An Analysis of Archaeological Remains at Fort Halifax Park

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Indiana University of Pennsylvania

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AN ANALYSIS OF ARCHAEOLOGICAL REMAINS
AT FORT HALIFAX PARK

A Thesis
Submitted to the School of Graduate Studies and Research
in Partial Fulfillment of the
Requirements for the Degree
Master of Arts

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December 2015
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Fort Halifax, an unrecovered French and Indian War fort, was located in Halifax, Pennsylvania. Only active from 1756-1757, it served as a waypoint for the transportation of military goods and equipment. While there is written record regarding the location of the fort, its actual boundaries have not been identified.

Three archaeological investigations have taken place on the park property. Results of excavations from 2011, 2012, and 2013 displayed below ground features, though none were associated with the colonial time period.

Following an analysis of the 2011-2013 investigations, two 3-meter by 3-meter blocks were placed in the location most likely to contain the Fort. The primary hypothesis set out to understand the boundaries of the known colonial distribution, as well as compare the surface collection results to the below ground features on the property.

The following thesis lays out the results of the 2014-2015 analysis and investigation of Fort Halifax Park.
ACKNOWLEDGEMENTS

I have an incredibly large number of people to thank for helping me get through my Master’s Thesis (sometimes kicking and screaming). I would like to first and foremost thank my loving parents, Rick and Mary Rasmussen. You never gave up on me, always pushed me to achieve my dreams, and never once blinked an eye when I said I wanted to “go to school to be an anthropologist.” Thank you to my siblings Rich, Rachel, and Isaac Rasmussen for helping me out with the field work and bringing me (as well as my volunteers) food in the field when I’m sure you had plenty of other things to do. I would also like to thank all the volunteers and friends that helped me throughout my investigations, including Jonathan Burns, Kris Montgomery, Megan Holleran, Jean Cascardi, Joe Cascardi, Carol Cascardi, Ashley McCuistion, Scott Rivas, Katherine Thorwart, Casey Campetti, Cher Gilligan, Ethan Mott, Kim Morrell, Lori Street, Rich Petyk, Steve Warfel, Curtis McCoy, Lora Woodward, Tim Carn, Rick Paulhamus, Cameron Robinson, and Happy the Dog. Of course, I owe a huge amount of thanks to my advisor, Ben Ford, and my other instructors, Phil Neusius, Sarah Neusius, and Lara Homsey-Messer for all the hard work and dedication that they poured into my education while at the Indiana University of Pennsylvania. I would like to thank Dane Snyder for his extremely helpful input, and for helping me coordinate throughout much of the investigation. I would like to thank Corey Stazewski and the Friends of Fort Halifax for allowing me to work on the property as well, and for setting me up with farmer for plowing the field. Last, but never least in my mind, I would like to thank Joe Baker. Without out him and the PHAST (PennDOT Highway Archaeological Survey Team) program, I would have not had the opportunity to go back to school when I did, or to gain all the insightful experiences that came with it. Thank you for your guidance and help throughout the entire process, and I hope to someday make it up to you.
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CHAPTER 1
INTRODUCTION

The purpose of this thesis was to examine and interpret the archaeological remains recovered from Fort Halifax Park, located a mile north of Halifax, Pennsylvania. This area has been the home of both historic and prehistoric communities for millennia, reflecting the rich history identified through a series of occupations.

Primarily, this research was conducted in order to identify the location of Fort Halifax, a French and Indian War Fort active from 1756-1757 (Kelker 1907). Upon the abandonment and subsequent dismantling of the fort, all above-ground evidence of its location disappeared, leaving only primary and secondary written sources and contemporary maps. While the Fort only existed for a short period of time, its legacy is reflected in the pride of the surrounding community. The focus of the investigation was on the examination of materials recovered from three investigations on the northwest portion of the property in order to identify the location with the highest likelihood to yield fort-related artifacts and features (Baker 2012, 2013). My investigation and earlier ones included not only the analysis of artifacts, but also incorporated Light Detection and Ranging (LiDAR) imaging and geophysical data, primary source documentations and maps, as well as past geomorphological work (Baker 2012, 2013; Severns 1851; Kelker 1907; Hunter 1960).

The following chapters highlight research questions and objectives for the investigation; in addition to the prehistoric context and historic background of the park property, information on the previous investigations, and a methodology for examining and interpreting the data. The conclusion of the study includes both a summary interpretation of the data, and recommendations for future work.
CHAPTER 2
RESEARCH QUESTIONS AND OBJECTIVES

Why Fort Halifax?

Figure 1. Project area displaying park boundary and testing location.

The citizens of Halifax Township, Pennsylvania are proud of their heritage. Not only would the discovery of Fort Halifax help to better understand the archaeological record of the 18th century military sites along the Susquehanna River, it would also assist in preserving local heritage and enriching descendant communities in the area. The discovery of the fort’s actual location would also contribute to better archaeological resource preservation and better public interpretation as the park is developed (Figure 1; Baker 2012).
Research Questions and Objectives

The primary focus of this investigation was to pinpoint the most likely location of Fort Halifax. The first step in determining the fort’s position was an examination of primary source documentation, as well as data collected from previous excavations. The analysis focused on the identification of patterns from previously collected data through the examination of the densities and spatial distributions of cultural materials and the application of South Functional analysis in the northwest portion of the park property. In addition, the data and results from the 2011-2013 excavations were incorporated into the analysis. The resulting synthesis of data looked to identify the most probable site for Fort Halifax.

Question 1: What is the extent and boundary of each occupation located within Fort Halifax Park? Does one of these occupations represent the fort?

Fort Halifax Park underwent three archaeological investigations between 2011-2013 (Baker 2012; Baker 2013). While various identification and recovery methods were employed at this location, little interpretation was made with the recovered data. These materials included historic ceramics, glass, metal, and a number of prehistoric artifacts from Archaic through Woodland occupations (Baker 2012, 2013). Additionally, geophysics, geomorphology, and LiDAR were also applied in the northern portion of the park property (Baker 2012, 2013). In order to properly identify the fort’s location, a spatial analysis examined the distribution of the artifacts and features identified in previous excavations. Once those distributions were analyzed, a more educated hypothesis on the fort’s location could be generated.

Question 2: Are the densities of artifacts recovered from the previous surface collection survey representative of the distributions and densities of sub-surface features and artifact concentrations?
Fort Halifax Park has been occupied by both prehistoric and historic peoples for thousands of years. Its distinctive and continuous history displays a continuum of occupation, which is not often seen in such a confined location. As the park is located on an upland terrace, the assemblages have been mixed within the plow zone. Therefore, plowing, diskng, and then surface collecting the property may help in understanding the densities and distributions across the site.

In 2013, a pedestrian surface collection took place within the northwest portion of the park property. Artifact patterns and densities were visible within the recovered materials. Often times, surface collecting as a strategy can help predict the location of subsurface features (Lightfoot 1986; Stiger 2008). For example, in Kent Lightfoot’s study of the Eastern Woodland versus the American Southwest, continually testing this methodology is necessary to evaluate the efficacy and utility of testing strategies in general (Lightfoot 1986). Lightfoot included an examination of the effectiveness of pedestrian surveys in his study. The author concluded that, within high visibility locations, surface collections were a viable option in the Eastern United States, though subsurface excavation generally provides more detail (Lightfoot 1986).

The recovery and identification of features within an archaeological context is viewed as highly representative of behavioral patterns and past lifeways. As the park property contains over 8,000 years of residential history, the identification of sub-surface features through excavations in locations with high artifact densities and distributions helped in understanding these patterns (Neusius and Gross 2013).

Analysis of the historic artifacts through the incorporation of Stanley South’s Functional Categories further assisted in identifying the purpose of historic features in order to isolate and identify the various historic period occupations (in particular, colonial/frontier occupations) across the park property. South suggests that the cultural process lies within recognition of patterns. Once
these patterns are recognized, the researcher can formulate questions to explain the pattern (South 2002:31).

*Public Archaeology*

As stewards of the archaeological record, it is important for professional archaeologists to involve local and descendant communities as much as possible. This project incorporated as many interested parties as possible throughout the excavations, curation, and writing process. The completion of this investigation is hopefully only a small part of continuing public collaboration at this site, and that the partnership should maintain a strong presence in the future. Without public collaboration, this project would not have been possible. This project was designed to include the contributions of public interaction, education, and preservation of the area’s rich history.

The following chapters detail the methodologies and results from the analysis of past investigations (2011 and 2012), as well as results from the 2013 and 2014 surface collections and excavations at Fort Halifax Park, and uses the results to address the posed research questions. Finally, an evaluation the methods employed for the proposed investigation are discussed.
CHAPTER 3
HISTORICAL AND PREHISTORIC CONTEXT

Riverine Environment

The Main Stem of the Susquehanna River runs from Sunbury, Pennsylvania to the Chesapeake Bay, encompassing parts of Dauphin, Northumberland, Snyder, Juniata, Perry, Cumberland, York and Lancaster counties. As the river provides access to aquatic resources as well as fertile alluvial soil, this location was attractive to native groups (Kent c. 1971). Proximity to the river allowed for transport and trade, which can be seen through the distribution of argillite, rhyolite and other exotic lithic materials from regional quarries transported north and south along the waterway. Due to the attractive nature of the river’s floodplains and terraces, a high concentration of Native American groups lived in this region from the Paleo-Indian through the Contact period (Kent et al. 1971).
Regional prehistoric sites often contain both local lithic materials such as a variety of Ordovician cherts and siltstones from river cobbles, and exotic lithic materials such as rhyolite, Onondaga Chert, and Jasper Chert (Figure 2). The Paleo-Indian occupation of the Lower Susquehanna displays locally sourced materials, though the location of these sources is often debated. It is likely that Paleo-Indian communities of the Lower Central Susquehanna exploited lithic materials from distant locations, such as New York, and carried them into the watershed, as Onondaga chert has been recovered from quarry sites from over 160 kilometers away from the Susquehanna River (Moeller 2002:91-93). This can be seen at the Shoop site, which is located within relative proximity to Fort Halifax Park (Carr and Adovasio 2002; Witthoft 1952:464-495). However, it is now suggested that some groups may have resorted to lithic bedrock outcrops, often
located within 10 km of the archaeological site (Moeller 2002: 91-93). This is evident at the Wallis site, which is also located near Fort Halifax Park.

Rhyolite artifacts have been recovered from many archaeological sites within this watershed (Miller 1998:112-113). Previously conducted studies of the area have determined the rhyolite resources from the Archaic through the Early Woodland Period originated from the Catoctin Formation Physiographic in what is now Pennsylvania and Maryland. In Virginia and Maryland, rhyolite from these sources is commonly found at sites within a radius of 50-150 kilometers from the quarries (Stewart 1984:14-44). For the entire Archaic through Early Woodland period, assemblages of rhyolite and other lithic raw materials recovered from throughout the Susquehanna River Basin provide good evidence for widespread trade and exchange between groups (Stewart 1984:14-44).

Prehistory
Prehistoric sites throughout the eastern United States have been classified by archaeologists into a variety of cultural traditions. While the number of defined traditions within this region varies, the prominent cultural periods have been traditionally categorized as Paleo-Indian, Archaic, Transitional, Woodland, and Late Prehistoric. With the exception of Paleo-Indian, most of these traditions can be seen in the cultural materials found within Fort Halifax Park.

Paleo-Indian Period
Paleo-Indian people were located within the Northeast and Mid-Atlantic regions as early as Pre-Clovis times. Early archaeological evidence within Pennsylvania is evident at Meadowcroft Rockshelter in Greene County, which contained stone tools, lithic debitage, and faunal and botanical remains indicating occupations as early as 20,000 BP (J.M. Adovasio et al. 1978:632-651). Fluted Point culture is characterized by highly mobile hunter-gatherer groups exploiting a range of animal resources for subsistence (Neusius and Gross 2013).
A Cultural Resource Geography Information Systems (CRGIS), search of the Lower Central Susquehanna River Sub basin produced six Paleo-Indian sites (Figure 3). Of these sites, three were located within relative proximity to the Susquehanna River on typical floodplain settings, while the other three were located on a terrace, hill ridge line, and stream bench located 100 meters away from the nearest water source. Of the identified occupations, 83% were listed as open habitation sites, while one site is identified as an isolated find containing a diagnostic fluted point.

Four Paleo-Indian archaeological sites have been recorded in the Lower Central Susquehanna River Sub basin C within a 10 mile radius of Fort Halifax Park. The Bush and Otto sites, also located within this watershed, display isolated Clovis point loci. They are located along the terrace and ridge within Northumberland and Dauphin Counties, approximately 300m from the
nearest water source. Two other sites, Haldeman Island and Martz, are located on Susquehanna River terraces. Haldeman Island is a multi-component site. The earliest component is Paleo-Indian, which is defined by a jasper fluted point. Martz, another Paleo-Indian site within this watershed, is located within 48 meters of the Susquehanna River, allowing for exploitation of fresh water resources and subsistence. Artifacts identified from this site contain a high concentration of chert and rhyolite materials, including an Onondaga fluted point.

Paleo-Indian occupations within the Lower Central Susquehanna River Sub basin Watershed C are rare. The mobility of hunter-gather Paleo-Indians, and their likely small group size and thin population density makes it difficult to detect archaeologically. Additionally, any Paleo-Indian sites were likely destroyed by European-American land use over the last nearly five centuries. Both the Otto and Martz sites appear to be portions of much larger sites that were previously destroyed. The isolated finds (fluted points) and sites we do have are indicative of hunting within the area.

Archaic Period

The Eastern Archaic Culture is traditionally divided into three or four periods or phases of occupation (Figure 3). The transition from Paleo-Indian to Archaic is closely tied to this. It is often viewed as an environmental shift from the Late Pleistocene to the Early Holocene (Custer 1996). This change of climate and ecosystems changed much of the early settlement patterns. With the changing environment, there was a shift from exploitation of animal resources to that of plant resources (Custer 1996).

The Early Archaic is normally characterized as spanning the period from 10,000 to 8,000 BP, the Middle Archaic from 8,000 to 5,000 BP and the Late Archaic from 5,000 to 3,000 BP (Neusius and Gross 2013).
Figure 4. Archaic archaeological sites located within Watershed 6(c) (Cultural Resources Geography Information System 2014).

*Early Archaic Period*

Early Archaic sites in the Northeast are rare. While it was previously thought that these sites did not exist within the region, it is now clear that, due to changes in sea level, drainages, and the sealing of early landforms with alluvium and/or colluvium, Early Archaic sites are likely now underwater or buried within deep deposits (Neusius and Gross 2013).

Early Archaic peoples were often seen as seasonal foragers, residing in specific locations for only short periods of time (Neusius and Gross 2013; Raber et al. 1998; Binford 1980). Additionally, the Early Archaic saw an increased exploitation of riverine resources, as well as small mammals. The beginning of the archaic period is marked by the use of notched points, such as Kirk, Palmer, and Hardaway (Custer 2001; Neusius and Gross 2013). Exploitation of jasper, as well as exotic lithic materials was common in this physiographic region (Raber et al. 1998).
Additionally, tools associated with woodworking, such as adzes and celts appear in the archaeological record.

Land use patterns associated with Early Archaic along the Susquehanna River include a consistent reoccupation of certain sites within this watershed. Five sites within this location were continuously used throughout much of the archaic period. The Wallis, Pe11, and Clark’s Ferry sites are found on the floodplain, while Pe99 and Site 36PE0038 were located on a Pleistocene terrace. All Early Archaic sites were located within 80 meters of the Susquehanna River, and many of these were located within relative proximity of Fort Halifax Park (Figure 4).

![Figure 5. Early Archaic occupations in Watershed 6(c) (Cultural Resources Geography Information System 2014).](image)

Both Kirk Corner Notched and Palmer projectile points have been identified at Early Archaic sites in this region. However, due to incomplete information in the Cultural Resource Geographic Information System (CRGIS) for Pennsylvania, no other diagnostic artifacts have been identified for Early Archaic sites in this watershed.
All five Early Archaic sites have within the Lower Central Susquehanna River Watershed share some characteristics (Figure 5). All are located along 80 meters of the nearest water source. All were recorded as open habitation sites. Three sites contained jasper Kirk and Palmer projectile points within fairly deep deposits (Louis Berger & Associate, Inc. 1989). Early Archaic sites within this region are often interpreted as small temporary use camp sites, as they contain a low artifact density. However, they are close to the river, indicating their possible use as base camps. It is also likely that other Early Archaic sites exist undiscovered within this region, but deep within floodplain deposits.

*Middle Archaic Period*

Identifying sites only associated with the Middle Archaic period within Eastern Pennsylvania remains a difficult process (Custer 1996: 132-134). The Middle and Late Archaic traditions have many common characteristics and the Middle Archaic is not well defined.

The Middle Archaic Period is often depicted through carefully planned seasonal scheduling at both base camps (normally represented by larger tool and lithic densities) and procurement sites, which were often used for processing of resources (normally represented through small lithic scatters) (Custer 1996). Additionally, the Middle Archaic saw a more pronounced implementation of fiber, wood, and bone objects (based on wear patterns) as well as bifurcate projectile points from 6500 to 6000 B.C. (Neusius and Gross 2013; Custer 1996). However, other associated point types from this time period greatly resemble that of the Late Archaic, making it difficult to separate typologies. The known types include Hunter Brook Triangle, Kittantinny, and Abbott points found throughout Middle Archaic sites of Eastern Pennsylvania. Lithic resources from this time period often exhibit lower quality materials, such as rhyolite and quartz (Custer 1996; 2001).
While Middle Archaic sites are often difficult to identify, contained within the Cultural Resource Geography Information System (CRGIS) does pinpoint a number of these sites within the Lower Central Susquehanna Sub basin Watershed C. Four of the identified sites contained only Middle Archaic components, while another six of the identified sites are multi-component sites that include multiple Archaic materials (Figure 6).

Middle Archaic diagnostic artifacts are present at several known sites along the Susquehanna River in relative proximity to Fort Halifax Park. Bifurcate points are present within the Shoop and Pe11 assemblages, as well as one bifurcate point collected from an isolated find. Additionally, one unidentified Middle Archaic point was recovered from the Wallis site, though no other information was recorded.

Due to environmental changes within the Early Holocene, the Middle Archaic Native Americans of Eastern Pennsylvania adapted with changes in occupation, food sources, and
exploitation of lithic materials. The CRGIS data include evidence of Middle Archaic base camp occupations, as well as small associated lithic scatters likely used as specialized hunting and procurement sites. Due to the low diagnostic artifact density, it is difficult to separate Middle Archaic occupations from Late Archaic occupations at multicomponent sites along the river.

Late Archaic and Terminal Archaic Periods

It is often argued that the Late Archaic often exhibits an increased state of sedentism, higher population densities, and a focus on food storage and riverine settings (Custer 1996). Evidence of trade between different groups is also evident at this time, especially in the exchange of lithic raw materials (Custer 1996). The Late Archaic contains a wide variety of projectile points within this watershed, such as Brewerton, Lamoka, Otter Creek, and Vosburg. Terminal Archaic the introduced Genesee, Snook Kill, Perkiomen, and Susquehanna Broadpoint technology became apparent throughout much of the Lower Central Susquehanna River Sub basin (Custer 1996, 2001; Raber et al. 1998; Neusius and Gross 2013). The Late Archaic indicated the introduction of steatite bowls, as well as fiber tempered ceramics throughout the Terminal time period (Raber et al. 1998: 125, Neusius and Gross 2013). Rhyolite was intensively exploited during this time as well, though as it was unavailable locally. Therefore, the majority of the material had to be traded in from other locations.
The CRGIS search depicts a typical local site distribution associated with Late and Terminal Archaic settlement patterns. While previous occupations contained low population density among groups in this location, the Terminal Archaic patterns display a greater number of sites and/or occupations along the Susquehanna River (Figure 7). This also pertains to a change from highly mobile hunter-gatherer groups to a more sedentary lifestyle. However, two Late Archaic Sites found within the eastern portion of the watershed may indicate camps primarily for hunting purposes. (Custer 1996).

The Late Archaic Period demonstrates a moderate artifact density within this watershed. The most prominent diagnostic points are Otter Creek and Susquehanna Broadpoint, which can be found within 5 multi-component sites along this location (some of which were adjacent to Fort Halifax Park). All sites are located along the Susquehanna River with the exception of site 36PE0048, which is a Late Archaic through contact period multi-component occupation. By the
Terminal Archaic, the incorporation of points such as Genesse, Snook Kill, Perkiomen, and the Susquehanna Broadpoint were often seen throughout much of the Lower Central Susquehanna River watershed.

Due to the increasing sedentary nature of the native peoples within this time period, an increase in population and exploitation of riverine resources became common practice. However, some long-term occupations, such as 36PE11 and the Weist site maintained an occupational presence well into the Woodland periods, even though they both reside around 300 meters from the primary water source. In 36PE11, a Late Archaic site approximately 7 miles from Fort Halifax Park, displays food storage pits, as well as small seasonally occupied hunting stations. Ultimately, the Lower Central Susquehanna River Watershed C exhibits stereotypical characteristics of Late/Terminal Archaic occupations during this time period.
The generally accepted dates for the Woodland Period suggest the presence of Early Woodland occupations within the Lower Susquehanna starting at 3000 BP (Figure 8). This was followed by the Middle Woodland, which began around 1950 BP and extended to 1500 BP. Subsequently, the Late Woodland occupation existed from roughly 1500 to 1000 BP (Neusius and Gross 2013; Custer 1996). While the Late Archaic focused primarily on increased sedentism, higher density in populations, and focus on riverine resources, the Woodland period has three overarching themes (Custer 1996). First, the Woodland displayed the appearance of settled village life. Additionally, this time period also exhibited the beginning of horticulture, found in the intensification of particular resources. Lastly, the Woodland saw the firm presences of ceramic vessels (Custer 1996).
**Early Woodland Period**

This period is often documented through its associated new and crude ceramic technology. Pottery was often constructed using the coiling technique, and often exhibited little to no decoration. The increased use of the side-notched point, Piney Island, Popular Island, and Pequea frequencies also assist in documenting Early Woodland occupations (Custer 2001). Unlike several surrounding regions, agriculture had not yet become a primary subsistence practice at this point. There is still evidence of seasonal occupations, though this was becoming less common. Evidence of trade with the Adena and Hopewell is not evident during this time period, as it was within Florida and the Heartland. However, R. Michael Stewart suggests that some trade may have assisted in collecting exotic and prestige goods required for ceremonial purposes (Stewart 2003).

![Figure 9. Early Woodland site distribution within Watershed 6(c) (Cultural Resources Geography Information System 2014).](image)
The Early Woodland occupations are often difficult to decipher within the Lower Susquehanna River Sub basin. However, the majority of these archaeological sites are open habitation occupations located along the Susquehanna floodplain less than 100 meters from the nearest water source, including within the Fort Halifax Park Property (Figure 9).

Due to the continual mobility and early evidence of sedentism within the Early Woodland, it is possible that these occupations were constructed for seasonal riverine resources. This can be determined based on associated net sinkers within this time period (some of which were found on the Park Property). It is possible that the low density of archaeological sites identified through subsequent investigation demonstrates the lack of overall knowledge on Early Woodland culture within Susquehanna River Watershed, and exhibits a possible overlap with the Middle Woodland period.

**Middle Woodland Period**

At this point in culture history, evidence within the Mid-Atlantic region does not indicate permanent settlements, as most groups within this region have not developed beyond macro and micro band societies (Custer 1996). Therefore, pottery design is often seen as a major characteristic of the Middle Woodland Period (Neusius and Gross 2013). This can be seen in more intricate and specialized pottery types. Additionally, the Middle Woodland period contains a variety of projectile point types. This period is often indicated though the appearance of Bear Island, Piney Island, Side-notched, Jack’s Reef, and Triangle projectile points (Custer 2001).
Radiocarbon dates recovered from the examination of fire and storage pits depict the Native peoples within the Middle Woodland time period (Figure 10). This may also suggest a longer occupational period, though it would appear from the archaeological investigation that this location was used only seasonally. Additionally, rhyolite displays evidence of trade activities within the Middle Woodland period. Prehistoric ceramic types are also beginning to appear within the Lower Central Susquehanna River Watershed during the Middle Archaic, suggesting a movement towards the Late Woodland occupational period.

Archaeological sites displaying Middle Woodland occupations within the Lower Central Susquehanna are often contained well within multi-component occupations. Of the four sites listed in the CRGIS, all contain other occupational characteristics relating to both earlier and later periods located along the banks of the Susquehanna River, similar to the setting at Fort Halifax Park.
Late Woodland Period

Following the Middle Woodland transition into the Late Woodland period, the Mid-Atlantic region saw a shift into more agricultural and permanent-settlement based communities. Changes in pottery manufacture can be seen from the Middle to Late Woodland, (such as Clemson Island and Shenk’s Ferry), as the Late Woodland products displayed thinner walls and regional variations (Neusius and Gross 2013). Due to the adoption of the bow and arrow, projectile points were consistently triangular in shape (Custer 1996). The Late Woodland also saw the implementation of mound construction and ceremonial practices. This can be seen at sites such as Shenk’s Ferry and Clemson Island, located within this watershed and within relative proximity to Fort Halifax Park (Figure 11; Neusius and Gross 2013).

Figure 11. Late Woodland site distribution within Watershed 6(c) (Cultural Resources Geography Information System 2014).
Late Woodland archaeological sites are quite evident along the Susquehanna River. However, some occupations (such as 36PE11 and Wiest) are located greater than 200m from primary water source. Many of the associated sites contain long-term villages with post molds and social complexity (burials, specialized pottery styles, trade, etc.). In addition, there is also evidence for agriculture. A majority of archaeological sites within this location were open habitation occupations.

Large sites within relative proximity to Fort Halifax Park exhibit the use of Clemson Island and Funk Incised Pottery during this time period (36DA148, 36PE0017, 36DA0001, 36PE0060, and 36DA0126), which represents trade or a unified cultural complex. Additionally, the incorporation of triangle points is evident throughout much of the region, suggesting a technological shift to the bow and arrow (Custer 1996, 2001).

Clemson Island’s occupation ranged from 700 to 1200 AD. This archaeological site is largely known for its diagnostic quartz/chert tempered ceramic often containing fabric or cord impressed surfaces (Stewart 1990). A large habitation site, Clemson Island is located within the Susquehanna River just south of Fort Halifax Park. Clemson Island contains mound burials (with disarticulated remains and cremations), as well as tool kits often associated with the Late Woodland (Custer 1996; Garrahan 1990; Stewart 1990). The people of Clemson Island often exploited black chert, and practiced subsistence activities attributed to agricultural (Custer 1990).

The Late Woodland occupation within the Lower Central Susquehanna River Sub basin exhibits the social complexity. This is evident through mound construction, and adoption of the bow and arrow, as well as trade and distribution of Clemson Island and Shenk’s Ferry ceramics (Custer 1996; Stewart 2003). Due to the relative proximity of archaeological sites along the floodplain, we can assume interaction between groups took place. Additionally, the
implementation of agricultural practices assisted in sedentary occupation throughout this watershed (Stewart 1990).

**Late Prehistoric/Contact Period**

The Late Prehistoric/Contact Period is often attributed to 1500-1750 AD. This period is defined based on changes in culture among groups of the area. Historical descriptions often depict the various interactions between native communities and that of the settlers. This is evident in the case of the Susquehannock people, who occupied the Lower Central Susquehanna Sub basin during this time period (Custer 1996).

The Susquehannock people migrated down the Susquehanna Valley from southeastern New York (Witthoft 1959; Kent 1993). Village sites containing high density populations were located throughout Lancaster and York counties, often in contact with Europeans in order to trade fur. The Susquehannock Indians exhibited clear agricultural practices, as well as exploitation of freshwater shellfish along the Susquehanna River (Whitthoft 1959).

The Susquehannock displayed evidence of a matrilineal society focused around communal activities, such as hunting, warfare, and trade expeditions. Housing complexes often resembled that of Iroquoian longhouses, occupied by extended families. Mortuary patterns suggest that status was achieved within the Susquehannock society, as evident through burial goods (Custer 1996). Through trade, the Susquehannock acquired contact period items, such as metal knives, axes, and guns (Kent 1993). However, in helping the Europeans survive within the region, they contributed to their own downfall. This native group subsequently left the Lower Susquehanna in 1675 (Kent 1993).

As Susquehannock occupations were scattered throughout much of Harrisburg, Cumberland Valley, and Paxtang, including the northern portion of the Susquehanna River at
Fishing Creek and Old Town, it is likely that Native occupational sites were within relative proximity of Fort Halifax (Kent 1993). Evidence of contact period sites are evident along the Susquehanna River, including Duncan’s Island (approximately six miles southwest of Fort Halifax), which is represented through historical documentation and saw a brief 18\textsuperscript{th} century occupation (Witthoft et al. 1953).

The Lower Central Susquehanna River Sub basin was occupied by Native American peoples from the Paleo-Indian to the Contact period. Several patterns seemed to transcend time based on cultural materials and settlement patterns.

One common theme throughout this watershed deals with the relative association with the Susquehanna River. Through the continual occupation of the Lower Susquehanna River, many sites were reused as they were prime locations for a number of resources, both aquatic and terrestrial. Changes in settlement patterns did not often take place, therefore displaying a number of multicultural occupations from the Paleo-Indian to Contact period. Additionally, while lithic sourcing changed over time, evidence of nearby bedrock and local cherts were exhibited within the archaeological record.

Some patterns, such as the ones listed within each culture period, assist archaeologists in determining the correct cultural occupations for regional occupations. Through the examination of archaeological sites found throughout this watershed, a more fluid understanding of cultural patterns can be better understood.
**Historic Period, 1757-Present**

According to primary source documentation, Fort Halifax was located at the confluence of the Susquehanna River and Armstrong Creek, about a mile north of Halifax, PA. Due to Native American raids associated with the French and Indian War, many colonists within the area feared for their lives. This provoked the construction of four forts (Harris, Hunter, Halifax, and Augusta) along the Susquehanna River (Hunter 1960). As the situation of Fort Halifax was relatively poor, giving little to no visibility of the opposing shore of the river, it was destroyed in 1763, leaving nothing of note behind with the exception of a well and raised, flattened land on which the fort once stood (Egle 1853). Following the deconstruction of the fort, the location of Fort Halifax was used at various times for the location of homesteads, as well as farming complexes (including the one that stands on the park property today). Additionally, citations indicate the reuse of this spot, including the Wiconisco Canal and the Northern Central Railroad. Through the examination of land deeds, as well as maps, letter correspondences, and commission reports, the location and description of the fort, as well as the farm buildings, canal, and railroad can be linked to this small stretch of land.

Fort Halifax, a French and Indian War Fort, was erected in 1756 by Colonel Clapham. In his report to Governor Morris, William Clapham stated:

“I do myself the Pleasure to inform your Honor that on Saturday last I march’d from McKees Store with Five Companys and Eighteen Battoes & Canoes loaded and arrivd here the afternoon at which time I receivd the Favor of your Honors Kind Letter—

As I find this far the most convenient Place on the River between Harris’s and Shamokin for a Magazine on account of its good natural Situation, its Situation above the Juniata Falls the vast Plenty of Pine Timber at Hand its nearness to Shamokin and a Saw within a Quarter of a Mile I have concluded to erect a Fort here according to the Plan inclos’d and
for that Purpose we have already cut and squared 200 and hauled to the Spot 80 Logs each
about 30 feet long and made some Progress in laying them…” [Egle 1853]

This was quickly met with a correspondence from Governor Morris, who ultimately
approved of the fort’s construction (Egle 1853). For some time, the fort remained “Camp at
Armstrong”.

Following an investigation of the area, Governor Morris changed the name of the camp from “Camp at Armstrong” to Fort Halifax on June 20, 1756 (Figure 12; Severns 1851). It was then manned with 30 soldiers, as well as an officer, for protection. Colonel Clapham, upon leaving the area to assist in the construction of other forts, left instructions to implement further
fortification of Halifax. In a letter to Captain Miles, he sets forth the orders to construct the fort, calling for the fort, barracks, and storehouse to be built. This was accomplished with the timber already set aside for the project. In the case of an attack on the fort, the soldiers were given instruction to send notice of the attack if possible, but to ultimately defend Halifax to the very last man (Severns 1851). In a report, Captain Miles wrote that he had had no instruction on how best to construct the fort, so he therefore “built the Store House and platforms on the northwest & southeast Bastions which will Defend the whole fort” (Severns 1851). This could have been written in order to cause trouble for the colonel (Eagle 1853:54), or the captain might have not received the letter regarding the colonel’s instructions at that time.

The fort functioned with only a few men stationed there, as well as “only 3 rounds per man” (Severns 1851); an extreme lack of ammunition considering the various Native attacks. These attacks are depicted in several letters of correspondence from Colonel Clapham to Governor Morris (Severns 1851:154-157).

While there seemed to be little activity during the fort’s occupation, an account of a mutiny was recorded in the 1851 Minutes of the Provincial Council of Pennsylvania: From the Organization to the Proprietary Government [Mar. 10, 1683-September 27, 1775] indicating the unrest between Colonel Clapham and his men. The mutiny involved ten men, two of whom were executed at the conclusion of the dispute. This event, along with other factors, may have helped to trigger the destruction of the fort (Severns 1851).

Several secondary sources imply that both Fort Hunter and Fort Halifax were evacuated around the same time in July or August of 1757 (Kelker 1907). According to the History of Dauphin County, Fort Halifax was evacuated because of the issues at Fort Hunter, though it might
be inferred that previous problems and correspondence with the fort may have triggered the exodus (Severns 1851; Egle 1853; Kelker 1907).

The position at Fort Halifax offered little protection according to the correspondence. Additionally, not only did they lack garrison at Fort Hunter, which was in a much better position and provided protection against the Native Americans, but there was also a lack of ammunition to protect local citizens from danger (Kelker 1907:209). This might have been a tipping point in the abandonment of Fort Halifax, as it took too many people and too much ammunition to operate both forts (located only 15 miles apart). In a letter from Reverend John Elder to the Secretary of Commerce, he insisted that Fort Halifax was essentially useless, as transportation of provisions and protection of the local citizens could be accomplished as easily with three forts as with four (Egle 1853).

In 1758, Colonel James Burd was sent to reevaluate the situation at Fort Halifax. It was argued that, since Fort Halifax was built between two hills, it offered little protection to anyone within the vicinity (with the exception of the Armstrong farmstead). Furthermore, much of the Susquehanna River could not be seen from the position, as Lingle Island took up much of the view and defenders could not see the other shore (Buckalew 1896:523). In addition, it lacked both ammunition and gun powder to fully operate (Buckalew 1896:523). The fort was therefore dismantled in 1763, leaving nothing of the fort except an old well, which was, at the time of operation, contained within the walls of the barricade (Buckalew 1896:523).
As time progressed, several farmsteads and homes were built and torn down on this location. However, within land deeds, the transfer of ownership lacks a general description of the buildings, and in some cases, a clear sense of ownership.

Following the deconstruction of the fort in 1763, the property on which the fort stood remained unoccupied for two years. The land was then deeded from Thomas and John Penn to Robert Armstrong in 1765 (Figure 13). In 1785, the land was transferred to Joseph Brubaker from...
Robert Armstrong (Halifax County Courthouse, Deed Book [A] 1:209). Joseph Brubaker, passed the land to his heirs when he died in 1808 (Halifax County Courthouse, Deed Book [Q] 1:61). The portion of land now called Fort Halifax Park was claimed by John Brubaker and several others (unlisted) (Halifax County Courthouse, Deed Book [Q] 1:576). In 1814, the land had seemingly been passed from Elizabeth Brubaker to Jacob and Joseph Brubaker, and then immediately in 1814 from the Legatees of Joseph Brubaker to John Meetch (Halifax County Courthouse, Deed Book [S] 1:635). Another portion of this land was then deeded from Joseph Brubaker to Jacob Markley in 1819 (Halifax County Courthouse, Deed Book [W] 1:262). However, in 1820 and 1822, the parcels were fused together again in the purchase of Joseph Geiger (Halifax County Courthouse, Deed Book [X] 1:636). Another portion was delivered into Joseph’s hands in 1824 (Halifax County Courthouse, Deed Book [Z] 1:248). The land remained occupied until 1856, when Ann Straw and Nicolas Sheppard Straw deeded a portion of the land to Anthony Wayne Loomis, as portrayed in the 1858 map (Figure 14) (Halifax County Courthouse, Deed Book [V] 5:487).
In 1863, Joseph Gieger divided portions of his land off to Rebecca Emily Geiger and Sarah Louisa Gray. This ownership exchange can be examined when comparing the 1862 map of Halifax to that of the 1875 map (Figures 15 and 16) (Halifax County Courthouse, Deed Book [S] 1:462).
Figure 15. Map of Halifax, PA (Beers 1862).

Figure 16. County Atlas displaying Halifax, PA (Everts 1875).
The land was then sold in 1879 to Reverend W.L. Gray. It was then passed to Reverend W.G. Ferguson, who quickly sold it within the same year to Rebecca Emily Geiger (Figure 16) (Halifax County Courthouse, Deed Book [S] 7:154).

Figure 17. 1899 USGS Harrisburg 15’ Quadrangle (US Geological Survey 1899).

In 1888, Rebecca E. Geiger’s assignee (Lyter), sold the land to Henry A. Kelker, who kept the land within his possession until 1939, when it was deeded to John W.B. Hoffman and Emma M. Hoffman (Figure 17; Halifax County Courthouse, Deed Book [D] 25:142).
In 1951, Emma Hoffman deeded the land to Andrew C. Yeager and Sarah Yeager, along with William Yeager (Halifax County Courthouse, Deed Book [T] 34:309). Finally, the last private owner of the land, Helen Snyder, the executor of the Sarah L. Yeager Estate, deeded the property to the Central Pennsylvania Conservancy in 2004 (Figure 18). From there, the Central Pennsylvania Conservancy deeded the land to Halifax Township in 2006.

Figure 18. 1956 USGS Harrisburg 7.5’ Quadrangle, (US Geological Survey 1956).

The transfer of land ownership spurred a continual state of activity on this location. This included the construction and deconstruction of several farms (as seen in the depiction from the 1875 to the 1899 map of Halifax, PA). With the establishment of Halifax as a town and borough, both the Wiconisco Canal and the Northern Central Railroad played an important role in the transportation along the Susquehanna River (Hazard 1860; Poor 1901).
The Wiconisco Canal, located on the eastern bank of the Susquehanna River, was constructed in Dauphin County in 1848 (Figure 19; Historic American Engineering Record 1968). It was the third and final canal in the county. The Wiconisco Canal ran from Clark’s Ferry to Millersburg, PA, and was mainly used for the transportation of coal. According to the engineering map for the canal, it was approximately 24ft wide (Historic American Engineering Record 1968; Figure 19).

![Figure 19. Blueprints for the Wiconisco Canal, 1848 (Historic American Engineering Record, 1968).](image)

Eventually, due to the construction of the Northern Central Railroad in 1856, the need for the canal declined rapidly, as the railroad system was much faster and transported coal as well. During a disastrous flood in 1889, much of the canal structure was destroyed. As the cost to rebuild the canal was expensive, it was abandoned (Historic American Engineering Record 1968). However, the canal, in complete disrepair, remained untouched for years. In an article found in the 1894
Halifax Gazette regarding the Wiconisco Canal, the local author shows his distaste for the canal’s remains:

...But the hotel is closed, the “Senator” is gone, many of the old boatmen who used to gather there are dead and the canal is now more than ever a dream of the past. There yet remain in our midst, however, quite a number of men who “went to sea in ships” and from them can occasionally be gleaned some little anecdote of the days when Halifax was the best town between Harrisburg and Williamsport. The Canal, in its present state of decay, is a nuisance and it is to be hoped that if its days of usefulness are over, the company will put it in such a condition of repair as not to deface our river front or endanger public health by retaining stagnant water, filled with the germs of disease. If this is done, the river bank will again become a place of beauty [Halifax Gazette 1894].

Much of the canal has since been filled, though the canal is extant in some stretches along the Susquehanna River today, including Fort Halifax Park.

The Northern Central Railroad, which ran from Baltimore, Maryland to Sunbury, Pennsylvania, included Halifax in its route in 1856 due to the persistence of John Philip Leeblick (Figure 20; Poor 1901). Halifax was an imperative stop location during this time period for the transportation of coal (Poor 1901). As the train ran along the Susquehanna River, it likely passed over (or near) the location of the fort, as seen in the 1875 map (Figure 20).
The railroad was abandoned south of New York state in 1971 due to lack of funding to restore several major bridges destroyed along Codorus Creek by Hurricane Agnes (Treese 2013:106).

The property within Fort Halifax Park has been used for a number of purposes over the years. Through the present documentation, the location of the fort can be narrowed down. According to the documentation by Colonel Clapham, the fort was situated at the confluence of Armstrong Creek and the Susquehanna River. Additionally, it was located in a position that was not suitable for a fort, as an island was blocking the view of the other side of the river (Severns 1851; Egle 1853). Furthermore, it can be inferred from the letter correspondence that the fort was made of wood, and that it was constructed and deconstructed in a hurry, due to Native American influence and general orders from the superiors of the soldiers. The men deconstructing the fort made an effort to not leave behind any remains to ensure that the location of the fort would not be
recognizable (though the source does not indicate why) other than the well that once stood at the center (Severns 1851).

Due to the maps and assisting letters, we can generate the style and size of the fort. This can be seen on two particular maps, including the map of the Plan for Fort Halifax (Egle 1853; Buckalew 1896). There are two separate depictions of Fort Halifax. Within the *Pennsylvania Archives, Selected and Arranged from Original Documents of the Secretary of Commerce, Conformably to the Acts of the General Assembly, February 15, 1851 & March 1, 1852., Volume II*, Fort Halifax is depicted as having three structures—a store house, an armory, and two barracks (Severns 1851) (Figure 21). However, within the *Commission to Locate the Site of the Frontier Forts of Pennsylvania*, the fort is illustrated as containing seven features, including a commander’s quarters, armory, shed, well, barracks, guard room, flagstaff, and circular bastion (Figure 22). As the original documents from the Secretary of Commerce are primary sources, it is more likely to contain the actual depiction of Fort Halifax.
Based on the patent map and deed information procured from the Pennsylvania Historic Museum Commission, Robert Armstrong was the first owner to receive the land on which Fort Halifax stood and was given to him by the Thomas and John Penn (Halifax County Courthouse, Deed Book [A] 1: 209). Two maps, one from 1756 (Shippen) and one found in Report of the Commission to Locate the Site of the Frontier Forts of Pennsylvania depicts Armstrong’s farmstead just north of Fort Halifax (Figure 23 and Figure 24).
Unfortunately, the data and descriptions of the homes and farmsteads located on property were generally not recorded in detail. From the known information, it is safe to assume that there were certainly several homes built and torn down in the vicinity of the fort, creating a series of features located within and outside Fort Halifax Park.

The Northern Central Railroad and the Wiconisco Canal must also be taken into account as possible damaging fort-related features on the park property. Both the canal and the railroad’s construction would have been invasive, destroying portions of the fort (Figure 25). Given their location running north/south along the property, both the construction of the canal and the railroad may have destroyed any below ground information pertaining to the site. This can be seen in the period-specific maps, designating changes that can be seen in Halifax.
Figure 25. Fort Halifax Park with railroad, canal, and early road disturbances.

Previous research has been conducted in order to locate the remains of Fort Halifax. Additionally, several excavations have been done to examine the property. However, based on the maps, as well as the general description of size and location of the fort, it is possible that the fort might be located north of the park on what is now privately owned land.
This inference is due to the relative size of the fort as depicted by Colonel Clapham, as well as the description of the early accounts stating that the fort was located at the confluence (Severns 1851). It was also located near the Armstrong residence as a source of protection, and therefore, would been within visual distance in order to defend against the Natives.

Fort Halifax, active from 1756-1757, was a snapshot in time. Due to the lack of physical remains associated with the site, as well as the lack of accurate description regarding its location, determining the exact place in which it was constructed is difficult. However, through the use of maps, first-hand accounts, as well as information regarding the locations of infrastructure after the destruction of the short lived fort, we can use this information to narrow the places in which the archaeological remains of the fort might still be intact. Through further examination of the area associated with the fort, its true location may be uncovered.
CHAPTER 4
METHODOLOGY

Previous Archaeological Investigations

Three investigations were completed at Fort Halifax Park prior to the Fall 2014 surface collection. In 2011, ground penetrating radar was used in order to identify anomalies on the park property for interested parties. The following investigations (2012 and 2013) sought to expand upon the geophysical survey through the examination of anomalies and artifacts that may indicate the presence of the fort.

Prior excavations have been conducted at Fort Halifax Park in order to locate evidence of the French and Indian War occupation. The earliest investigation at Fort Halifax began in 2011, when ground-penetrating radar was used to locate subsurface anomalies (Baker 2012). Light detection and ranging (LiDAR) imaging of park property was examined in order to determine uncharacteristic elevations that might indicate the presence of the fort. With the use of a Topcon 1001 series total station, four survey grids measuring 60 meters by 30 meters were placed on the property in order to examine the topographic variation identified by the LiDAR (Baker 2012). The results displayed eleven identifiable anomalies. Of the anomalies, six displaying possible fort features were tested. This investigation produced a variety of archaeological data, both historic and prehistoric, all indicating a wide date range for site activity. Some colonial artifacts were identified in this investigation. However, there was no evidence of the fort, as the anomalies contained prehistoric and later historic components (Baker 2012).

In September of 2012, the original study area was extended to include the southern portion of the park property. A geomorphological excavation was conducted on the park site in order to
assess a stratigraphic profile of the landform. In order to accomplish this, two trenches were placed in both the northern and southern portions of the survey area (Baker 2013) (Figure 26).

The four trenches displayed soils along the Binghamton Terrace, containing both a historic deposit and an undisturbed Native American component. Test units were excavated over two anomalies (anomaly 5 and 8) identified with GPR in the 2011 investigation, though only prehistoric features were uncovered (Baker 2013).
Figure 26. 2011-2014 Excavations at Fort Halifax Park.
A surface collection was conducted on the Fort Halifax Park property in May of 2013. The northern half of the park property was plowed and artifacts were collected systematically within five-meter grid units, which were recorded as points in the southwest corner of each block (Figure 26). While the survey collected both historic and prehistoric data, the relative densities and distribution of the artifacts were analyzed later. Due to time limitations, only the western and northern boundaries (depicted in Figure 27) could be collected.

**Methods**

*Phase 1 - An Analysis of Archaeological and Written Materials*

Due to the nature of this investigation, a rigorous analysis of primary and secondary source documentation was examined in order to narrow down the most probable locations for identifying Fort Halifax (Barker 1858; Buckalew 1896; Egle 1853; Everts 1875; Faull 2012; Hazard 1860; Historic American Engineering Record 1968; Hunter 1960; Kelker 1907; Beers 1862; Poor 1901; Severns 1851; Treese 2012). In order to accomplish this, documents depicting the fort’s
approximate location, size, and shape were analyzed. The location of Fort Halifax is depicted in sources such as *The History of Dauphin County, Pennsylvania*, the Deed Map of Halifax, PA from 1775, and the 1853 *Central Index to the Colonial Records and the Pennsylvania Archives* (Egle 1853; Kelker 1907).

A physical depiction of probable locations identified within these primary source documents was overlaid in ArcGIS. However, much of the data displayed contradicting interpretations of the fort’s location. Due to inconsistencies with the early colonial occupation at Halifax, this data was scrutinized throughout the remainder of the investigation (Buckalew 1896; Severns 1851; Hunter 1960).

Throughout the course the 2011-2013 investigations, careful attention was taken in order to assess the area for the presence of ammunition, trade goods, military items, and early/mid eighteenth century tableware that would help pinpoint the fort’s location (Baker 2012). In addition, careful consideration and mapping was done in order to identify the presence of post-fort occupations, such as 19th century materials, as well as Wiconisco Canal and Northern Central Railroad features and artifacts (Treese 2012; Historic American Engineer Record 1968). This greatly assisted in locating the areas within the property that were most likely to have the greatest ground disturbances, as well as the locations identified in primary source documents associated with particular occupations.
Phase 2- Completion of the 2013 Surface Collection

Due to time constraints, only the westernmost portion of the park’s surface was collected during May of 2013 (Figure 28). In order to justify including the data into this study, the eastern portion of the park was then plowed, disked, and collected in September of 2014. With the help of volunteers, the northern field located within Fort Halifax Park was re-gridded into the 5-meter by 5-meter squares originally established in 2011. In order to provenience each block, each gridded square was then assigned a controlled surface collection number (or CSC). Coordinates were then taken from the southwest corner of each CSC. All artifacts recovered from these blocks were then bagged and labeled based on their associated location. This investigation assisted in completing a well-rounded picture of the surface artifacts, and potential below-ground features within the northern portion of the park property.
Phase 3- Analysis of Recovered Material
Analysis of the diagnostic materials was completed with reference to resources such as the Diagnostic Artifacts in Maryland website produced by the Jefferson Patterson Park and Museum and the State Museum of Archaeology in Maryland, Stone Age Spear and Arrow Points of the Midcontinental and Eastern United States by Noel Justice, and New York Projectile Points: A Typology and Nomenclature by William Ritchie. All pertinent artifact attributes were recorded. For ceramics, this included type, decoration, and whether the sherd was a rim, base, or body fragment. For pipe stems, bore diameter was recorded to decipher their associated time period. Nails were examined and then divided into type based on size, corrosion, and function. Glass was categorized by function, such as vessel glass, window glass, or medicine bottle, as well as color. Like ceramics, vessel glass was also categorized by a rim, base, or body fragment. Metals were separated into categories based on shape, corrosion, and use. The historic artifacts were then divided into functional categories roughly based on Stanley South’s functional category system (South 2002).

Prehistoric artifacts recovered from this investigation were also assigned attributes. Most of the prehistoric materials recovered from this investigation were stone tools, or debitage associated with stone tool production. Flaked or ground stone artifacts were labeled as such, and raw material was noted. Debitage was divided into groups based on raw material and reduction stage. Diagnostic projectile points were identified with reference to standard sources and raw materials were also noted. An examination of the density distribution of artifacts, spatial boundaries of known archaeological components, and South Functional Categories were implemented as part of the testing strategy, which looked at spatial distributions and behavioral patterns associated with the recovered cultural data (South 2002).
Behavioral Archaeology, as described by Ried et al. (1974), Deetz (1972), and Leone (1972), is the study of material culture and how it contributes to human life and behavior. Because of this, it is important to understand the behavioral processes associated with the individuals that lived on the Fort Halifax Park property. In order to accomplish this task, it was essential to note how the density and distribution of these artifacts might have played into everyday life. An assessment of the artifacts recovered from the park property was examined in order to evaluate these possibilities. In order to accomplish this task, South’s Functional Categories were applied to the 18th and 19th century artifacts identified within the collection based on categories within *Method and Theory in Historical Archaeology* (South 2002). An evaluation of the patterns helped in deciphering the nature and density of clusters and features identified throughout this investigation.
Phase 4 - Subsequent Block Investigation

Figure 29. Map displaying colonial artifact densities and block excavations A and B.
Following the analysis of the artifacts and cultural features from the investigations in 2011-2014, a 3-meter by 3-meter block was placed in the southeast corner of Controlled Surface Collection 188, as both CSC 188 and CSC 187 contained the highest concentration of colonial material (Figure 29). Moreover, an additional 3-meter by 3-meter excavation block was placed in the 5x5-meter square least likely to contain any cultural materials. This was accomplished by examining the distribution of both historic and prehistoric artifacts throughout the field, which identified a Controlled Surface Collection block with a low concentration of artifacts or evidence of anomalies. This was done in order to compare the areas of high density surface artifact concentrations with those of very low concentrations. Additionally, this would also test the assumption that the density of artifacts is representative and telling of subsurface features. The blocks were then divided into nine 1-meter by 1-meter excavations units. Each unit was excavated by hand with a shovel and trowel by stratigraphic layer down to the interface between the Ap and B-horizons. All soil was screened through a 1/4-inch mesh screen. All soils colors were assigned with a Munsell color book. The artifacts recovered from the excavation were bagged and recorded according to their level and provenience. Once each test unit was excavated to the top of the B-horizon, the interface was troweled back in order to identify features. A sample of the features present in both test excavation blocks were then bisected by hand, windowed, and excavated in order to see whether they were cultural. These features were selected based on artifacts within the surrounding soil, as well as presence and density of colonial artifacts. Non-cultural features (such as rodent burrows) were recorded as such upon their excavation. All soil from each feature was screened through 1/4-inch mesh. All artifacts associated with the excavated features were then bagged separately in order to be properly examined. All test excavation units (1-meter by 1-meter)
and features were then mapped, displaying any anomalies throughout the test units. Upon completion of each block, all test units were backfilled.

*Phase 5- Analysis of Additional Archaeological Materials*

Following the excavation conducted in November of 2014, the artifacts and potential features were analyzed using the same strategy and database as described within the third phase of this investigation. This included analysis of both the prehistoric and historic materials recovered within each unit and associated features in order to identify behavioral patterns. Further implementation of South Functional Categories also assisted the interpretation of the excavation blocks, as outlined within the results and discussion chapters.

Throughout this investigation, all unit levels were recorded and artifacts provenanced according to Pennsylvania State Archaeological Guidelines (Pennsylvania Historic and Museum Commission 2006). The collection will be returned to the Halifax County Historical Society upon the project’s completion.
Upon completion of this investigation, the artifacts were analyzed and their function and occupation (such as the farmstead occupations, prehistoric components, canal, and railroad) were evaluated and mapped in order to visually assess the spatial densities and distribution across Fort Halifax Park. This displayed interesting patterns across the northern half of the property. When evaluating prehistoric/historic dispersals across the northern section of the park property, the largest evidence for historic occupations were associated with the northwest half of the surface collected area (Figure 30; CSC Blocks 188 and 107).
Figure 30. Historic and prehistoric densities and distributions across Fort Halifax Park, including all investigations (2011-2014).
The colonial artifact distribution across much of the site (mostly in the form of 5/64’
diameter kaolin pipe stems and white salt-glazed stoneware) was concentrated within the south-
central portion of the surface collection scatter (Figure 31).

Figure 31. White salt-glazed stoneware and 5/64-inch kaolin pipe stems recovered from
Fort Halifax Park.

Given the limited number of artifacts associated with the colonial time period,
concentrations within the park property were easy to detect. However, other factors were also taken
into consideration. For instance, the location of the geophysical anomalies as well as
g geomorphological factors indicating depth of deposits and results from the previous excavations
at the park were also analyzed. From the previously recorded data associated with the geophysical
excavation by the PennDOT Highway Archaeological Survey Team in 2011 and 2012 at Fort
Halifax Park, Anomaly 3 was located within the southeastern portion of the highest concentration
of colonial material, mostly in the form of 5/64-inch diameter kaolin pipe stems and white salt-
glazed stoneware. This location was therefore an excellent candidate for testing the distribution of
surface collected materials and the associated below ground features.
Block A, located within CSC 188, contained nine excavation units. The datum was located on the east side of Block A, approximately 10 cm above ground surface (Figure 32). On average, each unit extended approximately 30-40 cm bd to the interface of the Ap and B-horizon. The soil,
a 10YR 3/2 silty loam, displayed a high concentration of historic artifacts. Once the B-horizon was visible, features within this block were selected for further investigation (Figure 33).

![Figure 33. Block A at the B-horizon interface.](image)

Test Unit 24, located in the southeastern most corner of Block A, contained a high concentration of historic artifacts. In particular, this excavation unit, which extended 30 cm bd, mostly contained historic butchered animal bone likely associated with surrounding 19th century diagnostic artifacts. While there was some evidence of colonial ware, mainly scratch blue white salt-glazed stoneware, there was otherwise only little evidence pertaining to fort related activity. Using South Function categories, most categorized materials recovered from this level pertained to kitchenware, though some architectural (glass, cut nails, and mortar) was also present, but in
less concentrated amounts. Additionally, some prehistoric artifacts were also present within the plow zone, though no diagnostics.

Test Unit 25, located a meter west of Test Unit 24, contained a low concentration of artifacts, both historic and prehistoric. Extending from 10-28 centimeters below datum (cmbd), the Ap-horizon contained artifacts affiliated with the early 19th century. In general, the associated items were categorized as kitchenware, though some evidence of architectural materials was recovered from this level as well. Like Test Unit 24, only a small concentration of prehistoric artifacts was recovered at this juncture, though the recovered materials were generally rhyolite tertiary debitage flakes.

Test Unit 26, the western-most unit in Block A, ranging 14-37 cmbd, held mostly historic artifacts associated with the 19th century. However, some prehistoric materials were recovered, including two hammer stones, fire cracked rock, as well as secondary and tertiary argillite and quartz debitage. While a number of historic artifacts were recovered, it is important to highlight the large concentration of butchered animal bone, both burnt and unburnt. A redware body sherd as well as pearlware also represented the majority of artifacts recovered from this level. Using South Functional categories, it would appear that there was equal representation of both kitchen and architectural materials identified within this location. Artifact analysis of the diagnostic materials identified a date range from 1800-1930, with no evidence of colonial materials in this test excavation unit.

Test Unit 27, located on the eastern side of Block A, extended 4-31 cmbd. Much of the artifact distribution consisted of 18th (in particular, a 1720-1750 pipe stem) and 19th century historic materials, consisting of a number of kitchenware ceramic sherds. In addition, this excavation unit contained a large number of butchered animal bone and architectural materials.
Furthermore, Test Unit 27 contained evidence of prehistoric activity, mostly associated with tertiary debitage. A diagnostic point was also recovered for this location, associated with the Late Archaic period.

Test Unit 28, in the south-central portion of Block A, contained an A-horizon which ranged 9-32 cmbd. An analysis of associated materials recovered from this level indicated a high quantity of architectural materials, including cut nails, brick, mortar, and window glass. However, a large quantity of butchered bone was also recovered from this test excavation unit, along with a high number of 19th century whiteware, pearlware, and yellow-ware ceramics, possibly indicating the presence of a kitchen. Some colonial artifacts were also recovered from this level, such as a low concentration of molded and plain white salt-glazed stoneware. An English gun flint was also identified in the artifact assemblage, which was associated with the colonial era.

Test Unit 29, one of the westernmost units in Block A, displayed a plow zone extending 14-34 cmbd. While there was evidence of both historic and prehistoric artifacts within this test unit, a majority of the artifacts were historic, largely represented by architectural materials from the 19th century (such as cut nails, mortar, brick, and window glass). The second most prominent functional category was kitchenware, largely associated with whiteware bodysherds (largely transfer printed). Evidence of colonial ware, while minimal, was also present in the form of white salt-glazed stoneware. Two kaolin tobacco pipe bowls were also recovered from this location. However, they were small and could not be dated. As many of the pipe steams recovered from this block are 5/64” in diameter, it is possible that these may be colonial in nature (given their 1720-1750 bore diameter dates). This test unit also contained a high concentration of large rocks, as well as butchered animal bone and dark soil (10YR 3/2 very dark greyish brown silty loam) with charcoal flecking inclusions.
Similar to Test Unit 29, Test Unit 30 contained a large concentration of architectural materials associated with the 19th century, based on the presence of cut nails. Like much of Block A, a high concentration of redware was seen throughout this test unit. Much of it was not diagnostic, though due to the associated artifacts, it was likely connected to the 19th century materials. Much of the diagnostic whiteware (being the third highest concentration of artifacts within Test Unit 30), had dates ranging from 1790-1900. While there are some colonial materials recovered from this location, it was primarily associated with creamware, molded white salt glazed stoneware, and English dry-bodied stoneware. Though the colonial materials could be associated with fort activity, the concentration was minimal. Of the previously discussed test units, TU 30 contained the smallest density of prehistoric artifacts. No diagnostic prehistoric artifacts were recovered at this stratum.

Test Unit 31, located in the northernmost portion of Block A, extended 10-20 cmbd. Much of the soil associated with this level was a 10YR 3/4 dark yellowish brown silty loam. This test unit contained an interesting combination of both colonial and 19th century historic materials. While a majority of the artifacts were undiagnostic redware sherds, much of the kitchenware dates were early (1720-1850). Additionally, this excavation displayed diagnostic 5/64” inch pipe stems that could not be mended into a single pipe stem. Furthermore, this test unit displayed a high concentration of butchered animal bone, as well as large rocks clustered in both Test Units 29 and 31. A low representation of prehistoric artifacts were also recovered, containing jasper, argillite, and Shriver debitage, as well as a representative sample of fire cracked rock was also present.

Test Unit 32, located in the northwestern most portion of Block A, which displayed a plow zone extending from 11-26 cmbd, and contained a10YR 3/4 dark yellowish brown silty loam. This test unit displayed a high quantity of building materials, identified through cut nails, mortar,
window glass, and brick fragments. Additionally, large pieces of butchered animal bone were also recovered. Like the other test units in Block A, a high concentration of undiagnostic redware was also present. Of the diagnostic materials, much of the identifiable kitchenware has an associated temporal affiliation with the 19th century (1820-1930). However, a concentration of colonial era artifacts were also recovered from this test unit, such as molded white salt-glazed stoneware and some creamware. While prehistoric artifacts were also present in the artifact assemblage, no diagnostics were present.

![Figure 34. Colonial artifact concentration within the A-horizon of Block A.](image)

Of the 2,723 artifacts recovered from Block A, only 63 were associated with the colonial era (Figure 34). Like the surface collection material, many of the colonial artifacts associated with this location were white salt-glazed stoneware, some English dry-bodied stoneware, and 5/64”
diameter kaolin pipe fragments. One English gun flint was also recovered from this block excavation, though little evidence of other colonial materials was present. Much of the colonial materials recovered from this excavation were concentrated within the northeastern portion of the block, primarily within Test Units 27, 28, 30, and 31. However, kaolin tobacco pipes, which were 5/64” in diameter, were mostly present in the north and northwestern portion of the block (Figure 35).

Figure 35. 5/64-inch kaolin pipe stem concentration within the A-horizon of Block A.

High concentrations of 19th century materials were also recovered from this location. Architectural materials included items such as cut nails (dating from 1810-1900), window glass, brick, and mortar fragments (Figure 36). The densities of these cultural materials were located within the northwestern portion of Block A and represented the primary artifact category.
Additionally, a high concentration of kitchenware, such as plain and diagnostic whiteware, creamware, pearlware and vessel glass were recovered in high densities from the northeastern-most corner of Block A. Butchered bone, while present, concentrated principally within the northern and southern-most test units (Figure 37).
Figure 37. Kitchen and bone artifact concentrations within the A-horizon of Block A.
In order to cross examine the surface collection with the sub-surface features, a sample of features from each block were then bisected and windowed in order to identify their chronology and function. All soil taken from each feature was screened through 1/4-inch mesh. All information regarding the features was then recorded. All soil was colored through a Munsell color book. These artifacts and potential features where also analyzed to determine the occupation they were most likely associated with. All unit levels were recorded and artifacts provenienceed according to Pennsylvania State Archaeological Guidelines.

Four features were initially identified in Block A at the interface between the Ap and B-horizon. Feature 1 was located in the northwest corner of Block A within Test Unit 32. Irregular in shape, Feature 1 was 147cm x 110 cm. This feature extended 17-34 cm bd and contained 10YR 2/2 very Dark brown silty loam soil.

![Fort Halifax (36DA008) Block A Feature 1 Artifacts](image)

Figure 38. Feature 1 artifacts recovered from Block A at Fort Halifax Park.
The most prominent artifacts recovered from this unit were butchered animal bone, as well as redware fragments (Figure 38). There was also a large concentration of building materials recovered from Feature 1, which was indicated through mortar, brick, cut nails, and window glass. Whiteware was the fourth most common class type recovered from this feature. In particular, there was evidence of purple and blue transfer print indicate a 19th-century occupation. This was further supported by the presence of annular pearlware, flow blue transfer printed ware, as well as hand painted pieces were also found in this location. As much of these items are diagnostic, a date range of 1820-1930 was attributed to this feature. Little evidence of colonial ware was recovered from this feature. The artifact density and distribution of Feature 1 was similar to that of the surface collection sample, suggesting that the artifact assemblage collected at the surface was highly representative of below surface features.

Figure 39. Feature 1 Block A South functional categories at Fort Halifax Park.
In terms of functional categories, much of this feature was indicative of kitchenware and kitchen-related activities. However, as indicated with the high concentration of building materials, the architectural category maintains a strong presence as well (Figure 39).

Feature 2, located in the northern portion of Test Unit 30, was a circular shaped feature 30cm in diameter containing 10YR 3/1 silty loam soil extending 37-51 cmbd. While the nature of this feature remains unknown, a small number of artifacts were recovered from it. The majority of the items recovered were both associated with building material such as window glass, brick, and cut nails, or with prehistoric materials, present through secondary and tertiary debitage. Additionally, there was butchered bone and a low concentration of pearlware. Diagnostic artifacts such as flow blue transfer printed pearlware sherds and cut nails indicated that this feature was likely associated with the 19th century. It is possible that, due to plowing, the inclusion of prehistoric materials may have been mixed into the matrix. As with Feature 1, the artifacts recovered from Feature 2 reflected the surface collection material, such as a high concentration of historic artifacts and a small number of prehistoric materials.

Figure 40. Feature 2 Block A Artifact types recovered from Fort Halifax Park.
While the artifact density of this feature was rather small, South Functional Categories could be used to label some of the identified artifacts (Figure 40). As seen in Figure 41, the majority of the recovered artifacts from Feature 2 are associated with the architectural category. However, evidence of bone and some kitchenware was also recovered from this location.

![Figure 41. Feature 2 Block A South functional categories at Fort Halifax Park.](image)

Feature 3 was located in test units 28, 27, 25, and 24. Oval in shape and 82 by 51 cm in diameter, the soil associated with this feature was a 7.5 YR 4/6 strong brown silt loam with high concentrations of sand surrounding much of the area. This feature extended 24-31 cm bdl, and was used to examine the extent of Feature 4.
Figure 42. Feature 3 Block A Artifact types recovered from Fort Halifax Park.

The soil within the feature consisted of ash and burnt earth, with some charcoal, coal, nail, and historic ceramic inclusions. All associated materials were indicative of burning building materials. The cultural materials recovered from Feature 3 can be seen in Figure 42. Of the distribution, a high concentration of building materials was collected. Other materials such as redware, whiteware, butchered animal bone, and some prehistoric debitage was also present. In addition, some pearlware was also present, though it represented the smallest artifact distribution. The diagnostic assemblage was mostly represented with the inclusion of cut nails (1810-1900), and a plain pearlware body sherd, which dates to roughly the early 19th century. No colonial artifacts were present in this feature. The feature itself sat on top of a larger deposit of charcoal and brick, which was identified as Feature 4. Using South Functional Categories, 69% of the materials recovered from this feature were architectural. However, there was evidence of some kitchen materials, as well as butchered bone (Figure 43).
Figure 43. Feature 3 Block A South functional categories at Fort Halifax Park.

Feature 4 was irregular in shape, located in the western portion of Block A, and took up much of test units 26, 29, 31, and 32. In order to examine this feature, test unit 29 was completely excavated down to sterile soil. The feature extended from 36-106 cmbd and was a 10YR 2/2 very dark brown silty loam with charcoal and coal inclusions throughout. Excavation was completed with a shovel and trowel resulting in a complete removal of the feature fill. At 90 cmbd, evidence of stacked stone became visible within the southwestern portion of Test Unit 29 (Figure 44). This wall extended east to west across the southern portion of Test Unit 29, and extended down to the closing depth at 106 cmbd.
The artifacts recovered from Feature 4 represented the highest density of artifacts encountered at Fort Halifax Park thus far, and contained a wide variety of diagnostic materials from differing time periods.
Figure 45. Feature 4 Block A artifact types recovered from Fort Halifax Park.

The ceramic assemblage from Feature 4 contained a high concentration of pearlware, creamware, and whiteware sherds (Figure 45). Lower concentrations of yellow ware, miscellaneous metal fragments, vessel glass, and prehistoric artifacts were also present. Stoneware, tobacco pipes, personal materials, porcelain, and horse tack were also collected, but in low numbers. Diagnostic artifacts recovered from Feature 4 range from 1720- to the mid-1800s. Much of these materials were associated with historic ceramic materials, such as pearlware, creamware, and whiteware tableware. However, evidence of colonial artifacts such as molded salt-glazed stoneware body sherds were also present. Some 5/64-diameter tobacco pipe stem and bowl fragments, also associated with the colonial era, were recovered as well. However, the majority of the diagnostic artifacts were associated with 19th century housing materials.
In terms of functional categories, Feature 4 contained a high concentration of both bone (44%) and architectural materials (38%). These categories, as well as kitchenware (14%), indicate the likely presence of a domestic structure nearby or at this location (Figure 46). Specifically, Feature 4 may be part of a kitchen midden based on the high concentration of animal bone and ceramics. Based on the depth of the feature itself, and the evidence of a foundation (i.e. the set stone at 90 cmbd), this might be the remnants of a structure, possibly a subterranean cellar, filled following demolition of the structure. Deconstruction of this house might be seen in the high concentration of mixed historic cultural materials, which may have been dumped there in order to fill in the cellar itself. Feature 5 was visible at the base of Feature 4. Feature 5, which appeared to be a builder’s trench, likely associated with the stacked stone.
Figure 47. Block A at the B-horizon interface. Test Unit 29 displays an excavated Feature 4, with Feature 5 visible.
Feature 5, located in the southeast portion of Test Unit 29, was a rectangular shaped feature extending north to south containing 7.5YR 4/3 brown sandy loam soil (Figure 47). The elevation extended from 106-156 cmbd. The feature was excavated by hand with a trowel. The highest concentration of materials was architectural, mostly represented by brick fragments and cut nails (Figure 48). The second highest concentration contained within this feature was mostly undiagnostic redware body sherds. Butchered animal bone also represented a large portion of the recovered materials. Other smaller concentrations of artifacts, such as pearlware, prehistoric materials, vessel glass, and creamware were also present. One piece each of whiteware and yellow ware were also recovered, though it is possible that these could have been associated with the previous level. Diagnostic artifacts excavated from with this feature were affiliated with both the colonial and 19th century eras. Much of these materials were ceramics, with diagnostic dates ranging from 1760-1930. Some colonial artifacts were present within Feature 5. These were mostly associated with plain creamware body sherds. While colonial, creamware would have post-dated
any fort activity. Evidence of 19th century materials was recovered. This was indicated though high quantities of cut nails (1810-1900) and annular-style pearlware body sherds (1840-1900).

Functionally, Feature 5 contained several kinds of artifacts. Like Feature 4, this level contained a high concentration of architectural materials (64%; Figure 49). However, unlike Feature 4, there was much less butchered bone (21%). A small presence of kitchen materials (14%), largely ceramics, as well as a kaolin tobacco pipe stems (1%) were also recovered from Feature 5. Several functional categories, such as Activities and Personal Items, were not present. No other features were present at the base of Test Unit 29, and excavations in Block A were then terminated.

Figure 49. Feature 5 Block A South functional categories at Fort Halifax Park.
In order to determine the nature of this landform due to the presence of such deep deposits, a shovel test was placed on the eastern side of Block A. The profile of Judgmental 1 displayed a natural stratigraphy of intact soils (Figure 50). Stratum I as defined by the 2011 and 2012 excavations extending 0-35 cmbs, contained soil of a 10YR 3/2 very dark greyish brown silty loam with some bioturbation. The subsoil, a cambic B-horizon designated at Stratum II by Baker et al. in 2011, extended 35-75 cmbs, and was a 10YR 4/4 dark yellowish brown silty loam. These soils have similar characteristics to that of the soil located within Block A outside of Feature 4. This indicates that much of this landform is intact, and therefore not artificially constructed. This further assists the hypothesis that Feature 4 may indicate the presence of an old house foundation, likely constructed during the early or mid-19th century after the deconstruction of Fort Halifax.

Figure 50. Judgement shovel test located east of Block A.
Figure 51. Plan View of Block B at the Ap/B-horizon interface.

As noted earlier, Block B, located in the eastern portion of CSC 107, was excavated to test the validity of the overall sampling strategy (Figure 51). As CSC 188 contained the greatest
probability of containing colonial related artifacts and features, Block B was placed in the location least likely to contain them. Block B displayed the expected results. The artifact density and distribution across all nine excavation units displayed very few historic artifacts. The majority of the items recovered from this location were prehistoric, although the grand total still represented a low artifact density across the park property overall. The following reflects the findings from Test Units 33-41, located within Block B.

![Figure 52. Block B at the Ap/B-horizon interface.](image)

Test Unit 33, located in the southeastern-most corner of Block B, contained a plow zone ranging from 7-36 cmbd (Figure 52). The soil associated with Test Unit 33 was a 10YR 4/3 brown mottled with a 10YR 5/6 yellowish brown soil. While the artifact distribution of this excavation unit was low, a diagnostic Poplar projectile point associated with the Late Archaic time period was recovered. Additionally, the excavation recovered secondary and tertiary flakes, though the
concentration was low. While there was little evidence of a historic presence in this test unit, one brick fragment was recovered from this investigation.

Test Unit 34, containing 10YR 4/3 brown silty loam soil, extended 6-41 cmbd. This excavation unit contained only a small concentration of artifacts, all prehistoric. Of the artifacts recovered, a Jack’s Reef corner notched diagnostic point associated with the Woodland Period was present. All other artifacts identified in this test unit were quartz, jasper, argillite, and rhyolite debitage.

Test Unit 35, located in the southwestern most corner of Block B, contains a 10YR 4/3 brown silty loam and extended from 4-43 cmbd. This excavation unit contained a larger concentration of artifacts, though the majority were Shriver’s creek secondary and tertiary debitage. None of the artifacts recovered from this test unit were diagnostic. A small concentration of historic artifacts was identified (one piece of vessel glass and two whiteware body sherds) within the plow zone as well. However, they could not be dated due to their size and lack of diagnostic characteristics.

Test Unit 36 located in the eastern portion of Block B, contained a 10YR 4/3 brown silty loam and extended 2-38 cmbd. The excavation of this test unit revealed the presence of both prehistoric and historic artifacts distributed evenly throughout much of the plow zone, however, the majority of the collected materials were secondary and tertiary rhyolite and Shriver’s creek debitage. Two corroded nails and one unidentifiable redware body sherd was recovered from this test unit as well. No diagnostics were present in this stratigraphic level.

Test Unit 37, the central unit located within Block B, displayed a plow zone with a 10YR 4/3 brown silty loam and ranging from 7-41 cmbd. The overall concentration of artifacts was still
low in comparison with Block A’s cultural material density. Of the artifacts recovered, a majority of the materials were rhyolite and argillite secondary and tertiary debitage. There was also evidence of fire cracked rock and one piece of Clemson Island Pottery, though there appears to be no other indication of variation. Two pieces of plain whiteware and one coal fragment were also identified in the excavation of the Ap-horizon, however, no historic diagnostics were recovered.

Test Unit 38, located in the western portion of Block B, contained a plow zone with a 10YR 4/3 brown silty loam that extended 8-42 cmbd. The primary artifact distribution consisted of rhyolite and argillite secondary and tertiary debitage. Additionally, a Poplar Creek projectile point was also identified, which is associated with the Late Archaic Period. While much of the associated artifacts were prehistoric, a small concentration of historic materials was also recovered from this excavation unit. This could be seen in the presence of redware (undecorated) and coal fragments likely associated with the historic occupation within the park property.

Test Unit 39, located in the northeastern most corner of Block B, displayed an Ap horizon with a 10YR 4/3 brown silty loam. This stratigraphic layer extended 3-39 cmbd in the southwest corner of the excavation unit. Prehistoric artifacts recovered from this location were primarily identified as secondary and tertiary rhyolite, jasper, quartz, and argillite debitage. However, the presence of fire cracked rock, a worked biface of Shriver’s chert, and a Late Archaic Bare Island projectile point were also present in the distribution throughout the excavation unit. A pearlware body sherd was also recovered from the plow zone as well, which is likely connected to the 19th century farmstead within the Fort Halifax Park boundaries.

Test Unit 40, was located in the northern portion of Block B. This unit displayed an Ap horizon with a 10YR 4/3 brown silty loam. The stratum extended approximately 5-40 cmbd. Of the recovered materials, most of the artifacts are associated with the prehistoric period. However,
a small concentration of historic artifacts was also present within the assemblage. Of the prehistorics, the majority of the artifacts were secondary and tertiary jasper, quartz, Shriver’s chert and argillite debitage flakes. However, there was a small representation of fire cracked rock and a Shriver’s creek biface recovered from Test Unit 40. The historic distribution consisted of two fragments of plain white pearlware, as well as brick fragments likely associated with the 19th century farmstead within the property. No diagnostics were recovered from this plow zone.

Test Unit 41, located in the northwestern portion of Block B, consisted of a 10YR 4/3 brown silty loam extending 7-43 cm bd. The artifact density for this unit was relatively low, however, the recovered artifacts displayed a slight distribution of prehistoric secondary and tertiary rhyolite and Shriver’s creek debitage. In addition, a small presence of fire cracked rock can also be seen throughout Test Unit 41. While there was little evidence of historic artifacts associated with this unit, one piece of plain whiteware was recovered from this level. No diagnostic artifacts were recovered from this location.

All test units in Block B were excavated to the interface between the Ap and B-horizon in order to investigate the features identified in this excavation. The plow scars were the first to be excavated, in order to make other features much more visible. This was accomplished through hand excavation with a trowel. Once this was completed, the other identified features were then bisected and excavated. All features were bagged separately from their associated test units, and all information was recorded according to the associated provenience.

Feature 1 in Block B was located in both Test Unit 41 and 38. This rectangular feature (25 by 20 centimeters in diameter) contained 10YR 3/3 dark brown soil mottled with 10YR 5/6 yellowish brown silty loam soil. Excavated by hand with a trowel, it was bisected and extended
from 44-51 cmbd. This feature contained a square edges on the north side and tapering shape within the profile indicate that Feature 1 was cultural in nature, likely a post hole. However, none of the artifacts recovered from Feature 1 were associated with the historic occupations on the park property.

![Graph showing artifact types recovered from Fort Halifax Park Block B Feature 1]

Figure 53. Feature 1 Block B artifact types recovered from Fort Halifax Park.

Artifacts recovered from Feature 1 were prehistoric (Figure 53). Of the recovered artifacts, the majority were light grey chert tertiary debitage. There was also a high concentration of fire cracked rock. Other lithic raw materials were recovered in much smaller concentrations, including quartz tertiary flakes, rhyolite secondary flakes, and other unidentifiable material.
Feature 2 was located in the southwest corner of Test Unit 40. Circular in nature, this feature contained soils of a 10YR 3/3 dark brown silty loam with some charcoal flecking and extended from 40-47 cmbd. The artifacts recovered from Feature 2 were sparse. Only a small concentration of tertiary light grey chert debitage flakes were recovered. Further examination of these features displayed the amorphous shape commonly associated with faunal disturbance, specifically rodent burrows.

The final feature excavated in Block B, Feature 3, was located in the southeast corner of Test Unit 40. This feature was circular, containing soil of 10YR 3/4 dark yellowish brown mottled with 10YR 5/6 yellowish brown silty loam and some charcoal flecking. Feature 3 extended from 38-41 cmbd. The south half of the feature was bisected, and excavations revealed a rodent borrow or root cast continuing into the southeastern wall. Few artifacts were recovered from this location, including a low concentration of grit-tempered prehistoric ceramic (unidentifiable due to size) and a few tertiary light grey chert flakes.

Several patterns can be derived from the excavation of blocks A and B. Based on the information collected from the 2011-2014 investigations, the majority of historic material recovered from the northern portion of Fort Halifax Park was primarily clustered within the western portion of the property. Using information that can be derived from functional categories, as well as evidence indicated through the depth of Feature 4, it is likely that this location may have been the site for an old farm house which was likely present from the mid-1800s to the early 1900s. Based off of evidence acquired through map documentation, this was likely associated with the “Gray” residency, which was depicted on the 1858, 1862, and 1875 maps of area. Colonial artifacts, while representing only a small fraction of the overall cultural assemblage, are present within the cellar feature and throughout the A-horizon. However, as much of this material was
intermixed with much later occupational material, indicating that much of this material could have either come from another location within the property in order to fill in the cellar, or possibly heirlooms acquired by one of the previous residents of the farm house. It is also possible that the fort did, indeed, sit within this location, but that construction of the house destroyed the evidence of its occupation.
CHAPTER 6
DISCUSSION

The purpose of this excavation was to examine the materials recovered at Fort Halifax Park in order to interpret the history of this location for the surrounding community. In order to accomplish this task and potentially locate the fort within the park property, three research questions were posed at the beginning of this thesis project.

*Question 1:* What is the extent and boundary of each occupation located within Fort Halifax Park? Does one of these occupations represent the fort?

The first question addressed the extent and boundary of occupations located within Fort Halifax Park. From 2011-2014, investigations including geophysical, geomorphological, surface collecting, LiDAR, primary source documentation, and ground-truthing allowed for an analysis of the cultural landscape and behavioral patterns within the northern portion of the property. The density and distributions both prehistoric and historic occupations could be seen throughout much of this location. Through analyzing the identified materials and features, an understanding of physical cultural boundaries was determined.
Figure 54. Historic and Prehistoric artifact densities spatially distributed across the northern portion of Fort Halifax Park.

Once a clear division of historic and prehistoric spatial boundaries was determined, a further breakdown within the historic data could be established. The next step was to focus primarily on the areas of colonial distribution within the historic component of site. This lead to the identification of the most likely location to contain fort-related activity, primarily due to the concentration of colonial artifacts (recovered from all subsequent investigations) and presence of Anomaly 3 (Figure 55). In order to further test this location, a 3-meter by 3-meter block was placed within the southwest corner of CSC 188 (Figure 54; Block A).
Figure 55. Colonial density and distribution across the northern portion of Fort Halifax Park. The highest density matches the location of Anomaly 3, identified in the Geophysical investigation (Baker 2012).

Block A displayed interesting results. As anticipated, more colonial artifacts were recovered from this location, both within the A-horizon and below-surface within feature 4 in Test Unit 29. However, the nature of this feature, which appears to be a cellar due to the presence of a stacked stone wall (approximately 90 cmbd), may have been filled (containing both 18th and 19th century artifacts) in order to level the cellar when the house was demolished. This soil could have been from any location, containing both colonial and post-colonial artifacts. Therefore, it is
possible that the misrepresentation of artifact concentrations within this location may have affected and skewed the recovery methodology.

Consequently, while the historic and prehistoric site boundaries were identified across the northern portion of the park, the colonial distributional boundaries were inaccurate due to implications associated with later occupations.

**Question 2:** Are the densities of artifacts recovered from the surface collection survey representative of the results identified within the sub-surface features?

As seen Figure 45, once the spatial boundaries and distributions of both the prehistoric and historic occupations were determined, behavioral patterns (particularly identified within the 19th century distribution) could be further understood. As discussed within the results section, the South Functional Categories assisted in determining the function of different locations on the site. In particular, this assisted in understanding the features associated with Block A, as well as artifact clusters cross the northern portion of the park property.

For instance, CSC 188, while containing the highest colonial artifact distribution across the park property, also contained a high concentration of 19th century materials. Features 2, 3, and 4 displayed similar results, containing similar quantities of kitchen, bone, architectural, and personal wares as present in the A-horizon. Evidence of colonial artifacts was also evident within feature 4, which, as discussed above, may have been due to the mixed multi-component backfill associated with the deconstruction of the building. This mixture was seen in the A-horizon as well, therefore displaying similar artifacts in both the surface collection and the below-surface feature.
Public Archaeology

Public involvement was an important component of this investigation. Early on, knowledge of this research project was made public to the community, and opportunities to participate in events such as artifact washing and excavation were always welcome. It is important, as stewards of the archaeological record, to work together with interested parties in order to help them understand their past, which was accomplished through this investigation. While the fort was not identified, a better understanding of this portion of the park property was determined.

This investigation worked to bring both professional and avocational archaeologists together in order to investigate the park property. Without the volunteers that contributed their time and energy to this project, such an undertaking would not have been possible. This certainly foreshadows hope for the future of the property, because if it could happen once, it can happen again. The park property has a vast amount of resources, and given the organization and commitment, the use of both avocational and professional volunteers can assist in cutting costs and can accomplish a significant amount of research at Fort Halifax.

Under the direction of the Friends of Fort Halifax, Halifax Township has now acquired a large sum of data which can be used to better understand the past cultures on the park property. The spectrum of data could lead to a bright future for the location through communication with interested researchers (students and professors alike), universities, non-profits, and volunteers. The more information we gain regarding the park property though proper interpretation of the data, the more likely we are to understand its past.
The primary goal of any future archaeological research at Fort Halifax Park should be the preservation of the local heritage, whether it is historic, or prehistoric; colonial or 19th century. Luckily, fantastic groups and organizations such as the Friend of Fort Halifax and the Pennsylvania Historic Museum Commission have been involved since the beginning of this project, and are
willing to see it through all the stages of the investigation (Figure 56). The park is a perfect location for both training and research potential. It has been used for archaeological summer camps and professional development workshops through the Society for American Archaeology and Advanced Metal Detecting for the Archaeologist (AMDA).

However, the most important key to future research and excavations is collaboration. Through this thesis, I sought to collaborate all previous investigations into one report. This was done in order to better understand the results of past surveys, and create direction for future preservation of the park. As archaeologists, we are stewards of the archaeological record. Without fully understanding our past work, we can’t correctly plan for the future. This survey helped to eliminate the northern portion of the park property, and also assisted future researchers in understanding the next best places to look for Fort Halifax.

In the future, it would be important to look north of the thesis test area. It is quite possible that the fort is closer to the confluence of the Susquehanna River and Armstrong Creek, as evident in the early historic maps and records. However, the property located north of the park is not owed by the township. Collaboration with the current landowner will be needed. In order to test the property, a preliminary survey is needed, which could be accomplished through shovel testing. Because there is such an interest finding Fort Halifax, this task could easily be accomplished through the use of volunteers, a field school, a Society for Pennsylvania Archaeology chapter, or a non-profit organization.

However, it is worth noting that any further work should be collaborated into the record of previous excavations of the area, and should be shared with the interested public throughout the course of the investigation. Work can be presented at functions such as the Fort Halifax Park
festival and Society for Pennsylvania Archaeology meetings, which are annual. Updates could be presented, which are important in developing interest and future volunteers for the site.

Through this investigation, I hope that this is not the end of work at Fort Halifax, but merely a necessary stepping stone in order to further investigations at the park property. My hope is that research will continue to be conducted at Fort Halifax Park, and that involvement with outside parties will become a regular occurrence.
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Severns, J.


Stewart, Michael


Stewart, R. M.


Stewart, R.M.

Stiger, Mark


Treese, Lorette


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1890 *Harrisburg 7.5’ Quadrangle* Washington DC.

US Geological Survey

1956 *Harrisburg 7.5’ Quadrangle* Washington DC.

Witthoft, John

## Appendix A: Artifact Inventory

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|      | 1190.844 | 950.05 | 99 | 161 | Surface | Brick | Brick fragment | 1 | 0 | | | | Historic | FALSE | Architectural |
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<td>Representative Sample</td>
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220
<p>| 1201 | 947 | 0 | TU 29 | 1 | Stratum I, 14-34 cmbd | Transitional 19th century plain white earthenware | Annular brown and yellow | 28 | 0 | Historic | FALSE | Kitchen |
| 1201 | 947 | 0 | TU 29 | 1 | Stratum I, 14-34 cmbd | Transfer printed pearlware | Blue, transferprinted body sherd | 1 | 0 | 1830 | 1850 | Historic | 19th century | TRUE | Kitchen |
| 1201 | 947 | 0 | TU 29 | 1 | Stratum I, 14-34 cmbd | Sponge or spatter decorated transitional 19th c. earthenware | Spongeware, floral, green and purple, body sherd | 2 | 0 | 1830 | 1860 | Historic | 19th century | TRUE | Kitchen |
| 1201 | 947 | 0 | TU 29 | 1 | Stratum I, 14-34 cmbd | Transitional 19th century whiteware (transfer printed) | Red, transferprinted body sherd | 4 | 0 | 1829 | 1850 | Historic | 19th century | TRUE | Kitchen |
| 1201 | 947 | 0 | TU 29 | 1 | Stratum I, 14-34 cmbd | Plain pearlware | Plain pearlware body sherd | 2 | 0 | 1790 | 1820 | Historic | 19th century | TRUE | Kitchen |
| 1201 | 947 | 0 | TU 29 | 1 | Stratum I, 14-34 cmbd | Sponge or spatter decorated transitional 19th c. earthenware | Spongeware, green and black, rim sherd | 1 | 0 | 1830 | 1860 | Historic | 19th century | TRUE | Kitchen |
| 1201 | 947 | 0 | TU 29 | 1 | Stratum I, 14-34 cmbd | Plain creamware | Plain creamware rim sherd | 1 | 0 | 1760 | 1780 | Historic | Colonial | TRUE | Kitchen |
| 1201 | 947 | 0 | TU 29 | 1 | Stratum I, 14-34 cmbd | Other decorated pearlwares (hand-painted) | Cobalt blue handpainted pearlware body sherd | 1 | 0 | 1815 | 1830 | Historic | 19th Century | TRUE | Kitchen |
| 1201 | 947 | 0 | TU 29 | 1 | Stratum I, 14-34 cmbd | Transitional 19th century plain white earthenware | Plain whiteware body sherd, burnt | 4 | 0 | 1828 | 1930 | Historic | 19th century | FALSE | Kitchen |
| 1201 | 947 | 0 | TU 29 | 1 | Stratum I, 14-34 cmbd | Yellow ware | Yellow ware body sherd | 2 | 0 | 1828 | 1930 | Historic | 19th century | TRUE | Kitchen |</p>
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<tr>
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<td>Stratum I, 10-20 cmbd</td>
<td>Cut nails</td>
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<td>4</td>
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<td>1900</td>
</tr>
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<td>1201</td>
<td>948</td>
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<td>Stratum I, 10-20 cmbd</td>
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<td>948</td>
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<td>1</td>
<td>Stratum I, 10-20 cmbd</td>
<td>Historic animal bone</td>
<td>animal teeth, herbivore</td>
<td>6</td>
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<tr>
<td>TU</td>
<td>1201</td>
<td>948</td>
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<td>Historic animal bone</td>
<td>animal bone, (med-to-large), cut marks</td>
<td>73</td>
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<td>948</td>
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<td>31</td>
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<td>animal bone (large), cut marks</td>
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<td>Miscellaneous metal</td>
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<td>948</td>
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<td>Yellow ware</td>
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<td>American (domestic) stoneware</td>
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<td>31</td>
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<td>Stratum I, 10-20 cmbd</td>
<td>Plain/glazed redware</td>
<td>glazed redware body sherd with annular design</td>
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<td>Historic</td>
</tr>
<tr>
<td>TU</td>
<td>1201</td>
<td>948</td>
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<td>glazed redware body sherd</td>
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<td>948</td>
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<td>glazed redware body sherd</td>
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<td>948</td>
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<td>Stratum I, 10-20 cmbd</td>
<td>Plain/glazed redware</td>
<td>glazed redware rim sherd</td>
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<td>Stratum I, 10-20 cmbd</td>
<td>Plain/glazed redware</td>
<td>glazed redware body sherd</td>
<td>1</td>
<td>0</td>
<td>Historic</td>
</tr>
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<td>TU</td>
<td>1201</td>
<td>948</td>
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<td>Plain/glazed redware</td>
<td>glazed redware base sherd</td>
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<td>glazed redware body sherd</td>
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<td>Color &amp; Design</td>
<td>Age</td>
<td>Period</td>
<td>Kitchen</td>
<td></td>
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<tr>
<td>I, 10-20 cm bd</td>
<td>1</td>
<td>Molded white salt-glazed stoneware</td>
<td>molded white salt-glazed stoneware rim sherd</td>
<td>2017</td>
<td>1770</td>
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<td>I, 10-20 cm bd</td>
<td>1</td>
<td>Plain porcelain</td>
<td>plain porcelain base sherd</td>
<td>1</td>
<td>0</td>
<td>Historic FALSE Kitchen</td>
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<tr>
<td>I, 10-20 cm bd</td>
<td>1</td>
<td>Sponge or spatter decorated transitional 19th c. earthenware</td>
<td>purple spongware floral design body sherd</td>
<td>1</td>
<td>0</td>
<td>1830 1860 Historic 19th century TRUE Kitchen</td>
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<tr>
<td>I, 10-20 cm bd</td>
<td>1</td>
<td>Annular-style pearlware</td>
<td>annularware, blue and green design, handpainted</td>
<td>1</td>
<td>0</td>
<td>1840 1900 Historic 19th century TRUE Kitchen</td>
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<td>I, 10-20 cm bd</td>
<td>1</td>
<td>Transitional 19th century plain white earthenware</td>
<td>plain whiteware body sherd, burnt</td>
<td>2</td>
<td>0</td>
<td>Historic FALSE Kitchen</td>
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<td>plain creamware body sherd</td>
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<td>0</td>
<td>1760 1780 Historic Colonial TRUE Kitchen</td>
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<td>1</td>
<td>Plain pearlware</td>
<td>plain pearlware body sherd</td>
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<td>0</td>
<td>1790 1820 Historic 19th century TRUE Kitchen</td>
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<tr>
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<td>plain whiteware body sherd</td>
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<td>0</td>
<td>Historic FALSE Kitchen</td>
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<td>1</td>
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<td>plain pearlware body sherd, embossed maker's mark</td>
<td>1</td>
<td>0</td>
<td>1790 1820 Historic 19th century TRUE Kitchen</td>
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<td>plain whiteware body sherd, no glaze</td>
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<td>Historic FALSE Kitchen</td>
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<td>Transitional 19th century whiteware (transfer printed)</td>
<td>Blue transferprint body sherd</td>
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<td>1830 1850 Historic 19th century TRUE Kitchen</td>
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<td>I, 10-20 cm bd</td>
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<td>Transitional 19th century whiteware (hand-painted)</td>
<td>Handpainted whiteware rim sherd with floral design</td>
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<td>0</td>
<td>Historic FALSE Kitchen</td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>1201</td>
<td>948</td>
<td>0</td>
<td>TU 31</td>
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<td>Stratum I, 10-20 cmbd</td>
<td>Transitional 19th century whiteware (hand-painted)</td>
<td>Handpainted whiteware rim sherd with red annular design</td>
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<td>948</td>
<td>0</td>
<td>TU 31</td>
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<td>Stratum I, 10-20 cmbd</td>
<td>Transitional 19th century whiteware (hand-painted)</td>
<td>Handpainted whiteware body sherd, floral, green and purple</td>
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<td>948</td>
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<td>TU 31</td>
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<td>Stratum I, 10-20 cmbd</td>
<td>Other decorated pearlwares (hand-painted)</td>
<td>Handpainted decorated pearlware rim sherd</td>
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<td>0</td>
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<td>Stratum I, 10-20 cmbd</td>
<td>Shell-edged pearlware (blue, green, red)</td>
<td>blue shell edge rim sherd</td>
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<td>5/64&quot; diam. kaolin pipe</td>
<td>kaolin pipe stem with decorative fragment</td>
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<td>Stratum I, 10-20 cmbd</td>
<td>Other vessel glass (dish, cruets, vials, etc.)</td>
<td>dark green vessel sherd, possibly bottle</td>
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<td>948</td>
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<td>Window glass</td>
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<td>Stratum I, 10-20 cmbd</td>
<td>Other vessel glass (dish, cruets, vials, etc.)</td>
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<td>Stratum I, 10-20 cmbd</td>
<td>Plain/glazed redware</td>
<td>glazed redware rim sherd</td>
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<td>949</td>
<td>0</td>
<td>TU 32</td>
<td>1</td>
<td>Stratum I, 11-26 cmbd</td>
<td>Fire-cracked rock</td>
<td>Representative Sample</td>
<td>6</td>
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<td>Prehistoric</td>
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<tr>
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<td>0</td>
<td>TU 32</td>
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<td>Stratum I, 11-26 cmbd</td>
<td>Fire-cracked rock</td>
<td>Representative Sample</td>
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<td>0</td>
<td>Prehistoric</td>
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<td>TU 32</td>
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<td>Chert chipping debris</td>
<td>Light grey chert flake, tertiary</td>
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<td>TU 32</td>
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<td>Stratum I, 11-26 cmbd</td>
<td>Jasper chipping debris</td>
<td>Jasper flake, heat treated, tertiary</td>
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<td>Jasper chipping debris</td>
<td>Jasper flake, secondary</td>
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<td>Fire-cracked rock</td>
<td>Sandstone, representative sample</td>
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<td>Stratum I, 11-26 cmbd</td>
<td>Rhyolite chipping debris</td>
<td>Rhyolite flakes, tertiary</td>
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<td>Other projectile point</td>
<td>Arglite projectile point tip</td>
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<td>Unit</td>
<td>Deposit</td>
<td>Feature</td>
<td>Context</td>
<td>Time Span</td>
<td>Period</td>
<td>Architectural</td>
<td>Personal</td>
<td>Tobacco Pipe</td>
<td>Kitchen</td>
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<td>Window glass</td>
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<td>Architectural</td>
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| 1201 | 947     | 0       | BLK A FE 4 1 | Stratum II, 36-106 cmbd Plain/glazed redware glaze redware rim sherd | 2 0 | Historic | FALSE |
| 1201 | 947     | 0       | BLK A FE 4 1 | Stratum II, 36-106 cmbd Plain/glazed redware glaze redware rim sherd | 1 0 | Historic | FALSE |
| 1201 | 947     | 0       | BLK A FE 4 1 | Stratum II, 36-106 cmbd Plain/glazed redware glaze redware rim sherd | 4 0 | Historic | FALSE |
| 1201 | 947     | 0       | BLK A FE 4 1 | Stratum II, 36-106 cmbd Plain/glazed redware glaze redware base sherd | 1 0 | Historic | FALSE |
| 1201 | 947     | 0       | BLK A FE 4 1 | Stratum II, 36-106 cmbd Plain/glazed redware glaze redware base sherd | 2 0 | Historic | FALSE |
| 1201 | 947     | 0       | BLK A FE 4 1 | Stratum II, 36-106 cmbd Plain/glazed redware glaze redware rim sherd | 1 0 | Historic | FALSE |
| 1201 | 947     | 0       | BLK A FE 4 1 | Stratum II, 36-106 cmbd Plain/glazed redware glaze redware rim sherd | 3 0 | Historic | FALSE |
| 1201 | 947     | 0       | BLK A FE 4 1 | Stratum II, 36-106 cmbd Plain/glazed redware glaze redware base sherd | 2 0 | Historic | FALSE |
| 1201 | 947     | 0       | BLK A FE 4 1 | Stratum II, 36-106 cmbd Plain/glazed redware glaze redware rim sherd | 4 0 | Historic | FALSE |
| 1201 | 947     | 0       | BLK A FE 4 1 | Stratum II, 36-106 cmbd Plain/glazed redware glaze redware rim sherd | 1 0 | Historic | FALSE |
| 1201 | 947 | 0 | BLK A FE 4 | 1 | Stratum II, 36-106 cmbd | Plain/glazed redware | glazed redware rim sherd with hand painted design | 1 | 0 | Historic | FALSE |
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| 1201 | 947 | 0 | BLK A FE 4 | 1 | Stratum II, 36-106 cmbd | Plain/glazed redware | glazed redware rim sherd | 3 | 0 | Historic | FALSE |
| 1201 | 947 | 0 | BLK A FE 4 | 1 | Stratum II, 36-106 cmbd | Plain/glazed redware | glazed redware base sherd | 2 | 0 | Historic | FALSE |
| 1201 | 947 | 0 | BLK A FE 4 | 1 | Stratum II, 36-106 cmbd | Plain/glazed redware | glazed redware rim sherd with hand painted design | 1 | 0 | Historic | FALSE |
| 1201 | 947 | 0 | BLK A FE 4 | 1 | Stratum II, 36-106 cmbd | Plain/glazed redware | glazed redware rim sherd | 1 | 0 | Historic | FALSE |
| 1201 | 947 | 0 | BLK A FE 4 | 1 | Stratum II, 36-106 cmbd | Plain/glazed redware | glazed redware rim sherd | 1 | 0 | Historic | FALSE |</p>
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