50cm southwall
Vault 4		G.02		55		1	1							soil sample, depth- 55cm southwall
Vault 4		G.02		62		1	1							soil sample, depth- 62cm southwall

## South's Artifact Classes Vault 4 Unit G.03

Kitchen	<u>Count</u>	<u>Total</u>	Percentage
Ceramics	6		
Glassware	148		
Tableware	0		
Pharmaceutical Bottles	0		
Kithcenware(pots, pans, etc.)	0		
Ginger Beer Bottles	0		
Group Count:		154	57.00%
<u>Bone</u>			
Bone	22		
Oyster/Clam Shell	5		
Seed Shell	0		
Group Count:		27	10.11%
Furniture			
Brass Screw Key	0		
Group Count:		0	0%
Clothing			
Eyelet	0		
Button	2		
Shoe Leather	0		
Cloth	1		
Group Count:		3	1.12%
Personal			
Coins	2		
Keys	0		
Buckle	0		
Personal Object	0		
Group Count:	Ŭ	2	1.00%
<u>Tobacco</u>		2	1.00%
	2		
Pipe Stems	2 5		
Pipe Bowls	5	_	2 220
Group Count:		7	3.00%
<u>Architectual</u>			
Window Glass	2		
Nails	10		
Construction Hardware(hooks, hinges,bolts)			
Copper/Brass Nails	0		
Marble	0		
Brick & Mortar	20		
Tile	0		
Stoneware Pipe	0		
Ceramic Insulators	0		
Glass Insulators	0		
Slate	0		
Copper Wire Wood	0 6		
vood Lead Pipe	0		
	U	38	14.23%
Group Count:		58	14.23%
Activities			

Construction/Farm Tools	0		
Toy (Marble)	0		
Stable and Barn Objects	1		
Coal	13		
Charcoal	0		
Slag	0		
Iron/Brass Banding	7		
Lantern Parts/Glass	0		
Storage Items	12		
Metal Tag	0		
Slate Pencil	2		
Lead Strips	0		
Lead Plate	0		
Brass/Copper Wire	0		
Iron Pipe	0		
Iron Nozzle	1		
Chain Link	0		
Group Count:		36	13.48%
Military			
Bullet/ Casings	0		
Buttons	0		
Group Count:		0	0%
	<u>Total</u>		

267

100%

\*Unidentified artifacts not included in count

				unit						tblDecTe	tblCategory.de				
sub	_area	block	unit	level	depth	feature	catal Co	unt v	veight artifact_type	ch.desc		material_type	sub_type	portion	comments
Vau	lt 4	G	G.03	2	Zone A		3		17.6 Ceramic			Architectural	Mortar	Fragment	discarded
Vau	lt 4	G	G.03	2	Zone A		20	9	49.1 Glass		Bottle Glass	Non-Lead	Aqua	Fragment	7.5 BG 8/4
															5 YR 4/8, has"R&CO" On
Vau	lt 4	G	G.03	2	Zone A		19	5	57.5 Glass		Bottle Glass	Non-Lead	Amber	Fragment	base of botle
									Indeterminate						
Vau	lt 4	G	G.03	2	Zone A		10	1	5.3 bone					Fragment	
												Lead (colorless			
1000	lt 4		G.03		Zone A		18	1	12.3 Glass		Bottle Glass	only)	clear	Fragment	
		G	G.03		Zone A		21	2	0.9 Glass			Non-Lead	Cobalt Blue	Fragment	5 PB 3/10
			G.03		Zone A		13	1	126.8 Ceramic			Architectural	Brick	Fragment	discarded
-	lt 4	G		2	Zone A		12		58.7 Organic			Textile		Fragment	cloth sample
	lt 4	G	G.03		Zone A		1		515.3 Metal		Banding	Iron		Fragment	discarded
Vau	lt 4	G	G.03	2	Zone A		11	5	17.6 Organic			Wood		Fragment	wood sample
				-			-							-	
Vau	lt 4	G	G.03	2	Zone A		2		301.4 Metal		Nail	Iron		Fragment	UID Rusted nails, discarded
												C			1869 shield nickel, copper-
Var	14.4	6	C 03	2	7 4		0		4.7 Matel		Coin /Takan	Composite		Complete	nickel- In the Conservation
vau	lt 4	G	G.03	2	Zone A		9	1	4.7 Metal		Coin/Token	Metal		Complete	box
Mar	lt 4	G	C 02	2	7 4			2	7.2 Metal		Banding	Composite Metal		Ferenant	
-	lt 4	G	G.03 G.03		Zone A Zone A		8	2	9.4 Metal		banuing	Lead		Fragment Indeterminate	lead strip
vau	111 4	G	G.03	2	Zone A		/	1	9.4 Weta			Refined		indeterminate	lead strip
Vau	lt 4	G	G.03	2	Zone A		6	4	18.3 Ceramic	Plain		Earthenware	Whiteware	Fragment	
vau	11.4	0	0.05	4	ZUNE A		U	4	10.5 Ceramic	riani		Larthenware	whiteware	riaginent	
											Tobacco Pipe,				3 bowl frags, 1 stem 5/64
Vau	lt 4	G	G.03	2	Zone A		5	4	11.9 Ceramic	Plain	Ceramic	Kaolin		Fragment	in, bore
v u u			0.00		Lone n		5			T Idili	Cerdinie	Hubbin	Unidentifiable	in a Briteria	in bore
Vau	lt 4	G	G.03	2	Zone A		4	8	900 Ceramic			Stoneware	Stoneware	Fragment	potential pipe?
_		G	G.03		Zone A		17	-	262.8 Glass		Bottle Glass	Non-Lead	Olive	Fragment	1 bottle neck
														<sup>v</sup>	
												Lead (colorless			
Vau	lt 4	G	G.03	2	Zone A		16		325.8 Glass			only)	clear	Fragment	
												Lead (colorless			
Vau	lt 4	G	G.03	2	Zone B		8	25	35.9 Glass			only)	clear	Fragment	
Vau	lt 4	G	G.03	2	Zone B		1		168.1 Metal		Nail	Iron		Fragment	UID Rusted nails, discarded
												Composite			
Vau	lt 4	G	G.03	2	Zone B		6	1	7.8 Metal		Nail	Metal		Indeterminate	square nail?
												Refined			
Vau		G	G.03		Zone B		5	1	1.6 Ceramic	Plain		Earthenware	Pearlware	Fragment	
Van	lt 4	G	G.03	2	Zone B		4		21.7 Coal					Fragment	discarded

									Tobacco Pipe,				1 molded bowl frag, 1 stem
Vault 4	G	G.03	2	Zone B	3	2	2.4 Ceramic	Molded	Ceramic	Kaolin		Fragment	6/64 in. bore
													*DECORATED(molded or
													transfer-printed) PROSSER
Vault 4	G	G.03	2	Zone B	2	1	0.5 Ceramic		Button	Porcelain	Porcelain	Complete	BUTTON
Vault 4	G	G.03	2	Zone B	7	15	57.2 Glass		Bottle Glass	Non-Lead	olive-amber	Fragment	10 Y 4/4
										Lead (colorles			
Vault 4	G	G.03	2	Zone C	6	5	8.2 Glass			only)	clear	Fragment	
Vault 4	G	G.03	2	Zone C	3	1	14.1 Coal					Fragment	discarded
Vaula A	G	G.03	2	70000	2		117 4 Matel		Mail	Iron		Farment	LUD Dusted soils disconded
Vault 4			2	Zone C			117.4 Metal		Nail	Iron		Fragment	UID Rusted nails, discarded
Vault 4	G	G.03		Zone C	1	2	120.4 shell				P 1	Fragment	Oyster shell, discarded
Vault 4	G	G.03	2	Zone C	5	3	8.2 Glass			Non-Lead	olive-amber	Fragment	10 Y 4/4
									Tobacco Pipe,				
Vault 4	G	G.03	2	Zone C	4	1	1.9 Ceramic		Ceramic	Kaolin		Stem	5/64 in. bore
Vault 4 Vault 4	G	G.03	2	Zone C	9	3	22.3 Glass		Bottle Glass	Non-Lead	olive-amber		10 Y 4/4
Vault 4	G	6.03	5	Zone A	9	3	22.3 Glass		Bottle Glass	Coarse	UID Coarse	Fragment	10 1 4/4
Vaula A	~	C 02	2	7 4	6	1	24.1 Caramia		Tile	Earthenware		F	and nacto w/ brown glasing
Vault 4	G	G.03	5	Zone A	6	1	24.1 Ceramic		me	carthenware	Earthenware	Fragment	red paste w/ brown glazing
Vault 4	G	G.03	3	Zone A	5		184.8 Metal		Nail	Iron		Fragment	UID Rusted nails, discarded
Vault 4	G	G.03	3	Zone A	8	1	0.3 Glass			Non-Lead	Amber	Fragment	7.5 YR 5/10
Vault 4	G	G.03	3	Zone A	4		92.9 Metal			Iron		Fragment	UID discarded
Vault 4	G	G.03	3	Zone A	1		332.4 Coal					Fragment	discarded
Vault 4	G	G.03	3	Zone A	3	2	280.9 Ceramic			Architectural	Brick	Fragment	discarded
Vault 4	G	G.03	3	Zone A	2		83.7 shell					Fragment	oyster shell, discarded
										Lead (colorles:	5		
Vault 4	G	G.03	3	Zone A	7	2	0.9 Glass		Window Glass	only)	clear	Fragment	
Vault 4	G	G.03	3	Zone B	3		89 shell					Fragment	oyster shell, discarded
Vault 4	G	G.03	3	Zone B	2		380.6 Ceramic			Architectural	Mortar	Fragment	discarded
Vault 4	G	G.03	3	Zone B	4	1	242.4 Stone			Chert		Indeterminate	
Vault 4	G	G.03		Zone B	7		40 Metal		Nail	Iron		Fragment	UID Rusted nails, discarded
Vault 4			3	Zone B	9	2	3.2 Glass			Non-Lead	Amber	Fragment	7.5 YR 5/10
Vault 4	G	G.03	3	Zone B	10	2	73.6 Glass		Bottle Glass	Non-Lead	olive-amber	Neck	w/ bail
Vault 4	G	G.03	3	Zone B	8		82.6 Metal			Iron		Fragment	discarded
							Indeterminate						
Vault 4	G	G.03	3	Zone B	5	8	9.1 bone					Fragment	4 bone frags, 4 fish scales
									T. I				
	-	0.05	-						Tobacco Pipe,				
	G		3	Zone B	6	1	3.3 Ceramic	Molded	Ceramic	Kaolin		bowl	Contrast of the Party of the Pa
Vault 4	G	G.03	3	Zone B	1	1	66.7 Ceramic			Architectural	Brick	Fragment	discarded
Vault 4	G	G.03	3	Zone C	8	3	8.3 Glass			Non-Lead	olive-amber	Fragment	10 Y 4/4

Marile A	6	C 03	2	7 0	r	6	427.3 Ceramic			Architectural	Brick	F	discarded
Vault 4	G		3	Zone C	5	6						Fragment	
Vault 4	G	G.03	3	Zone C	7	2	7.3 Glass			Non-Lead	Olive	Fragment	10 Y 4/4
	~	6.00		-			Indeterminate						<b>C</b> 1 - 1
Vault 4	G	G.03	3	Zone C	4	4	0 bone		<b>D</b>			Fragment	fish scales
Vault 4	G	G.03		Zone C	3	3	58.2 Metal		Banding	Iron		Fragment	
Vault 4	G	G.03	3	Zone C	2	8	43.3 Metal		Nail	Iron		Fragment	
Vault 4	G	G.03	3	Zone C	1	4	25.2 Coal			-		Fragment	discarded
10-10 10-10-00			58.0				10.000 (10.000 (10.000 (10.000 (10.000 (10.000 (10.000 (10.000 (10.000 (10.000 (10.000 (10.000 (10.000 (10.000			Coarse	UID Coarse		red paste w/ brown glazing
Vault 4	G	G.03	3	Zone C	6	1	39.7 Ceramic			Earthenware	Earthenware	Fragment	on 1 side
Vault 4	G	G.03	3	Zone D	2		237.5 Metal			Iron		Fragment	UID , discarded
NO SHORES							Indeterminate						
Vault 4	G	G.03	3	Zone D	3	2	0 bone					Indeterminate	fish scales
													4 bottle necks w/ bail, 3
													bottle necks w/ bail & cork,
Vault 4			3	Zone D	1		4800 Glass		Bottle Glass	Non-Lead	olive-amber	Fragment	4 bases
Vault 4	G	G.03	3	Zone D	2	1	26.7 Ceramic			Architectural	Brick	Fragment	discarded
													2 bases, 2 necks w/ bails.
Vault 4	G	G.03	3	Zone D	1		2400 Glass		Bottle Glass	Non-Lead	olive-amber	Fragment	10 Y 4/4
Vault 4	G	G.03	3	Zone D	3		29.7 Metal			Iron		Fragment	IUD, discarded
										Coarse	UID Coarse		red paste w/ brown salt
Vault 4		G.03	1	Zone A	9	1	54.4 Ceramic			Earthenware	Earthenware	Fragment	glazing
Vault 4		G.03	1	Zone A	1	1	132.3 Metal		Horseshoe	Iron		Indeterminate	
Vault 4		G.03	1	Zone A	2		215.6 Metal		Nail	Iron		Fragment	UID Rusted nails, discarded
Vault 4		G.03	1	Zone A	3		370 Metal			Iron		Fragment	UID discarded
Vault 4		G.03	1	Zone A	4	5	5.7 shell					Fragment	discarded
Vault 4		G.03	1	Zone A	5	5	35.1 Ceramic			Architectural	Mortar	Fragment	discarded
Vault 4		G.03	1	Zone A	6	4	15.2 Ceramic			Architectural	Brick	Fragment	discarded
										Lead (colorles:	S		
Vault 4		G.03	1	Zone A	19	45	36.9 Glass			only)	clear	Fragment	
Vault 4		G.03	1	Zone A	8	1	56 Metal		Nozzle	Iron		Complete	pipe nozzle
Vault 4		G.03	1	Zone A	18	16	56.7 Glass			Non-Lead	olive-amber	Fragment	7.5 Y 6/8
											American		
Vault 4		G.03	1	Zone A	10	1	26.6 Ceramic			Stoneware	Stoneware	Fragment	
										Refined			
Vault 4		G.03	1	Zone A	11	1	0.5 Ceramic	Plain		Earthenware	Whiteware	Fragment	
										Composite			*1 cent- in conservation
Vault 4		G.03	1	Zone A	12	1	20.3 Metal		Coin/Token	Metal		Complete	box
							Indeterminate						
Vault 4		G.03	1	Zone A	13	7	3 bone					Fragment	
													carbon rod/ maybe old
Vault 4		G.03	1	Zone A	14	2	8.7					Fragment	pencil? Ask Dr. Moore
Vault 4		G.03	1	Zone A	16	8	6.3 Glass			Non-Lead	Amber	Fragment	5 YR 4/8
Vault 4			1	Zone A	17	28	143 Glass		Bottle Glass	Non-Lead	Olive	Fragment	1 bottle neck, 10 Y 4/4
Vault 4		G.03		Zone A	7	8	26 Coal					Fragment	discarded
		0.05	-	20110-11		-	20 0001					Buient	

Vault 4			1	Zone A		15	7	11.9 Glass		Non-Lead	Amber	Fragment	7.5 YR 5/10
Vault 4		G.03	1	Zone A		20	6	5.1 Glass		Non-Lead	Aqua	Fragment	2.5 G 8/2
											Modern Green		
Vault 4		G.03	1	Zone A		21	1	0.4 Glass		Non-Lead	(7up)	Fragment	
Vault 4	G	G.03			5	3	1	2.6 Metal	Nail	Iron		Complete	hook nail
Vault 4		G.03			5	2	1	Metal	Banding	Iron		Indeterminate	
Vault 4	G	G.03	-		5	1		2850 Glass	Bottle Glass	Non-Lead	olive-amber	Fragment	5 bases, 7.5 Y 6/8
Vault 4		G.03	3	Zone E		2		40.6 Coal				Fragment	discarded
Vault 4		G.03	3	Zone E		3		77.5 Ceramic		Architectural	Brick	Fragment	discarded
				-									
Vault 4		G.03	3	Zone E		4		16.4 Metal	Nail	Iron		Fragment	UID Rusted nails, discarded
1		C 02	2	7				1700 Class	Dettile Class	Non-Lead	alive embers	F	3 bases, 2 necks w/ 1 bail attached. 10 Y 4/4
Vault 4 Vault 4		G.03 G.03	3	Zone E Zone E		1 6	1	1700 Glass	Bottle Glass	Bone	olive-amber	Fragment	attached. 10 Y 4/4
Vault 4 Vault 4		G.03 G.03	3	Zone E		1		0.5 Organic 117.3	Button, Bone	Bone		Fragment	metal band w/ wood
Vault 4		G.03		Zone E		5	1	0.4 Glass		Non-Lead	Amber	Incomplete	5 YR 4/8
Vault 4		0.05	5	Zone E		5	1	0.4 01855		NOII-Leau	Amber	Fragment	1 neck frag, 1 whole bottle
Vault 4		G.03	3	Zone E		4		980 Glass	Bottle Glass	Non-Lead	olive-amber	Fragment	base 7.5 Y 6/8
Vault 4		0.03	5	ZONEL		4		360 01833	bottle Glass	NOII-Leau	onve-amper	Flagment	base 7.5 1 0/8
Vault 4		G.03	3	Zone E		2	2	515 Metal		Iron		Fragment	potential cast iron pot frags
Vault 4		G.03	3	Zone E		3	-	6.1 Coal		iron		Fragment	discarded
Vuure 4		0.05	5	LONCE				0.1 0001				Hughlent	soil sample, depth-6cm
Vault 4		G.03		6		1	1						east wall
				20 <b>8</b> 0		-							soil sample, depth-8cm
Vault 4		G.03		8		1	1						east wall
													soil sample, depth-12cm
Vault 4		G.03		12		1	1						east wall
													wood sample, depth-16cm
Vault 4		G.03		16	wood	1	1	Organic		Wood		Fragment	east wall
													soil sample, depth-18cm
Vault 4		G.03		18		1	1						east wall
0													soil sample, depth-24cm
Vault 4		G.03		24		1	1						east wall
and subserves													soil sample, depth-28cm
Vault 4		G.03		28		1	1						east wall
													soil sample, depth-33cm
Vault 4		G.03		33		1	1						east wall
													soil sample, depth-43cm
Vault 4		G.03		43		1	1						east wall
													soil sample, depth-54cm
Vault 4		G.03		54		1	1						east wall
Voult 4		C 03		114		1	1						soil sample, depth-114cm
Vault 4		G.03		114		1	1						east wall soil sample, depth-126cm
Vault 4		G.03		126		1	1						east wall
vauit 4		0.03		120		T	1						soil sample, depth-160cm
Vault 4		G.03		160		1	1						east wall
vauit 4		0.05		100		1	1						soil sample off of metal
													conglomerate (Yellow
Vault 4		G.03			Metal Clu	1	1						substance)
vault 4		0.05			wieldi Ciu	4	1						substance