STAGE 3 ARCHAEOLOGICAL ASSESSMENT OF ARCHAEOLOGICAL SITE BhGa-13 3160 CARP ROAD PART OF LOT 12, CONCESSION 2 GEOGRAPHIC TOWNSHIP OF HUNTLEY NOW THE CITY OF OTTAWA ONTARIO

Past Recovery
Archaeological Services Inc.

STAGE 3 ARCHAEOLOGICAL ASSESSMENT OF ARCHAEOLOGICAL SITE BhGa-13, 3160 CARP ROAD, PART OF LOT 12, CONCESSION 2, GEOGRAPHIC TOWNSHIP OF HUNTLEY, NOW CITY OF OTTAWA, ONTARIO

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EXECUTIVE SUMMARY

Past Recovery Archaeological Services Inc. was retained by Keeper Co. Ltd. on behalf of T&L Carroll Holdings to undertake a Stage 3 archaeological assessment of archaeological site BhGa-13 in support of a proposed subdivision application under the *Planning Act*. The subject property was located on part of Lot 12, Concession 2 in the geographic Township of Huntley, now within the City of Ottawa (see Maps 1 and 2). Archaeological site BhGa-13 was identified during the Stage 2 assessment of the property (Past Recovery 2024).

The Stage 3 site-specific archaeological assessment of site BhGa-13 was completed over the course of 16 days between April 26th and June 5th, 2024, by means of the hand excavation of 55 one-metre-square test units on a five-metre grid with an additional 11 'off-grid' test units in areas of interest, equating to 20% of the total number of 'on-grid' test units, in accordance with *Standards and Guidelines for Consultant Archaeologists* (MCM 2011). The assessment recovered a total of 7,060 artifacts, including two isolated pre-Contact artifacts and 7,058 post-Contact artifacts of Euro-Canadian origin, as well as 12 Euro-Canadian features associated with the site. These dated from the mid-nineteenth century into the first quarter of the twentieth century, with a significant prevalence of artifacts dating from the third quarter of the nineteenth century. This occupation timespan was corroborated by historical research, which indicated that Lowry Alexander likely built the homestead on his property c. 1863, had been joined by his mother Mary by 1879, and continued to live at the home until 1906. It was purchased by James Weir in 1909, who occupied the farmstead until 1920 when it was sold to Robert Cox, at which point it appears to have been abandoned. The artifact assemblage together with the property history thus indicates that archaeological site BhGa-13 was occupied from the mid-nineteenth century to c. 1920.

As the site clearly did not represent a first-generation settlement within the geographic Township of Huntley, as 80% of the occupation did not pre-date 1870, as the Alexander

family, being of typical European descent, did not represent a special interest group, and as there is no local significance related to the history of the homestead occupation, the cultural heritage value or interest of the Euro-Canadian component of archaeological site BhGa-13 has been deemed to have been sufficiently documented (as per Standard 3.4.2.1 - MCM 2011). The cultural heritage value or interest of the Indigenous component of archaeological site BhGa-13, consisting of two isolated partial or broken flakes, also has been deemed sufficiently documented (as per Standard 3.4.1.1 - MCM 2011). No Stage 4 mitigation is warranted.

This report forms the basis for the following recommendations:

1) The cultural heritage value or interest of all components of archaeological site BhGa-13 has been sufficiently documented by this Stage 3 archaeological assessment and the site does not warrant further archaeological mitigation.

2) In the event that future planning results in the identification of additional areas of impact beyond the limits of the present study area, further archaeological assessment may be required. It should be noted that impacts include all aspects of the proposed development causing soil disturbances or other alterations, including additional temporary property needs (i.e. access roads, staging/lay down areas, associated works etc.).

3) Any future archaeological assessment should be undertaken by a licensed consultant archaeologist, in compliance with *Standards and Guidelines for Consultant Archaeologists* (MCM 2011).

The reader is also referred to Section 7.0 below to ensure compliance with relevant provincial legislation and regulations as may relate to this project. In the event that any human remains or artifacts and features that are Indigenous in nature are encountered during the development of the subject property, Indigenous Communities with potential interests in this area will be contacted.

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1.0 INTRODUCTION

Past Recovery Archaeological Services Inc. was retained by Keeper Co. Ltd. on behalf of T&L Carroll Holdings to undertake a Stage 3 archaeological assessment of archaeological site BhGa-13 in support of a proposed subdivision application under the *Planning Act*. The subject property was located on part of Lot 12, Concession 2 in the geographic Township of Huntley, now within the City of Ottawa (Maps 1 and 2). Archaeological site BhGa-13 was identified during the Stage 2 assessment of the property completed in 2024 (Past Recovery 2024).

The objectives of the Stage 3 archaeological assessment were as follows:

- To determine the extent of the archaeological site and the characteristics of the artifacts;
- To collect a representative sample of artifacts from the archaeological site;
- To assess the cultural heritage value or interest of the archaeological site; and,
- To determine the need for mitigation of development impacts and recommend appropriate strategies for mitigation and future conservation.

2.0 PROJECT CONTEXT

This section of the report provides the context for the archaeological work undertaken, including a description of the study area, the related legislation or directives triggering the assessment, any additional development-related information, and the confirmation of permission to access the study area as required for the purposes of the assessment, and an acknowledgement of Indigenous territorial rights and interests.

2.1 Development Context

T&L Carroll Holdings is preparing a *Plan of Subdivision* application under the *Planning Act* at 3160 Carp Road on parts of Lots 11 and 12, Concession 2, in the geographic Township of Huntley, consisting of approximately 21.59 hectares (53.34 acres) in area (Map 3). Given the proximity of a tributary of the Carp River, as well as Carp Road (considered a historical transportation corridor), an archaeological assessment was listed by the City of Ottawa as a requirement for approval of the *Plan of Subdivision* application. The present Stage 3 archaeological assessment was undertaken as a result of recommendations stemming from previous Stage 1 and 2 assessments completed in 2024, which resulted in the discovery of archaeological site BhGa-13, found to retain cultural heritage value or interest requiring additional archaeological work (Past Recovery 2024: PIF P1074-0133-2023). Past Recovery was thus retained to complete the Stage 3 assessment.

2.2 Property Description

The Stage 3 study area was located on part of Lot 12, Concession 2 in the geographic Township of Huntley, now part of the City of Ottawa, and consisted of mixed forest, overgrown brush and regenerating field (see Maps 1 and 2). Archaeological site BhGa-13 extended approximately 52 m north-south and 57 m east-west, covering an area of approximately 1,879 m^2. The mixed forest was largely found in the western portion, and there were also notable attributes such as a large pile of fieldstones measuring approximately 4 m north-south by 8 m east-west around a tree located in the centre of the site, as well as a sudden decline towards the southeastern portion of the site, perhaps the result of grading during site demolition. The site was roughly rectangular in shape with no standing structures, and was bordered by agricultural fields to the east, mixed forest to the south and west, and overgrown brush and an access road to the north.

2.3 Access Permission

Permission to access the subject property and complete all aspects of the archaeological assessment, including photography, test excavation and the collection of artifacts, was granted by the proponent.

3.0 HISTORICAL CONTEXT

This section of the report is comprised of an overview of human settlement in the region using information derived from background historical research. The purpose of this research is to describe the known settlement history of the local area, with the intention of providing a context for the evaluation of known and potential archaeological sites, as well as a review of property-specific information presenting a record of settlement and land use history.

3.1 Regional Pre-Contact Cultural Overview

While our understanding of the pre-Contact sequence of human activity in the region is limited, it is possible to provide a general outline of pre-Contact relationships with the land based on archaeological, historical, and environmental research conducted across what is now eastern Ontario.[1] Archaeologists divide the long sequence of Indigenous history into both temporal periods and regional groups based primarily on the presence and/or style of various artifact types. While this provides a means of discussing the past, it is an archaeological construct and interpretation based only on a few surviving artifact types; it does not reflect the generally gradual nature of change over time, nor the complexities of interactions between different Indigenous groups. It also does not reflect Indigenous world views and histories as detailed in the oral traditions of Indigenous communities who have long-standing relationships with the land. The following summary uses the generally accepted archaeological chronology for the pre-Contact period while recognizing its limitations.

Across the region, glaciers began to retreat around 15,000 years ago (Munson 2013:21). Archaeological evidence indicates that humans have inhabited what is now called Ontario for at least 13,500 years, beginning with the arrival of small groups of hunter-gatherers referred to by archaeologists as Palaeo-Indigenous (Ellis 2013:35; Ellis and Deller 1990:39). These groups gradually moved northward as the glaciers and glacial lakes retreated. While very little is known about their lifestyle, it is likely that Palaeo-Indigenous groups travelled widely relying on the seasonal migration of caribou as well as small animals and wild plants for subsistence in a sub-arctic environment. They produced a variety of distinctive stone tools including fluted projectile points, scrapers, burins and gravers. Their sites are rare, and most are quite small (Ellis 2013:35-36). Palaeo-Indigenous peoples tended to camp along shorelines, and because of the changing environment, many of these areas are now inland. Indigenous settlement of much of eastern Ontario was late in comparison to other parts of Ontario as a result of the high-water levels associated with glacial Lake Algonquin, the early stages of glacial Lake Iroquois and the St. Lawrence Marine Embayment of the post-glacial Champlain Sea. In

[1] Current common place names are used throughout this report while recognizing that the many Indigenous peoples who have lived in the region for thousands of years had, and often maintain, their own names for these places and natural features.

eastern Ontario, the old shoreline ridges of Lake Algonquin, Lake Iroquois, the Champlain Sea and of the emergent St. Lawrence and Ottawa river channels and their tributaries would be the most likely areas to find evidence of Palaeo-Indigenous presence in the landscape (Ellis 2013; Ellis and Deller 1990; Watson 1999).

During the succeeding Archaic period (c. 10,000 to c. 3,000 B.P.), the environment of the region approached modern conditions and more land became habitable as water levels in the glacial lakes dropped. Populations continued to follow a mobile hunter-gatherer subsistence strategy, although there appears to have been a greater reliance on fishing and gathered food (e.g. plants and nuts) and more diversity between regional groups. The tool kit also became increasingly diversified, reflecting an adaptation to environmental conditions more similar to those of today. This included the presence of adzes, gouges and other ground stone tools believed to have been used for heavy woodworking activities such as the construction of dug-out canoes, grinding stones for processing nuts and seeds, specialized fishing gear including net sinkers, and a general reduction in the size of projectile points. The middle and late portions of the Archaic period saw the development of trading networks spanning the Great Lakes, and by 6,000 years ago copper was being mined in the Upper Great Lakes and traded into southern Ontario. There was increasing evidence of ceremonialism and elaborate burial practices and a wide variety of non-utilitarian items such as gorgets, pipes and 'birdstones' were being manufactured. By the end of this period populations had increased substantially over the preceding Palaeo-Indigenous period (Ellis 2013; Ellis et al. 1990).

More extensive Indigenous settlement of the region began during this period, sometime between 7,500 and 6,500 B.P. Artifacts from Archaic sites suggest a close relationship between these communities and what archaeologists refer to as the Laurentian Archaic stage peoples who inhabited the Canadian biotic province transition zone between the deciduous forests to the south and the boreal forests to the north. This region included northern New York State, the upper St. Lawrence Valley across southern Ontario and Quebec, and the state of Vermont (Clermont et al. 2003). The 'tradition' associated with this period is characterized by a more or less systematic sharing of several technological features, including large, broad bladed, chipped stone and ground slate projectile points, and heavy ground stone tools. This stage is also known for the extensive use of cold-hammered copper tools including "*bevelled spear points, bracelets, pendants, axes, fishhooks and knives*" (Kennedy 1970:59). The sharing of this set of features is generally perceived as a marker of historical relatedness and inclusion in the same interaction network (Clermont et al. 2003). Cemeteries also appear for the first time during the Late Archaic. Evidence of Archaic inhabitation has been found across eastern Ontario (see Clermont 1999; Clermont et al. 2003; Ellis 2013; Kennedy 1962, 1970; Laliberté 2000; Watson 1990).

Archaeologists use the appearance of ceramics in the archaeological record to mark the beginning of the Woodland period (c. 3,000 B.P. to c. 350 B.P.). Ceramic styles and decorations suggest the continued differentiation between regional populations and are commonly used to distinguish between three periods: Early Woodland (2,900 to

2,300 B.P.), Middle Woodland (2,300 to 1,200 B.P.), and Late Woodland (1,200 to 400 B.P.). The introduction of ceramics to southern Ontario does not appear to have been associated with significant changes to lifeways, as hunting and gathering remained the primary subsistence strategy throughout the Early Woodland and well into the Middle Woodland. It does, however, appear that regional populations continued to grow in size, and communities continued to participate in extensive trade networks that, at their zenith c. 1,750 B.P., spanned much of the continent and included the movement of conch shell, fossilized shark teeth, mica, copper and silver; a large number of other items that rarely survive in the archaeological record would also have been exchanged, as well as knowledge.[2] Social structure appears to have become increasingly complex, with some status differentiation evident in burials. In southeastern Ontario, the first peoples to adopt ceramics are identified by archaeologists as belonging to the Meadowood Complex, characterized by distinctive biface preforms, side-notched points, and Vinette I ceramics which are typically crude, thick, cone-shaped vessels made with coils of clay shaped by cord-wrapped paddles. Meadowood material has been found on sites across southern Ontario extending into southern Quebec and New York State (Fox 1990; Spence et al. 1990).

In the Middle Woodland period increasingly distinctive trends or 'traditions' continued to evolve in different parts of Ontario (Spence et al. 1990). Although regional patterns are poorly understood and there may be distinctive traditions associated with different watersheds, the appearance of more refined ceramic vessels decorated with dentate or pseudo-scallop impressions have been used by archaeologists to distinguish the Point Peninsula Complex. These ceramics are identified as Vinette II and are typically found in association with evidence of distinct bone and stone tool industries. Sites exhibiting these traits are known from throughout south-central and eastern Ontario, northern New York, and northwestern Vermont, and are often found overlying earlier site components. Some groups appear to have practiced elaborate burial ceremonialism that involved the construction of large earthen mortuary mounds and the inclusion of numerous and often exotic materials in burials, construed as evidence of influences from northern Ontario and the Hopewell area to the south in the Ohio River valley. Archaeological evidence suggests that during this time period groups utilized a variety of resources within a home territory. Through the late fall and winter, small groups would coalesce at an inland 'family' hunting area. In the spring, these dispersed families would congregate at specific lakeshore sites to fish, hunt in the surrounding forest, and socialize. This gathering would last through to the late summer when large quantities of food would be stored up for the approaching winter (Spence et al. 1990).

[2] For example, the recent discovery of a cache of charred quinoa seeds, dating to 3,000 B.P. at a site in Brantford, Ontario, indicates that crops were part of this extensive exchange network, which in this case travelled from the Kentucky-Tennessee region of the United States. Thus far, there is no indication that these seeds were locally grown (Crawford et al. 2019).

Towards the end of the Middle Woodland period (1200 B.P.), groups living in southern Ontario included horticulture in their subsistence strategy. Available archaeological evidence, which comes primarily from the vicinity of the Grand and Credit rivers, suggests that this development was not initially widespread. The adoption of maize horticulture instead appears to be linked to the emergence of the Princess Point Complex which is characterized by decorated ceramics combining cord roughening, impressed lines, and punctate designs; triangular projectile points; T-based drills; steatite and ceramic pipes; and ground stone chisels and adzes (Fox 1990).

Archaeologists have distinguished the Late Woodland period by the widespread adoption of maize horticulture by some Indigenous groups primarily across much of southern Ontario and portions of the southeast with favourable soils. Initially only a minor addition to the diet, the cultivation of corn, beans, squash, sunflowers, and tobacco radically altered subsistence strategies and gained economic importance in the region over time. This change is associated with increased sedentarism, and with larger and more dense settlements focused on areas of easily tillable farmland. In some areas, semi-permanent villages, with communal 'longhouse' dwellings, appeared for the first time. These villages were inhabited year-round for 12 to 20 years until local firewood and soil fertility had been exhausted. Many were surrounded by defensive palisades, evidence of growing hostilities between neighbouring groups. Associated with these sites is a burial pattern of individual graves occurring within the village. Upon abandonment, the people of one or more villages often exhumed the remains of their dead for reburial in a large communal burial pit or ossuary outside of the village(s) (Wright 1966; Williamson 2014). More temporary habitations such as small hamlets, agricultural cabin sites, and hunting and fishing camps were also used. Throughout the parts of what is now Ontario situated on the Canadian Shield, however, the terrain limited horticulture and Indigenous groups continued to move frequently across their territories hunting, fishing, and gathering (Pilon 1999).

Along the St. Lawrence River valley from the east end of Lake Ontario to the Quebec City region and beyond, archaeologists have identified a distinctive material culture associated with what they refer to as the St. Lawrence Iroquoians. The material culture and settlement patterns of the fourteenth and fifteenth century St. Lawrence Iroquoian sites are directly related to the Iroquoian-speaking groups that Jacques Cartier and his crew encountered in 1535 at Stadacona (Quebec City) and Hochelaga (Montreal Island) (Jamieson 1990:386). Like those peoples inhabiting what would become southern and southcentral Ontario, the St. Lawrence Iroquoians practised horticulture and supplemented their diet with fishing, hunting and gathering. They lived in large semi-permanent villages as well as smaller camps. Numerous discrete settlement clusters have been identified across this large territory; however, the political and social relationships between these populations is unclear (Tremblay 2006).

By the late sixteenth century all of the St. Lawrence Iroquoian settlements appear to have been abandoned. Long characterized by archaeologists as a 'mysterious disappearance,'

recent scholarship instead highlights several lines of evidence that suggest a series of planned migrations by St. Lawrence Iroquoian groups to other Indigenous populations, including the Huron-Wendat, during a period of coalescence and social realignment (Micon et al. 2021; Lesage and Williamson 2020).[3] Horticultural villages have also been recorded along the north shore of Lake Ontario and up the Trent River dating to c. 550 B.P. (c. 1400 C.E.). By c. 450 B.P. (c. 1500 C.E), the easternmost of these settlements were located between Balsam Lake and Lake Simcoe in the region that would become historic Huronia. While this significant population movement is not fully understood, it undoubtedly involved complex interactions between different cultural groups including the Anishinabeg, the Huron-Wendat and, as noted above, may also have included St. Lawrence Iroquoians. As such, there are conflicting interpretations of the archaeological and historical records related to this period (see Gaudreau and Lesage 2016; Gitiga Migizi and Kapyrka 2015; Lainey 2006; Richard 2016; Pendergast 1972).

Those who became known as the Anishinabe Algonquin settled along the Ottawa River or Kichi-Sibi and its tributaries in eastern Ontario and western Quebec; the Ojibwa, Ottawa and Potawatomi inhabited the regions surrounding the Great Lakes; and the Nipissing were centred upon the lake now bearing their name. Living on and around the Canadian Shield, all Anishinabeg maintained a more nomadic lifestyle than their agricultural neighbours to the south, and accordingly their presence is less visible in the archaeological record (Morrison 2005; Sherman 2015:28). Finally, while the Iroquois or Haudenosaunee[4] homeland was initially south of Ontario in New York state, at times their hunting grounds extended along the north shore of Lake Ontario and the St. Lawrence River into southeastern Ontario and Quebec (Hill 2017). Archaeological data indicates some Haudenosaunee were living year-round in Ontario by the early seventeenth century (Konrad 1981).

The Indigenous population shifts and relationships of the late sixteenth and early seventeenth centuries through the period of initial contact with Europeans were complex and are not fully understood. They were certainly in part a result of the disruption of traditional trade and exchange patterns among all Indigenous peoples brought about by the arrival of the French, Dutch and British along the Atlantic seaboard the subsequent emergence of the lucrative St. Lawrence River trade route.

[3] This period also saw the coalescence of horticultural communities associated with a northward territorial expansion and a concomitant abandonment of the north shore of Lake Ontario, changes that have been suggested to have been driven, in large part, by an increase in conflict with the Haudenosaunee over control of trade routes and access to European trade goods.

[4] Sometime between A.D. 1142 and A.D. 1451 the Mohawk, Oneida, Onondaga, Cayuga, and Seneca united to form the Haudenosaunee Confederacy, also known as the League of Five Nations, and called the Iroquois by the French. When the Tuscarora Nation joined the confederacy in 1722, it became the League of Six Nations.

3.2 Regional Post-Contact Cultural Overview

The first Europeans to travel into eastern Ontario arrived in the early seventeenth century; predominantly French, they included explorers, fur traders and missionaries. While exploring eastern Ontario and the Ottawa River watershed between c. 1610 and 1613,[5] Samuel de Champlain and others documented encounters with different Indigenous groups speaking Anishinabemowin, including the Matouweskarini along the Madawaska River, the Kichespirini at Morrison Island on the Ottawa River, the Otaguottouemin along the river northwest of Morrison Island, the Weskarini in the Petite Nation River basin,[6] and the Onontchataronon[7] living in the South Nation River basin as far west as the Gananoque River basin (Hanewich 2009; Hessel 1993; Sherman 2015:29). These extended family communities subsisted by hunting, fishing, and gathering, and undertook some horticulture (see also Pendergast 1999; Trigger 1987). The Anishinabeg living in the Upper Ottawa Valley and northeastward towards the headwaters of the Ottawa River included the Nipissing, Timiskaming, Abitibi (Wahgoshig), and others. As the French moved inland, however, they referred to all these groups who spoke different dialects of Anishinabemowin as 'Algonquin' (Morrison 2005:18).

At the time of Champlain's travels, the Anishinabe Algonquin were already acting as brokers in the fur trade and exacting tolls from those using the Ottawa River waterway which served as a significant trade route connecting the Upper Great Lakes via Lake Nipissing and Georgian Bay to the west and the St. Maurice and Saguenay via the Rivières des Outaouais (the portion of the Ottawa River extending eastward into Quebec from Lake Timiskaming). These northern routes avoided the St. Lawrence River and Lower Great Lakes route and, therefore, potential conflict with the Haudenosaunee (Joan Holmes & Associates Inc. 1993:2-3). Access to this southern route and the extent of settlement in the region fluctuated with the state of hostilities (Joan Holmes & Associates Inc. 1993:3). By the time Champlain arrived in the Quinte region while exploring the Trent watershed in 1615, for example, he encountered few Indigenous peoples (Gervais 2004:182). As the fur trade in New France was Montreal-based, Ottawa River navigation routes were of strategic importance in the movement of goods inland and furs down to Montreal and, in the wake of Champlain's travels, the Ottawa River became the principal route to the interior for the French. The recovery of European trade goods (e.g., iron axes, copper kettle pieces, glass beads, etc.) from sites throughout the Ottawa River drainage

[5] From this section onwards all dates are presented as A.D.

[6] The Petite Nation River is in Quebec, with its mouth on the north side of the Ottawa River between Ottawa and Hawkesbury. It is sometimes confused with the South Nation River in eastern Ontario which empties into the south side Ottawa River opposite the Petite Nation River. Consequently, the Weskarini territory is sometimes associated with the South Nation River, but this appears to be an error (*cf.* Hessel 1993).

[7] This is a Haudenosaunee term and is, therefore, thought to be an Anishinabe Algonquin community that adopted Iroquoians who had been displaced from their territory along the St. Lawrence River near Montreal (Fox and Pilon 2016).

basin provides some evidence of the extent of interaction between Indigenous groups and the French during this period (Kennedy 1970).

With Contact, major population disruptions were brought about by the introduction of European diseases against which Indigenous populations had little resistance; severe smallpox epidemics in 1623-24 and again between 1634 and 1640 resulted in drastic population decline among all Indigenous peoples living in the Great Lakes region (Konrad 1981). The expansion of hunting for trade with Europeans also accelerated decline in the beaver population, such that by the middle of the seventeenth century the centre of the fur trade had shifted northward from what became the northeastern states into southern Ontario.

Seeking to expand their territory and disrupt the French[8] fur trade, the Haudenosaunee launched raids into the region and established a series of winter hunting bases and trading settlements near the mouths of the major rivers flowing into what is now the north shore of Lake Ontario and the St. Lawrence River.[9] The first recorded Haudenosaunee settlements were two Cayuga villages established at the northeastern end of Lake Ontario (Konrad 1981). Between 1640 and 1650 conflict with the Haudenosaunee Confederacy culminated in the near complete abandonment of what is now southern Ontario by Anishinabeg and Huron-Wendat groups. In the face of continued harassment, resident Indigenous communities appear to have dispersed further afield or joined other communities, settling to the north and west of the Ottawa Valley,[10] and at the French posts of Montreal, Quebec City, Sillery, and Trois Rivières (Joan Holmes & Associates Inc. 1993:3; Trigger 1987:610, 637-638).[11] It should be noted, however, that available evidence suggests that segments of these populations either remained in the region or returned seasonally to hunt, fish and trap.

In spite of traditional enmity since the arrival of Champlain, following French raids into Mohawk territory in 1666-1667, the Cayuga occupying the settlement at Kente (now Carrying Place near the narrows separating the western end of what is now Prince Edward County from the Hastings County mainland) approached the French to ask for missionaries, and a Sulpician mission was established in 1668. The mission was short-lived, being abandoned by 1680, but it had both extended French influence into the area

[8] The French appear to have been allied with the Huron-Wendat, the Petun, and the Anishinabeg as trading partners at this time.

[9] These settlements included: Quinaouatoua near present day Hamilton, Teiaiagon on the Humber River, Ganatswekwyagon on the Rouge River, Ganaraske on the Ganaraska River, Kentsio on Rice Lake, Kente on the Bay of Quinte, and Ganneious, near Napanee (Adams 1986).

[10] Some Nipissing, for example, re-located to the Lake Nipigon region (Joan Holmes & Associates Inc. 1993:3).

[11] In the case of the 1649-1650 move of a group of Huron-Wendat from Gahoendoe (Christian) Island to the area of Quebec City, the relocation was the result of careful consideration and was planned well in advance, with a diplomatic mission having been sent in advance to discuss the move with their French allies (see Lesage and Williamson 2020).

and become the first settlement on the north shore of Lake Ontario to have both Indigenous and European members (Edwards 1984:17).

Fort Frontenac was established by the French at the present site of Kingston in 1673, and another fort was constructed at La Presentation (Ogdensburg, New York) in 1700, resulting in a sporadic European presence at the eastern end of what is now Lake Ontario during the late seventeenth century and throughout the eighteenth century. These forts served to solidify control of the fur trade, storing supplies intended for the interior military and trading posts on the Niagara, Detroit, Illinois, and (American) Mississippi rivers. Though the French military garrison readily abandoned Fort Frontenac whenever disputes with the Haudenosaunee seemed to escalate, the secondary function of this and other posts were to enhance ties with local Indigenous populations. To this end, the French encouraged the establishment of Indigenous villages near their settlements; extensive European settlement was not undertaken (Adams 1986).

The full extent of Indigenous settlement in eastern Ontario through to the end of the seventeenth century, however, is uncertain, with not enough archaeological evidence having yet been procured. Apart from the population movements described below, the Odawa appear to have been using the Ottawa River for trade from c. 1654 onward and some Anishinabe Algonquin remained within the area under French influence, possibly having withdrawn to the headwaters of various tributaries in the watershed. In 1677 the Sulpician Mission of the Mountain was established near Montreal where the Ottawa River empties into the St. Lawrence River. While it was mostly a Mohawk community that became known as Kahnawake, some Anishinabe Algonquin who had converted to Christianity settled at the mission for part of the year and were known as the Oka Algonquin (Joan Holmes & Associates Inc. 1993).

As a result of increased tensions between the Haudenosaunee and the French, and declining population from disease and warfare, the Cayuga villages were abandoned in 1680 (Edwards 1984:17). Around this time, the Anishinabeg began to mount an organized counter-offensive against the Haudenosaunee who were pushed further south, leading once again to an increased Michi Saagiig presence in southern and central Ontario. This change saw Anishinabeg gain wider access to European trade goods and allowed them to use their experience and strategic position to act as intermediaries in trade between the British and Indigenous communities to the north (Edwards 1984:10,17; Ripmeester 1995).

Following almost a century of warfare, the Great Peace was signed in Montreal in 1701 between New France and 39 Indigenous Nations, including the Anishinabeg, Huron-Wendat and Haudenosaunee. This led to a period of relative peace and stability. During the first half of the eighteenth century, the Haudenosaunee appear to have been largely centred south of the St. Lawrence River, while Michi Saagiig and Ojibwa were living in southern and central Ontario, generally beyond the Ottawa River watershed (Joan Holmes & Associates Inc. 1993:3). Anishinabe Algonquin were residing along the Ottawa River and its tributaries, as well as outside the Ottawa River watershed at Trois-Rivières;

Nipissing were located around Lake Nipissing and at Lake Nipigon. Reports from c. 1752 suggest that some non-resident Anishinabe Algonquin and Nipissing were trading at the mission at Lake of Two Mountains during the summer but returning to their hunting grounds "*far up the Ottawa River*" for the winter, and there is some indication that they may have permitted Haudenosaunee residents of the mission to hunt in their territory (Joan Holmes & Associates Inc. 1993:3-4; Heidenreich and Noël 1987:Plate 40).

In 1754, hostilities over trade and the territorial ambitions of the French and British led to the Seven Years' War, in which many Anishinabeg fought on behalf of the French. With the French surrender in 1760, Britain gained control over New France, though in recognition of Indigenous title to the land the British government issued the Royal Proclamation of 1763. This created a boundary line between the British colonies on the Atlantic coast and the 'Indian Reserve' west of the Appalachian Mountains. This line then extended from where the 45th parallel of latitude crossed the St. Lawrence River near present day Cornwall northwestward to the southeast shore of Lake Nipissing and then northeastward to Lac St. Jean. The proclamation specified that "*Indians should not be molested on their hunting grounds*" (Joan Holmes & Associates Inc. 1993:4) and outlawed the private purchase of Indigenous land, instead requiring all future land purchases to be made by Crown officials "*at some public Meeting or Assembly of the said Indians*" living upon the land in question (cited in Surtees 1982: 9). In 1764, the post at Carillon on the Ottawa River was identified as the point beyond which traders could only pass with a specific licence to trade in "*Indian Territory.*" Nevertheless, settlers continued to trespass into this territory, cutting trees and driving away game vital to Indigenous lifeways (Joan Holmes & Associates Inc. 1993:5). Akwesasne, within the Haudenosaunee hunting territory near what is now Cornwall, became a permanent settlement towards the middle of the eighteenth century.[12]

At first, the end of the French Regime brought little change to eastern Ontario. Between 1763 and 1776 some British traders traveled to the Kingston area, but the British presence remained sporadic until 1783 when Fort Frontenac was officially re-occupied. With the conclusion of the American Revolutionary War (1775 to 1783), however, the British sought additional lands on which to settle United Empire Loyalists fleeing the United States, disbanded soldiers, and the Mohawk who had fought with the British under Thayendanegea (Joseph Brant) and Chief Deserontyon and were, therefore, displaced from their lands in New York State. To this end, the British government undertook hasty negotiations with Indigenous groups to acquire rights to lands; however, these negotiations did not include Anishinabe Algonquin and Nipissing who were continuously ignored, despite much of the area being their traditional territory (Lanark County Neighbours for Truth and Reconciliation 2019). Initially the focus for settlement was the north shore of Lake Ontario and the St. Lawrence River, resulting in a series of 'purchases' and treaties beginning with the Crawford Purchase of 1783. As noted, these treaties did not include all of the Indigenous groups who lived and hunted in the region

[12] www.firstbatuibs.info/akwesasne.html

and the recording of the purchases – including the boundaries – and their execution were problematic; they also did not extinguish Indigenous rights and title to the land (Joan Holmes & Associates Inc. 1993:5; Royal Commission on Aboriginal Peoples 1996). The *Crown Grant to the Mohawks of the Bay of Quinte* was issued in 1784 in recognition of the Six Nations' support during the American Revolutionary War. It included lands on the Bay of Quinte, originally part of the Crawford Purchase, on which Chief Deserontyon and other Haudenosaunee settled.[13]

Major Samuel Holland, Surveyor General for Canada, began laying out the land within the Crawford Purchase in 1784 with such haste that the newly established townships were assigned numbers instead of names. Euro-Canadian settlement along the north shore of the St. Lawrence River and the eastern end of Lake Ontario began in earnest about this time. By the late 1780s the waterfront townships were full and more land was required to meet both an increase in the size of grants to all Loyalists and grant obligations to the children of Loyalists who were now entitled to 200 acres in their own right upon reaching the age of 21 (H. Belden & Co. 1880:16). In 1792 John Graves Simcoe, Lieutenant Governor of the Province of Upper Canada, offered free land grants to anyone who would swear loyalty to the King, a policy aimed at attracting more American settlers. As government policy also dictated the setting aside of one seventh of all land for the Protestant Clergy and another seventh as Crown reserves, pressure mounted to open up more of the interior. As a result, between 1790 and 1800 most of the remainder of the Crawford Purchase was divided into townships (H. Belden & Co. 1880:16).

A number of other purchases during the late eighteenth century between representatives of the Crown and certain Anishinabe covered lands immediately west of the Crawford Purchase, from the north shore of Lake Ontario northward to Lake Simcoe and Georgian Bay/Lake Huron. These included the John Collins Purchase of 1785, the Johnson-Butler Purchase[14] of 1787-88, and the 1798 Penetanguishene Purchase (Treaty 5) aimed at acquiring a harbour on Lake Huron for British vessels.[15] The lands purportedly covered by these purchases were often poorly defined and were thus included in the later Williams Treaties of 1923 (see below).

The *Constitution Act* of 1791, which created the provinces of Upper and Lower Canada (later Ontario and Quebec) used the Ottawa River as the boundary between the two. This effectively divided the Anishinabe Algonquin and Nipissing territories, both of which straddled the river. European settlement continued to expand up the river, with continued disruption to local Indigenous community lifeways. In the early 1800s, a few Anishinabe Algonquin and Nipissing settled on the shores of Golden Lake, known to

[13] https://www.ontario.ca/page/map-ontario-treaties-and-reserves
[14] Sometimes referred to as the 'Gunshot Treaty' as it reportedly covered the land as far back from the lake shore as a person could hear a gunshot (https://www.ontario.ca/page/map-ontario-treaties-and-reserves).
[15] https://www.ontario.ca/page/map-ontario-treaties-and-reserves

them as 'Peguakonagang;' they called themselves 'Ininwezi,' which they translated as 'we people here alone' (Johnson 1928; MacKay 2016).[16] The Golden Lake band, as they initially came to be known, resided in this area for at least part of the year, with various band members maintaining traplines, hunting territories, and sugar bushes.[17]

The War of 1812 between the United States and Great Britain (along with its colonies in North America and its Indigenous allies) brought another period of conflict to the region. In 1815, at the conclusion of the war, the British government issued a proclamation in Edinburgh to further encourage settlement in British North America. The offer included free passage and 100 acres of land for each head of family, with each male child to receive his own 100 acre parcel upon reaching the age of 21 (H. Belden & Co. 1880:16). At the same time, the government was seeking additional land on which to resettle disbanded soldiers from the War of 1812. Demobilized forces could thereby act as a 'force-in-being' to oppose any possible future incursions from the United States. Veterans were encouraged to take up residence within a series of newly created 'military settlements' including those at Perth (1816) and Richmond (1818). The pressure to find more land was exacerbated by the sheer number of settlers moving into the region as a result of these initiatives, which began to push settlement beyond the acquired territory into what had formally been protected as 'Indian Land.'[18]

Additional 'purchases' were signed in the early nineteenth century between the Crown and certain Anishinabe communities including the Lake Simcoe Purchase (Treaty 16) signed in 1815 and covering lands between Lake Simcoe and Georgian Bay, the Nottawasaga Purchase (Treaty 18) of 1818 to the south and west of the Lake Simcoe Purchase, and the Rice Lake Purchase or Treaty 20 of 1818 which covered a large area around Rice Lake.[19]

Further east, with the settlement of the region underway, Lieutenant Governor Gore ordered Captain Ferguson, the Resident Agent of Indian Affairs at Kingston, to arrange the purchase of additional lands extending from the rear of the earlier Crawford Purchase to the Ottawa River. The resulting Rideau Purchase (Treaty 27 and 27¼), signed by the Michi Saagiig in 1819 and confirmed in 1822, was just as problematic in its terms and exclusions as the earlier Crawford Purchase had been (Canada 1891:62).

As Euro-Canadian settlement spread, Indigenous groups were increasingly pushed out of southern and eastern Ontario, generally moving further to the north and west, although some families remained in their traditional lands, at least seasonally. Records

[16] The Algonquin of River Desert identified The Golden Lake Band using the name "Nozebi'wininiwag," translated as "Pike-Water People" (Speck in Johnson 1928:174).
[17] The 'Golden Lake Reserve' or Pikwàkanagàn was created by the federal government in 1873 (Joan Holmes & Associates Inc. 1993:9).
[18] Between 1815 and 1850 over an estimated 800,000 Euro-Canadian settlers moved into the region (https://www. lanarkcountyneighbours.ca/the-petitions-of-chief-shawinipinessi.html).
[19] https://www.ontario.ca/page/map-ontario-treaties-and-reserves

relating to the Hudson's Bay Company, the diaries of provincial land surveyors, the reports of geologists sent in by the Geological Survey of Canada, census returns,[20] store account books and settler's diaries all provide indications of the continued Indigenous settlement in the region, as does Indigenous oral history. In addition to their interactions with Indigenous families who remained in the area, nineteenth century settlers found evidence of the former extent of Indigenous inhabitation, particularly as they began to clear the land. In 1819, Andrew Bell wrote from Perth:

> *All the country hereabouts has evidently been once inhabited by the Indians, and for a vast number of years too. The remains of fires, with the bones and horns of deers (sic) round them, have often been found under the black mound... A large pot made of burnt clay and highly ornamented was lately found near the banks of the Mississippi, under a large maple tree, probably two or three hundred years old. Stone axes have been found in different parts of the settlement.*
>
> (cited in Brown 1984:8)

Other treaties signed in the mid-nineteenth century included the St. Regis Purchase (Treaty 57) signed in 1847 between the Crown and the Mohawk and covering a narrow parcel of land, known as the 'Nutfield Tract' extending north of the St. Lawrence River at Cornwall towards the Ottawa River, and the Robinson-Huron Treaty (Treaty 61) of 1850 between the Crown and certain Anishinabeg for lands east of Georgian Bay and the northern shore of Lake Huron eastward to the Ottawa River.[21]

The Williams Treaties of 1923 were signed between the Crown and seven Anishinabe First Nations[22] to address lands that had not been surrendered via a formal treaty process (see above).[23] These lands covered a large area from the north shore of Lake Ontario to Lake Nipissing and overlapped with a number of other treaties and 'purchases.' To address further issues with a number of the pre-confederation purchases and treaties, the Williams Treaties First Nations ratified the Williams Treaties Settlement Agreement with Canada and Ontario in June, 2018. This agreement recognized harvesting rights in Treaties 5, 16, 18, 20, 27 and 27¼, the Crawford Purchase, the Johnson-Butler Purchase and Lake Simcoe Purchase.[24]

As noted above, lands considered traditional Anishinabe Algonquin territory were included in various nineteenth century purchases from which they were excluded.

[20] While Indigenous peoples were clearly still residing in the area and making use of the land, they often do not appear in the 1851 to 1871 census records. Huitema (2001:129) notes that 'Algonquin' were sometimes listed in these records as 'Frenchmen' or 'halfbreeds' because they had utilized the mission at Lake of Two Mountains as their summer gathering place and, therefore, were thought of as being French.
[21] https://www.ontario.ca/page/map-ontario-treaties-and-reserves
[22] These First Nations include the Chippewas of Beausoleil, Georgina Island and Rama, and the Mississaugas of Alderville, Curve Lake, Hiawatha and Scugog Island.
[23] https://www.ontario.ca/page/map-ontario-treaties-and-reserves
[24] www.williamstreatiesfirstnations.ca

Anishinabe Algonquin claims to these lands include a series of petitions to the Crown going back to 1772 that asserted rights to land and resources. An official land claim was made in the 1980s and, in 2016, an Agreement-in-Principle was signed by Ontario, Canada and the Algonquins of Ontario, a step towards a treaty recognizing Anishinabe Algonquin rights across much of eastern Ontario.[25]

3.3 Indigenous Historical Contexts

The following historical supplements have been provided by the Indigenous communities indicated below.

3.3.1 Curve Lake First Nation

The traditional homelands of the Michi Saagiig (Mississauga Anishinaabeg) encompass a vast area of what is now known as southern Ontario. The Michi Saagiig are known as "the people of the big river mouths" and were also known as the "Salmon People" who occupied and fished the north shore of Lake Ontario where the various tributaries emptied into the lake. Their territories extended north into and beyond the Kawarthas as winter hunting grounds on which they would break off into smaller social groups for the season, hunting and trapping on these lands, then returning to the lakeshore in spring for the summer months.

The Michi Saagiig were a highly mobile people, travelling vast distances to procure subsistence for their people. They were also known as the "Peacekeepers" among Indigenous nations. The Michi Saagiig homelands were located directly between two very powerful Confederacies: The Three Fires Confederacy to the north and the Haudenosaunee Confederacy to the south. The Michi Saagiig were the negotiators, the messengers, the diplomats, and they successfully mediated peace throughout this area of Ontario for countless generations.

Michi Saagiig oral histories speak to their people being in this area of Ontario for thousands of years. These stories recount the "Old Ones" who spoke an ancient Algonquian dialect. The histories explain that the current Ojibwa phonology is the 5th transformation of this language, demonstrating a linguistic connection that spans back into deep time. The Michi Saagiig of today are the descendants of the ancient peoples who lived in Ontario during the Archaic and Paleo-Indian periods. They are the original inhabitants of southern Ontario, and they are still here today.

The traditional territories of the Michi Saagiig span from Gananoque in the east, all along the north shore of Lake Ontario, west to the north shore of Lake Erie at Long Point. The territory spreads as far north as the tributaries that flow into these lakes, from Bancroft and north of the Haliburton highlands. This also includes all the tributaries that flow from the height of land north of Toronto like the Oak Ridges Moraine, and all of the rivers that flow into Lake Ontario (the Rideau, the Salmon, the Ganaraska, the Moira, the Trent, the Don, the Rouge, the Etobicoke, the Humber, and the Credit, as well as Wilmot and 16 Mile Creeks) through

[25] https://www.ontario.ca/page/map-ontario-treaties-and-reserves

Burlington Bay and the Niagara region including the Welland and Niagara Rivers, and beyond. The western side of the Michi Saagiig Nation was located around the Grand River which was used as a portage route as the Niagara portage was too dangerous. The Michi Saagiig would portage from present-day Burlington to the Grand River and travel south to the open water on Lake Erie.

Michi Saagiig oral histories also speak to the occurrence of people coming into their territories sometime between 500-1000 A.D. seeking to establish villages and a corn growing economy – these newcomers included peoples that would later be known as the Huron-Wendat, Neutral, Petun/Tobacco Nations. The Michi Saagiig made Treaties with these newcomers and granted them permission to stay with the understanding that they were visitors in these lands. Wampum was made to record these contracts, ceremonies would have bound each nation to their respective responsibilities within the political relationship, and these contracts would have been renewed annually (see Gitiga Migizi and Kapyrka 2015). These visitors were extremely successful as their corn economy grew as well as their populations. However, it was understood by all nations involved that this area of Ontario were the homeland territories of the Michi Saagiig.

The Odawa Nation worked with the Michi Saagiig to meet with the Huron-Wendat, the Petun, and Neutral Nations to continue the amicable political and economic relationship that existed – a symbiotic relationship that was mainly policed and enforced by the Odawa people. Problems arose for the Michi Saagiig in the 1600s when the European way of life was introduced into southern Ontario. Also, around the same time, the Haudenosaunee were given firearms by the colonial governments in New York and Albany which ultimately made an expansion possible for them into Michi Saagiig territories. There began skirmishes with the various nations living in Ontario at the time. The Haudenosaunee engaged in fighting with the Huron-Wendat and between that and the onslaught of European diseases, the Iroquoian speaking peoples in Ontario were decimated.

The onset of colonial settlement and missionary involvement severely disrupted the original relationships between these Indigenous nations. Disease and warfare had a devastating impact upon the Indigenous peoples of Ontario, especially the large sedentary villages, which mostly included Iroquoian speaking peoples. The Michi Saagiig were largely able to avoid the devastation caused by these processes by retreating to their wintering grounds to the north, essentially waiting for the smoke to clear.

Michi Saagiig Elder Gitiga Migizi (2017) recounts:

"We weren't affected as much as the larger villages because we learned to paddle away for several years until everything settled down. And we came back and tried to bury the bones of the Huron but it was overwhelming, it was all over, there were bones all over – that is our story.

There is a misnomer here, that this area of Ontario is not our traditional territory and that we came in here after the Huron-Wendat left or were defeated, but that is not true. That is a big

misconception of our history that needs to be corrected. We are the traditional people, we are the ones that signed treaties with the Crown. We are recognized as the ones who signed these treaties and we are the ones to be dealt with officially in any matters concerning territory in southern Ontario.

We had peacemakers go to the Haudenosaunee and live amongst them in order to change their ways. We had also diplomatically dealt with some of the strong chiefs to the north and tried to make peace as much as possible. So we are very important in terms of keeping the balance of relationships in harmony.

Some of the old leaders recognized that it became increasingly difficult to keep the peace after the Europeans introduced guns. But we still continued to meet, and we still continued to have some wampum, which doesn't mean we negated our territory or gave up our territory – we did not do that. We still consider ourselves a sovereign nation despite legal challenges against that. We still view ourselves as a nation and the government must negotiate from that basis."

Often times, southern Ontario is described as being "vacant" after the dispersal of the Huron-Wendat peoples in 1649 (who fled east to Quebec and south to the United States). This is misleading as these territories remained the homelands of the Michi Saagiig Nation.

The Michi Saagiig participated in eighteen treaties from 1781 to 1923 to allow the growing number of European settlers to establish in Ontario. Pressures from increased settlement forced the Michi Saagiig to slowly move into small family groups around the present day communities: Curve Lake First Nation, Hiawatha First Nation, Alderville First Nation, Scugog Island First Nation, New Credit First Nation, and Mississauga First Nation.

The Michi Saagiig have been in Ontario for thousands of years, and they remain here to this day.

This historical context was prepared by Gitiga Migizi, a respected Elder and Knowledge Keeper of the Michi Saagiig Nation.

3.4 Property History

The following section has been excerpted from the relevant portions of the preceding Stage 1 and 2 archaeological assessment report (Past Recover 2024) and has been supplemented with additional research conducted as part of the Stage 3 additional historical research. For a full presentation of the background research undertaken for the previous stages of assessment, the reader is encouraged to consult the previous report (Past Recovery 2024).

A detailed review of archival research was conducted in order to develop a picture of the land-use history of the study area through the nineteenth and twentieth centuries, particularly as it relates to the archaeological potential of the property. Information was compiled from a variety of sources, including historical mapping, twentieth-century

topographic maps, aerial photographs, as well as rural directories and census returns.[26] The Land Registry Abstract Index for Lot 12, formerly maintained by the Ottawa-Carleton Land Registry Office (OCLRO), was also consulted through the OnLand website, the current Ontario Land Property Records Portal.[27]

Lot 12, Concession 2

Archaeological site BhGa-13 is located in the western portion of Lot 12, Concession 2. The Crown patent for the lot was granted to Lieutenant Sewel Ormeby in 1824, whose name was noted in association with Lot 12, Concession 2 on an 1830 patent plan of the township. That same year, Ormeby sold the lot to Andrew Lowry Alexander (OCLRO Instrument RO132). Andrew was one of five brothers who settled on Carp Road in 1821 (Belden 1879: xlii). In 1827, he married Mary Shannon, who came to live with him at his homestead on the lot.[28] The following year, in 1828, Andrew sold the southeastern half of the lot to his brother William Alexander (OCLRO Instrument RO133). The township patent plan shows the alignment of Carp Road as being open at this time (AO I0050758).

In 1840 Andrew Alexander purchased additional lands on the northwest half of Lot 12, Concession 3, on the opposite side of Carp Road from his homestead (OCLRO Instrument RO1527). The 1842 census for Huntley Township confirms that Andrew was an Irish farmer who had settled on Lot 12, Concession 2 (LAC Microfilm C-1344). A decade later, in the 1851 census, Andrew (aged 54 years) was listed as a farmer, married to Mary (47) and residing with their six children and his sister Margret in a one-storey log house (LAC microfilm C-11716). Later, in 1861, the census records that Andrew and Mary Alexander now had only four children at home, including Lowry Alexander (22) who worked as a labourer, and the family now lived in a one-and-one-half-storey log house. The extra half storey may have been an addition to the original one-story log home (LAC microfilms C-1012 and C-1013).

One year later, in 1862, Andrew Alexander died and passed on his properties to his son, Lowry, including Lot 12, Concession 2, and Lot 12, Concession 3 (OCLRO Instrument RO14269). Despite his death the previous year, the 1863 Walling map attributes two structures to Andrew Alexander: the first was located along Carp Road in the northwestern corner of Lot 12, Concession 2, and likely represents the original one-storey

[26] Historical maps and aerial photographs have been geo-referenced using Geographic Information Systems (GIS) software to generate the mapping contained in this report. Geo-referencing is the name given to the process of transforming a map or image by assigning X and Y coordinates to features, allowing the software to rotate, stretch, and in some cases warp the original image to best match the supplied coordinates. Owing to considerable variation in the scale, accuracy, and resolution of historical maps and aerial photographs, there is often an unknown degree of error introduced in the process of geo-referencing and, as for this reason, the location and extent of the study area overlain on these maps should be considered approximate.

[27] https://www.onland.ca/ui/

[28] https://www.findagrave.com/memorial/133151542/mary_alexander

log house described in the 1851 census, while the second was located in the northern half of the Concession 2 property, in the vicinity of archaeological site BhGa-13, and could have been the one-and-one-half-storey log house noted in the 1861 census. If the extra half storey was simply an addition to the original homestead (believed to be the home along Carp Road), however, the second structure may have been a new homestead, likely built by Lowry Alexander who now owned the property. On the map, the two structures are linked by a line, suggesting that both were under the same ownership, which by that time had been transferred to Lowry (LAC NMC 14834).

In August of 1870, a fire raged through Carleton County, aided by strong winds and dry tinder from a lack of rain.[29] Carp was among the affected areas; however, the 1898 obituary of Mrs. Mary (Shannon) Alexander reported that:

> *One of her most exciting experiences was the time of the great fire in 1870. The homestead was the only place left unscathed in the neighborhood. (…) Many who like Abraham went out from the old country not knowing whither they went made the old homestead their headquarters and found a hospitable shelter until they secured places of their own.*[30]

In 1871, the census lists Lowry Alexander (29) as a farmer, newly married to wife Anne (23) and living in his mother, Mary's (66), household. His brother, William A. Alexander (27) was also residing with the newlyweds in addition to two people, possible household servants named Victoria Low (18) and Andrew L. Holmes (6). The Alexander farm consisted of 200 acres (made up of both Lots 12 in Concessions 2 and 3), 90 of which were improved, 20 under pasture, and one acre planted as an orchard (LAC Microfilm C-10016). The following year, in 1872, Lowry sold the northern half of his land holdings to his brother, William A. Alexander (OCLRO Instrument HU317); this northern half of the property would have included the house along Carp Road, which may have been the original one-storey log house described in the 1851 census, confirming that Lowry and his mother Mary were living in the house associated with the archaeological site. The 1879 Belden map depicts Lowry Alexander's homestead marker as firmly within the study area, and the house along Carp Road (on property then owned by William A. Alexander) as no longer present; instead, a house is shown on William's property on the opposite side of Carp Road, on Lot 12, Concession 3 (Belden 1879).

The 1891 census lists Lowry Alexander (54) as a widower, who continued to reside with his mother Mary (86), his two daughters, as well as two other individuals under the employ of the family: house carpenter James Allen (62) and domestic servant Henry Barclay (24; LAC Microfilm T-6348). Lowry remained on the property until 1906 when he sold it to Alexander Gow (OCLRO Instrument HU4669). Three years later, in 1909,

[29] https://stittsvillecentral.ca/150-years-ago-on-august-17-old-stittsville-was-swept-up-in-the-great-fire-of-carleton-county/
[30] https://www.findagrave.com/memorial/133151542/mary_alexander

Gow sold it to James Weir, who appears as a resident on the lot in a 1916 directory (OCLRO Instrument HU6339; Henry Vernon & Son 1916:70). Weir continued to own the property until 1920 when he sold it to Robert Cox (OCLRO Instrument HU7882). The Cox family would go on to own the entire southern half of the northern half of Lot 12, Concession 2 into the 1960s; however, it is unclear if they resided on the property, and, if so, exactly where (OCLRO Instrument HU9372).

Twentieth century topographic mapping and aerial imagery provide insight into the development of the lot in the modern era. A 1-inch-to-1-mile topographic map made using aerial imagery published in 1929 but surveyed in 1927 depicts a farm, consisting of a farmhouse and large barn, in the same general area as the Lowry Alexander homestead shown on the 1863 Walling map and on the 1879 Belden map. This remained illustrated on successive topographic maps through 1959, though they were all based on the 1920s survey, but by 1969 the former Alexander homestead had been removed. An aerial image dating to 1976 indicates that the property largely consisted of agricultural fields, though a small, grassed area is visible in the former location of the Lowry Alexander's home, with a small, sparse woodlot present in the northern corner of the lot.

4.0 ARCHAEOLOGICAL CONTEXT

This section of the report summarizes the archaeological and heritage data presented in the initial Stage 1 and 2 assessments, with updates as required by *Standards and Guidelines for Consultant Archaeologists* (MCM 2011; Past Recovery 2024: PIF P1074-0133-2023). In combination with the historical context outlined in Section 3.0, this information helped to provide an indication of the archaeological potential within the study area.

4.1 Previous Archaeological Research

In order to determine whether any previous archaeological fieldwork has been conducted within or in the immediate vicinity of the present study area, a search of the titles of reports in the *Public Register of Archaeological Reports* maintained by the Ministry of Citizenship and Multiculturalism (MCM) was undertaken. To augment these results, a search of the Past Recovery corporate library was also conducted.[31]

A prime source for unregistered archaeological finds is the initial series of *Annual Archaeological Reports for Ontario* (AARO), which were published as appendices to the report of the Minister of Education in the *Ontario Sessional Papers*. In these reports, dating between 1887 and 1928, staff of the provincial museum (which eventually became the Royal Ontario Museum) published articles by several of Ontario's most prominent collectors, amateur archaeologists, and museum staff. The articles provide a record of some of the earliest archaeological fieldwork to have taken place in the province, as well as documentation of the private collections that were donated to the museum.

To the knowledge of Past Recovery staff, two previous archaeological assessments have occurred within the study area:

- In 1999 Archaeological Services Inc. completed an *Archaeological Resource Potential Mapping Study* of the Regional Municipality of Ottawa-Carleton to create a comprehensive potential model in order to protect the region's long cultural history and identify archaeological resources. The report had three major goals: to compile registered and unregistered archaeological sites within the region, to develop an archaeological potential model, and to review current federal, provincial, and municipal planning and management guidelines for

[31] In compiling the results, it should be noted that archaeological fieldwork conducted for research purposes should be distinguished from systematic property surveys conducted during archaeological assessments associated with land use development planning (generally after the introduction of the *Ontario Heritage Act* in 1974 and the *Environmental Assessment Act* in 1975), in that only those studies undertaken to current standards can be considered to have adequately assessed properties for the presence of archaeological sites with cultural heritage value or interest. In addition, it should be noted that the majority of the research work undertaken in the area has been focused on the identification of pre-Contact Indigenous sites, while current MCM requirements minimally require the evaluation of the material remains of occupations and or land uses pre-dating 1900.

archaeological resources. The archaeological potential layer generated as a result of this study indicated that the present study area retained archaeological potential (ASI 1999); and,

- In 2024, Past Recovery Archaeological Services Inc. completed Stage 1 and 2 archaeological assessments in support of the proposed subdivision within the present study area which led to the identification of archaeological site BhGa-13 (see Section 5.0; Past Recovery 2024; PIF: P1074-0133-2023).

Known cultural resource management assessments in the immediate vicinity include the following:

- Kinickinick Heritage undertook a Stage 2 archaeological assessment for a proposed aggregate pit on part of Lot 12, Concession 4, in the geographic Township of Huntley. The Stage 2 was completed in order to document the extent of the Cavanaugh Homestead (BhGa- 6) through the systematic excavation of shovel test pits. The site was not found to contain significant cultural heritage value and further work was not recommended (Kinickinick Heritage 2000; CIF: 2000-019-10);

- Adams Heritage undertook a Stage 1 archaeological assessment for proposed expansion to the McGee Pit on part of Lot 11, Concession, 4 in the geographic Township of Huntley. The Stage 1 assessment deemed the property to be of low archaeological potential. No further archaeological assessment was recommended for the study area (Adams Heritage 2007; PIF: P003-150-2007);

- Adams Heritage undertook a Stage 1 archaeological assessment for a proposed commercial subdivision on part of Lot 12, Concession 3, in the geographic Township of Huntley. The Stage 1 assessment deemed the property to be of low archaeological potential. No further archaeological assessment was recommended for the study area (Adams Heritage 2011; PIF: P003-318-2011);

- Adams Heritage undertook Stage 1 and 2 archaeological assessments for a proposed rural estate subdivision on part of Lots 7 and 8, Concession 3 in the geographic Township of Huntley. The Stage 2 assessment resulted in the identification of two archaeological sites. A single Brewerton Corner-Notched point was recovered from BhFx-6, which represents a Middle Archaic isolated findspot. A discrete cluster of historic artifacts were encountered adjacent to Carp Road and were generally dated to the later half of the 19th century. The site (BhFx-51) was deemed to contain cultural heritage value and a Stage 3 archaeological assessment was recommended (Adams Heritage 2013; PIF: P003-0388-2013); and,

- Paterson Group Inc. undertook Stage 1 and 2 archaeological assessments for a property owned by Cut Rite Construction in accordance with the City of Ottawa's

Archaeological Resource Potential Mapping Study of the Regional Municipality of Ottawa-Carleton. A sample of post-Contact artifacts were recovered from a septic tank and weeping bed area within the study area which dated from the late 19th century to the early 20th century. As a result of the modern disturbance to the site and a number of modern artifacts included in the assemblage the findspot located within Operation 8 was deemed to not be of significant cultural heritage or interest and further work was not recommended (Paterson Group 2014; PIF: P369-0027-2014).

4.2 Previously Recorded Archaeological Sites

The primary source for information regarding known archaeological sites in Ontario is the *Archaeological Sites Database* maintained by the Ontario Ministry of Citizenship and Multiculturalism. The database largely consists of archaeological sites discovered by professional archaeologists conducting archaeological assessments required by legislated processes under land use development planning (largely since the late 1980s). An updated search of the *Sites Database* indicated that there are three registered archaeological sites located within a one-kilometre radius of the study area (Table 1).

Table 1. Summary of Registered Archaeological Sites within a One-Kilometre Radius of the Study Area.

Borden Number	Site Name	Time Period	Inferred Agency	Inferred Function	Review Status
BhGa-7	Fall's Hay Barn	Post-Contact	Euro-Canadian	Farmstead	Unknown
BhGa-6	Cavanagh	Post-Contact, Pre-Contact	Indigenous, Euro-Canadian	Homestead	Unknown
BhFx-51	Rump	Post-Contact	Euro-Canadian	Homestead	Unknown

CHVI – Cultural Heritage Value or Interest

4.3 Cultural Heritage Resources

The recognition or designation of cultural heritage resources (here referring only to built heritage features and cultural heritage landscapes) may provide valuable insight into aspects of local heritage, whether identified at the local, provincial, national, or international level. As some of these cultural heritage resources may be associated with significant archaeological features or deposits, the background research conducted for this assessment included the compilation of a list of cultural heritage resources that have previously been identified within or immediately adjacent to the current study area. The following sources were consulted:

- The City of Ottawa's Heritage Register;[32]
- Directory of Federal Heritage Designations, including National Historic Sites, National Historic Events, National Historic People, Heritage Railway Stations, Federal Heritage Buildings, and Heritage Lighthouses;[33]
- Canadian Register of Historic Places, including historic places that have been formally recognized for their heritage value by a federal, territorial, or municipal authority;[34]
- Ontario Heritage Act Register, including all heritage properties and heritage conservation districts that have been designated under the *Ontario Heritage Act*;[35]
- List of Provincial Heritage Properties, including provincial heritage properties that have been identified by provincial ministries and public bodies prescribed under Ontario Regulation 157/10;[36] and,
- Ontario Conservation Easements, including properties designated under Part V of the *Ontario Heritage Act*.[37]

No previously identified cultural heritage resources were found within a 300 m radius from the property.

4.4 Heritage Plaques and Monuments

The recognition of a place, person, or event through the erection of a plaque or monument may also provide valuable insight into aspects of local history, given that these markers typically indicate some level of heritage recognition. As with cultural heritage resources (built heritage features and/or cultural heritage landscapes), some of these places, persons, or events may be associated with significant archaeological features or deposits. Accordingly, this study included the compilation of a list of heritage plaques and/or markers in the vicinity of the study area. The following sources were consulted:

- Heritage Plaque Database maintained by the Ontario Heritage Trust;[38]
- Ontario's Heritage Plaques website;[39]
- The Historical Marker Database;[40]
- Read the Plaque website;[41] and,
- Historical Plaques of Ontario website.[42]

[32]https://documents.ottawa.ca/sites/documents/files/individually_designated_properties_en.pdf
[33] https://www.pc.gc.ca/apps/dfhd/search-recherche_eng.aspx
[34] https://www.historicplaces.ca/en/rep-reg/search-recherche.aspx
[35] https://www.heritagetrust.on.ca/oha/basic-search
[36] https://www.pastport.mtc.gov.on.ca/OHPWeb/ohp/ohpSearch.xhtml
[37] https://www.heritagetrust.on.ca/property-types/easement-properties
[38] https://www.heritagetrust.on.ca/online-plaque-guide
[39] https://www.ontarioplaques.com/
[40] https://www.hmdb.org/
[41] www.readtheplaque.com
[42] https://ontarioplaques.omeka.net/

No plaques or monuments were found within a 300 m radius from the property.

4.5 Cemeteries

The presence of historical cemeteries in proximity to a parcel undergoing archaeological assessment can pose archaeological concerns in two respects. First, cemeteries may be associated with related structures or activities that may have become part of the archaeological record, and thus may be considered features indicating archaeological potential. Second, the boundaries of historical cemeteries may have been altered over time, as all or portions may have fallen out of use and been forgotten, leaving potential for the presence of unmarked graves. For these reasons, the background research conducted for this assessment included a search of available sources of information regarding historical cemeteries. For this study, the following sources were consulted:

- An archived listing of all registered cemeteries in the province of Ontario maintained by the Consumer Protection Branch of the Ministry of Public and Business Service Delivery (last updated 06/07/2011);
- A Public Register of licensed Cemeteries and Crematoria maintained by the Bereavement Authority of Ontario (BAO);[43]
- Field of Stones website;[44]
- Ontario Cemetery Locator website maintained by the Ontario Genealogical Society;[45]
- Ontario Headstones Photo Project website;[46] and,
- Available historical mapping and aerial photography.

Two known cemeteries were located within 300 m of the property.[47]

The closest registered cemetery is the Presbyterian Cemetery, located at 3019 Carp Road, approximately 25 m southwest of the property. In 1860 Andrew Alexander, a resident of Lot 12, Concession 2, sold a portion of his land holding located within Lot 12, Concession 3 to the Trustees of the Presbyterian Church, of which he was a member (OCLRO-RO19147). This parcel was later used to establish a one-acre cemetery.[48] Andrew is said to have been the first person interred at the cemetery in 1862 (Adams 2011:20). The cemetery is marked with a cross on the 1879 Belden map on land owned by Lowry Alexander. Owing to the fact that Carp Road has been an active transportation

[43] https://licensees.thebao.ca/public-register
[44] https://freepages.rootsweb.com/~clifford/history/
[45] https://vitacollections.ca/ogscollections/2818487/data?g=d
[46] https://canadianheadstones.ca/ wp/cemetery-lookup/
[47] It should be noted that the research undertaken as part of this Stage 1 archaeological assessment is unlikely to identify the potential for the presence of unrecorded burial plots, such as those of individual families on rural properties. See Section 7.0 of this report for information regarding compliance with provincial legislation in the event that human remains are identified during future development.
[48] http://www.huntleycemetery.ca/home.html

corridor since the establishment of the Huntley Township, well before the founding of the cemetery, it is therefore unlikely that the cemetery ever extended past the boundary of the roadway and into Lot 12 in Concession 2.

The Highland Park Cemetery is located at 2037 McGee Side Road, approximately 220 m to the southeast of the property. Highland Park is a fairly new cemetery, established in 1978 by Cole Funeral Services.[49]

4.6 Mineral Resources

The presence of scarce mineral resources on or near to a property may indicate potential for archaeological resources associated with both pre-Contact and post-Contact exploration and exploitation. For this reason, the background research conducted for the assessment includes a search of available sources of information on the locations of outcrops of rare and highly valued minerals, such as quartz, chert, ochre, copper, and soapstone, as well as minerals sought out by post-Contact prospectors and miners for more industrial-scale exploitation (i.e. gold, copper, iron, mica, etc.). Useful tools in this search are provided by databases maintained by the Ontario Geological Survey and the Ministry of Northern Development and Mines, including:

- *Abandoned Mines Information System* which contains a list of all known abandoned and inactive mine sites and associated features in the Province;
- *Mining Claims* which contains a list of all active claims, alienations, and dispositions;
- *Mineral Deposits Inventory* which contains a list of known mineral occurrences of economic value in the Province; and,
- *Bedrock Geology Data Set*, which shows the distribution of bedrock units and illustrates geologic rock types, major faults, iron formations, kimberlite intrusions, and dike swarms.

A review of the above-mentioned databases revealed no known cases of mineral deposits within a 300 m radius of the property.

4.7 Local Environment

The assessment of present and past environmental conditions in the region containing the study area is a necessary component in determining the potential for past occupation as well as providing a context for the analysis of archaeological resources discovered during an assessment. Factors such as local water sources, soil types, vegetation associations and topography all contribute to the suitability of the land for human exploitation and/or settlement. For the purposes of this assessment, information from

[49] https://highlandparkcemetery.ca/

local physiographic, geological and soils research has been compiled to create a picture of the environmental context for both past and present land uses.

The physiography and distribution of surficial material in this area are largely the result of glacial activity that took place in the Late Wisconsinan and Holocene periods. The Late Wisconsinan, which lasted from approximately 23,000 to 10,000 years before present, was marked by the repeated advance and retreat of the massive Laurentide Ice Sheet (Barnett 1992 in Lee 2013). As the ice advanced, debris from the underlying sediments and bedrock accumulated within and beneath the ice. The debris, a mixture of stones, sand, silt, and clay, was deposited over large areas as till and associated stratified deposits. During deglaciation, as the Late Wisconsinan ice margin receded to the north, glacial lake waters in the Lake Ontario basin expanded into the Ottawa River valley, almost as far north as Ottawa, creating Glacial Lake Iroquois. With much of the region isostatically depressed below sea level, proglacial freshwater lakes developed at the ice margin. The uncovering of the St. Lawrence River valley, which occurred between 12,100 and 11,100 years ago, caused water levels to drop in the Lake Ontario basin and allowed seawater to inundate the depressed Ottawa and upper St. Lawrence River valley areas, forming the Champlain Sea (Lee 2013). This inland sea has left numerous traces of its existence, in the form of beaches, deltas, and plains. In the latter case, the locations of what were formerly deep marine basins became the collection points for a thick succession of clays and silts. By 9,600 BP, the salinity of the Champlain Sea is thought to have dropped to the point that these waters could support a variety of freshwater species (during a period where this body of water is referred to as Lampsilis Lake), before continued isostatic uplift resulted in the establishment of the present drainage pattern by about 4,700 BP (ASI and GII 1999:41).

The study area is situated within the Ottawa Valley Clay Flats physiographic region which is characterized by a broad valley with rocky Laurentian uplands where in some places the bedrock is faulted, and blocks appear above the clay beds. The clay left behind from the collecting water of the Champlain Sea is deep, silty, calcareous and in the Carp valley, slow draining (Chapman and Putnam 1984: 205-208). Surficial geological mapping indicates that the study area is underlain in the northeast by fine textured (offshore) glaciomarine deposits of silt and clay, with minor amounts of sand and gravel. The southwestern portion of the study area is underlain by coarse-textured (nearshore or littoral) glaciomarine deposits of sand and gravel, with minor amounts of silt and clay. As a beach ridge or nearshore bar has been mapped along the 118 metre elevation contour approximately 265 metres to the southeast of the study area and this contour also crosses portions of the subject property on a similar deposit of coarse-textured glaciomarine deposits, a shoreline representing a temporary standstill in the advancing or receding Champlain Sea appears to have been formerly situated within the study area. A small area situated at the southeastern boundary of the subject property is underlain by glacial till comprised of stone-poor sandy silt to silty sand-textured sediments on Paleozoic

terrain. In addition, a fluvial terrace associated with the ancestral Ottawa River is situated just over 900 m to the northeast of the subject property.

The soil survey of the Regional Municipality of Ottawa-Carleton shows soil conditions on the subject property largely mirror the distribution of surficial geology deposits (parent materials) identified on the provincial surficial geology mapping (Schut and Wilson 1987). Soils in the western portion of the property are identified as Oka gravelly to very gravelly loamy sand (dominant phase), with Jockvale loamy fine sand identified as a significant or secondary soil type. Recent revisions soil identification are presented in the Ontario Soil Survey Complex geo-spatial dataset, which identifies this soil type as an Oka loamy sand. Oka soils are described as Orthic Melanic Brunisols that formed over coarse textured marine beach materials. Typical profiles are reported to consist of a dark brown Ap horizon over a relatively thick brown to dark brown Bm horizon, over an unweathered parent material (or Ck horizon) is typically found within 50 cm of the surface. These soils are described as having good drainage characteristics. In the southeastern portion of the property, North Gower loam soils (dominant type) with Osgoode silt loam identified as a secondary type. Current soil mapping identifies this soil type as a North Gower silty loam, an Orthic Humic Gleysol formed over moderately fine textured marine materials. The surface horizons (A and B) are generally very dark grey to very dark brown in colour. The C horizon is olive gray to greyish brown in colour and is a silty clay loam or clay loam in texture. Occasional interbedded layers of coarser or finer textured marine deposits are present in some areas, with the layers varying in thickness from 20 to 60 cm. Owing to the fine texture of the parent material, North Gower soils are described as having poor drainage characteristics. Finally, soils in the southern portion of the property were mapped as Grenville sandy loam (dominant type) with Kars gravelly sandy loam as a secondary type. Current soil mapping identifies this soil as Grenville loam, an Orthic Melanic Brunisol that developed over stony glacial (Grenville) till. These soils have dark brown Ap horizons, under which is found a dark brown Bm horizon. The unweathered parent material is a sandy loam, greyish brown to olive gray in colour, dominated by unsorted stony till derived from Paleozoic limestone and dolomitic bedrock, Precambrian igneous and metamorphic rock fragments, as well as Paleozoic shale and sandstone rock fragments. Drainage characteristics of this soil type are recorded as good.

A detailed representation of the local topography was generated using an imagery-derived Digital Elevation Model (DEM) created as part of the Digital Raster Acquisition Project for the East (DRAPE) dataset in 2014. Topographic contours extracted from the DEM at 2 m intervals show elevations within the property at the edge of the broad, gently sloping southern side of the Carp River valley, with elevations ranging from a low of 110 m along the northeastern side to a high of 118 m above sea level (masl).

The property lies within the Carp River watershed. The 44 km river has its headwaters at Stony Swamp located along Eagleson Road in Kanata. The river flows through Kanata, emptying in marshes and storm water ponds along the western edge of the community

before emptying into the Ottawa River at Fitzroy Harbour. The Carp River is a navigable waterway and therefore is under the regulation of the *Federal Fisheries Act* and is some places water flows fast enough to create rapids enjoyed by white water kayakers.[50] The river flows approximately one kilometre east of the property and a small tributary creek flows from the river and appears to drain in the southeastern corner of Lot 12.

The property is also within the Upper St. Lawrence sub-region of the Great Lakes-St. Lawrence Forest Region. The deciduous trees characterizing this sub-region include sugar and red maples, beech, basswood, white ashes, large tooth aspen, yellow birch, and red and burr oaks, while coniferous trees include eastern hemlock, eastern white pine, white spruce and balsam fir (Rowe 1972: 94). The area would have been cleared of its original forest cover with the intensification of Euro-Canadian settlement and extensive logging in the early nineteenth century.

[50] https://friendsofthecarpriver.com/?page_id=1154

5.0 SUMMARY OF THE STAGE 1 AND 2 ARCHAEOLOGICAL ASSESSMENTS

This section of the report includes a summary of the archaeological potential determination within the study area and the fieldwork testing methods and results as presented in the Stage 1 and 2 report (Past Recovery 2024: PIF P1074-0133-2023).

5.1 Property Inspection

Past Recovery completed an optional site inspection as part of the Stage 1 assessment on March 25th, 2024, which documented the property conditions at the time.

5.2 Evaluation of Archaeological Potential

The Stage 1 assessment determined that most of the proposed subdivision property retained archaeological potential given the proximity of water sources, a former shoreline of the Champlain Sea, well-drained soils, nineteenth century Euro-Canadian settlement and historical transportation corridors. The site visit, however, also identified some areas which were permanently low-lying and wet or deeply disturbed, thus having low to no archaeological potential.

5.3 Stage 1 Recommendations

The Stage 1 assessment concluded with the following recommendations:

1) *The portions of the study area that have been determined to exhibit archaeological potential should be subject to Stage 2 archaeological assessment prior to the initiation of below-grade soil disturbances or other alterations.*

2) *Any future Stage 2 archaeological assessment should be undertaken by a licensed consultant archaeologist, in compliance with Standards and Guidelines for Consultant Archaeologists (MCM 2011). As the study area is non-agricultural land, all portions identified as exhibiting archaeological potential should be assessed by means of a shovel test pit survey conducted at 5 m intervals.*

5.4 Stage 2 Fieldwork Methodology and Results

The portion of the Stage 2 archaeological assessment which identified archaeological site BhGa-13 consisted of a shovel test pit survey at five-metre intervals within a woodlot. The site (designated Findspot #1) was located in a clearing at the northern end of the woodlot and consisted of 21 positive test pits spread out over an area which measured approximately 45 m east-west by 30 m north-south. Following intensification of the findspot using Intensification Strategy B in accordance with Standard 2.1.3.2 of the *Standards and Guidelines for Consultant Archaeologists* (MCM 2011), a total of one pre-Contact and 462 Euro-Canadian artifacts were recovered from the 21 positive test pits and three test units, resulting in the registration of archaeological site BhGa-13. The site

was described by the range of artifacts as having been occupied between the second quarter of the nineteenth century to the first quarter of the twentieth century. As the lithic artifact was a non-diagnostic, broken flake of locally sourced white quartz, its presence identified Findspot 1 as a multi-component site, though no further inferences could be drawn. The results of the Stage 2 property assessment met *Standard 2.2.1c* indicating a requirement for Stage 3 assessment by recovering at least 20 artifacts that date the period of use to before 1900 (MCM 2011:41; Past Recovery 2024; PIF: P1074-0133-2023).

5.5 Stage 2 Recommendations

The Stage 2 assessment concluded with the following recommendations:

1) *A Stage 3 site-specific archaeological assessment should be undertaken for Findspot #1 (BhGa-13) by means of the controlled hand excavation of one-metre-square units over the area of the site on a 5 m grid, with an additional 20 percent of the grid total focussing on areas of interest within the site extent. The assessment should be undertaken by a licensed consultant archaeologist in compliance with Standards and Guidelines for Consultant Archaeologists (MCM 2011).*

2) *In the event that future planning results in the identification of additional areas of impact beyond the limits of the present study area, further Stage 2 archaeological assessment may be required. It should be noted that impacts include all aspects of the proposed development causing soil disturbances or other alterations, including additional temporary property needs (i.e. access roads, staging/lay down areas, associated works etc.). Any future Stage 2 archaeological assessment should be undertaken by a licensed consultant archaeologist, in compliance with Standards and Guidelines for Consultant Archaeologists (MCM 2011).*

(Past Recovery 2024:53)

6.0 STAGE 3 ARCHAEOLOGICAL ASSESSMENT

This section of the report describes the methodology used and results of the Stage 3 site-specific assessment conducted in order to determine the cultural heritage value or interest of site BhGa-13 identified during the previous Stage 1 and Stage 2 assessment (Past Recovery 2024).

6.1 Additional Historical Research

A Stage 3 site-specific assessment requires a detailed property history to aid with the interpretation of the site and help determine its cultural heritage value or interest, as stipulated in *Stage 3 Historical Documentation Standard 3.1* (MCM 2011:46-47). See Section 3.4 for the detailed history of Lot 12, Concession 2.

6.2 Field Methods

The Stage 3 archaeological fieldwork was completed on April 26th and 29th, May 1st, 3rd, 9th and 10th, 13th and 14th, 16th, 21st to 24th, and 29th, and June 4th and 5th, 2024, by a crew of 12 people consisting of two licensed field directors, one assistant field director, and nine field technicians. Fieldwork was conducted according to archaeological fieldwork standards outlined in *Standards and Guidelines for Consultant Archaeologists* (MCM 2011). Weather conditions ranged from overcast to sunny with temperatures ranging from 8° C to 31° C. These conditions permitted adequate to excellent visibility for the identification, documentation, and, where appropriate, recovery of archaeological resources.

In accordance with the results and recommendations of the Stage 2 archaeological assessment (Section 5.5), the Stage 3 site-specific assessment was undertaken by means of the controlled hand excavation of one-metre-square test units on a 5 m grid. The Stage 3 excavation fieldwork began with the placement of two perpendicular baselines within the known site limits determined through the Stage 2 assessment. The baselines ran north-south and east-west and converged at coordinate N500E220; a site datum was placed in the southwest corner of this test unit. One-metre-square test units were laid out at five-metre intervals. Test unit locations were designated by their southwest corner and their placement on the site grid was verified manually using handheld measuring tapes. Testing proceeded north, east, south, and west from the site datum covering the limits of the site determined both by the results of the previous Stage 2 testing and by the results of the unit excavations. There were non-movable obstacles in the field (large fallen trees, stone pile, etc.) that prevented some units being placed on the five-metre grid; in these instances, the grid units were placed as close as possible to their on-grid location. Test unit designations were determined by their location on the five-metre grid from the site datum. A total of 55 'on-grid' test units were excavated during the assessment. An additional 11 'off-grid' test units, equating to 20% of the total number of 'on-grid' test units, were completed in areas of interest; this total included three test units excavated during the Stage 2 assessment (Map 4).

Excavations were conducted carefully and systematically, with stratigraphic layers (lots) identified, recorded and assigned lot numbers in order of their appearance within each test unit. Test units were excavated using shovel and trowel and soils were screened through six millimetre hardware mesh (Images 1 to 4). Upon reaching subsoil, the unit bases were cleaned and examined for features, with excavation then continued five centimetres into sterile subsoil if no feature(s) were present. At least one profile from each unit was recorded through a scaled drawing and digital photography, and possible cultural features observed in unit floors were illustrated in plan view drawings at the same scale as the profiles. Where it was deemed necessary to further investigate subsurface features to inform a determination of the cultural heritage value or interest of the site, features were sectioned and recorded to the extent investigated, with at least one cross-section recorded through a scaled drawing and digital photographs. All artifacts found were collected and retained, with the exceptions of some classes of materials such as brick and mortar, which were sampled. Artifacts encountered were collected and bagged separately by test unit and lot number. All test units were backfilled once completed.

In order to ensure full coverage during the Stage 3 property survey, the Past Recovery field crew used 'Mapit Pro' GIS software on a tablet loaded with detailed satellite imagery overlain with the study area. This digital mapping interface, along with a high accuracy, GIS-mapping-grade Global Navigation Satellite System (GNSS) receiver, allowed the field crew to accurately delimit the study area in relation to their 'real time' position and record features of interest. The GNSS unit employed for this purpose was a Trimble Catalyst DA1 antennae connected to a Samsung tablet running Trimble Mobile Manager software and receiving Trimble RTX corrections. While in use, the receiver reported accuracies within the range of plus or minus one centimetre to two centimetres.

The Stage 3 archaeological assessment was documented through detailed field notes, scaled profile and plan view drawings, test unit forms, a site map and digital photographs, as well as GIS mapping generated in the field using the project GPS. A catalogue of the documentary record generated through the Stage 3 fieldwork at the BhGa-13 site is included in Table 2. The complete Stage 3 photographic catalogue is included as Appendix 1, and the locations and directions of all photographs used in this report are depicted on Map 5.

6.3 Laboratory Methods

Following the completion of the Stage 2 archaeological fieldwork, all artifacts recovered were cleaned, catalogued with their full provenience (surface find and findspot), and inventoried. The inventory used was based on a version of a database designed for post-Contact period sites by staff at Parks Canada. The Parks Canada database and associated

Table 2. Inventory of the Stage 3 Documentary Record.

Type of Document	Description	Number of Records	Location
Photographs	Digital photographs (*.jpg) documenting the subject property and conditions at the time of the property survey	338 digital photographs	On Past Recovery Server – file PR24-027
Mapping Data	Shapefiles (*.shp)	3 files	On Past Recovery Server – file PR24-027
Field Notes	Scanned and digital field notes from Stage 3 fieldwork: daily notes, feature forms, and test unit forms (*.pdf)	188 pages	On Past Recovery Server – file PR24-027
Field Drawings	Drawings of the one-metre-square test units	7 pages	On Past Recovery Server – file PR24-027

Artifact Inventory Guide (Christianson and Plousos n.d.) identifies artifacts according to functional *Classes* intended to allow specific types of activities and behaviors to be separated for analysis. The 'Foodways' class, for example, is used to identify types of artifacts associated with all aspects of food preparation, storage, and consumption. In a similar way, the 'Architectural' class is a catch-all category for structural items such as bricks, nails, window glass, etc. These *Classes* are further subdivided into *Groups*, reflecting more specialized activities/behaviors. Artifacts are further categorized by *Object* and *Datable Attribute*, which are either functionally or temporally diagnostic. This type of artifact inventorying method facilitates the recognition of general trends in the dating and use of a site by allowing the assemblage to be conveniently organized for analysis. The pre-Contact artifact assemblage was catalogued using a modified version of the same Parks Canada database. Changes to the database included alterations to the artifact categories and types to better reflect meaningful categories of analysis for pre-Contact archaeological sites, while following a similar organization structure.

A complete inventory of the artifact assemblage is included as Appendix 2. Sample artifacts were photographed for inclusion in this report. As per the *Terms and Conditions for Archaeological Licences* in Ontario, curation of all artifacts generated during the Stage 3 archaeological assessment is being provided by Past Recovery pending the identification of a suitable repository. The artifact assemblage resulting from this archaeological assessment, consisting of 7,058 Euro-Canadian items and two pre-Contact artifacts, is housed in four standard banker's boxes (measuring 41.4 cm x 32.5 cm x 26.4 cm).

6.4 Fieldwork Results and Record of Finds

As stated above, the Stage 3 investigation of site BhGa-13 involved the excavation of 66 one-metre-square units over an area measuring roughly 52 m north-south by 57 m east-

west, or approximately 1,879 m^2 (see Map 4). The investigation found that the site contained two main soil strata concentrations: a formerly ploughed open field in the eastern half of the study area, and a forested area in the west on a slightly higher elevation. A large pile of stones was located in the centre of the site within the forested area; while a foundation was not apparent, the large pile of stones may represent the filled-in remains of the Alexander family homestead. The limits of the site were determined based on low artifact density, which was established at 81 artifacts per unit or less (20% of the highest in-field artifact count for a single unit). A total of 7,058 artifacts associated with Euro-Canadian activity and two lithic artifacts of Indigenous origin were recovered from site BhGa-13 across 29 contexts (Table 3). Higher yields within the overall distribution of the artifact assemblage were found in the southwestern, central, and northern portions of the site, with decreasing numbers towards the peripheries. As stated, the artifacts were assigned to 29 contexts for analysis, including the topsoil and the subsoil interface in both the more open area and the forested area, the non-cultural features in both, the subsoil across the site, two demolition layers and two instances of demolition fill, redeposited subsoil fill, a burn layer, a pre-demolition occupation surface, 12 cultural features, and additional contexts associated with five of the features. Two examples of pre-Contact cultural material (a broken or partial quartz flake and a broken or partial Kichessippi chert flake) were found during the course of the investigation (see below.

Table 3. Stage 3 Artifact Assemblage by Context and Test Unit.

Context	Description	Positive Test Pit / Test Unit and Lot	Artifacts
1	Topsoil and subsoil transition in open area	N490E220:1; N495E210:1, 2; N495E215:1, 2; N495E220:1; N500E215:1; N500E220:1; N500E225:1; N500E230:1, 2; N504E217:1; N505E215:1; N505E220:1; N505E225:1; N510E215:1; N510E220:1, 2; N515E195:1; N515E210:1; N515E215:1; N515E220:1; N520E200:1, 2; N520E205:1, 2; N520E210:1; N520E215:1; N520E220:1; N525E205:1, 2, 3; N525E210:1, 2; N525E215:1, 2; N530E210: 1, 2;	1,573
2	Non-cultural features in open area	N500E225:2, 3; N505E225:2	6
3	Topsoil and subsoil transition in forested area	N484E194:1, 2; N490E190:1, 2; N490E195:1, 2; N490E200:1; N490E205:1; N491E203:1; N491E204:1; N495E185:1, 2, 4, 5; N495E190:1; N495E195:1, 2; N495E200:1; N495E205:1; N496E206:1; N497E190:1; N500E185:1; N500E187:1; N500E190:1; N500E199:1; N500E200:1; N500E205:1; N500E210:1; N501E195:1; N504E190:1; N505E185:1, 2; N505E190:1; N505E200:1; N505E205:1; N505E210:1; N506E195:1; N509E190:1; N510E195:1; N510E198:1; N510E199:1; N510E210:1; N511E205:1; N511E209:1; N515E200:1, 2; N515E205:1, 2	2,994

Context	Description	Positive Test Pit / Test Unit and Lot	Artifacts
4	Non-cultural features in open area	N495E200:5; N510E199:7; N515E200:3;	8
5	Subsoil and C-horizon	N484E194:3; N490E190:3; N490E195:3; N490E200:3; N490E205:4; N490E220:2; N491E203:4; N491E204:4; N495E180:1; N495E185:3; N495E190:3; N495E200:6; N495E205:4; N495E210:3a, 3b; N496E206:5; N495E215:3; N495E220:2; N497E190:3; N500E185:2; N500E187:2; N500E190:5; N500E199:4; N500E200:4; N500E205:6; N500E210:4; N500E215:2; N500E220:2; N500E225:4; N500E230:3; N501E195:3; N504E217:2; N505E185:3; N505E190:5; N505E200:5; N505E205:5; N505E210:4; N505E215:3; N505E220:2; N505E225:3; N506E195:5; N509E190:4; N510EE195:5; N510E198:6; N510E199:6; N510E210:3; N510E215:2; N510E220:3; N511E205:9; N515E195:3; N515E200:4; N515E205:3; N515E210:3; N515E215:4; N515E220:3; N520E200:3; N520E205:4; N520E210:3; N520E215:3; N520E220:3; N525E205:4; N525E210:3; N525E215:3; N530E210:3	0
6	Post-demolition fill	N510E195:2; N510E198:2; N510E199:2	114
7	Subsoil-like post-demolition fill	N500E205:2	24
8	Stone demolition layer	N505E200:2; N510E195:3	37
9	Demolition layer	N490E200:2; N490E205:2; N491E203:2; N491E204:2; N495E190:2; N495E200:2; N495E205:2, 3; N496E206 :1, 2, 3; N497E190:2; N500E190:2; N500E205:4; N500E210:2; N501E195:2; N504E190:2; N505E190:2; N505E200:3; N505E205:2; N505E210:2; N505E215:2; N506E195:2, 3; N509E190:2; N510E210:2; N511E205:2; N515E210:2; N515E215:2; N515E220:2; N520E210:2; N520E215:2; N520E220:2	1,644
10	Lens of redeposited subsoil over burn layer	N495E200:3	28
11	Burn layer	N495E200:4, 5; N500E199:2; N500E200:2; N500E205:3; ; N505E205:3; N510E198:4; N510E199:4	26
12	Pre-demolition occupation surface	N496E206 :4; N500E199:3; N500E200:3; N500E205:5; N505E200:4; N505E205:4; N506E195 :4; N509E190:3; N510E195:4; N510E198:5; N510E199:5; N515E195:2;	216
13	Feature 1	N500E210:3	0
14	Feature 5	N505E210:3	0
15	Feature 7	N515E215:3	48
16	Feature 9	N490E205:3; N491E203:3; N491E204:3	41
17	Feature 10	N504E190:4; N505E190:4	0
18	Dense lenses of mortar possibly associated with Feature 10	N504E190:3; N505E190:3	41
19	Feature 11	N511E205:3, 7, 8	19

Context	Description	Positive Test Pit / Test Unit and Lot	Artifacts
20	Feature 12	N511E205:5, 6	5
21	Redeposited subsoil associated with Features 11 and 12	N511E205:4, 10	5
22	Feature 13	N520E205:3	6
23	Feature 14	N500E187:4	0
24	Levelling fill associated with Feature 14	N500E187:3	31
25	Feature 15	N510E199:8	0
26	Levelling fill associated with Feature 15	N510E198:3; N510E199:3/9	5
27	Feature 16: possible cellar demolition fill	N500E190:3	176
28	Feature 16: possible cellar occupation surface	N500E190:4	13
29	Feature 17	N511E209:2	0

6.4.1 Context 1 – Topsoil and Transition to Subsoil in Open Area

Context 1 included both the topsoil and the transition to the subsoil found in the open area located in the east-northeastern section of the site, which measured approximately 42 m north-south by 21 m east-west. This portion of the study area was slightly lower in elevation than the forested area. The topsoil within this context was assigned Lot 1, while transition to the subsoil was assigned Lot 2 (with the exception of Test unit N525E205, in which both Lots 1 and 2 were part of the topsoil). In Context 1, the topsoil consisted of 8 cm to 33 cm of dark brown sandy loam and silty clay loam of loose to moderate compaction, and at times included pebbles and stone inclusions, as well as small amounts of brick, mortar, and/or charcoal (Images 5 and 6).

The transition to subsoil was present in test units where these layers were not interrupted by cultural deposits such as demolition fill or features which covered the entire unit. The subsoil transition was found in the northern and southeastern portions of the open area, while the central portion contained a demolition layer below the topsoil. The transition consisted of 4 cm to 20 cm of orange, yellow, and grey-brown sandy loam and silty clay loam of moderate compaction with instances pebble and cobble inclusions, as well as small amounts of brick and mortar.

Artifact Analysis

The Context 1 assemblage consisted of 1,573 Euro-Canadian artifacts, primarily from the *Foodways* class (46.34%; Table 4; Images 7 and 8). The *Foodways* class is one of the most

Table 4. Artifact Assemblage from Context 1 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
Foodways	**729**		**46.34%**
Ceramic Tableware	485	66.53%	30.83%
Glass Beverage Containers	110	15.09%	6.99%
Ceramic Utilitarian Ware	72	9.88%	4.58%
Unidentifiable Glass Containers	44	6.04%	2.80%
Glass Tableware	10	1.37%	0.64%
Glass Storage Containers	5	0.69%	0.32%
Metal Containers	2	0.27%	0.13%
Utensils	1	0.14%	0.06%
Architectural	**417**		**26.51%**
Nails	197	47.24%	12.52%
Window Glass	116	27.82%	7.37%
Construction Materials	104	24.94%	6.61%
Faunal/Floral	**202**		**12.84%**
Bone	183	90.59%	11.63%
Other Organic	17	8.42%	1.08%
Shell	2	0.99%	0.13%
General Function	**76**		**4.83%**
Miscellaneous Material	73	96.05%	4.64%
Miscellaneous Hardware	3	3.95%	0.19%
Furnishings	**55**		**3.50%**
Decorative Furnishings	49	89.09%	3.12%
Lighting Devices	5	9.09%	0.32%
Hardware	1	1.82%	0.06%
Fuel	**21**		**1.34%**
Cooking/Heating	21	100.00%	1.34%
Smoking	**18**		**1.14%**
Smoking Pipes	18	100.00%	1.14%
Unidentifiable	**15**		**0.95%**
Unidentifiable	15	100.00%	0.95%
Activities	**12**		**0.76%**
Stable/Barn	4	33.33%	0.25%
Agriculture/Garden	4	33.33%	0.25%
Writing	3	25.00%	0.19%
Hand Tools	1	8.33%	0.06%
Medical/Hygiene	**11**		**0.70%**
Pharmaceutical Containers	11	100.00%	0.70%
Clothing	**7**		**0.45%**
Fasteners	5	71.43%	0.32%
Ornamentation	2	28.57%	0.13%
Domestic Activities	**4**		**0.25%**

Class/Group	#	% of Class	% of Total
Cleaning	4	100.00%	0.25%
Personal	**4**		**0.25%**
Personal Items	2	50.00%	0.13%
Currency	2	50.00%	0.13%
Arms/Military	**2**		**0.13%**
Ammunition	2	100.00%	0.13%
Total	**1,573**	**100.00%**	**100.00%**

temporally diagnostic groupings in a material culture assemblage recovered from sites with a nineteenth century domestic component, owing in large part to well-documented trends in the popularity and availability of different types of ceramic ware types and decoration styles, as well as to the frequency with which these items were replaced. The *Foodways* class artifacts recovered included mostly *Ceramic Tableware* (30.83%) followed by *Glass Beverage Containers* (6.99%), *Ceramic Utilitarian Ware* (4.58%), *Unidentifiable Glass Containers* (2.80%), *Glass Tableware* (0.64%), *Glass Storage Containers* (0.32%), *Metal Containers* (0.13%), and *Utensils* (0.06%). The *Ceramic Tableware* consisted predominantly of sherds of refined white earthenware (326) and vitrified white earthenware (107), followed by ironstone (20), yellowware (15), porcelain (8), and pearlware (6; Image 7). Most of the refined white earthenware sherds were undecorated, but examples of decorated sherds were also recovered, including blue transfer printed (1825+; Kenyon 1991), green or blue edged (both scalloped and straight rims; 1820-1857; Miller et al. 2000), early or late palette hand painted (1820-1872; Kenyon 1991, Majewski & O'Brien 1987), flown (1845-1920s; Kenyon 1991); banded (1820+; Burke 1982), black transfer printed (1832-1845; Kenyon 1991), green transfer printed, moulded (1820+; Burke 1982), brown transfer printed (1832-1860; Kenyon 1991), red transfer printed (1828+; Miller at al. 2000), stamped (1843-1875; Kenyon 1991), or blue sponged (1843-1872; Kenyon 1991). The presence of pearlware (popular between 1780-1840; Kenyon 1991) in the assemblage indicates the occupation likely began prior to the mid-nineteenth century, though the presence of ironstone and vitrified white earthenware indicates that the occupation likely extended into the twentieth century. Several of the ironstone sherds had been decorated with a moulded 'wheat' pattern post-dating the mid-nineteenth century (1865+; Sussman 1985). One of the black transfer printed refined white earthenware ceramic sherds had a scene called "Jeddo" and had been produced by W. Adams & Sons between 1819 and 1864, likely towards the end of that period.[51]

Glass bottles and containers can also be a useful temporal indicator on historical sites, where changes in production and cost over time, as well as the frequency of loss from breakage, can shed light on the timing and duration of an occupation. First, a revolution

[51] https://www.thepotteries.org/mark/a/adams.html

Table 5. Context 1 *Foodways* Ceramic Ware Types and Decoration Styles.

Ware/Decoration	#	% of Ware	Date Range	Reference
Refined White Earthenware	**326**	**58.53%**		
Plain	177	54.29%	1820+	Burke 1982
Blue transfer	47	14.42%	1825+	Kenyon 1991
Painted (late palette)	12	3.68%	1830-1872	Kenyon 1991
Painted (unknown palette)	12	3.68%	1820-1872	Kenyon 1991
Blue edged, straight rim, incised curved lines	10	3.07%	1841-1857	Miller et al. 2000
Black transfer	9	2.76%	1832-1845	Kenyon 1991
Slipped	9	2.76%	1820-1920	Burke 1982
Blue sponged	8	2.45%	1843-1875	Majewski and O'Brien 1987
Blue edged, scalloped rim, incised curved lines	8	2.45%	1820-1845	Miller et al. 2000
Blue edged, straight rim	6	1.84%	1841-1857	Miller et al. 2000
Stamped	5	1.53%	1843-1875	Kenyon 1991
Green transfer	4	1.23%		
Moulded	2	0.61%	1820+	Burke 1982
Blue edged, scalloped rim, incised straight lines	2	0.61%		
Painted (early palette)	2	0.61%	1820-1860	Majewski and O'Brien 1987
Red transfer	2	0.61%	1828+	Miller et al. 20000
Blue edged, crows foot	2	0.61%	1840-1850	Jouppien 1980
Banded	2	0.61%	1820+	Burke 1982
Brown transfer	2	0.61%	1832-1860	Kenyon 1991
Flown blue	1	0.31%	1845-1920s	Kenyon 1991
Blue edged, straight rim, incised straight lines	1	0.31%	1841-1857	Miller et al. 2000
Green edged, scalloped rim, incised curved lines	1	0.31%		
Blue edged, scalloped rim	1	0.31%	1820-1850	Miller 1988
Other transfer	1	0.31%		
Vitrified White Earthenware	**107**	**19.21%**		
Plain	52	48.60%	1840+	Miller et al. 2000
Brown or black transfer	25	23.36%	1840+	Miller et al. 2000
Moulded	24	22.43%	1840+	Miller et al. 2000
Painted	5	4.67%	1840+	Miller et al. 2000
Blue transfer	1	0.93%	1840+	Miller et al. 2000
Coarse Red Earthenware	**55**	**9.87%**		
Glazed	44	80.00%	1796-1920	Newlands 1979
Unglazed	11	20.00%	1796-1920	Newlands 1979
Ironstone	**20**	**3.59%**		
Plain	10	50.00%	1847+	Kenyon 1995
Moulded	4	20.00%	1847+	Kenyon 1995

Ware/Decoration	#	% of Ware	Date Range	Reference
Moulded (wheat pattern)	4	20.00%	1865+	Sussman 1985
Other transfer	2	10.00%	1847+	Kenyon 1995
Coarse Stoneware	**15**	**2.69%**		
Albany interior	9	60.00%	1805-1920	Miller et al. 2000
Plain	4	26.67%	1847-1900+	Kenyon 1991
Derbyshire	2	13.33%		
Yellowware	**15**	**2.69%**		
Plain	11	73.33%	1830+	Kenyon 1991
Slipped	2	13.33%	1830+	Burke 1982
Other decoration	2	13.33%	1830+	Kenyon 1991
Porcelain	**8**	**1.44%**		
Bone China Painted	3	37.50%		
Bone china	2	25.00%	1805+	Jouppien 1980
Painted	1	12.50%		
Plain	1	12.50%	1768+	Miller et al. 2000
Gilded	1	12.50%		
Pearlware	**6**	**1.08%**		
Plain	3	50.00%	1780-1840	Kenyon 1991
Painted (blue, floral, large brush strokes)	1	16.67%	1815-1830	Maryland Arch Conservation Lab 2002
Edged	1	16.67%		
Painted	1	16.67%	1780-1840	Kenyon 1991
Fine Earthenware	**3**	**0.54%**		
Jackfield-like	3	100.00%	1796+	Jouppien 1980
Fine Stoneware	**2**	**0.36%**		
Plain	2	100.00%		
Total	**557**	**100.00%**		

in the glass industry, which started in 1889 and continued into the 1920s, saw a move towards mechanization that would eventually have machines producing entire vessels, including the finish (Miller and Sullivan 1984). Telltale signs on glass artifacts can be used to indicate whether vessels were mould blown or machine made, with marks associated with specific production techniques or companies providing even more refined dating. Second, prior to the introduction of mechanization in the glass industry, glass vessels were relatively expensive to purchase, and for this reason, bottles were typically saved and re-used many times before they were discarded. Thus, even the amount of container glass refuse on an archaeological site can provide an indication of the timing of its occupation (Jones and Sullivan 1989). Typically, a significant portion of the glass container sherds in a pre-1920 assemblage is mould blown and hand-finished, with sherds being almost exclusively machine made thereafter. A pre-1880s glass container assemblage would have no evidence of machine manufacture (Jones and

Sullivan 1989:39). Glass bottle and container sherds in this assemblage included mould blown (85), machine made (56), hand-tooled finished (16), solarized (2), and melted glass (1) examples. Pressed glass tableware sherds (8) were also recovered; this manufacturing technique began in the early nineteenth century and was common into the twentieth century (Miller et al. 2000:8). Thus, the glass assemblage recovered from Context 1 was typical of a third quarter nineteenth century to early twentieth century occupation.

Within the *Architectural* class, nails (47.24%) featured predominately, with window glass (27.82%) and construction materials (24.94%) making up the remainder of the class. Hand wrought nails began to be replaced by mass-produced machine cut varieties in the period between 1820 and 1840, with British sites lagging behind their American contemporaries. In the early years of the changeover, while the nail shanks could be cut from blanks by machines, the heads were added by hand. By c. 1835, new machines allowed the process to be fully automated, and machine-headed nails dominated the market. Although the technology required to produce wire nails appeared in the early nineteenth century in Europe, it was only in the 1850s that this type of nail was available in Canada, and the early examples of wire nails were small, intended for such uses as cigar boxes, furniture, or upholstering. Larger sizes were not widely available or used in building construction until the last quarter of the nineteenth century, though given the perceived superiority of the clinching power of cut nails, the latter remained popular in building construction well into the twentieth century. In a textbook entitled *Builders' Hardware* published by the International Textbook Company in 1932, it is stated that machine cut nails were still in wide use at that time, and it infers that in many places cut nails were still preferred to cheaper wire nails as they were not as prone to rust and had more holding power, particularly for roofing (Adams 2002:70; I.C.S. Staff 1932:2-7). The nails recovered from Context 1 consisted of machine cut (174), wire (14), wrought (6), and machine cut with a hand made head (3; Table 6). Thus, the nail assemblage was typical of an archaeological site with an occupation period spanning the mid-nineteenth century into the twentieth century.

Clay tobacco smoking pipes are one of the most common artifacts recovered from nineteenth century sites and are important dating tools given that by the nineteenth century most were being mass-produced. From the 1830s onwards many included

Table 6. Context 1 Nail Assemblage.

Nails	#	% of Total
Cut	174	88.32%
Wire	14	7.11%
Wrought	6	3.05%
Cut with handmade head	3	1.52%
Total	**197**	**100.00%**

impressed or embossed marks stating both the manufacturing company and place of origin. As well, these items were usually discarded within a short period of being manufactured given that they broke easily and frequently. Almost all of the smoking pipe stems in the Context 1 assemblage were unmarked with the exception of three stems: these had been manufactured by William Murray & Co. of Glasgow (1830-1861), Duncan McDougall & Co. of Glasgow (1847-1967), and Henderson of Montreal (1849-1876; Bradley 2000).

The *Clothing* class (0.45%) included three buttons manufactured of copper-alloy metal (#2463), bone (#2673) or ferrous metal (#2070), two glass beads (#2371 & #2372), and a ferrous metal belt buckle (#2864). The *Personal* class (0.25%) consisted of a Canadian one cent coin dating to 1882 (#2069), a Bank of Montreal 'Un Sous' token (#156), and part of a brass pocket watch (#2124). The pocket watch gears had been stamped indicating manufacture by the Ansonia Clock Co. of New York, with the patent date of 1889. This company was in business between 1896 and 1926.[52] The *Arms/Military* class (0.13%) included two cartridge cases, one of which had been manufactured by Dominion Imperial dating between 1935 and the 1950s.[53] Other artifacts of interest recovered from Context 1 include horseshoe nails (#2580 & #2696), a slate pencil (#2701), and a slate board (#2074).

6.4.2 Context 2 – Non-Cultural Features in Open Area

Context 2 was assigned to non-cultural features such as animal burrows and root burn trails discovered throughout the open area portion of the study area; this context is thus associated with Context 1. Two animal burrows were found in Test unit N505E225 which had been filled with 25 cm of dark brown loam of loose compaction with brick and mortar inclusions (Lot 2). One example of root burn was discovered in Test unit N500E225, which consisted of 2 cm of grey-brown mottled with black sand loam of moderate compaction with charcoal inclusions (Lot 2). Finally, in Test Unit N500E225, a 10 cm thick concentration of stones was discovered between the topsoil and the subsoil that was found to be natural and of no archaeological interest (Lot 3).

Artifact Analysis

The Context 2 assemblage consisted of six artifacts, primarily from the *Foodways* class (66.67%) followed by *Smoking* (16.67%) and *General Function* (16.67%; Table 7; Image 9). The *Foodways* class consisted of sherds from moulded ironstone tableware (#1934), undecorated yellowware (#1938), and a machine made glass bottle (#1937). Other artifacts included an unmarked white clay smoking pipe stem (#1935) and a screw (#1936).

[52] https://pocketwatchdatabase.com/guide/companies/ansonia-clock-co
[53] https://cartridge-corner.com/shotgun2.htm

Table 7. Artifact Assemblage from Context 2 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
Foodways	**4**		**66.67%**
Ceramic Tableware	3	75.00%	50.00%
Unidentifiable Glass Containers	1	25.00%	16.67%
Smoking	**1**		**16.67%**
Smoking Pipes	1	100.00%	16.67%
General Function	**1**		**16.67%**
Miscellaneous Hardware	1	100.00%	16.67%
Total	**6**	**100.00%**	**100.00%**

6.4.3 Context 3 – Topsoil and Transition to Subsoil in Forested Area

Context 3 included both the topsoil and the transition to the subsoil found in the forested central and southwestern portions of the study area, measuring approximately 32 m north-south by 30 m east-west. These portions of the study area were slightly higher in elevation than the open area and included a large pile of stones located in the centre of the site. Topsoil within this context was assigned Lot 1, while the transition between the topsoil and the subsoil was assigned Lot 2 (with the exception of Test unit N490E190 in which both Lots 1 and 2 were part of the topsoil). In this context, the topsoil consisted of 8 cm to 46 cm of brown to dark brown sandy loam and silty clay loam of loose to moderate compaction with instances of pebbles and cobble inclusions, as well as small amounts of brick, mortar, and charcoal (Image 10; see Image 5). Evidence of disturbance from modern land use was present along the southwestern edge of the study area, notably in Test unit N495E180 which had been completely stripped of topsoil, as well as in the varied depths of the topsoil and intermixed topsoil and subsoil in the adjacent Test unit N495E185 (Lots 2, 4 and 5).

The transition to subsoil was present in test units where these layers were not interrupted by cultural deposits such as demolition fill or features which covered the entire unit. The subsoil transition was found along the western edge and in the southwestern portion of the forested area. It consisted of 6 cm to 25 cm of orange-brown and brown to dark brown mottled with orange sandy and silty loam of moderate compaction with instances of pebble and stone inclusions, as well as small amounts of brick, mortar, and charcoal.

Artifact Analysis

A total of 2,994 artifacts were recovered from within Context 3; of these, two lithic artifacts were of pre-Contact origin and the remaining 2,992 artifacts of Euro-Canadian origin, dating to second quarter of the nineteenth century into the twentieth century (Images 11 to 14). The Context 3 assemblage was primarily from the *Foodways* class (47.66%) followed by the *Architectural* class (29.73%) and the *Faunal/Floral* class (8.65%;

Table 8). The *Foodways* class artifacts included mostly *Ceramic Tableware* (69.45%) followed by *Ceramic Utilitarian Ware* (17.87%), *Glass Beverage Containers* (6.80%), *Unidentifiable Glass Containers* (3.64%), *Glass Tableware* (1.26%), *Utensils* (0.49%), *Glass Storage Containers* (0.35%), and *Metal Containers* (0.14%). The *Ceramic Tableware* consisted predominantly of sherds of refined white earthenware (698) and vitrified white earthenware (151), followed by ironstone (69), yellowware (40), pearlware (9), porcelain (6), and semi-porcelain (3; Table 9). Most of the refined white earthenware sherds were undecorated, but examples of decorated sherds were also recovered, including blue transfer printed (1825+; Kenyon 1991), blue edged (both scalloped and straight rims; 1820-1857; Miller et al. 2000), late palette hand painted (1830-1872; Kenyon 1991, Majewski & O'Brien 1987), flown (1845-1920s; Kenyon 1991); banded (1820+; Burke 1982), green transfer printed, moulded (1820+; Burke 1982), brown transfer printed (1832-1860; Kenyon 1991), red transfer printed (1828+; Miller at al. 2000), black transfer printed (1832-1845; Kenyon 1991), stamped (1843-1875; Kenyon 1991), or blue or red sponged (1843-1872; Kenyon 1991).

Once again there were several sherds of pearlware in the assemblage, originating from vessels produced in the second quarter of the nineteenth century given the decoration styles. There were also, however, substantial amounts of vitrified white earthenware and ironstone dating from the latter half of the nineteenth century and into the early nineteenth century into the twentieth century, including examples of moulded 'wheat' pattern post-dating 1865 (Sussman 1985), as well as a few sherds of semi-porcelain (1890+; Kenyon 1991). One of the vitrified white earthenware sherds had been manufactured by J. Clementson & Co. between 1839 and 1864 (#1082).

Table 8. Artifact Assemblage from Context 3 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
Foodways	**1427**		**47.66%**
Ceramic Tableware	991	69.45%	33.10%
Ceramic Utilitarian Ware	255	17.87%	8.52%
Glass Beverage Containers	97	6.80%	3.24%
Unidentifiable Glass Containers	52	3.64%	1.74%
Glass Tableware	18	1.26%	0.60%
Utensils	7	0.49%	0.23%
Glass Storage Containers	5	0.35%	0.17%
Metal Containers	2	0.14%	0.07%
Architectural	**890**		**29.73%**
Nails	531	59.66%	17.74%
Window Glass	258	28.99%	8.62%
Construction Materials	98	11.01%	3.27%
Door/Window Hardware	2	0.22%	0.07%
Other Hardware	1	0.11%	0.03%

Class/Group	#	% of Class	% of Total
Faunal/Floral	**259**		**8.65%**
Bone	198	76.45%	6.61%
Other Organic	58	22.39%	1.94%
Shell	3	1.16%	0.10%
Smoking	**129**		**4.31%**
Smoking Pipes	129	100.00%	4.31%
General Function	**120**		**4.01%**
Miscellaneous Material	99	82.50%	3.31%
Miscellaneous Hardware	21	17.50%	0.70%
Activities	**85**		**2.84%**
Stable/Barn	56	65.88%	1.87%
Writing	17	20.00%	0.57%
Agriculture/Garden	9	10.59%	0.30%
Hand Tools	3	3.53%	0.10%
Fuel	**18**		**0.60%**
Cooking/Heating	18	100.00%	0.60%
Clothing	**17**		**0.57%**
Fasteners	14	82.35%	0.47%
Apparel	2	11.76%	0.07%
Ornamentation	1	5.88%	0.03%
Medical/Hygiene	**16**		**0.53%**
Pharmaceutical Containers	15	93.75%	0.50%
Grooming/Hygiene	1	6.25%	0.03%
Unidentifiable	**15**		**0.50%**
Unidentifiable	15	100.00%	0.50%
Furnishings	**11**		**0.37%**
Lighting Devices	5	45.45%	0.17%
Hardware	5	45.45%	0.17%
Decorative Furnishings	1	9.09%	0.03%
Personal	**2**		**0.07%**
Toys and Leisure	2	100.00%	0.07%
Arms/Military	**2**		**0.07%**
Uniform Insignia	1	50.00%	0.03%
Ammunition	1	50.00%	0.03%
Indigenous	**2**		**0.07%**
Chipped Stone	2	100.00%	0.07%
Domestic Activities	**1**		**0.03%**
Sewing	1	100.00%	0.03%
Total	**2994**	**100.00%**	**100.00%**

Table 9. Context 3 *Foodways* Ceramic Ware Types and Decoration Styles.

Class/Group	#	% of Ware	Date Range	Reference
Refined White Earthenware	**698**	**56.02%**		
Plain	323	46.28%	1820+	Burke 1982
Blue transfer	98	14.04%	1825+	Kenyon 1991
Painted (late palette)	46	6.59%	1830-1872	Kenyon 1991
Black transfer	36	5.16%	1832-1845	Kenyon 1991
Stamped	36	5.16%	1843-1875	Kenyon 1991
Painted (unknown palette)	26	3.72%	1820-1872	Kenyon 1991
Banded	22	3.15%	1820+	Burke 1982
Slipped	21	3.01%	1820-1920	Burke 1982
Red transfer	16	2.29%	1828+	Miller et al. 20000
Blue sponged	16	2.29%	1843-1875	Majewski and O'Brien 1987
Blue edged, scalloped rim, incised curved lines	15	2.15%	1820-1845	Miller et al. 2000
Blue edged, scalloped rim	8	1.15%	1820-1850	Miller 1988
Blue edged, straight rim, incised curved lines	7	1.00%	1841-1857	Miller et al. 2000
Brown transfer	5	0.72%	1832-1860	Kenyon 1991
Flown blue	4	0.57%	1845-1920s	Kenyon 1991
Blue edged, straight rim	4	0.57%	1841-1857	Miller et al. 2000
Moulded	4	0.57%	1820+	Burke 1982
Blue edged, scalloped rim, incised straight lines	3	0.43%		
Other sponged	2	0.29%	1843-1875	Majewski and O'Brien 1987
Red sponged	2	0.29%	1843-1875	Majewski and O'Brien 1987
Green transfer	1	0.14%		
Blue edged, straight rim, incised straight lines	1	0.14%	1841-1857	Miller et al. 2000
Other transfer	1	0.14%		
Blue edged, incised curved lines	1	0.14%		
Coarse Red Earthenware	**240**	**19.26%**		
Glazed	187	77.92%	1796-1920	Newlands 1979
Unglazed	43	17.92%	1796-1920	Newlands 1979
Coarse red earthenware	10	4.17%	1796+	Newlands 197
Vitrified White Earthenware	**151**	**12.12%**		
Plain	92	60.93%	1840+	Miller et al. 2000
Moulded	20	13.25%	1840+	Miller et al. 2000
Brown or black transfer	15	9.93%	1840+	Miller et al. 2000
Blue transfer	12	7.95%	1840+	Miller et al. 2000
Painted	6	3.97%	1840+	Miller et al. 2000
Banded	5	3.31%	1840+	Miller et al. 2000
Other decoration	1	0.66%		
Ironstone	**69**	**5.54%**		
Other transfer	29	42.03%	1847+	Kenyon 1995

Class/Group	#	% of Ware	Date Range	Reference
Plain	27	39.13%	1847+	Kenyon 1995
Moulded	8	11.59%	1847+	Kenyon 1995
Moulded (wheat pattern)	5	7.25%	1865+	Sussman 1985
Yellowware	**40**	**3.21%**		
Plain	22	55.00%	1830+	Kenyon 1991
Slipped	14	35.00%	1830+	Burke 1982
Banded	2	5.00%		
Other decoration	1	2.50%	1830+	Kenyon 1991
Mocha	1	2.50%		
Fine Earthenware	**15**	**1.20%**		
Jackfield-like	12	80.00%	1796+	Jouppien 1980
Rockingham	3	20.00%		
Coarse Stoneware	**10**	**0.80%**		
Albany interior	8	80.00%	1805-1920	Miller et al. 2000
Plain	2	20.00%	1847-1900+	Kenyon 1991
Pearlware	**9**	**0.72%**		
Painted	4	44.44%	1780-1840	Kenyon 1991
Edged	2	22.22%		
Plain	1	11.11%	1780-1840	Kenyon 1991
Banded	1	11.11%		
Lustre	1	11.11%		
Porcelain	**6**	**0.48%**		
Painted	3	50.00%		
Plain	1	16.67%	1768+	Miller et al. 2000
Bone china, painted	1	16.67%		
Moulded	1	16.67%		
Semi-Porcelain	**3**	**0.24%**		
Transfer printed	3	100.00%	1890+	Kenyon 1991
Unidentifiable White Earthenware	**3**	**0.24%**		
Pearlware or RWE	3	100.00%		
Fine Stoneware	**2**	**0.16%**		
Fine stoneware	2	100.00%		
Total	**1,246**	**100.00%**		

The glass bottle and container sherds recovered had been manufactured using a variety of techniques, including mould blown (131), machine made (24), pressed (12), two-piece mould blown (1), and three-piece mould blown (1), indicating a date range from the mid-nineteenth century into the twentieth century.

Within the *Architectural* class, nails (59.66%) featured prominently, with window glass (28.99%), construction materials (11.01%), and hardware (door/window or other

hardware, 0.33%) making up the remainder of the class. The nails recovered from Context 3 consisted of machine cut (449), wire (51), wrought (26), and machine cut with a hand made head (5; Table 10). Thus, the nail assemblage was typical of an archaeological site with an occupation period spanning the mid-nineteenth century into the twentieth century.

The *Smoking* class (4.31%) consisted almost entirely of white clay pipe fragments, with the exception of a single red clay pipe bowl sherd. Of the white clay pipe fragments, four had been manufactured by Henderson of Montreal dating between 1849 and 1876, two had been manufactured by William Murray & Co. of Glasgow dating between 1830 and 1861, two had been manufactured by W. White of Glasgow dating between 1805 and 1955, and a single stem had been manufactured by Duncan McDougall & Co. of Glasgow dating between 1847 and 1967 (Bradley 2000). The *Clothing* class (0.57%) consisted of buttons (9), a belt buckle (4) and a grommet (1). The buttons were manufactured of porcelain (2), bone (2), composite (2), copper-alloy metal (1), shell (1), or ferrous metal (1). The porcelain buttons had been pressed using the Prosser process, patented in 1840 (Sprague 2002).

Other artifacts of interest included a general service military button embossed "Made in Canada/Honi Soit Qui Mal Pense" (#1046) and likely early twentieth century in date, a copper-alloy ruler manufactured by Sargent & Co. of New York (#1421), and a coarse stoneware inkwell (#233).

In addition, two isolated lithic flakes were recovered from this context. The first was a non-diagnostic, broken flake of locally sourced white quartz discovered in Test unit N511E209, while the second was a non-diagnostic, broken or partial flake of Kichessippi chert found in Test unit N491E204 (Map 6; see Image 14). As the quartz flake was found above cultural lots of historical origin (Context 29 and potentially Context 9), it was found out of its original context, and no further inferences could be drawn as to its use period. The chert flake was found in the immediate vicinity of a cultural feature of historical origin (Context 16); thus, it also appears to have been displaced, with no additional cultural affiliation able to be determined.

Table 10. Context 3 Nail Assemblage.

Nails	#	% of Total
Cut	449	84.56%
Wire	51	9.60%
Wrought	26	4.90%
Cut with handmade head	5	0.94%
Total	**531**	**100.00%**

The quartz flake consisted of a high quality (fine-grained) colourless to white material. Quartz is a macrocrystalline mineral and does not fracture in the same manner as cryptocrystalline materials such as chert. In general, fine-grained quartz will fracture more predictably than coarse-grained samples or quartz with internal flaws known as planes, which will fracture irregularly. This common attribute can cause difficulties in both the manufacture and the identification of quartz artifacts (Driscoll 2011). There is insufficient information available at present to determine the source of the recovered quartz, though it may be found throughout the region as water-worn cobbles in deposits of glacial till, or in bedrock as vein quartz. This material appears to have been used extensively in the Ottawa Valley prior to Contact, though likely at higher frequencies in proximity to sources and during periods when more easily worked materials, such as chert, were not readily available. Several sources for the local Kichessippi chert are known in the Ottawa valley, including at Jessup's Rapids on the Bonnechere River, downriver from Eganville, and on the Eardley escarpment near Gatineau (Fox 2009:359).

6.4.4 Context 4 – Non-Cultural Features in Forested Area

Context 4 was assigned to non-cultural features such as animal burrows and root burn trails discovered throughout the forested portion of the study area; this context is thus associated with Context 3. Two animal burrows were found in Test unit N510E199, located between the pre-demolition occupation layer (Context 12) and subsoil (Context 5), which consisted of a maximum of 18 cm of mottled brown sandy loam of loose compaction (Lot 7). Another example was found in Test unit N515E200 in otherwise undisturbed soil and consisted of 10 cm to 30 cm of orange mottled with brown silty sand of moderate compaction with pebbles and rocks (Lot 3). Finally, one example of root burn was discovered in Test unit N495E200, described as an 8 cm thick pocket of black silty sand with charcoal (Lot 5).

Artifact Analysis

A total of eight artifacts were recovered from Context 4, primarily from the *Foodways* class (87.50%), followed by the *Architectural* class (12.50%; Table 11; Image 15). The *Foodways* class consisted entirely of *Ceramic Tableware* (100%), mostly sherds of undecorated refined white earthenware tableware. Examples of decorated sherds were also recovered, however, including blue edged (scalloped or straight rim; 1820-1857; Miller et al. 2000), stamped (1843-1875; Kenyon 1991), or blue transfer printed (1825+; Kenyon 1991). The other item was a single wrought nail, dating Context 4 to the mid-nineteenth century.

6.4.5 Context 5 – Subsoil

Context 5 was assigned to the subsoil across all test units. The subsoil B-horizon encountered consisted of yellow and very light to dark orange-brown sometimes mottled with grey silty clay and sand of moderate compaction. The subsoil C-horizon was only

Table 11. Artifact assemblage from Context 4 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
Foodways	**7**		**87.50%**
Ceramic Tableware	7	100.00%	87.50%
Architectural	**1**		**12.50%**
Nails	1	100.00%	12.50%
Total	**8**	**100.00%**	**100.00%**

found in its natural context in Test unit N511E205, where it was assigned Lot 3, and consisted of light grey silt and clay sand of moderate compaction.

Artifact Analysis

No artifacts were associated with Context 5.

6.4.6 Context 6 – Post-Demolition Fill

Context 6 was assigned to a post-demolition fill deposit found directly northwest of the large pile of stones in the forested area, in Test units N510E195, N510E198 and N510E199 (see Map 4). It consisted of 9 cm to 26 cm of dark brown and grey-brown sandy loam of moderate compaction with pebble and cobble inclusions, as well as some areas of large, densely packed stones. This context generally extended beyond the borders of the test units in which it was present. Stratigraphically, it appeared as Lot 2 below the topsoil in the forested area (Context 3) and was followed by a demolition layer (Context 8) in Test unit N510E195 and a burn layer and levelling fill associated with Feature 15 (Contexts 11 and 26) in Test units N510E198 and N510E199 (Images 16 and 17; see Image 5).

Artifact Analysis

Context 6 assemblage consisted of 114 artifacts of Euro-Canadian origin, primarily from the *Architectural* class (42.98%) followed by the *Foodways* class (28.95%;

Table 13; Image 18). The *Architectural* class was primarily comprised of nails (77.55%) followed by window glass (12.24%) and construction materials (10.20%). The nails recovered from Context 6 consisted of machine cut (32), wire (5), and wrought (1), typical of an archaeological site with an occupation period spanning the mid-nineteenth century into the twentieth century (Table 13).

The *Foodways* class included mostly *Ceramic Tableware* (69.70%) followed by *Glass Beverage Containers* (21.21%) and *Ceramic Utilitarian Ware* (9.09%). The *Ceramic Tableware* consisted predominantly of sherds of refined white earthenware (19), followed by vitrified white earthenware (3) and ironstone (1). Most of the refined white earthenware sherds were

Table 12. Artifact Assemblage from Context 6 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
Architectural	**49**		**42.98%**
Nails	38	77.55%	33.33%
Window Glass	6	12.24%	5.26%
Construction Materials	5	10.20%	4.39%
Foodways	**33**		**28.95%**
Ceramic Tableware	23	69.70%	20.18%
Glass Beverage Containers	7	21.21%	6.14%
Ceramic Utilitarian Ware	3	9.09%	2.63%
Smoking	**10**		**8.77%**
Smoking Pipes	10	100.00%	8.77%
Faunal/Floral	**7**		**6.14%**
Bone	5	71.43%	4.39%
Shell	1	14.29%	0.88%
Other Organic	1	14.29%	0.88%
Activities	**6**		**5.26%**
Stable/Barn	4	66.67%	3.51%
Writing	2	33.33%	1.75%
Fuel	**4**		**3.51%**
Cooking/Heating	4	100.00%	3.51%
General Function	**3**		**2.63%**
Miscellaneous Material	2	66.67%	1.75%
Miscellaneous Hardware	1	33.33%	0.88%
Clothing	**2**		**1.75%**
Fasteners	2	100.00%	1.75%
Total	**114**	**100.00%**	**100.00%**

Table 13. Context 6 Nail Assemblage.

Nails	#	% of Total
Cut	32	84.21%
Wire	5	13.16%
Wrought	1	2.63%
Total	**38**	**100.00%**

undecorated but examples of decorated sherds were also recovered, including blue transfer printed (1825+; Kenyon 1991), blue sponged (1843-1875; Majewski and O'Brien 1987), black transfer printed (1832-1845; Kenyon 1991), or slipped (1820-1920; Burke 1982). These items were typical of the ceramic tableware sherds found across the site, predominantly belonging to the mid- and late nineteenth century but including a few

such as the ironstone extending into the early twentieth century. The glass beverage container sherds were either by machine made (5) or mould blown (2), with most of these items post-dating 1900.

The *Smoking* class (8.77%) consisted entirely of white clay smoking pipe fragments, three of which had been manufactured by Henderson of Montreal dating between 1849 and 1876 (Bradley 2000). Other artifacts of interest included fragments of slate board (#1797 & #1834), a machine cut horseshoe nail (#1804), a pressed porcelain button (#1827) and a copper-alloy button (#1996).

6.4.7 Context 7 – Subsoil-like Post-Demolition Fill

Context 7 was assigned to a subsoil-like post-demolition fill deposit located in Test unit N500E205 in the forested area (see Map 4). This context continued beyond the limits of the unit and was thus not fully exposed. It consisted of 9 cm of orange mottled with brown silty loam of loose compaction with pebble inclusions (Lot 2; Image 19; see Image 5). Stratigraphically, this context appeared below topsoil in the forested area (Context 3) and was followed by a burn layer (Context 11), a demolition layer (Context 9), and the pre-demolition occupation surface (Context 12).

Artifact Analysis

The Context 7 assemblage consisted of 24 Euro-Canadian artifacts, primarily from the *Architectural* class (50.00%) followed by the *Foodways* class (25.00%; Image 20). The *Architectural* class consisted of machine cut nails (6), construction materials (4), and window glass (2). The *Foodways* class included mainly undecorated, banded (1820+; Burke 1982), or blue transfer printed (1825+; Kenyon 1991) refined white earthenware. Other artifacts of interest included white clay smoking pipe fragments and a machine cut horseshoe nail (#1146).

6.4.8 Context 8 – Stone Demolition Layer

Context 8 was assigned to a demolition layer characterized by the presence of densely packed cobbles and stones. This context was found in Test units N510E195 and N505E200, both located in the forested area (see Map 4). In Test unit N510E195, it consisted of a 15 cm to 20 cm thick layer of cobbles and small boulders of moderate compaction with light beige ash and charcoal inclusions (Lot 3), and was discovered directly below post-demolition fill material (Context 6) and lay above the pre-demolition occupation surface (Context 12; see Images 5 and 16). In Test unit N505E200, this context consisted of a 26 cm layer of very large cobbles (densely packed in the eastern half of the unit while less so in the western half) with grey-brown sandy loam with mortar and charcoal inclusions (Lot 2), and was discovered directly below the topsoil in the forested area (Context 3) and above a demolition layer (Context 9; see Image 5). In both cases, this context was present throughout the test units and extended beyond their borders.

Artifact Analysis

The Context 8 assemblage consisted of 37 Euro-Canadian artifacts, primarily from the *Foodways* class (27.03%), followed by the *Fuel* class (21.62%; Table 14; Image 21). The *Foodways* class consisted entirely of refined white earthenware tableware sherds, with decorations styles including blue transfer printed (1825+; Kenyon 1991), slipped (1820-1920; Burke 1982), blue sponged (1843-1875; Majewski and O'Brien 1987), or banded (1820+; Burke 1982). The *Architectural* class consisted of machine cut nails (5) and a wrought nail (1). Other artifacts of interest included an unmarked white clay smoking pipe (#1547), a slate board fragment (#1546) and a machine made horseshoe nail (#1550). The assemblage from Context 8 appears to indicate an occupation into the third quarter of the nineteenth century.

Table 14. Artifact Assemblage from Context 8 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
Foodways	**10**		**27.03%**
Ceramic Tableware	6	60.00%	16.22%
Ceramic Utilitarian Ware	3	30.00%	8.11%
Glass Beverage Containers	1	10.00%	2.70%
Fuel	**8**		**21.62%**
Cooking/Heating	8	100.00%	21.62%
Architectural	**7**		**18.92%**
Nails	6	85.71%	16.22%
Construction Materials	1	14.29%	2.70%
Faunal/Floral	**5**		**13.51%**
Bone	5	100.00%	13.51%
General Function	**4**		**10.81%**
Miscellaneous Material	4	100.00%	10.81%
Activities	**2**		**5.41%**
Writing	1	50.00%	2.70%
Stable/Barn	1	50.00%	2.70%
Smoking	**1**		**2.70%**
Smoking Pipes	1	100.00%	2.70%
Total	**37**	**100.00%**	**100.00%**

6.4.9 Context 9 – Demolition Layer

Context 9 was assigned to a demolition layer which overlay the historical occupation associated with the residence in this location (Context 12) and a burning event (Context 11). This context was present through much of the study area, including both the open and forested areas; it extended from the southwestern edge of the study area to the northeastern edge, measuring approximately 44 m in length northeast-southwest (and

continued beyond the northeastern border of the site) with a maximum width of 25 m northwest-southeast. The demolition layer consisted of 6 cm to 39 cm of brown and grey-brown to dark grey-brown mottled with orange sandy and silty loam and silty clay of loose to moderate compaction with instances of pebble and large cobble inclusions, small amounts of brick, charcoal and mortar pieces, as well as large lenses of mortar and ash. The inclusions found within the demolition layer such as charcoal and lenses of ash, as well as building materials such as brick and mortar, are indicative of the intermixing of parts of the underlying contexts pre-dating the demolition event while the demolition was being undertaken. In general, this context was present throughout the entirety of the test units in which it was present and extended beyond their borders, though the southeastern edge of the spread of material was found in Test unit of N496E208.

Stratigraphically, Context 9 generally appeared as Lot 2 below the modern topsoil (Contexts 1 and 3); however, in one example it was preceded by the stone demolition layer (Context 8 in Test unit N505E200; see Image 5), and in another it was preceded by the addition of subsoil-like post-demolition fill (Context 7 in Test unit N500E205; see Images 5 and 19). This context overlay a lens of redeposited subsoil (Context 10 in Test unit N495E200; Image 22; see Image 5), the burn layer (Context 11 in Test units N495E200, N505E205, and N496E208; Image 23; see Images 5 and 22), the pre-demolition occupation surface (Context 12 in Test units N509E190, N506E195, N505E200, and N496E208; Images 24 and 25; see Image 5), cultural features (Feature 1 or Context 13 in Test unit N500E210; Feature 5 or Context 14 in Test unit N505E210; Feature 7 or Context 15 in Test unit N515E215; Feature 9 or Context 16 in Test units N491E203, N491E204, and N490E205; Feature 10 or Context 17 in Test units N504E190 and N505E190; Feature 11 or Context 19 in Test unit N511E205; and Feature 16 or Contexts 27 and 28 in Test unit N500E190; Image 26; see Image 17), and subsoil (Context 5).

Artifact Analysis

The Context 9 assemblage consisted of 1,644 Euro-Canadian artifacts, primarily from the *Foodways* class (46.29%) followed by the *Architectural* class (26.95%; Table 15; Images 27 to 30). The *Foodways* class included mostly *Ceramic Tableware* (69.91%) followed by *Ceramic Utilitarian Ware* (16.56%), *Glass Beverage Containers* (8.41%), *Unidentifiable Glass Containers* (4.20%), *Glass Tableware* (0.66%), *Utensils,* and *Glass Storage Containers* (0.13% each). The *Ceramic Tableware* consisted predominantly of sherds of refined white earthenware (394) followed by vitrified white earthenware (80), yellowware (21), pearlware (18), ironstone (12), and semi-porcelain (2; Table 16; see Image 27). Most of the refined white earthenware sherds were undecorated, but examples of decorated sherds were also recovered, including blue transfer printed (1825+; Kenyon 1991), both early and late palette hand painted (1820-1872; Kenyon 1991; Majewski and O'Brien 1987), banded (1820+, Burke 1982), brown transfer printed (1832-1860; Kenyon 1991), black transfer printed (1832-1845; Kenyon 1991), red transfer printed (1828+; Miller et al. 2000); blue or green edged (either with a scalloped rim or a straight rim; 1820-1857; Miller et al. 2000),

Table 15. Artifact Assemblage from Context 9 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
Foodways	**761**		**46.29%**
Ceramic Tableware	532	69.91%	32.36%
Ceramic Utilitarian Ware	126	16.56%	7.66%
Glass Beverage Containers	64	8.41%	3.89%
Unidentifiable Glass Containers	32	4.20%	1.95%
Glass Tableware	5	0.66%	0.30%
Utensils	1	0.13%	0.06%
Glass Storage Containers	1	0.13%	0.06%
Architectural	**443**		**26.95%**
Nails	263	59.37%	16.00%
Window Glass	112	25.28%	6.81%
Construction Materials	68	15.35%	4.14%
Faunal/Floral	**188**		**11.44%**
Bone	148	78.72%	9.00%
Other Organic	36	19.15%	2.19%
Shell	4	2.13%	0.24%
General Function	**87**		**5.29%**
Miscellaneous Material	79	90.80%	4.81%
Miscellaneous Hardware	7	8.05%	0.43%
Unidentifiable	1	1.15%	0.06%
Smoking	**60**		**3.65%**
Smoking Pipes	60	100.00%	3.65%
Medical/Hygiene	**25**		**1.52%**
Pharmaceutical Containers	21	84.00%	1.28%
Grooming/Hygiene	4	16.00%	0.24%
Fuel	**20**		**1.22%**
Cooking/Heating	20	100.00%	1.22%
Activities	**19**		**1.16%**
Stable/Barn	12	63.16%	0.73%
Writing	6	31.58%	0.36%
Agriculture/Garden	1	5.26%	0.06%
Unidentifiable	**17**		**1.03%**
Unidentifiable	17	100.00%	1.03%
Clothing	**12**		**0.73%**
Fasteners	10	83.33%	0.61%
Ornamentation	1	8.33%	0.06%
Apparel	1	8.33%	0.06%
Furnishings	**10**		**0.61%**
Lighting Devices	8	80.00%	0.49%
Hardware	2	20.00%	0.12%
Personal	**2**		**0.12%**

Class/Group	#	% of Class	% of Total
Personal Items	1	50.00%	0.06%
Currency	1	50.00%	0.06%
Total	**1,644**		**100.00%**

flown (1845-1920s; Kenyon 1991), stamped (1843-1875; Kenyon 1991) or blue sponged (1843-1872, Kenyon 1991). The presence of earlier pearlware and later ironstone, vitrified white earthenware and semi-porcelain in the assemblage indicates the site was likely occupied form the second quarter of the nineteenth century into the twentieth century. One of the ironstone sherds bore the black transfer printed mark W. & E. Corn, indicating that it had been manufactured between 1864 and 1891 (#2058; Godden 1964:175). The glass bottles and containers in the assemblage had been manufactured using a variety of techniques, which included mould blown (81), machine made (14), and pressed (3), which indicated an occupation spanning the mid-nineteenth century to into the twentieth century (see Image 28).

Table 16. Context 9 *Foodways* Ceramic Ware Types and Decoration Styles.

Ware and Decoration Type	#	% of Ware	Date Range	Reference
Refined White Earthenware	**394**	**59.88%**		
Plain	180	45.69%	1820+	Burke 1982
Blue transfer	57	14.47%	1825+	Kenyon 1991
Painted (unknown palette)	24	6.09%	1820-1872	Kenyon 1991
Slipped	22	5.58%	1820-1920	Burke 1982
Black transfer	20	5.08%	1832-1845	Kenyon 1991
Painted (late palette)	13	3.30%	1830-1872	Kenyon 1991
Stamped	13	3.30%	1843-1875	Kenyon 1991
Blue sponged	9	2.28%	1843-1875	Majewski and O'Brien 1987
Flown blue	9	2.28%	1845-1920s	Kenyon 1991
Blue edged, scalloped rim, incised curved lines	7	1.78%	1820-1845	Miller et al. 2000
Blue edged, scalloped rim, incised curved lines, moulded bud pattern	6	1.52%	1820-1845	Miller 1988
Brown transfer	6	1.52%	1832-1860	Kenyon 1991
Other transfer	5	1.27%		
Banded	5	1.27%	1820+	Burke 1982
Blue edged, straight rim, incised curved lines	4	1.02%	1841-1857	Miller et al. 2000
Blue edged, scalloped rim	3	0.76%	1820-1850	Miller 1988
Blue edged, scalloped rim, incised straight lines	3	0.76%		

Ware and Decoration Type	#	% of Ware	Date Range	Reference
Blue edged, crows foot	2	0.51%	1840-1850	Jouppien 1980
Red transfer	1	0.25%	1828+	Miller et al. 20000
Other sponged	1	0.25%	1843-1875	Majewski and O'Brien 1987
Green edged, scalloped rim, incised curved lines	1	0.25%		
Painted (early palette)	1	0.25%	1820-1860	Majewski and O'Brien 1987
Blue edged	1	0.25%		
Blue edged, straight rim	1	0.25%	1841-1857	Miller et al. 2000
Coarse Red Earthenware	**120**	**18.24%**		
Glazed	91	75.83%	1796-1920	Newlands 1979
Unglazed	24	20.00%	1796-1920	Newlands 1979
Coarse red earthenware	5	4.17%	1796+	Newlands 1979
Vitrified White Earthenware	**80**	**12.16%**		
Plain	48	60.00%	1840+	Miller et al. 2000
Brown or black transfer	14	17.50%	1840+	Miller et al. 2000
Moulded	12	15.00%	1840+	Miller et al. 2000
Painted	4	5.00%	1840+	Miller et al. 2000
Blue transfer	2	2.50%	1840+	Miller et al. 2000
Yellowware	**21**	**3.19%**		
Plain	12	57.14%	1830+	Kenyon 1991
Banded	4	19.05%		
Slipped	3	14.29%	1830+	Burke 1982
Other decoration	2	9.52%	1830+	Kenyon 1991
Pearlware	**18**	**2.74%**		
Edged	10	55.56%		
Painted	6	33.33%	1780-1840	Kenyon 1991
Plain	2	11.11%	1780-1840	Kenyon 1991
Ironstone	**12**	**1.82%**		
Moulded	6	50.00%	1847+	Kenyon 1995
Plain	5	41.67%	1847+	Kenyon 1995
Other transfer	1	8.33%	1847+	Kenyon 1995
Fine Earthenware	**5**	**0.76%**		
Jackfield-like	5	100.00%	1796+	Jouppien 1980
Coarse Stoneware	**4**	**0.61%**		
Albany interior	2	50.00%	1805-1920	Miller et al. 2000
Plain	2	50.00%	1805-1920	Miller et al. 2000
Semi-Porcelain	**2**	**0.30%**		
Transfer printed	2	100.00%	1890+	Kenyon 1991
Unidentifiable White Earthenware	**1**	**0.15%**		
Pearlware or RWE	1	100.00%		
Fine Stoneware	**1**	**0.15%**		
Plain	1	100.00%		
Total	**658**	**100.00%**		

Within the *Architectural* class, nails (59.37%) featured predominately with window glass (25.28%) and construction materials (15.35%) making up the remainder of the class. The nails recovered from Context 9 consisted of machine cut (218), wire (26), wrought (16), and machine cut with a hand made head (3; Table 17; see Image 30). The nail assemblage was thus typical of an archaeological site with an occupation period spanning the mid-nineteenth century into the twentieth century.

The *Smoking* class (3.65%) consisted entirely of white clay smoking pipe fragments. Of these, one had been manufactured by William Murray & Co of Glasgow dating between 1830-1861, one by Alexander Coghill of Glasgow dating between 1826-1904 and one by Bannerman of Montreal dating between 1888-1907 (Bradley 2000). The *Clothing* class (0.73%) consisted of buttons (8), a coppery-alloy toe plate (1), a grommet (1), a belt buckle (1), and a glass bead (1). The buttons were of ferrous metal (4), bone (1), glass (1), pressed porcelain (10), or copper-alloy metal (1) manufacture. Other artifacts of interest included an illegible coin or token (#2053; see Images 29 and 30).

Table 17. Context 9 Nail Assemblage.

Nails	#	% of Total
Cut	218	82.89%
Wire	26	9.89%
Wrought	16	6.08%
Cut with handmade head	3	1.14%
Total	**263**	**100.00%**

6.4.10 Context 10 - Lens of Redeposited Subsoil Over Burn Layer

Context 10 was assigned to a lens of redeposited subsoil located in Test unit N495E200 in the forested area (see Map 4). This lens, consisting of 4 cm of yellow-brown silty sand of moderate compaction with mortar and charcoal inclusions (Lot 3), had been deposited directly above an underlying burn layer (Context 11; see Image 22).

Artifact Analysis

A total of 28 Euro-Canadian artifacts were recovered from Context 10, primarily from the *Foodways* class (96.43%) followed by the *Architectural* class (3.57%; Table 18; Image 31). The former consisted almost entirely of pearlware tableware, with the exception of one sherd of refined white earthenware. The *Architectural* class contained a single wrought nail; taken together these artifacts point to a likely early nineteenth century date for the assemblage, though the context indicates that they had been redeposited.

Table 18. Artifact Assemblage from Context 10 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
Foodways	**27**		**96.43%**
Ceramic Tableware	27	100.00%	96.43%
Architectural	**1**		**3.57%**
Nails	1	100.00%	3.57%
Total	**28**	**100.00%**	**100.00%**

6.4.11 Context 11 – Burn Layer

Context 11 was assigned to a layer of burnt material found in units located to the northwest, west, and south of the large pile of stones, all within the forested area (see Map 4). The area in which the burn layer was discovered measured approximately 22 m northwest to southeast, by 9 m southwest to northeast. This deposit consisted of 5 cm to 20 cm of white and light grey to grey clay and silty sand and ash of loose to moderate compaction with black mottling from charcoal inclusions, or of two lots of which the first consisted of 4 cm to 10 cm of white and grey clay and ash of loose to moderate compaction with black mottling from charcoal inclusions, and the second of 8 cm to 10 cm of dark grey to black sandy silt and silty clay of loose to moderate compaction with high concentrations of charcoal. Of these two last mentioned, the uppermost most often appeared as a lens of ash while the lower was often found throughout most or all of the unit. The lower, more charcoal-dense lot was often similar to the pre-demolition occupation surface (Context 12) and was usually found directly above it, suggesting that a burning event had occurred where the pre-demolition occupation layer was intact, followed by the demolition of the residence which mixed charcoal and ash from the burning event in with the demolition debris.

Stratigraphically, this context was found below the modern topsoil (Context 3: Test units N500E199 and N500E200; see Image 5; Images 32 and 33), the subsoil-like post demolition fill (Context 7 in Test unit N500E205; see Images 5 and 19), the post-demolition fill (Context 6 in Test units N510E195, N510E198, and N510E199; see Images 5, 16 and 17), and the demolition layer (Context 9 in Test units N506E195, N495E200, N505E205 and N496E208; see Images 5, 22 and 23), and above the pre-demolition occupation surface (Context 12 in Test units N500E199, N500E200, N510E195, N510E198, N510E199, and N496E208; see Images 5, 16, 17 and 33), or subsoil (Context 5 in Test units N510E195, N505E205 and N500E205; see Images 5, 16, 19 and 23).

Artifact Analysis

The Context 11 assemblage consisted of 26 Euro-Canadian artifacts, primarily from the *Foodways* class (42.31%) followed by the *Faunal/Floral* class (26.92%; Table 19; Image 34). The *Foodways* class consisted of mostly refined white earthenware tableware sherds, with

three sherds of pearlware. The refined white earthenware sherds were mostly undecorated, though some decorated sherds were also recovered, including blue transfer printed (1825+; Kenyon 1991) and blue edged with a scalloped rim (c. 1820 to 1845; Miller 1988). The *Architectural* class included two machine cut nails. The artifacts in this assemblage appeared to date to mid-nineteenth century.

Table 19. Artifact Assemblage from Context 11 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
Foodways	**11**		**42.31%**
Ceramic Tableware	9	81.82%	34.62%
Ceramic Utilitarian Ware	2	18.18%	7.69%
Faunal/Floral	**7**		**26.92%**
Other Organic	5	71.43%	19.23%
Bone	2	28.57%	7.69%
Architectural	**5**		**19.23%**
Window Glass	2	40.00%	7.69%
Nails	2	40.00%	7.69%
Construction Materials	1	20.00%	3.85%
Fuel	**2**		**7.69%**
Cooking/Heating	2	100.00%	7.69%
Unidentifiable	**1**		**3.85%**
Unidentifiable	1	100.00%	3.85%
Total	**26**	**100.00%**	**100.00%**

6.4.12 Context 12 – Pre-Demolition Occupation Surface

Context 12 was assigned to the pre-demolition occupation surface associated with the settlement of the site (see Map 4). This context was present northwest, west, and south of the large pile of stones, and was located mostly within the forested area but extended into the northwestern portion of the open area (see Map 4). It consisted of 3 cm to 27 cm of dark to very dark brown and dark grey-brown sandy and silty loam of loose to moderate compaction with significant charcoal inclusions and occasional mortar flecks (see Images 5, 16, 23, 24, 32 and 33). In general, this context was discovered directly below the burn layer (Context 11), with it sometimes being difficult to distinguish between the two, and above the subsoil (Context 5).

Artifact Analysis

The Context 12 assemblage consisted of 216 Euro-Canadian artifacts, primarily from the *Foodways* class (58.33%), followed by the *Architectural* class (18.98%; Table 20; Images 35 and 36). The *Foodways* class consisted mostly of refined white earthenware (72) followed by pearlware (27) and vitrified white earthenware (3). Most of the refined white

earthenware sherds were undecorated; however, examples of decorated sherds were also recovered, including blue transfer printed (1825+; Kenyon 1991), hand painted (either late palette - 1830-1872; Kenon 1991; or early palette - 1820-1860; Majewski and O'Brien 1987), slipped (1820-1920; Burke 1982), blue edged (scalloped rim or straight rim; 1820-1859; Miller et al. 2000), red transfer printed (1828+; Miller et al. 2000), moulded (1820+; Burke 1982), blue sponged (1843-1875; Majewski and O'Brien 1987), banded (1820+; Burke 1982) and canary ware (1820-1835; Miller et al. 2000; Table 21; see Image 35). Thus,

Table 20. Artifact Assemblage from Context 12 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
Foodways	**126**	**58.33%**	**58.33%**
Ceramic Tableware	109	86.51%	50.46%
Glass Beverage Containers	6	4.76%	2.78%
Ceramic Utilitarian Ware	6	4.76%	2.78%
Unidentifiable Glass Containers	5	3.97%	2.31%
Architectural	**41**	**18.98%**	**18.98%**
Nails	20	48.78%	9.26%
Window Glass	12	29.27%	5.56%
Construction Materials	9	21.95%	4.17%
Faunal/Floral	**31**	**14.35%**	**14.35%**
Bone	30	96.77%	13.89%
Shell	1	3.23%	0.46%
Furnishings	**4**	**1.85%**	**1.85%**
Hardware	4	100.00%	1.85%
General Function	**4**	**1.85%**	**1.85%**
Miscellaneous Material	3	75.00%	1.39%
Miscellaneous Hardware	1	25.00%	0.46%
Fuel	**3**	**1.39%**	**1.39%**
Cooking/Heating	3	100.00%	1.39%
Smoking	**2**	**0.93%**	**0.93%**
Smoking Pipes	2	100.00%	0.93%
Activities	**2**	**0.93%**	**0.93%**
Writing	1	50.00%	0.46%
Stable/Barn	1	50.00%	0.46%
Personal	**1**	**0.46%**	**0.46%**
Currency	1	100.00%	0.46%
Clothing	**1**	**0.46%**	**0.46%**
Fasteners	1	100.00%	0.46%
Medical/Hygiene	**1**	**0.46%**	**0.46%**
Pharmaceutical Containers	1	100.00%	0.46%
Total	**216**	**100.00%**	**100.00%**

Table 21. Context 12 *Foodways* Ceramic Ware Types and Decoration Styles.

Ware and Decoration	#	% of Ware	Date Range	Reference
RWE	**72**	**62.61%**		
Plain	24	33.33%	1820+	Burke 1982
Blue transfer	17	23.61%	1825+	Kenyon 1991
Painted (unknown palette)	7	9.72%	1820-1872	Kenyon 1991
Blue edged, straight rim, incised curved lines	5	6.94%	1841-1857	Miller et al. 2000
Moulded	3	4.17%	1820+	Burke 1982
Blue edged, scalloped rim, incised curved lines, moulded bud pattern	2	2.78%	1820-1845	Miller 1988
Blue sponged	2	2.78%	1843-1875	Majewski and O'Brien 1987
Red transfer	2	2.78%	1828+	Miller et al. 2000
Painted (early palette)	2	2.78%	1820-1860	Majewski and O'Brien 1987
Slipped	2	2.78%	1820-1920	Burke 1982
Canaryware	2	2.78%	1820-1835	Miller et al. 2000
Blue edged, straight rim, incised straight lines	1	1.39%	1841-1857	Miller et al. 2000
Other transfer	1	1.39%		
Banded	1	1.39%	1820+	Burke 1982
Blue edged, scalloped rim, incised curved lines	1	1.39%	1820-1845	Miller et al. 2000
Pearlware	**27**	**23.48%**		
Painted (blue, floral, large brush strokes)	20	74.07%	1780-1840	Kenyon 1991
Edged	6	22.22%	1780-1840	Kenyon 1991
Plain	1	3.70%		
Unidentifiable White Earthenware	**6**	**5.22%**		
Creamware or RWE	6	100.00%		
Coarse Red Earthenware	**6**	**5.22%**		
Glazed	6	100.00%		
Vitrified White Earthenware	**3**	**2.61%**		
Plain	2	66.67%	1840+	Miller et al. 2000
Moulded	1	33.33%	1840+	Miller et al. 2000
Fine Earthenware	**1**	**0.87%**		
Jackfield-like	1	100.00%	1796+	Jouppien 1980
Total	**115**	**100.00%**		

The ceramic tableware assemblage indicates an occupation spanning the early nineteenth century to the mid- to third quarter of the nineteenth century.

The *Architectural* class consisted of nails (20), window glass (12), and construction materials (9). The nails recovered from Context 12 were either machine cut (15), wire (3),

or wrought. Other artifacts of interest included white clay smoking pipe bowl and stem fragments (#863 & #865), a very worn illegible copper-alloy coin or token (#2190), and a copper-alloy button (#2191; see Image 36).

6.4.13 Context 13 – Feature 1

Context 13 was assigned to Feature 1, located in the northern half of Test unit N500E210 in the forested area (see Map 4). This feature continued beyond the northern, eastern, and western limits of the unit; thus, it was not fully exposed. It had an irregularly-shaped area and consisted of brown mottled with dark brown and orange sandy clay of loose compaction with ash and charcoal inclusions (Lot 3) and had been cut into the subsoil (Image 37; see Image 26). Stratigraphically, Feature 1 was located below the demolition layer (Context 9). Feature 1 appeared to be cultural in nature but its function is unknown; it was left unexcavated and covered in geotextile.

Artifact Analysis

No artifacts were recovered from Context 13.

6.4.14 Context 14 – Feature 5

Context 14 was assigned to Feature 5, located in the western half of Test unit N505E210 in the forested area (see Map 4). It continued beyond the northern, western, and southwestern limits of the unit; thus, it was not fully exposed. It had an irregularly-shaped area and consisted of grey-brown sandy loam with lenses of degraded mortar and charcoal, as well as a fragment of wooden plank (Lot 3), and had been cut into the subsoil (Image 38; see Image 26). The subsoil adjacent to Feature 5 contained many stones, creating the appearance that the feature had been intentionally surrounded by rocks. Feature 5 appeared to be cultural in nature but its function is unknown; it was left unexcavated and covered in geotextile.

Artifact Analysis

No artifacts were recovered from Context 14.

6.4.15 Context 15 – Feature 7

Context 15 was assigned to Feature 7, located in the southern half Test unit N515E215 in the open area (see Map 4). The feature continued beyond the eastern, southern, and western limits of the unit; thus, it was not fully exposed. It had an irregularly-shaped area and consisted of brown sandy clay with light to dark grey pockets of clay of moderate compaction with large pebbles (Lot 3), and had been cut into the subsoil (see Image 26; Image 39). Feature 7 appeared to be cultural in nature and may have been a refuse pit; it was left unexcavated and covered in geotextile. A number of artifacts were recovered from the surface.

Artifact Analysis

The Context 15 assemblage consisted of Euro-Canadian 48 artifacts, entirely from the *Faunal/Floral* class (100.00%; Table 22). These consisted of bird and mammal bone and may have been food refuse.

Table 22. Artifact Assemblage from Context 15 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
Faunal/Floral	**48**		**100.00%**
Bone	39	81.25%	81.25%
Other Organic	8	16.67%	16.67%
Shell	1	2.08%	2.08%
Total	**48**		**100.00%**

6.4.16 Context 16 – Feature 9

Context 16 was assigned to Feature 9, located in Test units N490E205, N491E203, and N491E204 in the forested area (see Map 4). This feature continued northwest and southeast of these units; thus, it was not fully exposed. Feature 9 consisted of a layer of cobbles and large stones with grey-brown sandy loam fill of high compaction (Lot 3), which had been cut into the subsoil (see Image 26; Images 40 and 41). Stratigraphically, this feature was found directly below the demolition layer (Context 9). Approximately 20 cm of the feature along the western edge of Test unit N490E205 was sectioned in an effort to determine whether or not it was cultural; however, subsoil was not reached - a depth of only 25 cm could be excavated as the feature had been densely packed with stones and cobbles (see Image 41). Feature 9 appeared to be either a drain or a very rough wall footing (though a builder's trench was not apparent). It was left unexcavated and covered in geotextile.

Artifact Analysis

The Context 16 assemblage consisted of 41 Euro-Canadian artifacts, primarily from the *Foodways* class (36.59%) followed by the *Architectural* class (29.27%; Table 23; Image 42). The *Foodways* class artifacts were all *Ceramic Tableware* (93.33%), apart from a single mould blown glass beverage bottle sherd. The *Ceramic Tableware* consisted almost entirely of refined white earthenware (11), followed by vitrified white earthenware (2) and pearlware (1). Most of the refined white earthenware sherds were undecorated but examples of decorated sherds were also recovered, including blue transfer printed (1825+; Kenyon), blue sponged (1843-1875; Majewski and O'Brien 1987), and stamped (1843-1875; Kenyon 1991). The vitrified white earthenware was either undecorated or blue transfer printed (1840+; Miller et al. 2000). The *Architectural* class contained 12 items,

which consisted of construction materials (5), window glass (4), and machine cut nails (3).

Table 23. Artifact Assemblage from Context 16 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
Foodways	**15**		**36.59%**
Ceramic Tableware	14	93.33%	34.15%
Glass Beverage Containers	1	6.67%	2.44%
Architectural	**12**		**29.27%**
Construction Materials	5	41.67%	12.20%
Window Glass	4	33.33%	9.76%
Nails	3	25.00%	7.32%
Faunal/Floral	**9**		**21.95%**
Bone	5	55.56%	12.20%
Other Organic	3	33.33%	7.32%
Shell	1	11.11%	2.44%
Smoking	**3**		**7.32%**
Smoking Pipes	3	100.00%	7.32%
General Function	**2**		**4.88%**
Miscellaneous Material	1	50.00%	2.44%
Miscellaneous Hardware	1	50.00%	2.44%
Total	**41**		**100.00%**

6.4.17 Context 17 – Feature 10

Context 17 was assigned to Feature 10, located in Test units N504E190 and N505E190 in the forested area (see Map 4). This feature continued beyond the eastern, western, and southern limits of these units; thus, it was not fully exposed it its dimensions remain unknown. The feature consisted of packed cobbles and stones overlain with dark brown silty sand of moderate compaction with high concentrations mortar (Lot 4); it had been cut into the subsoil (see Image 26; Images 43 to 45). Feature 10 appeared to be the rough footing for a structure (though a builder's trench was not apparent). Of note, dense mortar lenses mottled with orange silt and charcoal inclusions (Context 18) were discovered above both Feature 10 and the surrounding subsoil; these may have been associated with either the feature or the demolition layer (Context 9) which capped both Feature 10 and the mortar lenses. Additionally, because of their proximity and similar characteristics (densely packed stones with mortar inclusions), it is possible that this feature was associated with Feature 14 (Context 23) and/or Feature 16 (Contexts 27 and 28). Feature 10 was left unexcavated and covered in geotextile.

Artifact Analysis

No artifacts were recovered from Context 17.

6.4.18 Context 18 – Dense Lenses of Mortar Possibly Associated with Feature 10

Context 18 was assigned to dense mortar lenses possibly associated with Feature 10 (Context 17) found in Test units N504E190 and N505E190 in the forested area (see Map 4). These consisted of up to 9 cm of beige mortar mottled with orange silt and charcoal inclusions (Lot 3) and were discovered below the demolition layer (Context 9) and above both Feature 10 and the subsoil (see Images 26 and 43 to 45). The proximity of the mortar lenses to Feature 10 may suggest that these were associated; however, mortar was also discovered beyond the northern extent of Feature 10, directly between the demolition layer and the subsoil. Thus, these lenses (or at least those beyond the extent of Feature 10) may have been part of the demolition layer such as in Test units N509E190 and N506E195.

Artifact Analysis

The Context 18 assemblage consisted of 41 Euro-Canadian artifacts, primarily from the *Foodways* class (75.61%) followed by the *Faunal/Floral* class (12.20%; Table 24; Image 46). The *Ceramic Tableware* consisted almost entirely of refined white earthenware (9), with two sherds of vitrified white earthenware and a single sherd of yellowware. Most of the

Table 24. Artifact Assemblage from Context 18 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
Foodways	**31**		**75.61%**
Ceramic Tableware	12	38.71%	29.27%
Ceramic Utilitarian Ware	12	38.71%	29.27%
Glass Beverage Containers	7	22.58%	17.07%
Faunal/Floral	**5**		**12.20%**
Bone	3	60.00%	7.32%
Other Organic	2	40.00%	4.88%
Architectural	**2**		**4.88%**
Nails	1	50.00%	2.44%
Construction Materials	1	50.00%	2.44%
Medical/Hygiene	**1**		**2.44%**
Pharmaceutical Containers	1	100.00%	2.44%
Smoking	**1**		**2.44%**
Smoking Pipes	1	100.00%	2.44%
Fuel	**1**		**2.44%**
Cooking/Heating	1	100.00%	2.44%
Total	**41**	**100.00%**	**100.00%**

refined white earthenware were undecorated but examples of decorated sherds were also recovered, including slipped (1820-1920; Burke 1982), blue edged with a scalloped rim (1820-1845; Miller 1988), blue transfer printed (1825+; Kenyon 1991), and moulded slipped (1820+; Burke 1982). One of the vitrified white earthenware shreds had a flown blue transfer printed mark indicating that it had been manufactured by W. Adams & Sons (1819-1864; #1487). Other items included Albany slipped stoneware, glazed coarse red earthenware utilitarian ware and eight sherds from mould blown glass containers, a fragment of white clay smoking pipe and a partial machine cut nail. There were a number of sherds from the same vessels found in Lot 2 in Test unit N505E190 (Context 9) above this deposit.

6.4.19 Context 19 – Feature 11

Context 19 was assigned to Feature 11 located in Test unit N511E205 in the forested area, and consisted of Lots 3, 7, and 8 within this test unit (see Image 17; Images 47 and 48; see Map 4). Feature 11 continued beyond the eastern, western, and southern limits of the test unit; thus, it was not fully exposed. This feature had been created following the clearing of the general area (beyond the boundaries of the test unit) into the natural subsoil for the excavation of a posthole (Feature 12/Context 20) extending into the natural C-horizon subsoil, and the reintroduction of the excavated subsoil as backfill (Context 21) around the post. The basin shape of Feature 11 had later been excavated into the redeposited subsoil and backfilled with the three fill deposits listed above (Lots 3, 7 and 8). Of the aforementioned fill layers, Lot 7 was deposited first and consisted of 14 cm of dark brown silty fine sand of loose to moderate compaction with mortar inclusions, followed by Lot 8 which consisted of up to 30 cm of orange mottled with dark brown sandy clay of loose to moderate compaction with mortar inclusions. The extension of Lot 7 into Lot 8 as seen in the eastern profile of the test unit suggests subsequent animal activity in what was undoubtedly a cultural feature.

Feature 11 was then further backfilled with up to 23 cm of dark brown mottled with orange silty clay of loose to moderate compaction with mortar inclusions, a piece of wood found out of context, and a high concentration of large stones along the southern edge of the unit (Lot 3). The stones appeared to be somewhat stacked and loosely piled and were also present within the redeposited subsoil (Context 21) around the feature, but were concentrated within Feature 11. These may have been related to the adjacent large stone pile on the surface located in the northeastern portion of the forested area, being the lower reaches of the pile subsequently covered by soil during the removal of the buildings. Stratigraphically, Feature 11 had been capped by the demolition layer (Context 9), was adjacent to Feature 12, and rested above redeposited subsoil (Context 21). Because of a similar proximity to the large pile of stones and similar characteristics within the upper reaches of the feature (large stones filling a deliberately cut underground depression with tapered edges), Feature 11 may have been associated with Feature 15 (Context 25).

Artifact Analysis

The Context 19 assemblage consisted of 19 Euro-Canadian artifacts, primarily from the *Architectural* class (78.95%) followed by *Foodways* class (15.79%; Table 25; Image 49). The *Architectural* class contained 15 items, which consisted of machine cut nails (13), window glass (1), and construction materials (1). The *Foodways* class contained both undecorated refined white earthenware and coarse red earthenware.

Table 25. Artifact Assemblage from Context 19 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
Architectural	**15**		**78.95%**
Nails	13	86.67%	68.42%
Window Glass	1	6.67%	5.26%
Construction Materials	1	6.67%	5.26%
Foodways	**3**		**15.79%**
Ceramic Utilitarian Ware	2	66.67%	10.53%
Ceramic Tableware	1	33.33%	5.26%
General Function	**1**		**5.26%**
Miscellaneous Material	1	100.00%	5.26%
Total	**19**		**100.00%**

6.4.20 Context 20 – Feature 12

Context 20 was assigned to Feature 12, located in the northeastern quadrant of Test unit N511E205 immediately north of and below Feature 11 (Context 19) and the large stone pile, and contained Lots 5 and 6 within this test unit (see Map 4). The feature originally presented as a nearly square 23 cm long by 22 cm wide patch of brown silty sand with stone inclusions (Lot 5) cut into redeposited subsoil (Lot 6; Context 21). The feature was sectioned and then fully excavated to confirm that it was cultural in nature. It consisted of 31 cm of brown silty sand of loose to moderate compaction with stone and mortar inclusions (Lot 5) within 36 cm of redeposited C-horizon subsoil consisting of light grey silty sand of moderate compaction with mortar inclusions (Lot 6; see Image 17; Image 50). The feature appeared to be a posthole; while no *in situ* wooden post remained within it, two pieces of wood were recovered out of context from within Feature 11 and could have been the remains of a displaced post. For the construction of this feature, an area larger than the extent of the test unit had been cleared of natural topsoil and subsoil to the C-horizon subsoil level. Some of the C-horizon subsoil had then been redeposited (Lot 6) in the east-northeastern portion of the test unit, followed by the reintroduction of some of the cleared subsoil (Lot 4/Context 21). The posthole had then been excavated into both fill deposits, and then packed with soil and stones (Lot 5), likely around a post, followed by more redeposited subsoil over the general area. Feature 11 was added at a later time,

cutting through the upper part of Feature 12 and likely removing the post. A total of five artifacts of or post-Contact origin were recovered from within Context 20.

Artifact Analysis

The Context 20 assemblage consisted of five Euro-Canadian artifacts which included sample construction materials (3) from the *Architectural* class and organic material from the *Faunal/Floral* class (2; Table 26).

Table 26. Artifact Assemblage from Context 20 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
Architectural	**3**		**60.00%**
Construction Materials	3	100.00%	60.00%
Faunal/Floral	**2**		**40.00%**
Other Organic	2	100.00%	40.00%
Total	**5**		**100.00%**

6.4.21 Context 21 – Redeposited Subsoil Associated with Features 11 and 12

Context 21 was assigned to redeposited subsoil (Lots 4 and 10) located in Test unit N511E205 in the forested area (see Map 4). This context consisted of up to 46 cm of light orange silty sand of loose to moderate compaction with mortar inclusions as well as a small piece of wood found out of context (see Images 17, 47 and 50). It appeared that an area of subsoil larger than the extent of the test unit had been cleared to C-horizon subsoil for the creation of Feature 12 (Context 20). The cleared subsoil had then been reintroduced during and after the installation of the post assigned Feature 12, appearing at a higher elevation along the northern edge of the unit and sloping down toward the southern edge. It had later been but not to create the Feature 11 basin. Stratigraphically, Context 21 had been capped by the demolition layer (Context 9), was immediately adjacent to both Features 11 and 12, and rested above C-horizon subsoil (Context 5).

Artifact Analysis

The Context 21 assemblage consisted of five Euro-Canadian artifacts which included sample construction materials (3) and wood (2; Table 27).

6.4.22 Context 22 – Feature 13

Context 22 was assigned to Feature 13, located in the western half of Test unit N520E205 in the open area (see Map 4). This feature originally presented as an oval patch 30 cm long by 26 cm wide cut into the subsoil. The feature was sectioned to confirm that it

Table 27. Artifact Assemblage from Context 21 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
Architectural	**3**		**60.00%**
Construction Materials	3	100.00%	60.00%
Unidentifiable	**2**		**40.00%**
Unidentifiable	2	100.00%	40.00%
Total	**5**		**100.00%**

was cultural in nature. It consisted of a vertically ovoid shape containing 31 cm of dark brown sandy loam of moderate compaction (Lot 3), in which stood a vertical piece of wood (see Image 26; Image 51). Feature 13 was thus a posthole. The remainder of the feature was excavated is it had been exposed in the unit.

Artifact Analysis

The Context 22 assemblage consisted of six Euro-Canadian artifacts from the *Faunal/Floral* class (50.00%) and the *Architectural* class (50.00%; Table 28). The *Architectural* class items included construction materials (1), window glass (1), and a machine cut nail (1).

Table 28. Artifact Assemblage from Context 22 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
Faunal/Floral	**3**		**50.00%**
Bone	3	100.00%	50.00%
Architectural	**3**		**50.00%**
Construction Materials	1	33.33%	16.67%
Window Glass	1	33.33%	16.67%
Nails	1	33.33%	16.67%
Total	**6**		**100.00%**

6.4.23 Context 23 – Feature 14

Context 23 was assigned to Feature 14 (Lot 4), located in the northeastern corner of Test unit N500E187 in the forested area (see Map 4). This feature continued beyond the northeastern limits of the test unit and was thus not fully exposed. It appeared to be the tapered edge of a much larger feature, consisting of more than 5 cm of densely packed cobbles with light grey mortar dust of loose compaction between the cobbles. The feature had been cut into subsoil and contained levelling fill (Context 24) below the debris along its southwestern limit (see Image 17; Images 52 to 54). Because of their proximity and similar characteristics (densely packed stones and mortar inclusions) it is possible that this feature may be associated with Feature 10 (Context 17) and Feature 16 (Contexts 27

and 28) – all part of a large cellar pit. Only the surface of Feature 14 was excavated to confirm its limits; it was otherwise left unexcavated and covered in geotextile.

Artifact Analysis

No artifacts were recovered from Context 23.

6.4.24 Context 24 – Levelling Fill Associated with Feature 14

Context 24 was assigned to a levelling fill deposit within Feature 14 (Context 23) located in the northeastern corner of Test unit N500E187 in the forested area (see Map 4). It consisted of 10 cm of dark brown sandy loam of moderate compaction with mortar inclusions (Lot 3; see Images 17 and 52 to 54). This lot abutted both the stone debris within Feature 14 and the subsoil, bridging the gap between the two. Only the surface of this lot was excavated to confirm its limits; it was otherwise left unexcavated and covered in geotextile.

Artifact Analysis

The Context 24 assemblage consisted of 31 Euro-Canadian artifacts, primarily from the *Foodways* class (54.84%), followed by the *Architectural* class (29.03%; Table 29). The former were predominately *Ceramic Utilitarian Ware* (76.47%) followed by *Ceramic Tableware* (17.65%) and *Glass Storage Containers* (5.88%). The *Ceramic Tableware* consisted of painted refined white earthenware (1820-1872; Kenyon 1991) or moulded vitrified white earthenware (1840+; Miller et al. 2000). The *Architectural* class included construction material samples (6), wrought nails (2) and window glass (1). The assemblage was roughly third quarter of the nineteenth century in date.

Table 29. **Artifact Assemblage from Context 24 by *Class* and *Group*.**

Class/Group	#	% of Class	% of Total
Foodways	**17**		**54.84%**
Ceramic Utilitarian Ware	13	76.47%	41.94%
Ceramic Tableware	3	17.65%	9.68%
Glass Storage Containers	1	5.88%	3.23%
Architectural	**9**		**29.03%**
Construction Materials	6	66.67%	19.35%
Nails	2	22.22%	6.45%
Window Glass	1	11.11%	3.23%
Furnishings	**3**		**9.68%**
Lighting Devices	3	100.00%	9.68%
Faunal/Floral	**2**		**6.45%**
Bone	2	100.00%	6.45%
Total	**31**		**100.00%**

6.4.25 Context 25 – Feature 15

Context 25 was assigned to Feature 15, located in Test unit N510E199 in the forested area, immediately northwest of the large stone pile (see Map 4). This feature continued beyond the southeastern limits of the test unit into the large pile of stones and was thus not fully exposed. It consisted of at least 20 cm of stones and mottled grey-brown and beige sandy loam of moderate compaction (Lot 8; see Image 17; Images 55 to 57). Stratigraphically, Feature 15 was found below the post-demolition fill layer (Context 6). It had been cut into the pre-demolition occupation surface (Context 12) and the subsoil below, and contained levelling fill (Context 26) along its northwestern limit. Test unit N510E198 was opened immediately west of this unit to further investigate Feature 15 and its associated contexts; however, the feature did not continue into this unit. Given its depth and the use of large stones to fill it in, Feature 15 may represent the remains of a cellar pit. The similarities between the deposits in Feature 15 and Feature 11 (Context 19), as well as their proximity next to the pile of stones, suggest that they may be related or part of the same structure. Feature 15 was partially excavated to confirm its limits; otherwise, the feature was left unexcavated and covered in geotextile.

Artifact Analysis

No artifacts were associated with Context 25.

6.4.26 Context 26 – Levelling Fill Associated with Feature 15

Context 26 was assigned to a levelling fill deposit found within Feature 15 (Lot 9) in Test units N510E198 and N510E199 in the forested area, immediately northwest of the large stone pile (see Map 4). It consisted of up to 35 cm of brown mottled with light yellow and orange sandy loam of moderate compaction (Lot 9), and contained a lens of material from the burn layer (Context 11) which had been partially removed during the creation of Feature 15 (Context 25; see Images 17 and 55 to 57). Stratigraphically, this lot was found below the post-demolition fill (Context 6), abutted Feature 15, and was above both the burn layer and the pre-demolition occupation surface (Context 12). This fill material was used to level out the excess depression created for Feature 15 and to shore up the edges of the associated structure. The levelling fill was deeper in the northeastern corner near the Feature 15 fill where soil from the pre-demolition occupation surface and the burn layer had been removed for the creation of the feature, and tapered off over the burn layer.

Artifact Analysis

The Context 26 assemblage consisted of five Euro-Canadian artifacts, all machine cut nails from the *Architectural* class (100.00%; Table 30).

Table 30. Artifact Assemblage from Context 26 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
Architectural	**5**		**100.00%**
Nails	5	100.00%	100.00%
Total	**5**		**100.00%**

6.4.27 Context 27 – Feature 16: Possible Cellar Demolition Fill

Context 27 was assigned to Feature 16, located in Test unit N500E190 in the forested area (see Map 4). This feature continued beyond the limits of the test unit and was therefore not fully exposed. It consisted of 32 cm of dark brown silty clay with mortar, brick, and medium to large stone inclusions (Lot 3; see Image 25; Images 58 and 59). The majority of the deposit consisted of piled stones, bricks and a significant amount of mortar, suggesting that this context was the result of the demolition of a stone structure, likely a residence. Context 27 was located directly above an occupation surface (Context 28) associated with Feature 16, with some debris also found in that deposit. Additionally, a wooden beam was found resting flat on the occupation surface, oriented northeast to southwest. Because of their proximity and similar characteristics (densely packed stones and mortar inclusions) it is possible that Feature 16 was part of the same structure as Feature 10 (Context 17) and Feature 14 (Context 23).

Artifact Analysis

The Context 27 assemblage consisted of 176 Euro-Canadian artifacts, primarily from the *Foodways* class (55.68%), followed by the *General Function* class (16.48%) and the *Architectural* class (11.36%; Table 31; Image 60). The *Foodways* class artifacts were predominantly *Ceramic Tableware* (41.84%), followed by *Glass Beverage Containers* (21.43%), *Glass Tableware*, and *Glass Storage Containers* (1.02% each). The majority of the *Ceramic Tableware* consisted of refined white earthenware (22), followed by vitrified white earthenware (12), ironstone (6), and yellowware (4). Most of the refined white earthenware sherds were undecorated but examples of decorated sherds were also recovered, including moulded (1820+; Burke 1982), blue edged with a scalloped rim (1820-1845; Miller 1988), slipped (1820-1920; Burke 1982), and late palette hand painted (1830-1872; Kenyon 1991). The almost even balance between the refined white earthenware sherds and the later vitrified white earthenware and ironstone sherds, however, indicates a demolition date towards the end of the nineteenth century. The glass bottle, container and tableware fragments were almost entirely mould blown (35) with the exception of a single sherd from a pressed bowl.

The *Architectural* class contained 20 artifacts, which consisted of machine cut nails (11), construction materials (5), and window glass (4). Other artifacts of interest include a bone button (#834), ferrous buckle (#825), and footwear (#824).

Table 31. Artifact Assemblage from Context 27 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
Foodways	**98**		**55.68%**
Ceramic Tableware	41	41.84%	23.30%
Glass Beverage Containers	34	34.69%	19.32%
Ceramic Utilitarian Ware	21	21.43%	11.93%
Glass Tableware	1	1.02%	0.57%
Glass Storage Containers	1	1.02%	0.57%
General Function	**29**		**16.48%**
Miscellaneous Material	28	96.55%	15.91%
Miscellaneous Hardware	1	3.45%	0.57%
Architectural	**20**		**11.36%**
Nails	11	55.00%	6.25%
Construction Materials	5	25.00%	2.84%
Window Glass	4	20.00%	2.27%
Faunal/Floral	**8**		**4.55%**
Bone	6	75.00%	3.41%
Other Organic	2	25.00%	1.14%
Medical/Hygiene	**5**		**2.84%**
Pharmaceutical Containers	5	100.00%	2.84%
Domestic Activities	**5**		**2.84%**
General Storage	5	100.00%	2.84%
Clothing	**5**		**2.84%**
Apparel	3	60.00%	1.70%
Fasteners	2	40.00%	1.14%
Furnishings	**3**		**1.70%**
Lighting Devices	3	100.00%	1.70%
Activities	**2**		**1.14%**
Stable/Barn	1	50.00%	0.57%
Hand Tools	1	50.00%	0.57%
Smoking	**1**		**0.57%**
Smoking Pipes	1	100.00%	0.57%
Total	**176**		**100.00%**

6.4.28 Context 28 – Feature 16: Intact Occupation Surface

Context 28 was assigned to an intact occupation surface within Feature 16 located in Test unit N500E190 in the forested area (see Map 4). This context continued beyond the limits of the unit; thus, it was not fully exposed. The occupation surface consisted of 10 cm of brown clay with lenses of blue-grey clay and mortar and charcoal inclusions (Lot 4). Stratigraphically, this context lay directly below the demolition material in Feature 16 (Context 27) and was followed by subsoil (see Images 25, 58 and 59).

Artifact Analysis

The Context 28 assemblage consisted of 13 Euro-Canadian artifacts, primarily from the *General Function* class (46.15%) followed by the *Foodways* class (23.08%; Table 32; Image 61). The *Foodways* class consisted of refined white earthenware and fine earthenware tableware, along with a single mould blown bottle sherd. The *Architectural* class included a machine cut nail and samples of construction materials.

Table 32. Artifact Assemblage from Context 28 by *Class* and *Group*.

Class/Group	#	% of Class	% of Total
General Function	**6**		**46.15%**
Miscellaneous Material	6	100.00%	46.15%
Foodways	**3**		**23.08%**
Ceramic Tableware	2	66.67%	15.38%
Glass Beverage Containers	1	33.33%	7.69%
Architectural	**2**		**15.38%**
Nails	1	50.00%	7.69%
Construction Materials	1	50.00%	7.69%
Faunal/Floral	**2**		**15.38%**
Bone	2	100.00%	15.38%
Total	**13**		**100.00%**

6.4.29 Context 29 – Feature 17

Context 29 was assigned to Feature 17, located Test unit N511E209 in the forested area (see Map 4). This feature was discovered during the Stage 2 intensification unit excavation, and consisted of an east-west running wooden plank located along the northern edge of the test unit, along with a notable concentration of bricks and charcoal, all appearing to be structural remains (Lot 2). Stratigraphically, Feature 17 was located below topsoil in the forested area (Context 3) and may have been associated with the demolition layer (Context 9). Feature 17 appeared to be cultural in nature and was left unexcavated and covered in geotextile (Past Recovery 2024; PIF: P1074-0133-2023).

Artifact Analysis

No artifacts were associated with Context 29.

6.5 Analysis and Conclusions

The artifact assemblage recovered from archaeological site BhGa-13 spanned from the early nineteenth century to the first quarter of the twentieth century with a significant prevalence of artifacts dating from the third quarter of the nineteenth century. These

mostly consisted of domestic refuse such as ceramic tableware, utilitarian ware, and glass beverage containers, architectural materials such as nails, window glass, and other construction materials, smoking pipes, stable/barn related objects, and organic materials such as bone. Approximately 57% of the ceramic vessel sherds recovered from site BhGa-13 were refined white earthenware, with the remaining mostly consisting of coarse red earthenware, ironstone, semi-porcelain and vitrified white earthenware, offering a wide date range from the mid-nineteenth century into the late nineteenth century or early twentieth century, though there were also examples of pearlware associated with the early nineteenth century. The decoration styles identified were typical of this period: hand-painted, edged, banded, moulded, sponged, stamped, or transfer printed. About 85% of the nails recovered were machine cut nails, followed by wire and wrought nails, with some examples of machine cut nails with handmade heads. The glass assemblage consisted of 70% of mould blown sherds, with the majority of the remainder being machine made. Marked clay pipe stem fragments offered a wide range of production dates from the second quarter of the nineteenth century into the twentieth century, while part of a pocket watch found dated to the late nineteenth century into the first quarter of the twentieth century. Other items within the collection included a Canadian army general service button and a worn one cent coin dated to 1882. While there were two pre-Contact Indigenous artifacts in the assemblage – broken or partial flakes made of chert or quartz, both were isolated finds and no other evidence of Indigenous occupation of the area was located.

Though most of the features encountered were isolated pits, posts or trenches related to drainage, two clusters appeared to be related to structures. Features 10, 14 and 16 were likely the site of a cellar pit below the Alexander residence, given similar demolition material found within them. The cellar pit would have measured at least 5 m by 5 m in area, with the southwestern corner found in Test unit N500E187 and the northern edge in Test units N504E190 and N505E190. Features 11, 12 and 15 near the large fieldstone pile also appeared to have been part of a structure, perhaps a root cellar or outbuilding with a cellar pit. The sequence of events in Test unit N511E205, however, suggests that the larger pit (Features 11 and 15) was a later addition to the site, constructed after the farmhouse had been erected given the removed fence post (Feature 12).

The artifact date range fits well with the historical development of this part of Lot 12, Concession 2. As described in Section 3.4, the northern half of the lot was settled by Andrew Alexander sometime between 1821 and 1824 and by 1863 there were two residences on this part of the property – one near the road in the northwest corner and one near to lot line with the south half of Lot 12. That near the lot line was the residence equating to archaeological site BhGa-13, while that closest to the road was the residence connected mostly closely with Andrew Alexander's name on the Walling map. Thus it appears that the archaeological site was likely not the location of the original homestead, but that of a second homestead, probably built by Alexander in a more prominent location by 1861 (accounting for the extra half storey recorded in the 1861 census) or by

Lowry Alexander c. 1862 following his inheritance of the property. The bulk of the artifact assemblage containing mid-nineteenth century ceramic sherds supports a later beginning occupation date for this structure.

As the original homestead along Carp Road was no longer present by 1879 (perhaps having been burnt in the 1870 fire), Lowry's widowed mother Mary (who lived until 1898) may have moved in with her son into the second homestead, introducing a few heirloom early nineteenth century tableware pieces into the household which became mixed in with the artifact assemblage when discarded. This appears to be the most likely explanation for the present of pearlware as there were no soil layers, features or contexts containing *solely* early nineteenth century material as may be expected if the residence had been occupied in the 1820s. Lowry Alexander continued to live on the property until 1906 when he sold it to Alexander Gow, who in turn sold the same to James Weir in 1909. In 1920, Weir sold the property to Robert Cox, whose family also purchased the remaining land in the southern half of the northern half of the lot and continued to own it into the 1960s. It is unclear if the Cox family resided on the property during that time and if so, where; however, the artifact assemblage recovered from archaeological site BhGa-13 suggests that occupation of the residence did not extend beyond the Weir ownership. It is likely that the homestead was standing abandoned for quite some time after it had ceased to be used until finally being demolished, as it is depicted on the 1:50,000 topographic maps into the 1960s.

The artifact assemblage along with the property history indicates that the homestead on site BhGa-13 was settled from the mid-nineteenth century to c. 1920. As per Standard 3.4.2.1 of *Standards and Guidelines for Consultant Archaeologists* (MCM 2011), given that the site clearly did not represent a first-generation settlement within the geographic township of Huntley, that 80% of the occupation did not pre-date 1870, and that the Alexander family, being of typical Euro-Canadian descent, did not represent a special interest group, nor was there any local significance related to the history of the homestead occupation, the cultural heritage value or interest of the Euro-Canadian component of archaeological site BhGa-13 has been deemed to have been sufficiently documented. Additionally, the cultural heritage value or interest of the Indigenous component of archaeological site BhGa-13, consisting of two isolated partial or broken flakes and thus being insufficient to meet Standard 3.4.1.1 requiring further archaeological work, also has been deemed sufficiently documented. No Stage 4 mitigation is warranted.

6.6 Stage 3 Recommendations

This report forms the basis for the following recommendations:

1) The cultural heritage value or interest of all components of archaeological site BhGa-13 has been sufficiently documented by this Stage 3 archaeological assessment and the site does not warrant further archaeological mitigation.

2) In the event that future planning results in the identification of additional areas of impact beyond the limits of the present study area, further archaeological assessment may be required. It should be noted that impacts include all aspects of the proposed development causing soil disturbances or other alterations, including additional temporary property needs (i.e. access roads, staging/lay down areas, associated works etc.).

3) Any future archaeological assessment should be undertaken by a licensed consultant archaeologist, in compliance with *Standards and Guidelines for Consultant Archaeologists* (MCM 2011).

The reader is also referred to Section 6.0 below to ensure compliance with relevant provincial legislation and regulations as may relate to this project. In the event that any human remains or artifacts and features that are Indigenous in nature are encountered during the development of the subject property, Indigenous Communities with potential interests in this area will be contacted.

7.0 ADVICE ON COMPLIANCE WITH LEGISLATION

In order to ensure compliance with relevant Provincial legislation as it may relate to this project, the reader is advised of the following:

1) This report is submitted to the Minister of Citizenship and Multiculturalism as a condition of licensing in accordance with Part VI of the *Ontario Heritage Act*, R.S.O. 1990, c 0.18. The report is reviewed to ensure that it complies with the standards and guidelines that are issued by the Minister, and that the archaeological fieldwork and report recommendations ensure the conservation, protection and preservation of the cultural heritage of Ontario. When all matters relating to archaeological sites within the project area of a development proposal have been addressed to the satisfaction of the Ministry of Citizenship and Multiculturalism, a letter will be issued by the ministry stating that there are no further concerns with regard to alterations to archaeological sites by the proposed development.

2) It is an offence under Sections 48 and 69 of the *Ontario Heritage Act* for any party other than a licensed archaeologist to make any alteration to a known archaeological site or to remove any artifact or other physical evidence of past human use or activity from the site, until such time as a licensed archaeologist has completed archaeological fieldwork on the site, submitted a report to the Minister stating that the site has no further cultural heritage value or interest, and the report has been filed in the Ontario Public Register of Archaeological Reports referred to in Section 65.1 of the *Ontario Heritage Act*.

3) Should previously undocumented archaeological resources be discovered, they may be a new archaeological site and therefore subject to Section 48 (1) of the *Ontario Heritage Act*. The proponent or person discovering the archaeological resources must cease alteration of the site immediately and engage a licensed consultant archaeologist to carry out archaeological fieldwork, in compliance with Section 48 (1) of the *Ontario Heritage Act*.

4) The *Funeral, Burial and Cremation Services Act*, 2002, S.O. 2002, c.33 requires that any person discovering human remains must notify the police or coroner and the Registrar of Cemeteries at the Ministry of Public and Business Service Delivery.

5) Archaeological sites recommended for further archaeological fieldwork or protection remain subject to Section 48 (1) of the *Ontario Heritage Act* and may not be altered, or have artifacts removed from them, except by a person holding an archaeological licence.

8.0 LIMITATIONS AND CLOSURE

Past Recovery Archaeological Services Inc. has prepared this report in a manner consistent with that level of care and skill ordinarily exercised by members of the archaeological profession currently practicing under similar conditions in the jurisdiction in which the services are provided, subject to the time limits and physical constraints applicable to this report. No other warranty, expressed or implied, is made.

This report has been prepared for the specific site, design objective, developments and purpose prescribed in the client proposal and subsequent agreed upon changes to the contract. The factual data, interpretations and recommendations pertain to a specific project as described in this report and are not applicable to any other project or site location.

Unless otherwise stated, the suggestions, recommendations and opinions given in this report are intended only for the guidance of the client in the design of the specific project.

Special risks occur whenever archaeological investigations are applied to identify subsurface conditions and even a comprehensive investigation, sample and testing program may fail to detect all or certain archaeological resources. The sampling strategies in this study comply with those identified in the Ministry of Citizenship and Multiculturalism's *Standards and Guidelines for Consultant Archaeologists* (2011).

The documentation related to this archaeological assessment will be curated by Past Recovery Archaeological Services Inc. until such a time that arrangements for their ultimate transfer to an approved and suitable repository can be made to the satisfaction of the project owner(s), the Ontario Ministry of Citizenship and Multiculturalism and any other legitimate interest group.

We trust that this report meets your current needs. If you have any questions or if we may be of further assistance, please do not hesitate to contact the undersigned.

Jeff Earl, M.Soc.Sc.
Principal
Past Recovery Archaeological Services Inc.

9.0 REFERENCES

Adams Heritage
2007 *An Archaeological Assessment (Stage 1) of the Proposed McGee Pit Expansion Part of Lot 11, Concession 4, Township of Huntley, County of Carleton, City of Ottawa.* Report on file, Ontario Ministry of Citizenship and Multiculturalism, Toronto, ON.
2011 *An Archaeological Assessment (Stage 1) of the Proposed Commercial Subdivisions 3155 Carp Road (5R-8897; PARTS 1 2 & 3 RP 5R-4255; PARTS 3 4 & 5 RP 5R-11999; PARTS 2-5 11 12) Part Lot 3, Concession 12, Former Township of Huntley, City of Ottawa, Ontario.* Report on file, Ontario Ministry of Citizenship and Multiculturalism, Toronto, ON.
2013 *Stage 1 & 2 Archaeological Assessment Development Lands (Rump Lands) Part Lots 7 & 8, Concession 3, Geographic Township of Huntley, City of Ottawa.* Report on file, Ontario Ministry of Citizenship and Multiculturalism, Toronto, ON.

Adams, Nicholas
1986 Iroquois Settlement at Fort Frontenac in the Seventeenth and Early Eighteenth Centuries. *Ontario Archaeology* 47:5-20.

Archaeological Services Inc. (ASI) and Geomatics International Inc (GII).
1999 *The Archaeological Resource Potential Mapping Study of the Regional Municipality of Ottawa-Carleton: Planning Report.* Archaeological Master Plan study prepared for the Regional Municipality of Ottawa-Carleton, ON.

Barnett, P.J.
1992 Quaternary Geology of Ontario. in *Geology of Ontario.* Special Volume 4; Part 2, pp. 1011-1088. Ontario Ministry of Northern Development and Mines, Sudbury, ON.

Brown, Howard Morton
1984 *Lanark Legacy-Nineteenth Century Glimpses of an Ontario County.* The Corporation of the County of Lanark, Perth, ON.

Burke, Charles
1984 *Lanark Legacy-Nineteenth Century Glimpses of an Ontario County.* The Corporation of the County of Lanark, Perth, ON.

Canada
1891 *Indian Treaties and Surrenders from 1690 to 1890 - in Two Volumes.* Volume 1. Brown Chamberlain, Ottawa, ON.

Chapman, L. J., and D. F. Putnam
1984 *The Physiography of Southern Ontario.* Third Edition. Ontario Geological Survey Special Volume 2. Ministry of Natural Resources, Toronto, ON.

Christianson, David and Suzanne Plousos
n.d. *Parks Canada Database Artifact Inventory Coding Guide.* Unpublished manuscript in the possession of Past Recovery Archaeological Services Inc.

Clermont, Norman
1999 The Archaic Occupation of the Ottawa Valley. In *La préhistoire de l'Outaouais / Ottawa Valley Prehistory,* edited by Jean-Luc Pilon, pp. 43-54. L'Écomusée de Hull and Outaouais Historical Society, Gatineau, QC.

Clermont, Norman, C. Chapdelaine and J. Cinq-Mars, editors
2003 *Île aux Allumettes, L'Archaïque supérieur dans l'Outaouais.* Paléo-Québec 30. Recherches amérindiennes au Québec, Montréal, and Musée Canadien des civilisations, Gatineau, QC.

Crawford, Gary, Jessica L. Lytle, Ronald F. Williamson, and Robert Wojtowicz
2019 An Early Woodland Domesticated Chenopod (Chenopodium Berlandieri Subsp. Jonesianum) Cache from the Tutella Heights Site, Ontario, Canada. *American Antiquity* 84(11):43-157.

Currie, Terrence M.
2009 *The Ottawa Valley's Great Fire of 1870; The Nineteenth Century Press and the Reality of a Great Disaster*. Creative Bound International, Carp, ON.

Edwards, F.B.
1984 *The Smiling Wilderness: An Illustrated History of Lennox and Addington County.* Camden House Publishing Limited, Camden East, ON.

Eley, Betty E., and Peter H. von Bitter
1989 *Cherts of Southern Ontario*. Publications in Archaeology. Toronto: Royal Ontario Museum.

Elliott, Bruce S.
1991 *The City Beyond – A History of Nepean, Birthplace of Canada's Capital 1792-1990.* Published by the City of Nepean.

Ellis, Christopher J.
2013 Before Pottery: Paleoindian and Archaic Hunter-Gatherers. In *Before Ontario: The Archaeology of a Province,* edited by Marit Munson and Susan Jamieson, pp. 35-47. McGill-Queen's University Press, Montreal, QC.

Ellis, Christopher J. and Brian Deller
1990 Paleo-Indians. In *The Archaeology of Southern Ontario to A.D. 1650,* edited by Christopher J. Ellis and Neal Ferris, pp. 37-64. Occasional Publications of the London Chapter of the Ontario Archaeological Society, Publication Number 5. Ontario Archaeological Society, London, ON.

Ellis, Christopher J., Ian T. Kenyon, and Michael W. Spence
1990 The Archaic. In The Archaeology of Southern Ontario to A.D. 1650, edited by Christopher J. Ellis and Neal Ferris, pp. 65–124. Occasional Publications of the London Chapter of the Ontario Archaeological Society, Publication Number 5. Ontario Archaeological Society, London, ON.

Fox, William
2010 Ontario Cherts Revisited. In *Painting the Past with a Broad Brush: Papers in Honour of James Valliere Wright*, edited by David L. Keenylside and Jean-Luc Pilon, pp. 353-369, Mercury Series Archaeology Paper 170. Gatineau, QC: Canadian Museum of History, Gatineau, QC and University of Ottawa Press, Ottawa.
1990 The Middle Woodland to Late Woodland Transition. In *The Archaeology of Southern Ontario to A.D. 1650,* edited by Chris Ellis and Neal Ferris, pp. 171–188. Occasional Publications of the London Chapter of the Ontario Archaeological Society, Publication Number 5. Ontario Archaeological Society, London, ON.

Fox, W.A. and Jean-Luc Pilon
2016 Evidence for Sixteenth-Century Exchange: The Ottawa and Upper Saint Lawrence Waterways. In *Contact in the 16th Century: Networks among Fishers, Foragers and Farmers,* edited by Brad Loewen and Claude Chapdelaine, pp. 199-215, Mercury Series Archaeology Paper 176. Gatineau, QC: Canadian Museum of History, Gatineau, QC and University of Ottawa Press, Ottawa, ON.

Fuller, O.L.
1884 *Counties of Carleton, Lanark, Prescott, Russell and Ottawa Directory Containing a Farmer's Directory.* Lovell & Sons, Montreal, QC.

Fulton, R.J. and S.H. Richard
1987 Chronology of Late Quaternary Events in the Ottawa Region. In *Quaternary Geology of the Ottawa Region, Ontario and Quebec,* edited by R.J. Fulton, pp. 24-30, Geological Survey of Canada Paper 86-23. Canadian Government Publishing Centre, Ottawa, ON.

Gaudreau M. and L. Lesage
2016 Understanding Ethnicity and Cultural Affiliation: Huron-Wendat and Anthropological Perspectives. *Ontario Archaeology* 96:6-16.

Gervais, Gaétan
2004 Champlain and Ontario (1603-35). In *Champlain: The Birth of French America*, edited by Raymonde Litalien and Denis Vaugeois, pp. 180–190. McGill-Queen's University Press, Montreal, QC.

Gitiga Migizi (Doug Williams) and Julie Kapyrka
2015 Before, During, and After: Mississauga Presence in the Kawarthas. In *Peterborough Archaeology*, edited by Dirk Verhulst, pp.127-136. Peterborough Chapter of the Ontario Archaeological Society, Peterborough, ON.

Godden, Geoffrey A.
1964 *Encyclopaedia of British Pottery and Porcelain Marks*. Barrie & Jenkins, London, U.K.

H. Belden & Co.
1879 *Illustrated Historical Atlas of Carleton County*. 1972, reprint. Ed. Ross Cumming. Richardson, Bond & Wright Limited, Owen Sound, ON.

Hanewich, Kim
2009 *History of the Algonquin, Omàmiwinini: The Invisible People.* Unpublished manuscript produced for Omàmiwinini Pimàdjowin – The Algonquin Way of Life Cultural Centre. Accessed on-line at http://www.thealgonquinway.ca/pdf/Omamininini-Invisible-People/pdf

Heidenreich, Conrad E., and Françoise Noël
1987 France Secures the Interior, 1740-1755. In *Historical Atlas of Canada: From the Beginning to 1800* (Volume 1), edited by R. Cole Harris, pp. 102-103. University of Toronto Press, Toronto, ON.

Henry Vernon & Son
1916 *Vernon's Farmers' and Business Directory for the Counties of Carleton, Dundas, Glengarry, Lanark, Prescott, Renfrew, Russell and Stormont. 1916-17*. Eighteenth Edition. Henry Vernon & Son, Hamilton, ON.

Hessel, P.
1993 *The Algonkin Nation: The Algonkins of the Ottawa Valley, A Historical Outline.* Kichesippi Books, Arnprior, ON.

Hill, Susan M.
2017 *The Clay We are Made of: Haudenosaunee Land Tenure on the Grand River.* Winnipeg: University of Manitoba Press, Winnipeg, MB.

Huitema, Marijke E.
2001 *Land of Which the Savages Stood in No Particular Need: Dispossessing the Algonquins of South-Eastern Ontario of Their Lands, 1760-1930.* Unpublished Master of Arts thesis submitted to the Department of Geography, Queen's University, Kingston, ON.

I.C.S. Staff
1932 *Builders' Hardware*. International Textbook Press. Scranton, PA

Jamieson, James Bruce
1990 The Archaeology of the St. Lawrence Iroquoians. In *The Archaeology of Southern Ontario to A.D. 1650*, edited by Chris Ellis and Neal Ferris, pp. 385-404. Occasional Publications of the London Chapter of the Ontario Archaeological Society, Publication Number 5. Ontario Archaeological Society, London, ON.

Joan Holmes & Associates, Inc.
1993 *Algonquins of Golden Lake Claim.* Eight volumes. Unpublished report prepared for the Ontario Native Affairs Secretariat, Toronto, ON.

Johnson, Frederick
1928 The Algonquin at Golden Lake, Ontario. *Indian Notes* 5(2):173–178.

Jones, Olive and Catherine Sullivan
1985 *The Parks Canada Glass Glossary*. National Historic Parks and Sites Branch, Parks Canada.

Jouppien, J. K.
1980 The Application of South's Mean Ceramic Formula to Ontario Historic Sites. *Arch Notes* Vol. 30 Issue 3:24-30.

Kennedy, Clyde
1970 *The Upper Ottawa Valley: A Glimpse of History.* Renfrew County Council, Pembroke, ON.
1962 Archaic Hunters in the Ottawa Valley. *Ontario History* 54(2):122-128.

Kenyon, Ian
1995 *A History of Ceramic Tableware in Ontario: 1780-1910.* Series: Table Talks Lecture Series, Etobicoke, ON.

Kenyon, Ian (continued)
1991 *A History of Ceramic Tableware in Ontario: 1780-1890.* Paper prepared for distribution at "An Introduction to English Ceramics for Archaeologists" workshop sponsored by the Association of Professional Archaeologists, Toronto, ON.

Kinickinick Heritage
2000 *A Stage 2 Archaeological Assessment of a Proposed Aggregate Pit on the East Half of Lot 12 Con. 4 West Carleton (Huntley) Township, RMOC.* Report on file, Ontario Ministry of Citizenship and Multiculturalism, Toronto, ON.

Konrad, V.A
1981 An Iroquois Frontier: The North Shore of Lake Ontario during the Late Seventeenth Century. *Journal of Historical Geography* 7(2):129-144.

Lainey, J.C.
2006 Reflections on Historical Links between the Huron-Wendat and the St. Lawrence Iroquoians. In *The St. Lawrence Iroquoians: Corn People*, **e**dited by R. Tremblay, pp. 128-129. Pointe-à-Callière and Éditions de l'Homme, Montreal, QC.

Laliberté, M.
2000 *Synthèse des recherches archéologiques dans le Parc du Lac Leamy 1993-1999.* Écomusée de Hull, Gatineau, QC.

Lanark County Neighbours for Truth and Reconciliation
2019 *Colonial Expansion into Lanark & Frontenac Counties: The Petitions of Chief Pierre Shawinipinessi.* Accessed online at https://www.lanarkcountyneighbours.ca/

Lesage, Louis, and Ronald Frederick Williamson
2020 When and Where Did the St. Lawrence Iroquoians and the North Shore of Lake Ontario Iroquoians Go and Why? The Huron-Wendat Perspective. *Ontario Archaeology* 100(1):34-61.

Lewis, C. F. Michael, Andy J. Breckenridge, and James T. Teller
2022 Reconstruction of Isostatically Adjusted Paleo-Strandlines along the Southern Margin of the Laurentide Ice Sheet in the Great Lakes, Lake Agassiz, and Champlain Sea Basins. *Canadian Journal of Earth Sciences* 59(11): 826–846.

MacKay, Roderick
2016 *Spirits of the Little Bonnechere: A History of Exploration, Logging and Settlement - 1800 to 1920.* Second Edition. The Friends of Algonquin Park, Whitney, ON.

Majewski, Teresita and Michael J. O'Brien
1987 The Use and Misuse of Nineteenth-Century English and American Ceramics in Archaeological Analysis. *Advances in Archaeological Method and Theory* 11:97-209.

Maryland Archaeological Conservation Lab
2002 Diagnostic Artifacts in Maryland. Accessed online at https://apps.jefpat.maryland.gov/diagnostic/

Micon, Jonathan, Jenifer Birch, Ronald F. Williamson, and Louis Lesage.
2021 Strangers No More: Kinship, Clanship, and the Incorporation of Newcomers in Northern Iroquoia. *Canadian Journal of Archaeology* 45(2):259-282.

Miller, George
1988 *Date Ranges for the Periods of Highest Popularity and Production for the Different Types of Shell Edge Decorated Pearl and Whitewares*. Handout at ceramics workshop at the Conference of the Society for Historical Archaeology, Tucson, Arizona.

Miller, George, with contributions by P. Samford, E. Shlasko and A. Madsen
2000 Telling Time for Archaeologists. *Northeast Historical Archaeology* 29: 1-22.

Ministry of Citizenship and Multiculturalism (MCM)
2011 *Standards and Guidelines for Consulting Archaeologists.* Ministry of Citizenship and Multiculturalism, Toronto, ON.

Mitchell & Co.
1864 *Mitchell & Co's County of Carleton and Ottawa City Directory for 1864-5.* W.C. Chewett & Co., Toronto, ON.

Morrison, James
2005 Algonquin History in the Ottawa River Watershed. In *A Background Study for Nomination of the Ottawa River Under the Canadian Heritage Rivers System,* edited by Ottawa River Heritage Designation Committee, pp. 17-36. Canadian Heritage River System. Ottawa River Heritage Designation Committee, Ottawa, ON.

Munson, M.
2013 A Land Before Ontario. In *Before Ontario: The Archaeology of a Province,* edited by Marit Munson and Susan Jamieson, pp. 21-23. McGill-Queen's University Press, Montreal, QC.

Ontario Geological Survey (OGS)
2010 *Surficial Geology of Southern Ontario.* Miscellaneous Release – Data MRD-128-Revised. Ministry of Energy, Northern Development and Mines. Digital dataset accessed online at: https://www.geologyontario.mndm.gov.on.ca/ogsearth.html

Ontario Geological Survey (OGS; continued)
2007 *Physiography of Southern Ontario*. Miscellaneous Release – Data MRD-228. Ministry of Energy, Northern Development and Mines. Digital dataset accessed online at: https://www.geologyontario.mndm.gov.on.ca/ogsearth.html

Past Recovery Archaeological Services Inc.
2024 *Stage 1 and 2 Archaeological Assessments for a Proposed Subdivision, 3186 Carp Road, Part of Lots 11 and 12, Concession 2, Geographic Township of Huntley, Now City of Ottawa, Ontario*. Report on file, Ontario Ministry of Citizenship and Multiculturalism, Toronto, ON.

Paterson Group Inc.
2014 *Stage 1-2 Archaeological Assessment: 3019 Carp Road, Concession 3, Part Lot 11 Geographic Township of Huntley, City of Ottawa, Ontario.* Report on file, Ontario Ministry of Citizenship and Multiculturalism, Toronto, ON.

Pendergast, James
1999 The Ottawa River Algonquin Bands in a St. Lawrence Iroquoian Context. *Canadian Journal of Archaeology* 23:63-136.
1972 The Lite Site: An Early Southern Division Huron Site near Belleville, Ontario. *Ontario Archaeology* (17):24-61.

Pilon, Jean-Luc, editor
1999 *La préhistoire de l'Outaouais / Ottawa Valley Prehistory.* L'Écomusée de Hull and Outaouais Historical Society, Gatineau, QC.

Richard, J.-F.
2016 Territorial Precedence in Eighteenth- and Nineteenth-Century Huron-Wendat Oral Tradition. *Ontario Archaeology* 96:26-34.

Ripmeester, M.
1995 'It is Scarcely to be Believed...': The Mississauga Indians and the Grape Island Mission, 1826-1836. *The Canadian Geographer* 39(2):157-168.

Rowe, J. S.
1972 *Forest Regions of Canada.* Canadian Forestry Service, Department of the Environment, Ottawa, ON.

Royal Commission on Aboriginal Peoples, Ottawa
1996 *Bridging the Cultural Divide: A Report on Aboriginal People and Criminal Justice in Canada.* Royal Commission on Aboriginal Peoples, Ottawa, ON.

Schutt, L.W. and E.A. Wilson
1987 *Soil Survey of the Regional Municipality of Ottawa-Carleton. Report No. 58 of the Ontario Soil Survey*. Research Branch Canadian Department of Agriculture and the Ontario Department of Agriculture and Food, Guelph, ON.

Sherman, Paula.
2015 The Omàmiwinini. In *At Home in Tay Valley – Celebrating our 200th Anniversary,* edited by K. Rogers, pp. 27-36. Burnstown Publishing House, Burnstown, ON.

Spence, M., R. Pihl, and C. Murphy
1990 Cultural Complexes of the Early and Middle Woodland Periods. In *The Archaeology of Southern Ontario to A.D. 1650,* edited by Christopher J. Ellis and Neal Ferris, pp. 125-169. Occasional Publications of the London Chapter of the Ontario Archaeological Society, Publication Number 5. Ontario Archaeological Society, London, ON.

Surtees, Robert J.
1982 *Indian Land Cessions in Ontario, 1763-1862: The Evolution of a System.* Unpublished Ph.D. dissertation, Department of History, Carleton University, Ottawa, ON.

Sussman, Lynne
1985 The Wheat Pattern: An Illustrated Survey. *Studies in Archaeology, Architecture and History*. National Historic Parks and Sites Branch, Parks Canada, Environment Canada.

Sutherland and Co.
1869 *Sutherland's City of Ottawa Directory for 1869-70*. Hunter, Rose & Company, Ottawa, ON.

Tremblay, Roland, editor
2006 *The St. Lawrence Iroquoians: Corn People.* Pointe-à-Callière, Montreal Museum of Archaeology and History, Montreal, QC.

Trigger, Bruce G.
1987 *The Children of Aataentsic: A History of the Huron People to 1660.* Two volumes. McGill-Queen's University Press, Montreal, QC.

Union Publishing Company
1904 *The Union Publishing Co's Farmers' and Business Directory for the Counties of Carleton, Dundas, Glengarry, Grenville, Lanark, Leeds, Prescott, Grenville, Russell and Stormont.* Ingersoll, ON.

Vernon & Sons Publishers
1916 *Vernon's Farmers' and Business Directory for the Counties of Carleton, Dundas, Glengarry, Lanark, Prescott, Renfrew, Russell and Stormont 1916-17.* Hamilton, ON.

Watson, Gordon
1999 The Paleo-Indian Period in the Ottawa Valley. In *La préhistoire de l'Outaouais / Ottawa Valley Prehistory,* edited by Jean-Luc Pilon, pp. 27-42. L'Écomusée de Hull and Outaouais Historical Society, Gatineau, QC.
1990 Palaeo-Indian and Archaic Occupations of the Rideau Lakes. *Ontario Archaeology* 50:5–26.

Walker, Harry and Olive Walker.
1968 *Carleton Saga*. Ottawa: Carleton County Council.

Williamson, Ronald F.
2014 The Archaeological History of the Wendat to A.S. 1615: An Overview. *Ontario Archaeology* 94:3-64.

Wright, James V.
1966 *The Ontario Iroquois Tradition.* National Museum of Canada, Bulletin No. 210. Anthropological Series No. 75, Ottawa, ON.

PRIMARY DOCUMENTS:

Archives of Ontario (AO):

Archives and Information Management Systems (AIMS):

Map Name/Description	Year	Original Scale	Item Reference Code#	Digital Image#
(Patent Plan) Huntley Township	1830	40 chains to 1 inch	Unknown	I0050758

Library and Archives Canada (LAC):

Census Records

Sub-District	Year	Microfilm Reel#
Huntley Township	1842	C-1344
Huntley Township	1851	C-11716
Huntley Township	1861	C-1012/1013
Huntley Township	1871	C-10016
Huntley Township	1901	T-6477

National Map Collection (NMC):

Map Name/Description	Year	Original Scale	NMC#	Digital Image#
H.F. Walling map of Carleton County	1863	One mile to one inch	14834	e010743061

OnLand (Teranet) – online Ontario Land Property Records Portal:

Land Registry Abstract Index (LRAI)

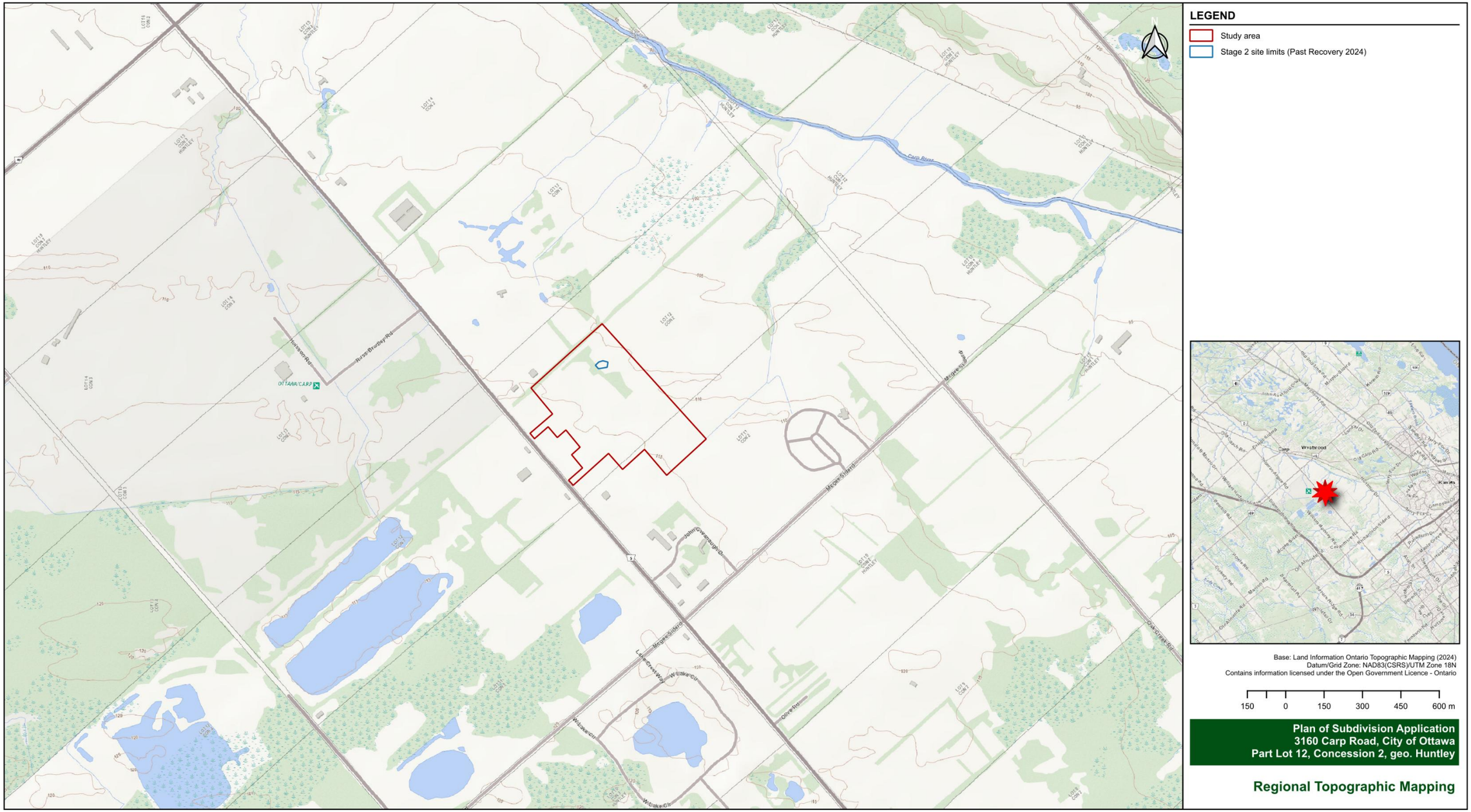
Upper Tier	Lower Tier	Concession	Lot
Carleton County	Huntley Township	2	11 and 12

Ontario Council of University Libraries (OCUL):

National Topographic System (NTS) Maps:

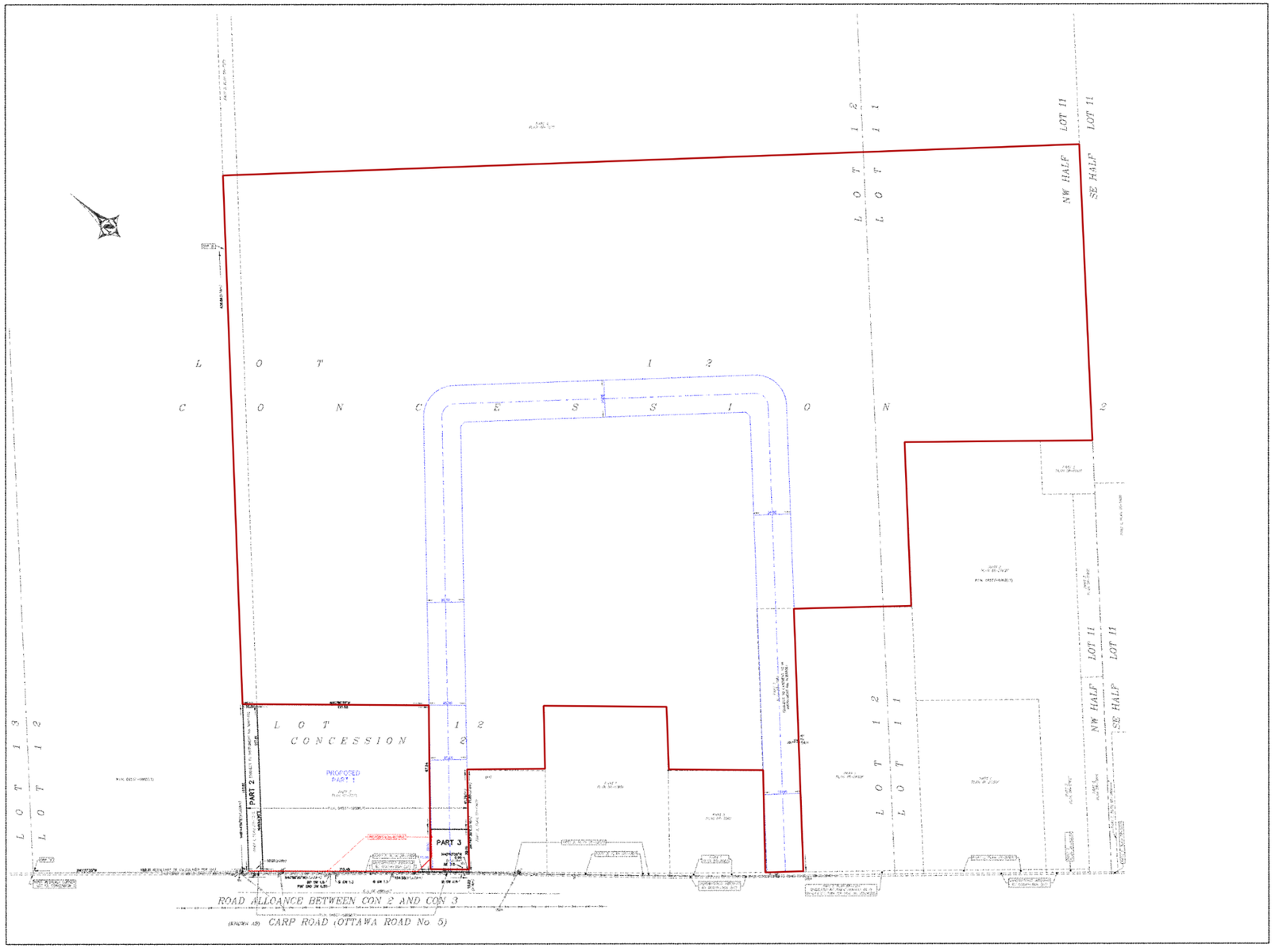
Map Sheet	Year	Original Scale	Edition	Source
31G/05 - Ottawa Sheet No. 14	1927	1:63,360	N/A	Department of National Defence
31F/08 - Arnprior Sheet No. 103	1929	1:63,360	N/A	Department of Militia and Defence
31F/08 - Arnprior	1975	1:50,000	6	Department of Militia and Defence
31G/05 - Ottawa	1976	1:50,000	8	Department of Militia and Defence

10.0 MAPS

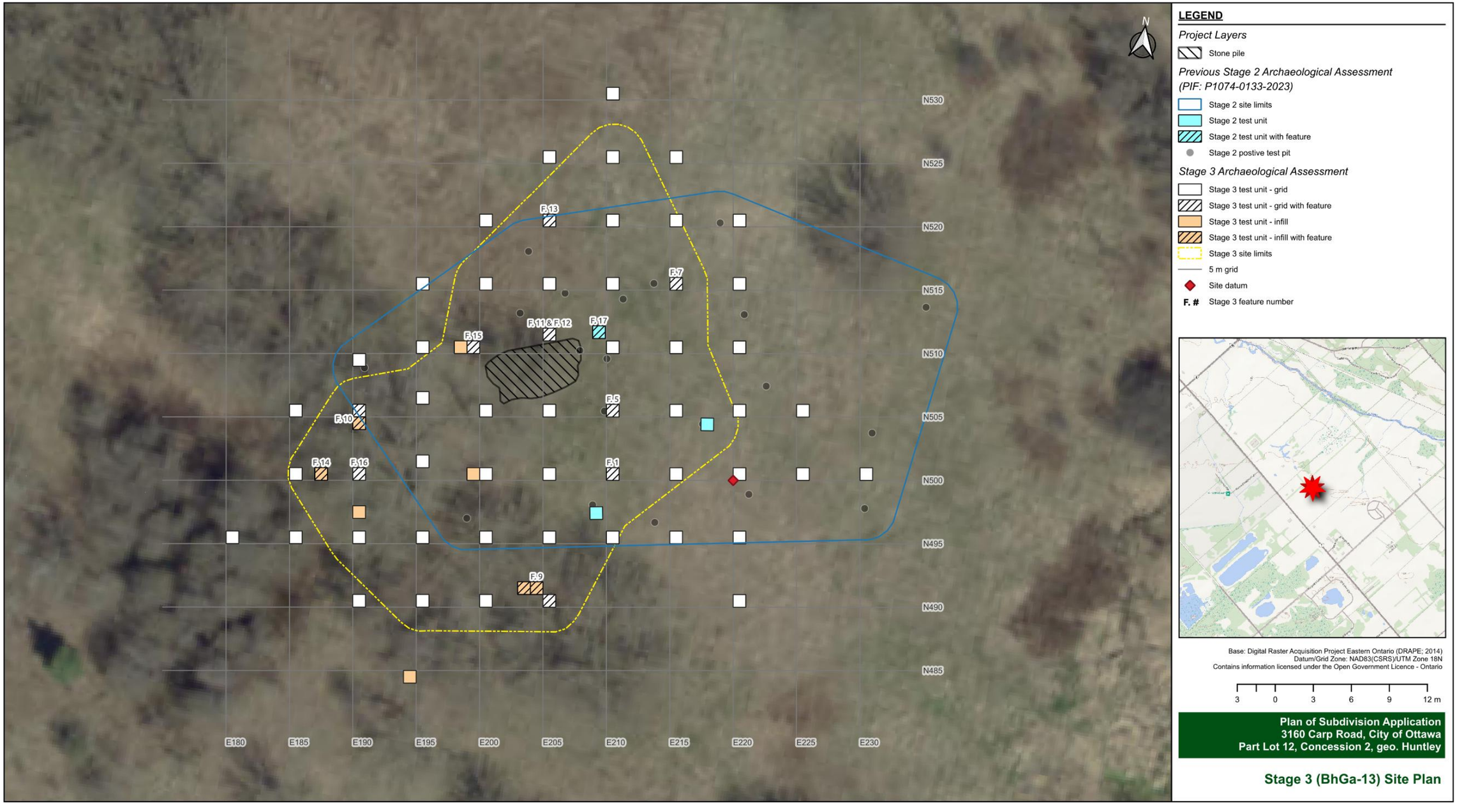


Map 1. Location of the Stage 2 study area showing the archaeological site BhGa-13 site limits following the Stage 2 assessment.

Map 2. Recent (2014) orthographic imagery showing the archaeological site BhGa-13 site limits following the Stage 2 assessment.



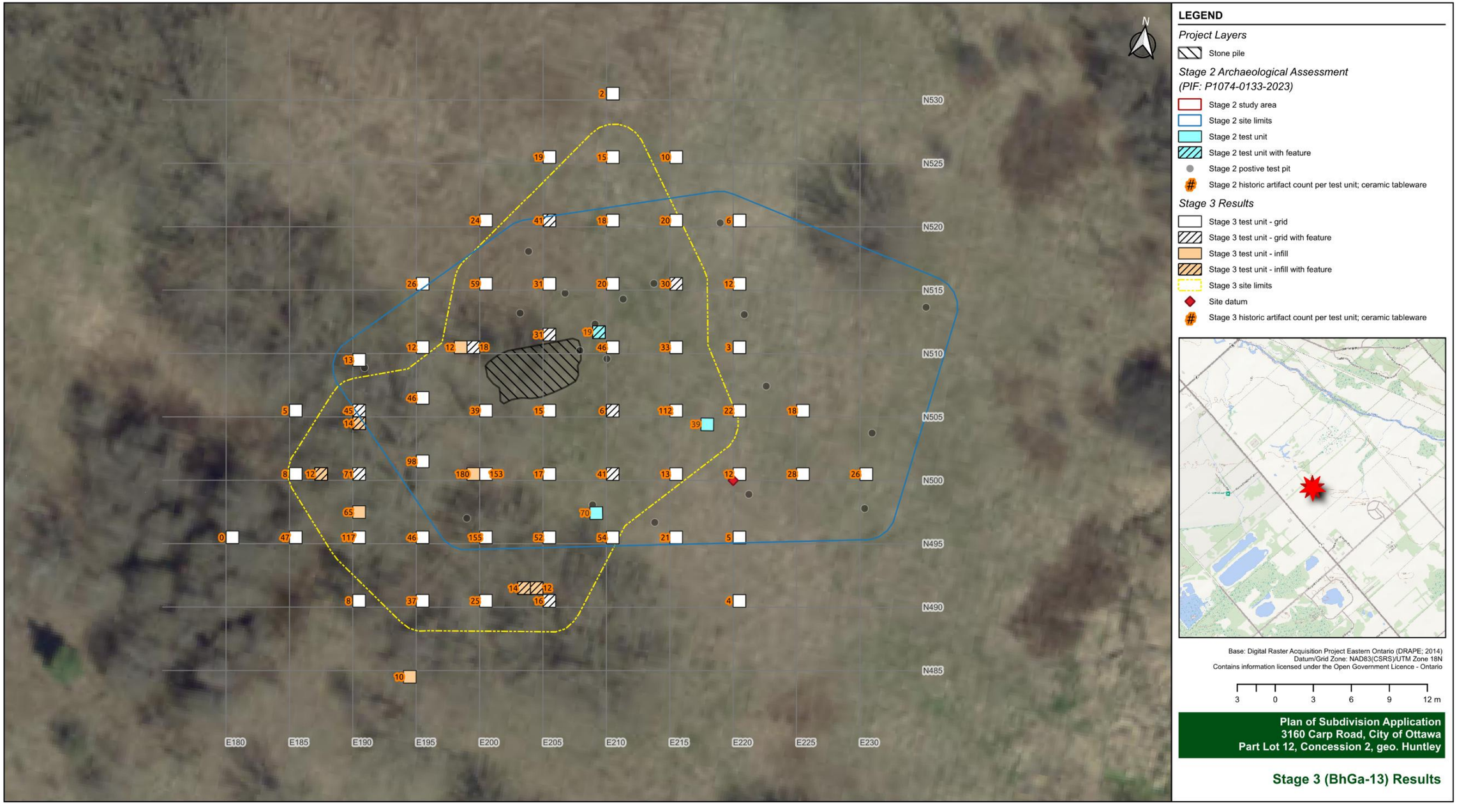
Map 3. Property sketch showing the Stage 2 study area. The Stage 2 study area is outlined in red (outline added by Past Recovery).



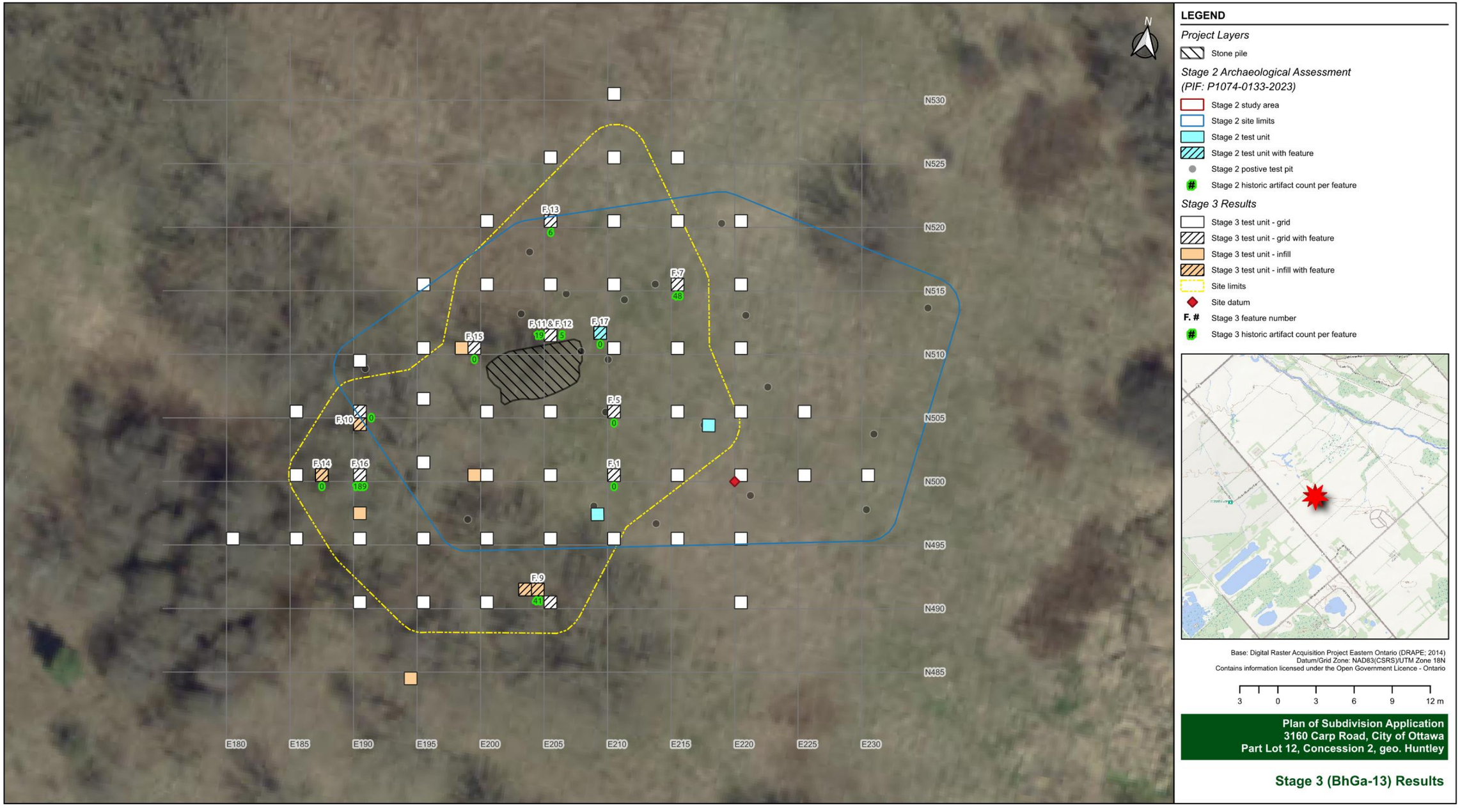
Map 4. Recent (2014) orthographic imagery showing the site plan, feature numbers and locations, and site limits for the Stage 3 archaeological assessment of archaeological site BhGa-13.

Map 5. Recent (2014) orthographic imagery showing the locations and directions of the photographs used in this report.

Map 6. Recent (2014) orthographic imagery showing the distribution of the total quantity of artifacts collected from each test unit and the total quantity of lithic artifacts collected from archaeological site BhGa-13.



Map 7. Recent (2014) orthographic imagery showing the distribution of the total quantity of ceramic tableware artifacts collected from each test unit at archaeological site BhGa-13.



Map 8. Recent (2014) orthographic imagery showing the distribution of the total quantity of historical artifacts collected from each cultural feature at archaeological site BhGa-13.

11.0 IMAGES

Image 1. View of field crew excavating test units on a 5 m grid, facing west. (PR24-027D089)

Image 2. View of field crew excavating test units on a 5 m grid, facing west. (PR24-027D093)

Image 3. View of field crew excavating test units on a 5 m grid, facing north-northwest. (PR24-027D266)

Image 4. View of field crew excavating test units on a 5 m grid, facing northeast. (PR24-027D269)

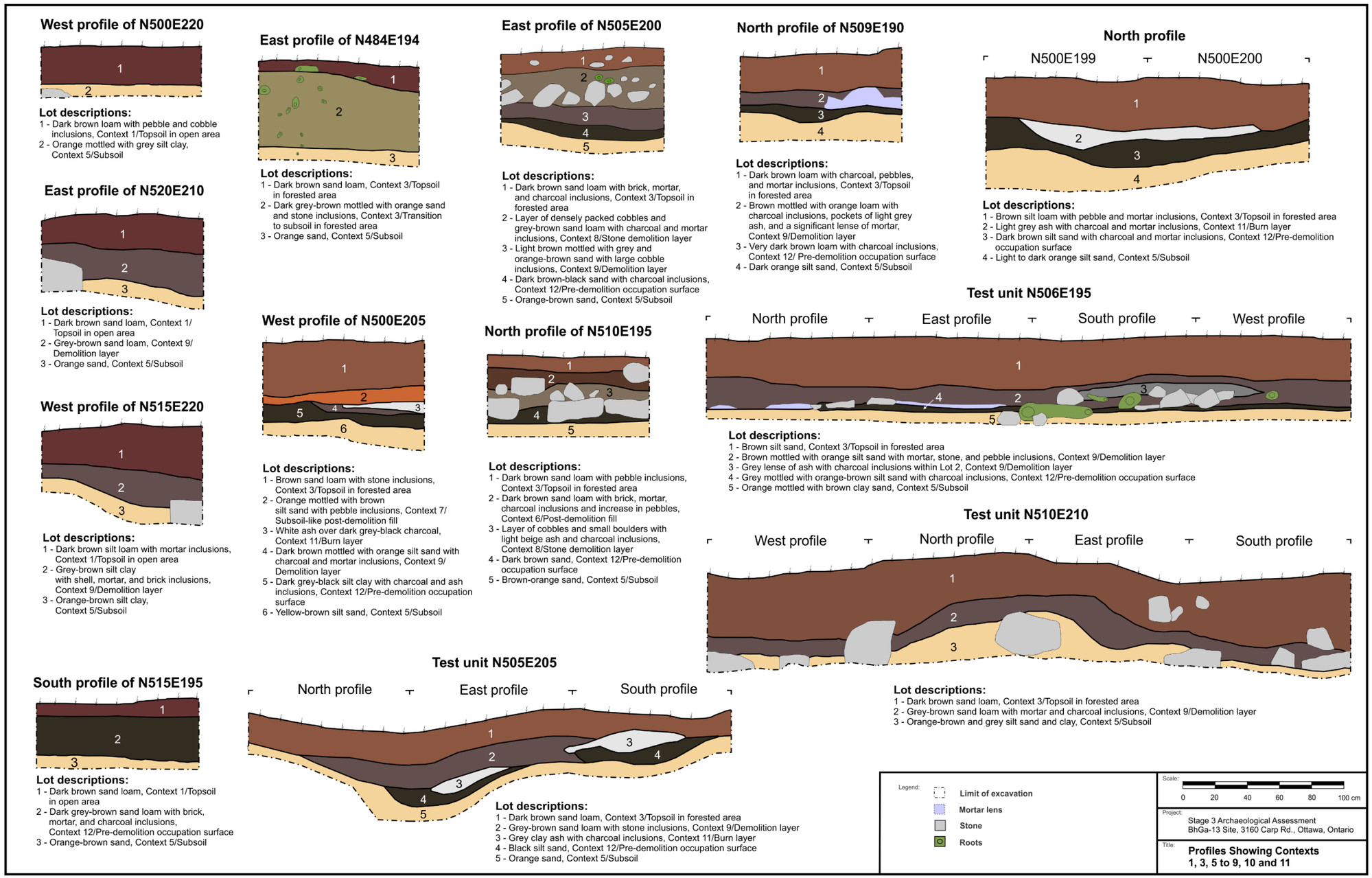


Image 5. Scaled profile drawings of Test units N484E194, N500E199, N500E200, N500E205, N500E220, N505E200, N505E205, N506E195, N509E190, N510E195, N510E210, N515E195, N515E220 and N520E210 showing Contexts 1, 3, 5 to 9, 11, and 12.

Image 6. View of north profile of Test unit N525E215 showing natural soils in the open area, facing north. (PR24-027D233)

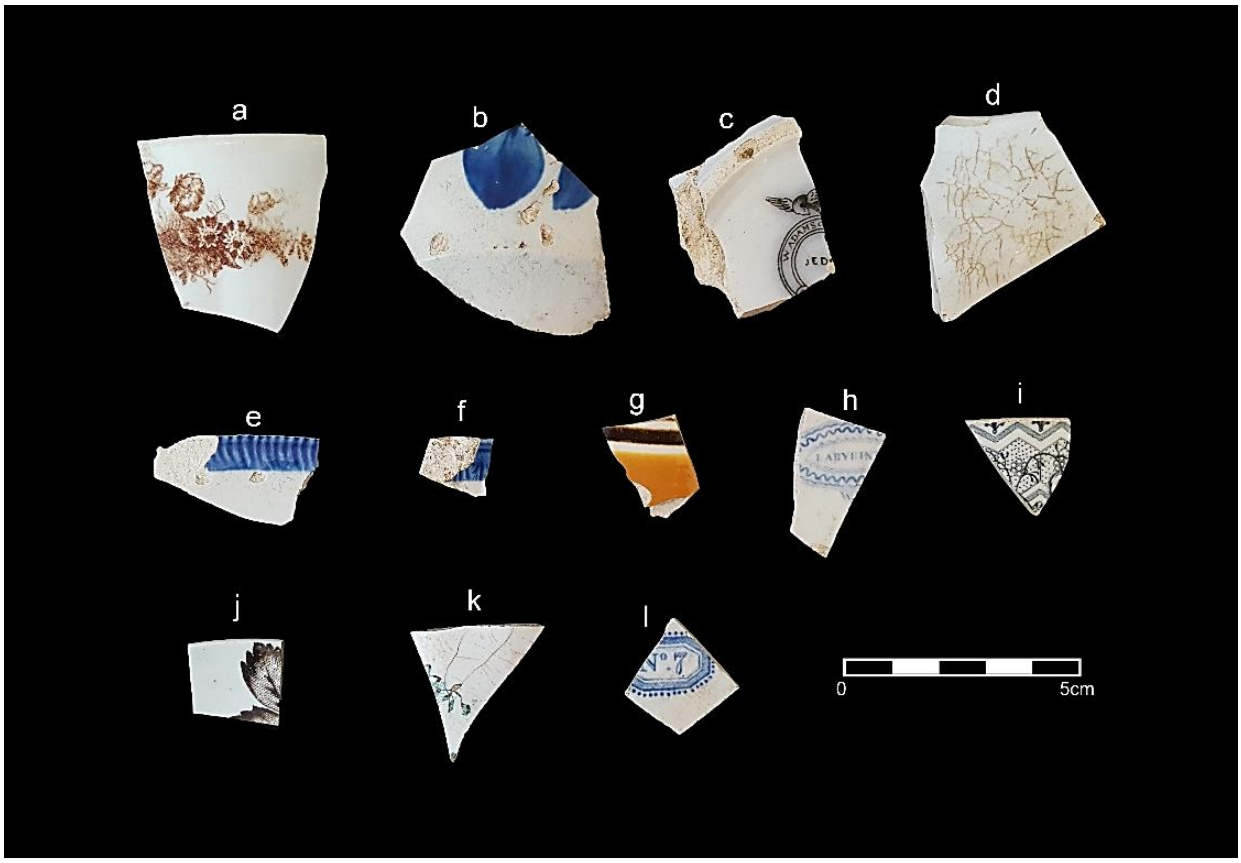


Image 7. Sample Context 1 ceramic sherds.

a: brown transfer printed vitrified white earthenware hollowware, N55E215:1 (#1622); b: blue painted pearlware bowl, N490E220:1 (#157); c: flown black transfer printed refined white earthenware manufactured by W. Adams & Sons dating 1819-1864, N510E215:1 (#2092); d: moulded ironstone hollowware, N500E230:1 (#1285); e: blue edged refined white earthenware flatware with a straight rim, incised curved lines and a simple band, N505E215:1 (#1624); f: blue edged refined white earthenware flatware with a straight rim and moulded crow's foot pattern, N490E220:1 (#158); g: slipped refined white earthenware hollowware, N505E215:1 (#1627); h: blue transfer printed refined white earthenware flatware with the pattern name "LABYRINTH," N505E215:1 (1620); i: black transfer printed vitrified white earthenware hollowware, N505E215:1 (#1623); j: brown transfer printed refined white earthenware hollowware, N500E230:2 (#1303); k: green transfer printed refined white earthenware hollowware, N500E230:2 (#1305); l: blue transfer printed refined white earthenware tableware marked "No. 7," N495E210:1 (#575)

Image 8. Sample Context 1 miscellaneous items.

a: ferrous serving spoon, N515E210:1 (#2369); b: ferrous machine cut nail, N505E215:1 (#1645); c: ferrous wrought nail, N505E215:1 (#1647); d: ferrous belt buckle, N510E215:1 (#2070); e: copper-alloy pocket watch, N510E220:2 (#2124); f: olive green mould blown beverage bottle, N490E220:1 (#173); g: green mould blown beverage bottle, N490E220:1 (#171); h: copper-alloy one cent Canadian coin dating to 1882, N510E215:1 (#2069); i: copper-alloy Bank of Montreal "Un Sous" token embossed "Trade & Agriculture / Lower Canada," N490E220:1 (#156); j: plain white clay smoking pipe stem, N490E220:1 (#161); k: white glass bead, N515E210:1 (#2371); l: orange glass bead, N515E210:1 (#2372)

Image 9. Sample Context 2 miscellaneous items.

a: ferrous slotted screw, N505E225:2 (#1936); b: moulded ironstone holloware, N505E225:2 (#1934); c: plain white clay smoking pipe bowl, N505E225:2 (#1935)

Image 10. View of the north profile of Test unit N490E195 showing natural soils in the forested area, facing north. (PR24-027D139)

Image 11. Sample Context 3 ceramic sherds.

a: blue transfer printed refined white earthenware plate, N500200:1 (#1103); b: red transfer printed refined white earthenware plate, N515E200:2 (#2264); c: early palette painted pearlware teacup, N500E210:1 (#1173); d: green edged pearlware flatware with a scalloped rim and incised curved lines, N500E200:1 (#1067); e: moulded vitrified white earthenware teacup, N497E190:1 (#641); f: slipped yellowware hollowware, N500E199:1 (#991); g: blue sponged refined white earthenware hollowware, N500E200:1 (#1068); h: blue transfer printed 'willow' pattern refined white earthenware plate, N500E199:1 (#996); i: banded vitrified white earthenware bowl, N505E200:1 (#1516); j: stamped refined white earthenware hollowware, N500E199:1 (#988); k: stamped refined white earthenware flatware, N495E200:1 (#503); l: painted pearlware hollowware, N495E205:1 (#371); m: blue edged refined white earthenware flatware with a scalloped rim and incised curved lines, N500E199:1 (#994); n: blue edged refined white earthenware flatware with a straight rim, incised curved lines and a simple band, N515E200:2 (#2263); o: banded refined white earthenware hollowware, N500E199:1 (#925); p: slipped refined white earthenware hollowware, N495E190:1 (#296); q: slipped refined white earthenware hollowware, N495E205:1 (#375); r: banded refined white earthenware hollowware, N500E210:1 (#1175); s: black transfer printed vitrified white earthenware handle, N501E195: (#1352); t: glazed course red earthenware hollowware, N490E190:2 (#22); u: black transfer printed refined white earthenware flatware, N495E185:1 (#243); v: slipped yellowware hollowware, N495E190:1 (#292); w: moulded vitrified white earthenware hollowware, N495E190:1 (#300); x: stamped refined white earthenware hollowware, N500E199:1 (#924); y: late palette painted refined white earthenware flatware, N490E190:2 (#29); z: plain marked ironstone flatware, N501E195:1 (#1369)

Image 12. Sample Context 3 ferrous metal items.

a: ferrous spoon, N500E200:1 (#1043); b: ferrous wire nail, N4995E205:1 (#387); c: ferrous machine cut nail, N500E199:1 (#1025); d: ferrous wrought nail, N495E190:1 (#315); e: ferrous machine cut horseshoe nail, N495E185:1 (#234); f: ferrous key, N506E195:1 (#1925); g: ferrous belt buckle, N490E195:1 (#34); h: ferrous scissor blade, N500E199:1 (#968); i: ferrous mouth harp, N500E199:1 (#967); j: ferrous corset piece with a copper-alloy fastener, N506E195:1 (#1926); k: ferrous suspender buckle, N500E200:1 (#1044); l: ferrous pull tab, N495E190:1 (#318)

Image 13. Sample Context 3 miscellaneous items.

a: whetstone, N500E200:1 (#1040); b: colourless pressed stemware, N500E200:1 (#1057); c: light blue mould blown panel bottle, N490E195:1 (#54); d: aqua embossed mould blown panel bottle, N500E199:1 (#946); e: dark green mould blown bottle, N497E190:1 (#656); f: porcelain doll leg, N500E199:1 (#972); g: decorated white clay smoking pipe bowl, N490E205:3 (#145); h: plain white clay smoking pipe bowl, N500E199:1 (#983); i: white clay smoking pipe bowl marked 'H,' N500E200:1 (#1053); j: slate pencil, N500E199:1 (#971); k: vulcanized rubber comb, N500E200:1 (#1047); l: copper alloy fastener, N505E200:1 (#1504); m: white clay smoking pipe stem manufactured by William Murray & Co. of Glasgow dating 1830-1861, N500E199:1 (#977); n: plain white clay smoking pipe stem, N490E195:1 (#35); o: white clay smoking pipe stem manufactured by Henerson's of Montreal dating 1849-1876, N500E200:1 (#1050); p: glazed white clay smoking pipe stem, N505E200:1 (#1508); q: white clay smoking pipe stem manufactured by William Murray & Co. of Glasgow dating 1830-1861, N495E205:1 (#376); r: copper alloy military button, N500E200:1 (#1046); s: bone button, N515E200:2 (#2258); t: shell button, N505E200:1 (#1503); u: composite button, N509E190:1 (#1757); v: pressed porcelain button, N501E1959:1 (#1337); w: pressed porcelain button, N500E199:1 (#973); x: copper alloy button, N500E199:1 (#916); y: bone button, N500E200:1 (#1045)

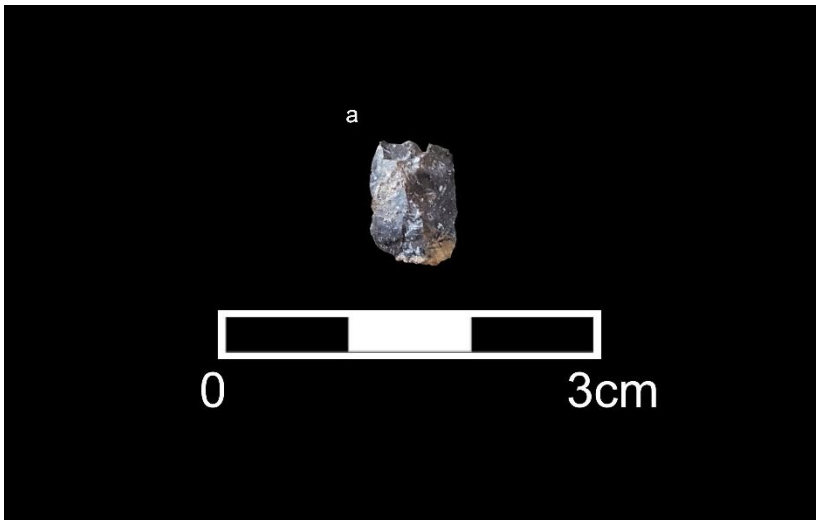


Image 14. Lithic found in Context 3.

a: Onondaga chert chipped stone broken/partial flake, N511E209 (#209)

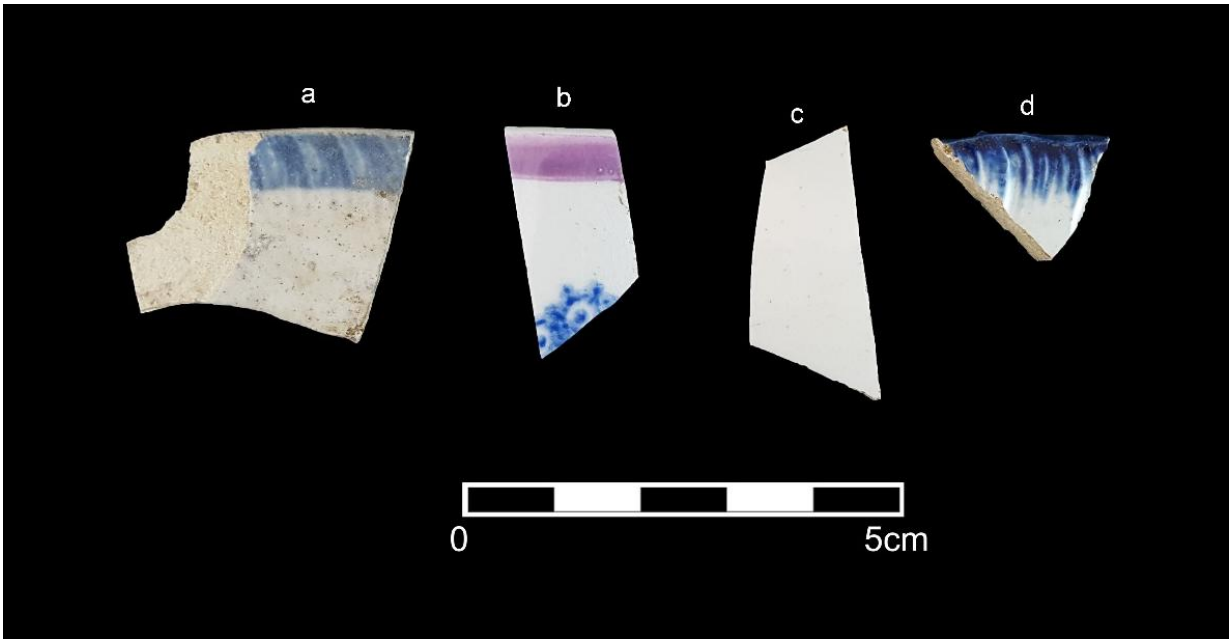
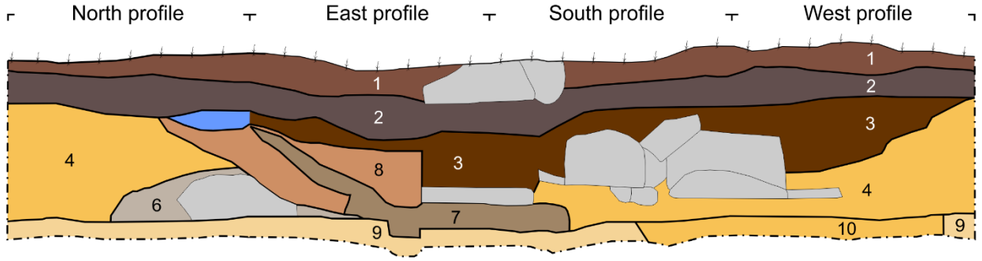


Image 15. Sample Context 4 ceramic sherds.

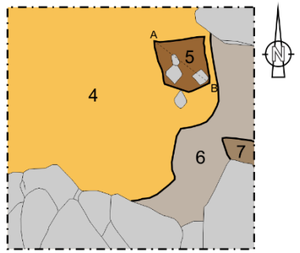
a: blue edged refined white earthenware flatware with a straight rim and incised curved lines, N515E200:3 (#2309); b: stamped refined white earthenware hollowware, N515E200:3 (#2311); c: plain refined white earthenware tableware, N515E200:3 (#2313); d: blue edged refined white earthenware flatware with a scalloped rim and incised curved lines, N515E200:3 (#2310)

Image 16. View of the north profile of Test unit N510E195 showing the rock-filled post-demolition fill layer (Context 6) above the buried occupation layer, facing north. (PR24-027D265)

Test unit N511E205
Features 11 and 12

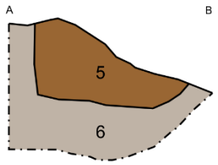


Plan view of N511E205
Feature 12

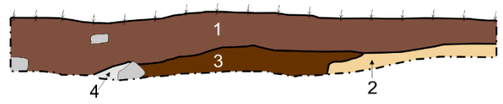


Lot descriptions:
1 - Dark brown silt clay with large stone inclusions, Context 3/Topsoil in forested area
2 - Dark brown silt sand with stone and mortar inclusions, Context 9/ Demolition layer
3 - Dark brown mottled with orange silt clay with mortar inclusions, a small piece of wood plank, and a significant amount of large stones, Context 19/Feature 11
4 - Light orange silt sand with mortar inclusions and a small piece of wood plank, Context 21/Redeposited subsoil associated with Features 11 and 12
5 - Brown silt sand with mortar inclusions, Context 20/Feature 12
6 - Redeposited C-horizon of light grey silt sand with mortar inclusions, Context 20/Feature 12
7 - Dark brown silt fine sand with mortar inclusions, Context 19/ Feature 11
8 - Orange mottled with dark brown sand clay with mortar inclusions, Context 19/Feature 11
9 - Light grey silt clay with pebble inclusions, Context 5/C-horizon subsoil
10 - Orange-brown mottled with grey silt sand, Context 21/Redeposited subsoil associated with Features 11 and 12

Northeast profile of Feature 12
Test unit N511E205

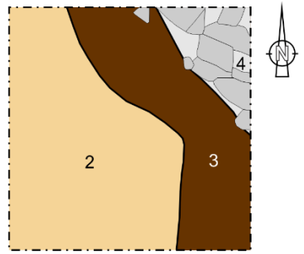


Test unit N500E187
Feature 14

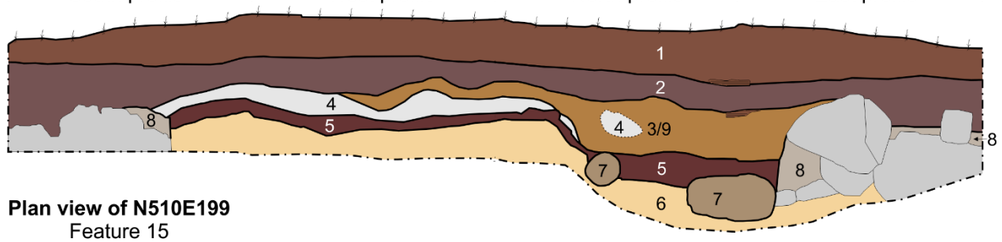


Lot descriptions:
1 - Dark brown sand loam, Context 3/Topsoil in forested area
2 - Orange-brown sand loam, Context 5/Subsoil
3 - Dark brown sand loam with mortar inclusions, Context 24/ Levelling fill associated with Feature 14
4 - Densely packed cobbles with light grey mortar dust between cobbles, Context 23/Feature 14

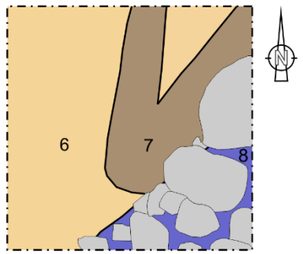
Plan view of N500E187
Feature 14



Test unit N510E199
Feature 15



Plan view of N510E199
Feature 15



Lot descriptions:
1 - Dark brown sand loam with pebble inclusions, Context 3/Topsoil in forested area
2 - Dark brown gritty sand loam with increase in pebble inclusions, Context 6/Post-demolition fill
3/9 - Brown mottled with light yellow and orange sand loam, Context 26/Levelling fill associated with Feature 15
4 - Light grey ash with charcoal inclusions, Context 11/Burn layer
5 - Very dark brown sand, Context 12/Pre-demolition occupation surface
6 - Yellow clay sand, Context 5/Subsoil
7 - Mottled brown sand loam, Context 4/Non-cultural in forested area: Animal burrow
8 - Pile of field stones and grey-brown mottled with beige sand loam, Context 25/Feature 15

Legend:
Limit of excavation
Mortar lens
Stone
Roots
Animal Burrow
Wood
Section line

Scale: 0 20 40 60 80 100 cm

Project: Stage 3 Archaeological Assessment
BhGa-13 Site, 3160 Carp Rd., Ottawa, Ontario

Title: **Planviews and Profiles Showing Features 11, 12, 14 and 15**

Image 17. Scaled plan view and profile drawings showing Features 11, 12, 14, and 15.

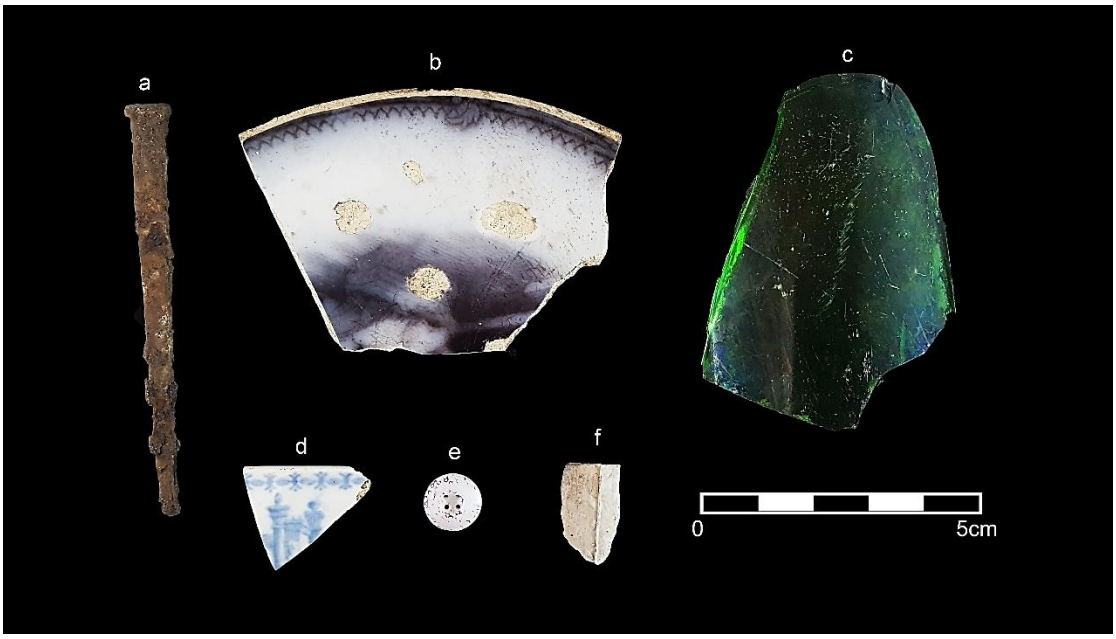


Image 18. Sample Context 6 miscellaneous items.

a: ferrous machine cut nail, N510E198:2 (#1845); b: flown black transfer printed refined white earthenware plate, N510E198:2 (#1841); c: bright green machine made pop bottle, N510E198:2 (#1828); d: blue transfer printed refined white earthenware hollowware, N510E198:2 (#1835); e: gingham pink pressed porcelain button, N510E198:2 (#1827); f: decorated white clay smoking pipe bowl, N510E198:2 (#1831)

Image 19. View of the west profile of Test unit N500E205 showing subsoil-like post-demolition fill layer (Context 7) above the buried occupation layer, facing west. (PR24-027D019)

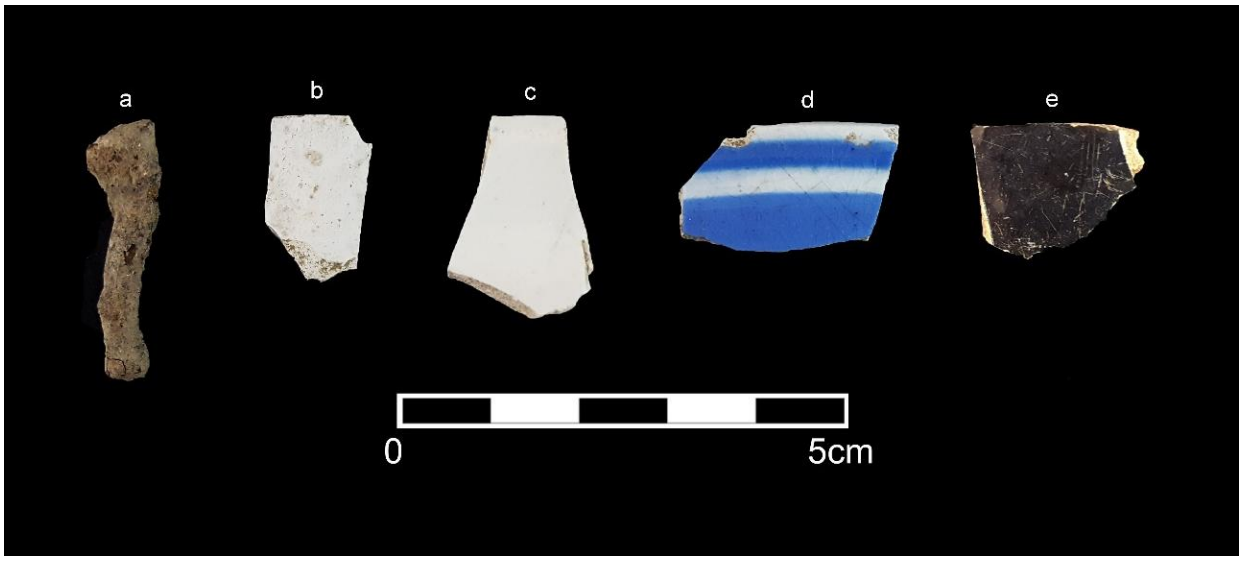


Image 20. Sample Context 7 miscellaneous items.

a: ferrous machine cut horseshoe nail, N500E205:2 (#1146); b: plain white clay smoking pipe bowl, N500E205:2 (#1144); c: plain refined white earthenware tableware, N500E205:2 (#1153); d: banded refined white earthenware hollowware, N500E205:2 (#1151); e: Jackfield-like fine earthenware tableware, N500E205:2 (#1154)

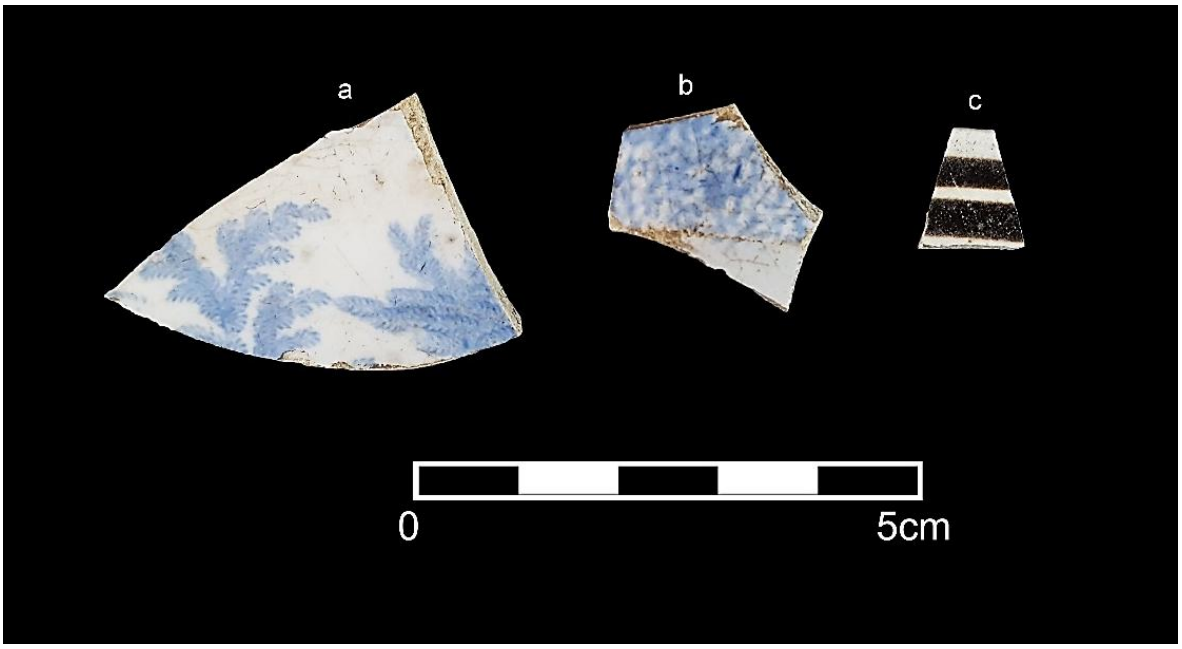


Image 21. Sample Context 8 miscellaneous items.

a: blue transfer printed refined white earthenware flatware, N505E200:2 (#1540); b: blue sponged refined white earthenware hollowware, N505E200:2 (#1543); c: banded refined white earthenware hollowware, N505E200:2 (#1542)

Image 22. View of the north profile of Test unit N495E200 showing the demolition layer (Context 9) and fill (Context 10) over the burn layer, facing north. (PR24-027D084)

Image 23. View of the east profile of Test unit N505E205 showing the demolition layer (Context 9) over the burn layer, facing east. (PR24-027D100)

Image 24. View of the west profile of Test unit N509E190 showing the demolition layer (Context 9) over the buried occupation surface, facing west. (PR24-027D277)

Image 25. View of the south profile of Test unit N506E195 showing the demolition layer (Context 9) over the buried occupation surface, facing south. (PR24-027D206)

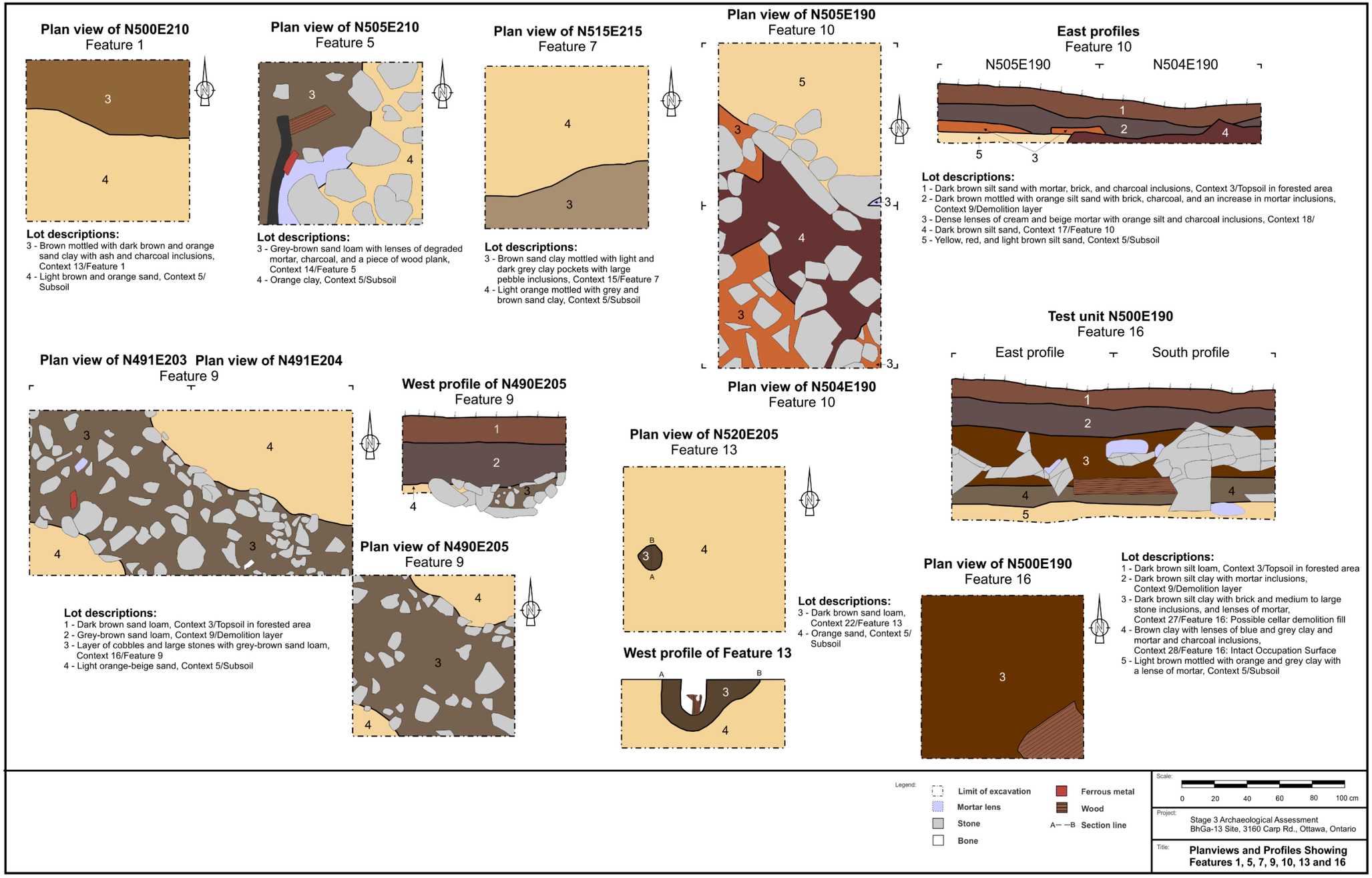


Image 26. Scaled plan view and profile drawings showing Features 1, 5, 7, 9, 10, 13 and 16.

Image 27. Sample Context 9 ceramic artifacts.

a: blue painted refined white earthenware saucer, N506E195:2 (#1947); b: blue edged refined white earthenware plate with a scalloped rim, incised curved lines and a moulded bud pattern, N500E210:2 (#1193); c: blue edged refined white earthenware flatware with a scalloped rim, N495E205:2 (#399); d: blue edged refined white earthenware flatware with a scalloped rim, incised curved lines and a moulded bud pattern, N500E190:2 (#749); e: green edged pearlware plate with a scalloped rim, incised curved lines and a moulded bud pattern, N495E200:2 (#534); f: moulded vitrified white earthenware handle, N495E205:2 (#407); g: glazed course red earthenware colander, N495E190:2 (#336); h: slipped refined white earthenware hollowware, N495E205:3 (#475); i: slipped refined white earthenware hollowware, N500E210:2 (#1197); j: brown transfer printed refined white earthenware flatware, N505E215:2 (#1713); k: painted vitrified white earthenware hollowware, N491E203:2 (#185); l: painted vitrified white earthenware flatware, N495E190:2 (#354); m: stamped refined white earthenware flatware, N495E205:2 (#400); n: red sponged refined white earthenware hollowware, N495E205:2 (#408); o: blue painted refined white earthenware hollowware, N505E215:2 (#1705); p: blue edged refined white earthenware flatware with a straight rim and moulded flower, N505E215:2 (#1710); q: blue sponged refined white earthenware hollowware, N505E215:2 (1701); r: blue transfer printed refined white earthenware flatware, N495E200:2 (#541); s: slipped refined white earthenware hollowware, N500E210:2 (#1196); t: red transfer printed refined white earthenware tableware, N500E210:2 (#1198); u: stamped refined white earthenware hollowware, N495E205:2 (#401); v: early palette painted saucer, N490E200:2 (#97); w: early palette painted pearlware hollowware, N495E200:2 (#536); x: purple transfer printed refined white earthenware hollowware, N495E200:2 (#535); y: stamped refined white earthenware hollowware, N495E190:2 (#349); z: banded yellowware hollowware, N495E200:2 (#532); aa: molded yellowware hollowware, N497E190:2 (#667); bb: painted pearlware hollowware, N495E205:3 (#477); cc: plain vitrified white earthenware flatware, N500E190:2 (#757); dd: stamped refined white earthenware tableware, N495E205:3 (#481); ee: plain ironstone flatware manufactured by W & E Corn of Burslem dating 1864-1891, N510E210:2 (#2058)

Image 28. Sample Context 9 glass artifacts.

a: colourless glass tube, N505E215:2 (#1726); b: dark olive green 3-piece mould blown bottle, N505E215:2 (#1728); c: blue empontilled pharmaceutical bottle, N495E190:2 (#327); d: aqua empontilled pharmaceutical bottle, N500E190:2 (#774); e: green bottle with a hand tooled finish, N505E215:2 (#1727); f: aqua Northrop & Lyman of Newcastle mould blown panel bottle, N500E190:2 (#775)

Image 29. Sample Context 9 miscellaneous items.

a: vulcanized rubber lice comb, N505E215:2 (#1691); b: copper alloy toe plate, N505E215:2 (#1688); c: decorated white clay smoking pipe bowl, N495E205:2 (#398); d: marked 'TD' white clay smoking pipe bowl, N505E215:2 (#1683); e: metal fastener, N506E19:2 (#1946); f: illegible copper alloy coin/token, N510E210:2 (#2053); g: copper alloy button, N495E200:2 (#520); h: bone button, N491E203:2 (#177); i: white clay smoking pipe stem manufactured by Bannerman of Montreal dating 1888-1907, N505E215:2 (#1681); j: ferrous button, N505E215:2 (#1680); k: pressed porcelain button, N500E190:2 (#739); l: blue glass bead, N490E200:2 (#95); m: glazed white clay smoking pipe stem, N495E190:2 (#332); n: decorated white clay smoking pipe stem, N505E215:2 (#1682)

Image 30. Sample Context 9 miscellaneous ferrous metal items.

a: ferrous buckle, N500E190:2 (#742); b: ferrous harness buckle, N490E200:2 (#118); c: ferrous machine cut nail, N495E200:2 (#562); d: ferrous machine cut nail with hand made head, N495E200:2 (#560); e: ferrous knife blade, N490E200:2 (#117)

Image 31. Sample Context 10 miscellaneous items.

a: ferrous wrought nail, N495E200:3 (#571); b: green edged pearlware plate with a scalloped rim and incised curved lines, N495E200:3 (#567); c: painted pearlware flatware, N495E200:3 (#568)

Image 32. View of the north profile of Test unit N500E199 showing the burn layer (Context 11) over the buried occupation layer, facing north. (PR24-027D323)

Image 33. View of the north profile of Test unit N500E200 the burn layer (Context 11) over the buried occupation layer, facing north. (PR24-027D325)

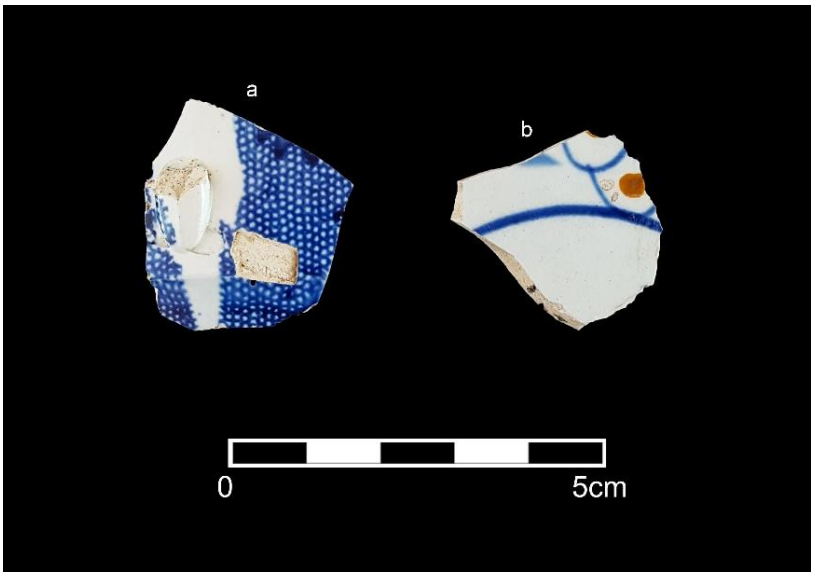


Image 34. Sample Context 11 ceramic artifacts.

a: blue transfer printed refined white earthenware hollowware, N510E199:4 (#2009); b: painted pearlware flatware, N510E199:4 (#2010)

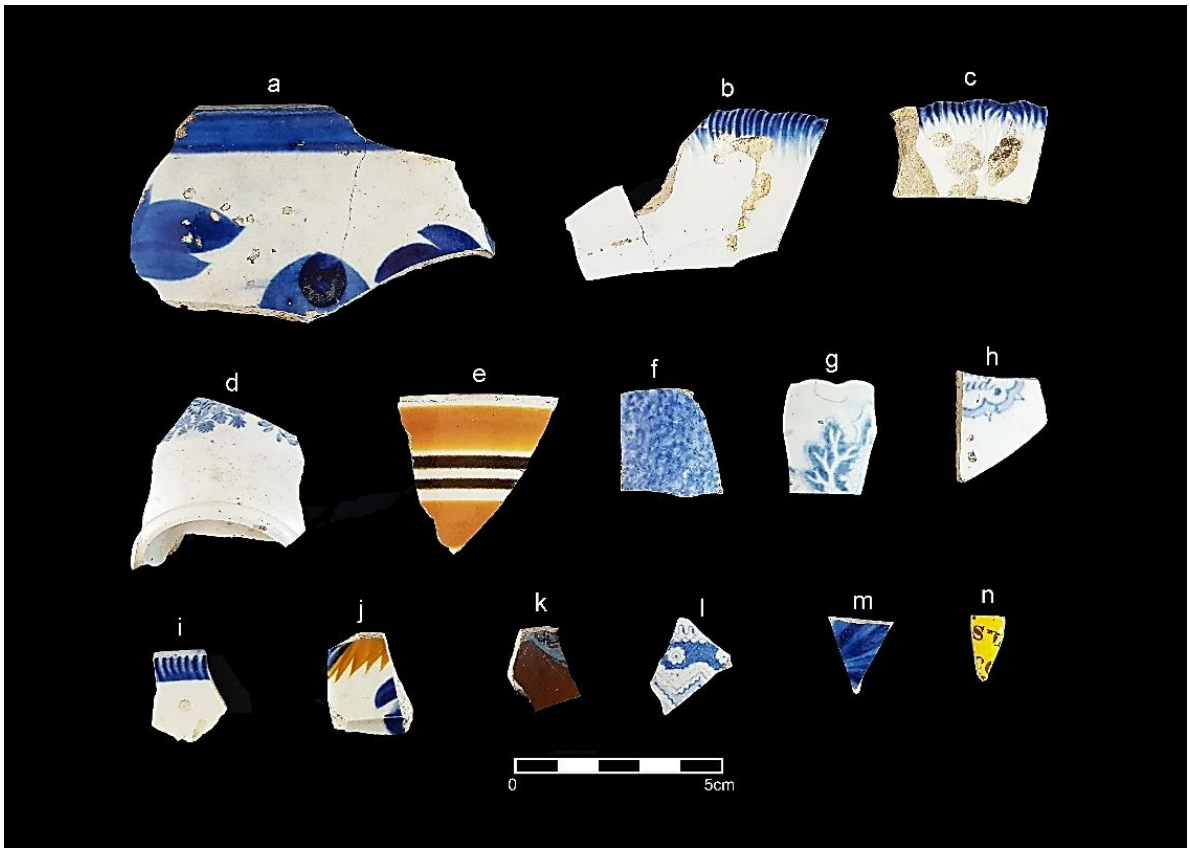


Image 35. Sample Context 12 ceramic artifacts.

a: painted refined white earthenware serving tableware, N500E200:3 (#906); b: blue edged pearlware flatware with a scalloped rim and incised curved lines, N500E199:3 (#876); c: blue edged refined white earthenware flatware with a scalloped rim, incised curved lines and a moulded bud pattern, N515E195:2 (#2194); d: blue transfer printed refined white earthenware teacup, N500E199:3 (#872); e: banded and slipped refined white earthenware hollowware, N515E195:2 (#2193); f: blue sponged refined white earthenware hollowware, N515E195:2 (#2197); g: blue transfer printed refined white earthenware hollowware, N500E200:3 (#911); h: blue transfer printed refined white earthenware flatware, N500E200:3 (#899); i: blue edged refined white earthenware flatware with a straight rim and incised curved lines, N515E195:2 (#2195); j: early palette painted refined white earthenware hollowware, N500E199:3 (#871); k: slipped refined white earthenware hollowware, N500E199:3 (#870); l: blue transfer printed refined white earthenware hollowware, N500E19:3 (#875); m: blue painted pearlware hollowware, N500E199:3 (#880); n: painted canary ware hollowware, N500E199:3 (#874)

Image 36. Sample Context 12 miscellaneous items.

a: ferrous wrought nail, N500E199:3 (#866); b: ferrous machine cut horseshoe nail, N500E199:3 (#867); c: decorated white clay smoking pipe bowl, N500E199:3 (#863); d: colourless 2 piece mould blown pharmaceutical bottle, N515E195:2 (#2207); e: plain white clay smoking pipe stem, N500E199:3 (#865); f: illegible copper alloy coin/token, N515E195:2 (#2190); g: copper alloy button, N515E195:2 (#2191)

Image 37. Plan view showing Feature 1 (Context 13) within Test unit N500E210, facing north. (PR24-027D339)

Image 38. Plan view showing Feature 5 (Context 13) within Test unit N505E210, facing north. (PR24-027D353)

Image 39. Plan view showing Feature 7 (Context 15) within Test unit N515E215, facing south. (PR24-027D103)

Image 40. Plan view showing Feature 9 (Context 16) within Test units N491E203 and N491E204, facing west. (PR24-027D331)

Image 41. View of the west profile of Test unit N490E205 showing the partially excavated Feature 9 (Context 16) cross-section, facing west. (PR24-027D293)

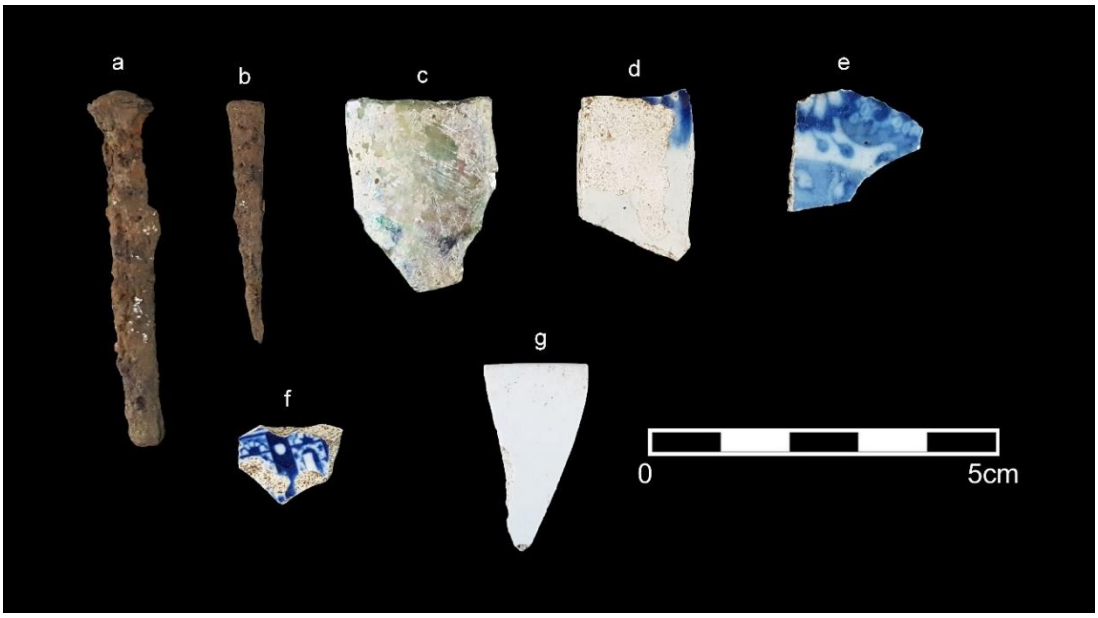


Image 42. Sample Feature 9 (Context 16) miscellaneous items.

a: ferrous machine cut nail, N490E205:3 (#151); b: ferrous machine cut nail, N491E203:3 (#196); c: aqua mould blown bottle, N491E203:3 (#207); d: blue edged pearlware flatware, N490E205:3 (#148); e: blue transfer printed vitrified white earthenware tableware, N491E203:3 (#202); f: blue transfer printed refined white earthenware flatware, N490E205:3 (#147); g: plain vitrified white earthenware hollowware, N491E203:3 (#201)

Image 43. Plan view showing Feature 10 (Context 17) within Test units N504E190 and N505E190, facing east. (PR24-027D314)

Image 44. View of the east profile of Test unit N504E190 showing the surface of Feature 10 (Context 17), facing east. (PR24-027D317)

Image 45. View of the west profile of Test unit N505E190 showing Feature 10 (Context 17), facing west. (PR24-027D180)

Image 46. Sample Context 18 miscellaneous items.

a: ferrous machine cut nail, N505E190:3 (#1485); b: flown blue transfer printed vitrified white earthenware plate, N505E190:3 (#1487); c: blue edged refined white earthenware flatware with a scalloped rim and incised curved lines, N505E190:3 (#1488); d: slipped yellowware hollowware, N505E190:3 (#1490); e: aqua mould blown bottle, N505E190:3 (#1496); f: dark green mould blown gin bottle, N505E190:3 (#1495); g: plain white clay smoking pipe stem, N505E190:3 (#1494)

Image 47. View of the east profile of Test unit N511E205 showing Features 11 (Context 19) and 12 (Context 20), facing east. (PR24-027D218)

Image 48. View of the south profile of Test unit N511E205 showing Feature 11 (Context 19), facing south. (PR24-027D220)

Image 49. Sample Feature 11 (Context 19) miscellaneous items.

a: ferrous machine cut nail, N511E205:3 (#2180); b: ferrous machine cut nail, N511E205:3 (#2181); c: glazed coarse red earthenware hollowware, N511E205:3 (#2177); d: plain refined white earthenware tableware, N511E205:3 (#2178)

Image 50. View of a cross-section through Feature 12 (Context 20) within Test unit N511E205, facing northeast. (PR24-027D211)

Image 51. View of a cross-section through Feature 13 (Context 22) within Test unit N520E205, facing west. (PR24-027D243)

Image 52. Plan view showing Feature 14 (Context 23) within Test unit N500E187, facing north. (PR24-027D283)

Image 53. View of the east profile of Test unit N500E187 showing Feature 14 (Context 24), facing east. (PR24-027D336)

Image 54. View of the south profile of Test unit N500E187 showing the edge of Feature 14 (Context 24), facing south. (PR24-027D338)

Image 55. Plan view of Test unit N510E199 showing Feature 15 (Context 25), facing west. (PR24-027D069)

Image 56. View of the south profile of Test unit N510E199 showing Feature 15 (Context 25), facing south. (PR24-027D079)

Image 57. View of the east profile of Test unit N510E199 showing Feature 15 (Context 25), facing east. (PR24-027D082)

Image 58. View of the south profile of Test unit N500E190 showing Feature 16 (Context 28), facing south. (PR24-027D133)

Image 59. View of the east profile of Test unit N500E190 showing Feature 16 (Context 28), facing east. (PR24-027D136)

Image 60. Sample Feature 16 (Context 27) miscellaneous items.

a: blue mould blown bottle, N500E190:3 (#810); b: aqua mould blown panel bottle, N500E190:3 (#812); c: colourless pressed bowl, N500E190:3 (#805); d: light blue pharmaceutical bottle with a hand tooled finish, N500E190:3 (#847); e: dark green mould blown bottle, N500E190:3 (#807); f: blue edged refined white earthenware flatware with a scalloped rim and incised curved lines, N500E190:3 (#837); g: plain vitrified white earthenware flatware, N500E190:3 (#793); h: painted refined white earthenware hollowware, N500E190:3 (#785); i: banded yellowware hollowware, N500E190:3 (#788); j: plain refined white earthenware commercial container, N500E190:3 (#790); k: moulded vitrified white earthenware bowl, N500E190:3 (#781); l: Derbyshire coarse stoneware blacking cup, N500E190:3 (#799); m: leather pegged shoe, N500E190:3 (#824); n: ferrous buckle, N500E190:3 (#825); o: bone button, N500E190:3 (#834)

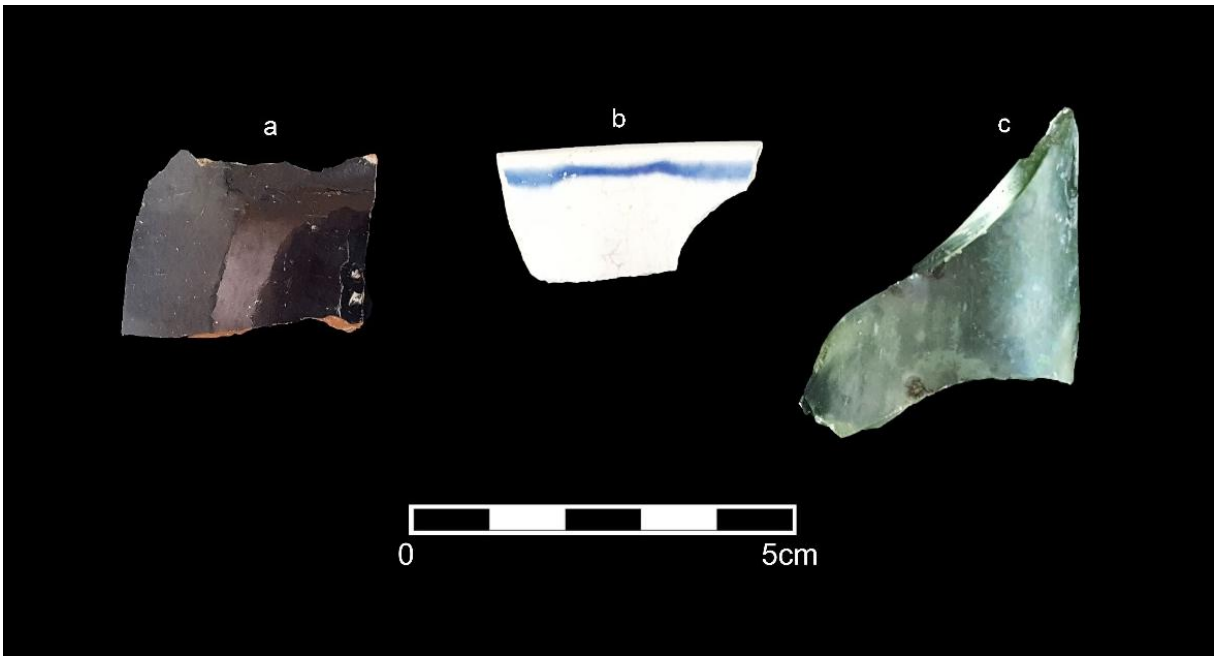


Image 61. Sample Feature 16 (Context 28) miscellaneous items.

a: Jackfield-like fine earthenware teapot, N500E190:4 (#850); b: painted refined white earthenware hollowware, N500E190:4 (#851); c: aqua mould blown bottle, N500E190:4 (#852)

APPENDIX 1: Photographic Catalogue

Camera: Samsung SM-T395 and SM-X308U

Catalogue No.	Description	Dir.
PR24-027D001	Oblique view of west profile of Test unit N500E220	W
PR24-027D002	West profile of Test unit N500E220	W
PR24-027D003	West profile of Test unit N500E220	W
PR24-027D004	Oblique view of west profile of Test unit N500E220	W
PR24-027D005	Plan view of Test unit N500E205	N
PR24-027D006	Plan view of Test unit N500E205	N
PR24-027D007	Plan view of Test unit N500E205	N
PR24-027D008	Plan view showing Feature 2 within Test unit N505E220	S
PR24-027D009	Oblique view of south profile of Test unit N495E220	S
PR24-027D010	South profile of Test unit N495E220	S
PR24-027D011	South profile of Test unit N495E220	S
PR24-027D012	Oblique view of north profile of Test unit N505E220	N
PR24-027D013	Oblique view of north profile of Test unit N505E220	N
PR24-027D014	Oblique view of north profile of Test unit N505E220	N
PR24-027D015	North profile of Test unit N505E220	N
PR24-027D016	North profile of Test unit N505E220	N
PR24-027D017	West profile of Test unit N500E205	W
PR24-027D018	West profile of Test unit N500E205	W
PR24-027D019	West profile of Test unit N500E205	W
PR24-027D020	Oblique view of north profile of Test unit N510E210	N
PR24-027D021	Oblique view of north profile of Test unit N510E210	N
PR24-027D022	Oblique view of north profile of Test unit N510E210	N
PR24-027D023	Oblique view of west profile of Test unit N510E210	W
PR24-027D024	Oblique view of west profile of Test unit N510E210	W
PR24-027D025	Oblique view of west profile of Test unit N510E210	W
PR24-027D026	North profile of Test unit N510E220	N
PR24-027D027	North profile of Test unit N510E220	N
PR24-027D028	North profile of Test unit N510E220	N
PR24-027D029	West profile of Test unit N515E220	W
PR24-027D030	West profile of Test unit N515E220	W
PR24-027D031	West profile of Test unit N515E220	W
PR24-027D032	Plan view showing Lots 4 and 5 within Test unit N510E220	N
PR24-027D033	Plan view showing Lots 4 and 5 within Test unit N510E220	N
PR24-027D034	Plan view showing Lots 4 and 5 within Test unit N510E220	N
PR24-027D035	Oblique view of south profile of Test unit N500E230	S
PR24-027D036	Oblique view of south profile of Test unit N500E230	S
PR24-027D037	South profile of Test unit N500E230	S

Catalogue No.	Description	Dir.
PR24-027D038	South profile of Test unit N500E230	S
PR24-027D039	South profile of Test unit N510E199	S
PR24-027D040	South profile of Test unit N510E199	S
PR24-027D041	South profile of Test unit N510E199	S
PR24-027D042	West profile of Test unit N510E199	W
PR24-027D043	West profile of Test unit N510E199	W
PR24-027D044	West profile of Test unit N510E199	W
PR24-027D045	Plan view showing Feature 15 within Test unit N510E199	S
PR24-027D046	Plan view showing Feature 15 within Test unit N510E199	S
PR24-027D047	West profile of Test unit N520E220	W
PR24-027D048	West profile of Test unit N520E220	W
PR24-027D049	West profile of Test unit N520E220	W
PR24-027D050	Plan view showing Lots 2, 3, and 4 within Test unit N500E200	N
PR24-027D051	Plan view showing Lots 2, 3, and 4 within Test unit N500E200	N
PR24-027D052	Plan view showing Lots 2, 3, and 4 within Test unit N500E200	N
PR24-027D053	West profile of Test unit N500E200	W
PR24-027D054	Oblique view of north profile of Test unit N505E215	N
PR24-027D055	North profile of Test unit N505E215	N
PR24-027D056	North profile of Test unit N505E215	N
PR24-027D057	Oblique view of north profile of Test unit N505E215	N
PR24-027D058	Oblique view of north profile of Test unit N505E215	N
PR24-027D059	Oblique view of north profile of Test unit N505E215	N
PR24-027D060	Plan view showing Feature 6 within Test unit N505E225	N
PR24-027D061	Plan view showing Feature 6 within Test unit N505E225	N
PR24-027D062	Southeast profile of Feature 6 section within Test unit N505E225	SE
PR24-027D063	Southeast profile of Feature 6 section within Test unit N505E225	SE
PR24-027D064	Southeast profile of Feature 6 section within Test unit N505E225	SE
PR24-027D065	East profile of Test unit N505E225	E
PR24-027D066	East profile of Test unit N505E225	E
PR24-027D067	East profile of Test unit N505E225	E
PR24-027D068	Plan view of Test unit N510E199	N
PR24-027D069	Plan view of Test unit N510E199	W
PR24-027D070	Plan view of Test unit N510E199	W
PR24-027D071	North profile of Test unit N510E2199	N
PR24-027D072	North profile of Test unit N510E2199	N
PR24-027D073	North profile of Test unit N510E2199	N
PR24-027D074	West profile of Test unit N510E199	W
PR24-027D075	West profile of Test unit N510E199	W
PR24-027D076	West profile of Test unit N510E199	W
PR24-027D077	South profile of Test unit N510E199	S
PR24-027D078	South profile of Test unit N510E199	S

Catalogue No.	Description	Dir.
PR24-027D079	South profile of Test unit N510E199	S
PR24-027D080	East profile of Test unit N510E199	E
PR24-027D081	East profile of Test unit N510E199	E
PR24-027D082	East profile of Test unit N510E199	E
PR24-027D083	North profile of Test unit N495E200	N
PR24-027D084	North profile of Test unit N495E200	N
PR24-027D085	North profile of Test unit N495E200	N
PR24-027D086	East profile of Test unit N501E195	E
PR24-027D087	East profile of Test unit N501E195	E
PR24-027D088	East profile of Test unit N501E195	E
PR24-027D089	View of field crew excavating on a 5 m grid	W
PR24-027D090	View of field crew excavating on a 5 m grid	SW
PR24-027D091	View of field crew excavating on a 5 m grid	W
PR24-027D092	View of field crew recording field notes	NW
PR24-027D093	View of field crew excavating on a 5 m grid	W
PR24-027D094	West profile of Test unit N495E210	W
PR24-027D095	West profile of Test unit N495E210	W
PR24-027D096	East profile of Test unit N510E215	E
PR24-027D097	East profile of Test unit N510E215	E
PR24-027D098	East profile of Test unit N510E215	E
PR24-027D099	Oblique view of east profile of Test unit N505E205	E
PR24-027D100	East profile of Test unit N505E205	E
PR24-027D101	East profile of Test unit N505E205	E
PR24-027D102	Plan view showing Feature 7 within Test unit N515E215	S
PR24-027D103	Plan view showing Feature 7 within Test unit N515E215	S
PR24-027D104	Plan view showing Feature 7 within Test unit N515E215	S
PR24-027D105	North profile of Test unit N495E215	N
PR24-027D106	North profile of Test unit N495E215	N
PR24-027D107	South profile of Test unit N495E195	S
PR24-027D108	South profile of Test unit N495E195	S
PR24-027D109	South profile of Test unit N495E195	S
PR24-027D110	West profile of Test unit N520E215	W
PR24-027D111	West profile of Test unit N520E215	W
PR24-027D112	West profile of Test unit N520E215	W
PR24-027D113	Oblique view of east profile of Test unit N520E210	E
PR24-027D114	Oblique view of east profile of Test unit N520E210	E
PR24-027D115	Oblique view of east profile of Test unit N520E210	E
PR24-027D116	East profile of Test unit N520E210	E
PR24-027D117	East profile of Test unit N520E210	E
PR24-027D118	Plan view showing Feature 8 within Test unit N495E185	E
PR24-027D119	Plan view showing Feature 8 within Test unit N495E185	E

Catalogue No.	Description	Dir.
PR24-027D120	Plan view showing Lot 3 within Test unit N500E190	N
PR24-027D121	Plan view showing Lot 3 within Test unit N500E190	E
PR24-027D122	Oblique view showing wooden beam and Lot 3 within Test unit N500E190	SE
PR24-027D123	North profile of Test unit N490E190	N
PR24-027D124	North profile of Test unit N490E190	N
PR24-027D125	North profile of Test unit N490E190	N
PR24-027D126	North profile of Test unit N490E190	N
PR24-027D127	Plan view showing Lots 3 and 5 within Test unit N495E185	N
PR24-027D128	Plan view showing Lots 3 and 5 within Test unit N495E185	N
PR24-027D129	North profile of Test unit N495E185	N
PR24-027D130	North profile of Test unit N495E185	N
PR24-027D131	North profile of Test unit N495E185	N
PR24-027D132	South profile of Test unit N500E190	S
PR24-027D133	South profile of Test unit N500E190	S
PR24-027D134	South profile of Test unit N500E190	S
PR24-027D135	East profile of Test unit N500E190	E
PR24-027D136	East profile of Test unit N500E190	E
PR24-027D137	East profile of Test unit N500E190	E
PR24-027D138	North profile of Test unit N490E195	N
PR24-027D139	North profile of Test unit N490E195	N
PR24-027D140	North profile of Test unit N490E195	N
PR24-027D141	Plan view showing animal burrow within Test unit N490E200	N
PR24-027D142	Plan view showing animal burrow within Test unit N490E200	N
PR24-027D143	Plan view showing animal burrow within Test unit N490E200	N
PR24-027D144	Plan view of Test unit N500E185	E
PR24-027D145	Plan view of Test unit N500E185	E
PR24-027D146	Plan view of Test unit N500E185	E
PR24-027D147	Plan view of Test unit N500E185	E
PR24-027D148	Oblique view of north profile of Test unit N490E200	N
PR24-027D149	North profile of Test unit N490E200	N
PR24-027D150	North profile of Test unit N490E200	N
PR24-027D151	South profile of Test unit N495E180	S
PR24-027D152	South profile of Test unit N495E180	S
PR24-027D153	South profile of Test unit N495E180	S
PR24-027D154	North profile of Test unit N500E185	N
PR24-027D155	North profile of Test unit N500E185	N
PR24-027D156	North profile of Test unit N500E185	N
PR24-027D157	Plan view showing Feature 9 within Test unit N490E205	S
PR24-027D158	Plan view showing Feature 9 within Test unit N490E205	S
PR24-027D159	Plan view showing Feature 9 within Test unit N490E205	S
PR24-027D160	Oblique view of east profile of Test unit N484E184	E

Catalogue No.	Description	Dir.
PR24-027D161	Oblique view of east profile of Test unit N484E184	E
PR24-027D162	Oblique view of east profile of Test unit N484E184	E
PR24-027D163	West profile of Test unit N500E225	W
PR24-027D164	West profile of Test unit N500E225	W
PR24-027D165	West profile of Test unit N500E225	W
PR24-027D166	West profile of Test unit N500E225	W
PR24-027D167	West profile of Test unit N500E225	W
PR24-027D168	Oblique view of west profile of Test unit N510E205	W
PR24-027D169	Oblique view of west profile of Test unit N510E205	W
PR24-027D170	Oblique view of west profile of Test unit N510E205	W
PR24-027D171	Oblique view of west profile of Test unit N510E205	W
PR24-027D172	Plan view showing Feature 11 within Test unit N511E205	S
PR24-027D173	Plan view showing Feature 11 within Test unit N511E205	S
PR24-027D174	Plan view showing Feature 11 within Test unit N511E205	S
PR24-027D175	South profile of Test unit N505E190	S
PR24-027D176	South profile of Test unit N505E190	S
PR24-027D177	South profile of Test unit N505E190	S
PR24-027D178	West profile of Test unit N505E190	W
PR24-027D179	West profile of Test unit N505E190	W
PR24-027D180	West profile of Test unit N505E190	W
PR24-027D181	Plan view showing Feature 10 within Test unit N505E190	S
PR24-027D182	Plan view showing Feature 10 within Test unit N505E190	S
PR24-027D183	Plan view showing Feature 10 within Test unit N505E190	S
PR24-027D184	Plan view of Test unit N506E195	S
PR24-027D185	Plan view of Test unit N506E195	W
PR24-027D186	Plan view of Test unit N506E195	W
PR24-027D187	Oblique view of south profile of Test unit N525E210	S
PR24-027D188	Oblique view of south profile of Test unit N525E210	S
PR24-027D189	South profile of Test unit N525E210	S
PR24-027D190	South profile of Test unit N525E210	S
PR24-027D191	Plan view showing Feature 13 within Test unit N520E205	W
PR24-027D192	Plan view showing Feature 13 within Test unit N520E205	W
PR24-027D193	Plan view showing Feature 13 within Test unit N520E205	E
PR24-027D194	Plan view of Test unit N506E195	S
PR24-027D195	Plan view of Test unit N506E195	E
PR24-027D196	Plan view of Test unit N506E195	E
PR24-027D197	Plan view showing Feature 12 within Test unit N511E205	E
PR24-027D198	Plan view showing Feature 12 within Test unit N511E205	E
PR24-027D199	Plan view showing Feature 12 within Test unit N511E205	S
PR24-027D200	North profile of Test unit N506E195	N
PR24-027D201	North profile of Test unit N506E195	N

Catalogue No.	Description	Dir.
PR24-027D202	West profile of Test unit N506E195	W
PR24-027D203	West profile of Test unit N506E195	W
PR24-027D204	West profile of Test unit N506E195	W
PR24-027D205	South profile of Test unit N506E195	S
PR24-027D206	South profile of Test unit N506E195	S
PR24-027D207	South profile of Test unit N506E195	S
PR24-027D208	East profile of Test unit N506E195	E
PR24-027D209	East profile of Test unit N506E195	E
PR24-027D210	East profile of Test unit N506E195	E
PR24-027D211	Northeast profile of Feature 12 section within Test unit N511E205	NE
PR24-027D212	Northeast profile of Feature 12 section within Test unit N511E205	NE
PR24-027D213	East profile of Test unit N520E200	E
PR24-027D214	East profile of Test unit N520E200	E
PR24-027D215	East profile of Test unit N520E200	E
PR24-027D216	East profile of Test unit N511E205	E
PR24-027D217	East profile of Test unit N511E205	E
PR24-027D218	East profile of Test unit N511E205	E
PR24-027D219	South profile of Test unit N511E205	S
PR24-027D220	South profile of Test unit N511E205	S
PR24-027D221	West profile of Test unit N511E205	W
PR24-027D222	West profile of Test unit N511E205	W
PR24-027D223	West profile of Test unit N511E205	W
PR24-027D224	North profile of Test unit N511E205	N
PR24-027D225	North profile of Test unit N511E205	N
PR24-027D226	West profile of Test unit N530E210	W
PR24-027D227	West profile of Test unit N530E210	W
PR24-027D228	Oblique view of south profile of Test unit N525E205	S
PR24-027D229	Oblique view of south profile of Test unit N525E205	S
PR24-027D230	Oblique view of south profile of Test unit N525E205	S
PR24-027D231	Oblique view of north profile of Test unit N525E215	N
PR24-027D232	Oblique view of north profile of Test unit N525E215	N
PR24-027D233	North profile of Test unit N525E215	N
PR24-027D234	North profile of Test unit N525E215	N
PR24-027D235	West profile of Feature 13 section within Test unit N520E205	W
PR24-027D236	Plan view showing animal burrow within Test unit N515E200	W
PR24-027D237	Plan view showing animal burrow within Test unit N515E200	W
PR24-027D238	Plan view showing animal burrow within Test unit N515E200	W
PR24-027D239	Oblique view of south profile of Test unit N515E195	S
PR24-027D240	Oblique view of south profile of Test unit N515E195	S
PR24-027D241	Oblique view of south profile of Test unit N515E195	S
PR24-027D242	View of field crew excavating on a 5 m grid	SE

Catalogue No.	Description	Dir.
PR24-027D243	West profile of Feature 13 section within Test unit N520E205	W
PR24-027D244	West profile of Feature 13 section within Test unit N520E205	W
PR24-027D245	West profile of Feature 13 section within Test unit N520E205	W
PR24-027D246	West profile of Feature 13 section within Test unit N520E205	W
PR24-027D247	North profile of Test unit N515E200	N
PR24-027D248	North profile of Test unit N515E200	N
PR24-027D249	North profile of Test unit N515E200	N
PR24-027D250	Plan view showing close of Feature 13 within Test unit N520E205	W
PR24-027D251	Plan view showing close of Feature 13 within Test unit N520E205	W
PR24-027D252	Plan view showing close of Feature 13 within Test unit N520E205	W
PR24-027D253	Plan view showing close of Feature 13 within Test unit N520E205	N
PR24-027D254	Oblique view showing close of Feature 13 within Test unit N520E205	W
PR24-027D255	Oblique view showing close of Feature 13 within Test unit N520E205	W
PR24-027D256	West profile of Test unit N520E205	W
PR24-027D257	West profile of Test unit N520E205	W
PR24-027D258	South profile of Test unit N505E185	S
PR24-027D259	South profile of Test unit N505E185	S
PR24-027D260	South profile of Test unit N505E185	S
PR24-027D261	North profile of Test unit N510E195	N
PR24-027D262	North profile of Test unit N510E195	N
PR24-027D263	Plan view of Test unit N510E195	N
PR24-027D264	Plan view of Test unit N510E195	N
PR24-027D265	North profile of Test unit N510E195	N
PR24-027D266	View of field crew excavating on a 5 m grid	NNW
PR24-027D267	View of field crew excavating on a 5 m grid	N
PR24-027D268	View of field crew excavating on a 5 m grid	SW
PR24-027D269	View of field crew excavating on a 5 m grid	NE
PR24-027D270	View of field crew excavating on a 5 m grid	NE
PR24-027D271	Plan view showing Feature 9 within Test unit N491E204	W
PR24-027D272	Plan view showing Feature 9 within Test unit N491E204	W
PR24-027D273	Plan view showing Feature 9 within Test unit N491E204	S
PR24-027D274	North profile of Test unit N509E190	N
PR24-027D275	West profile of Test unit N509E190	W
PR24-027D276	West profile of Test unit N509E190	W
PR24-027D277	West profile of Test unit N509E190	W
PR24-027D278	North profile of Test unit N509E190	N
PR24-027D279	North profile of Test unit N509E190	N
PR24-027D280	North profile of Test unit N509E190	N
PR24-027D281	Plan view showing Feature 14 within Test unit N500E187	N
PR24-027D282	Plan view showing Feature 14 within Test unit N500E187	W
PR24-027D283	Plan view showing Feature 14 within Test unit N500E187	N

Catalogue No.	Description	Dir.
PR24-027D284	Plan view showing Lots 4, 5, and 6 within Test unit N510E198	S
PR24-027D285	Plan view showing Lots 4, 5, and 6 within Test unit N510E198	E
PR24-027D286	Plan view showing Lots 4, 5, and 6 within Test unit N510E198	S
PR24-027D287	Plan view showing Feature 9 within Test unit N490E205	W
PR24-027D288	West profile of Test unit N490E205 showing partially excavated Feature 9 section	W
PR24-027D289	Plan view showing partially excavated Feature 9 within Test unit N490E205	N
PR24-027D290	Plan view showing partially excavated Feature 9 within Test unit N490E205	W
PR24-027D291	West profile showing partially excavated Feature 9 section within Test unit N490E205	W
PR24-027D292	West profile showing partially excavated Feature 9 section within Test unit N490E205	W
PR24-027D293	West profile of Test unit N490E205 showing partially excavated Feature 9 section	W
PR24-027D294	West profile of Test unit N490E205 showing partially excavated Feature 9 section	W
PR24-027D295	View of sample of cobbles used in the construction of Feature 9	N
PR24-027D296	North profile of Test unit N497E190	N
PR24-027D297	North profile of Test unit N497E190	N
PR24-027D298	North profile of Test unit N497E190	N
PR24-027D299	Plan view showing Feature 4 within Test units N500E200 and N500E199	W
PR24-027D300	Plan view showing Feature 4 within Test units N500E200 and N500E199	W
PR24-027D301	Plan view showing Feature 4 within Test units N500E200 and N500E199	W
PR24-027D302	South profile of Test unit N510E198	S
PR24-027D303	South profile of Test unit N510E198	S
PR24-027D304	South profile of Test unit N510E198	S
PR24-027D305	North profile of Test unit N510E198	N
PR24-027D306	North profile of Test unit N510E198	N
PR24-027D307	North profile of Test unit N510E198	N
PR24-027D308	North profile of Test unit N510E198	N
PR24-027D309	North profile of Test unit N497E190	N
PR24-027D310	North profile of Test unit N497E190	N
PR24-027D311	North profile of Test unit N497E190	N
PR24-027D312	Plan view showing Feature 10 within Test units N505E190 and N504E190	E
PR24-027D313	Plan view showing Feature 10 within Test units N505E190 and N504E190	E
PR24-027D314	Plan view showing Feature 10 within Test units N505E190 and N504E190	E
PR24-027D315	Oblique view of east profile of Test units N505E190 and N504E190 showing unexcavated Feature 10	E
PR24-027D316	Oblique view of east profile of Test units N505E190 and N504E190 showing unexcavated Feature 10	E
PR24-027D317	East profile of Test unit N504E190 showing unexcavated Feature 10	E
PR24-027D318	East profile of Test unit N504E190 showing unexcavated Feature 10	E

Catalogue No.	Description	Dir.
PR24-027D319	East profile of Test unit N505E190 showing unexcavated Feature 10	E
PR24-027D320	East profile of Test unit N505E190 showing unexcavated Feature 10	E
PR24-027D321	North profile of Test unit N500E199	N
PR24-027D322	North profile of Test unit N500E199	N
PR24-027D323	North profile of Test unit N500E199	N
PR24-027D324	North profile of Test unit N500E200	N
PR24-027D325	North profile of Test unit N500E200	N
PR24-027D326	North profile of Test unit N500E200	N
PR24-027D327	Oblique of north profile of Test units N500E199 and N500E200	N
PR24-027D328	Oblique of north profile of Test units N500E199 and N500E200	N
PR24-027D329	Oblique of north profile of Test units N500E199 and N500E200	N
PR24-027D330	Plan view showing Feature 9 within Test unit N491E203	W
PR24-027D331	Plan view showing Feature 9 within Test units N491E203 and N491E204	W
PR24-027D332	Plan view showing Feature 9 within Test unit N491E204	S
PR24-027D333	Plan view showing Feature 9 within Test unit N491E204	S
PR24-027D334	East profile of Test unit N500E187	E
PR24-027D335	East profile of Test unit N500E187	E
PR24-027D336	East profile of Test unit N500E187	E
PR24-027D337	South profile of Test unit N500E187	S
PR24-027D338	South profile of Test unit N500E187	S
PR24-027D339	Plan view showing Feature 1 in Test unit N500E210	N
PR24-027D340	Plan view showing Feature 1 in Test unit N500E210	N
PR24-027D341	Crew testing in the open part of the site	E
PR24-027D342	Crew recording in the open part of the site	E
PR24-027D343	North profile of Test unit N490E220	N
PR24-027D344	North profile of Test unit N490E220	N
PR24-027D345	North profile of Test unit N490E220	N
PR24-027D346	North profile of Test unit N490E220	N
PR24-027D347	North profile of Test unit N490E220	N
PR24-027D348	North profile of Test unit N490E220	N
PR24-027D349	Plan view showing Feature 5 in Test unit N505E210	N
PR24-027D350	Plan view showing Feature 5 in Test unit N505E210	N
PR24-027D351	Plan view showing Feature 5 in Test unit N505E210	N
PR24-027D352	Plan view showing Feature 5 in Test unit N505E210	N
PR24-027D353	Plan view showing Feature 5 in Test unit N505E210	N
PR24-027D354	North profile of Test unit N505E210 showing Feature 5	N
PR24-027D355	North profile of Test unit N505E210 showing Feature 5	N

APPENDIX 2: Artifact Catalogue

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1	N484E194	2		3	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2	N484E194	2		3	1	Ferrous	Architectural	Nails	Nail	Wrought				partial
3	N484E194	2		3	5	Ferrous	Architectural	Nails	Nail	Cut				partial
4	N484E194	2		3	1	Ferrous	Architectural	Nails	Nail	Cut				7.5cm
5	N484E194	2		3	1	Ferrous	Architectural	Nails	Nail	Wire				7.7cm
6	N484E194	2		3	1	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
7	N484E194	2		3	3	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
8	N484E194	2		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim	RWE		Rim	blue edged with scalloped rim, mostly delaminated
9	N484E194	2		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (late palette)	RWE		Body	painted red and blue
10	N484E194	2		3	6	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
11	N484E194	2		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, moulded	VWE		Body	moulded lines
12	N484E194	2		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, moulded	VWE		Body	moulded fan
13	N484E194	2		3	1	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Base	light green
14	N484E194	2		3	2	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	light blue
15	N484E194	2		3	1	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Machine made			Body	colourless
16	N490E190	2		3	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
17	N490E190	2		3	2	Ferrous	Architectural	Nails	Nail	Cut				partials, corroded
18	N490E190	2		3	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				2cm wide, wire nail
19	N490E190	2		3	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
20	N490E190	2		3	1	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
21	N490E190	2		3	6	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW			brown glazed
22	N490E190	2		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	blue and white slip
23	N490E190	2		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown and yellow slip
24	N490E190	2		3	1	Ceramic	Foodways	Ceramic Tableware	Tea Pot/Coffee Pot	Fine earthenware, Jackfield-like	RCE		Body	
25	N490E190	2		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, other transfer	IRO		Body	black floral pattern
26	N490E190	2		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue sponged
27	N490E190	2		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	possibly willow
28	N490E190	2		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Body	brown band, blue slip
29	N490E190	2		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (late palette)	RWE		Body	painted black with green cut sponged flowers
30	N490E190	2		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels
31	N490E195	1		3	4	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
32	N490E195	1		3	5	Ferrous	Architectural	Nails	Nail	Cut				partials
33	N490E195	1		3	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				3.2cm wide
34	N490E195	1		3	1	Ferrous	Clothing	Fasteners	Belt Buckle	Ferrous				D shaped 3.3 x 3.7cm
35	N490E195	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
36	N490E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised straight lines	RWE		Rim	blue edged slightly scalloped incised straight lines
37	N490E195	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	small sherd
38	N490E195	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
39	N490E195	1		3	8	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
40	N490E195	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE	B	Body	slightly burnt
41	N490E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, other transfer	IRO		Rim	black transfer
42	N490E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Body	
43	N490E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Stopper	Fine earthenware, Jackfield-like	RCE		Body	
44	N490E195	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Lid	Fine earthenware, Rockingham	RCE		Lid	moulded foliage
45	N490E195	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	dark brown glazed
46	N490E195	1		3	5	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	light brown glazed
47	N490E195	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW	B	Body	
48	N490E195	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse red earthenware	CRW		Body	delaminated
49	N490E195	1		3	5	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
50	N490E195	1		3	5	Ceramic	Activities	Agriculture/Garden	Flower Pot	Terracotta			Body	terra cotta flowerpot
51	N490E195	1		3	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
52	N490E195	1		3	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt		B		slightly burnt
53	N490E195	1		3	2	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
54	N490E195	1		3	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	light blue
55	N490E195	1		3	1	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Base	light green
56	N490E195	1		3	2	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	dark green
57	N490E195	1		3	2	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
58	N490E195	2		3	3	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
59	N490E195	2		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	stem and portion of bowl
60	N490E195	2		3	2	Ferrous	General Function	Miscellaneous Material	Wire	Ferrous				
61	N490E195	2		3	4	Ferrous	Architectural	Nails	Nail	Cut				partials
62	N490E195	2		3	1	Ferrous	Architectural	Nails	Nail	Wire				partial
63	N490E195	2		3	1	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				partial
64	N490E195	2		3	3	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
65	N490E195	2		3	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Pharmaceutical Bottle	2-piece body mould			Base	aqua, small oval bottle
66	N490E195	2		3	1	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	light green
67	N490E195	2		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
68	N490E195	2		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	olive green

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
69	N490E195	2		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim	RWE		Rim	blue edged scalloped rim
70	N490E195	2		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Body	willow
71	N490E195	2		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	blue foliage pattern
72	N490E195	2		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, black transfer	RWE		Body	black, mostly delaminated
73	N490E195	2		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Body	brown bands, grey slip, mends
74	N490E195	2		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Body	brown bands
75	N490E195	2		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Body	blue bands, brown slip
76	N490E195	2		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, moulded	VWE		Body	moulded lines
77	N490E195	2		3	8	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels
78	N490E195	2		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
79	N490E195	2		3	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	light brown glazed
80	N490E195	2		3	9	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
81	N490E195	2		3	3	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown/orange glazed
82	N490E195	2		3	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
83	N490E195	2		3	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown/red glazed
84	N490E195	2		3	1	Glass	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable		B		heavily melted glass on a rock
85	N490E195	2		3	9	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
86	N490E195	2		3	2	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				large molar and small incisor
87	N490E195	2		3	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
88	N490E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (unknown palette)	RWE		Body	painted blue and red
89	N490E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
90	N490E200	1		3	2	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
91	N490E200	1		3	1	Copper-alloy	Furnishings	Decorative Furnishings	Unidentifiable	Copper-alloy				small oval piece with two holes and straps
92	N490E200	1		3	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
93	N490E200	2		9	1	Shell	Faunal/Floral	Shell	Shell	Unidentifiable				
94	N490E200	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Bowl	raised flutes
95	N490E200	2		9	1	Glass	Clothing	Ornamentation	Bead	Glass				blue glass
96	N490E200	2		9	7	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
97	N490E200	2		9	1	Ceramic	Foodways	Ceramic Tableware	Saucer	RWE, painted (early palette)	RWE		Rim	painted blue, green and yellow
98	N490E200	2		9	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue sponged
99	N490E200	2		9	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	multiple vessels
100	N490E200	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE	B	Body	
101	N490E200	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE		Rim	blue edged scalloped rim with incised curved lines
102	N490E200	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	'Willow'
103	N490E200	2		9	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, black transfer	RWE		Body	black pattern
104	N490E200	2		9	10	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
105	N490E200	2		9	8	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
106	N490E200	2		9	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Pharmaceutical Bottle	Mould blown			Finish	colourless, prescription finish
107	N490E200	2		9	1	Mortar	Architectural	Construction Materials	Wall Finishing	Unidentifiable				
108	N490E200	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE	B	Body	heavily burnt
109	N490E200	2		9	3	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW			brown glazed
110	N490E200	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown/orange glazed
111	N490E200	2		9	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
112	N490E200	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tea Pot/Coffee Pot	Fine earthenware, Jackfield-like	RCE		Body	
113	N490E200	2		9	6	Ferrous	Architectural	Nails	Nail	Cut				partials
114	N490E200	2		9	1	Ferrous	Architectural	Nails	Nail	Cut				7.5cm
115	N490E200	2		9	1	Ferrous	General Function	Miscellaneous Material	Wire	Ferrous				
116	N490E200	2		9	3	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
117	N490E200	2		9	1	Ferrous	Foodways	Utensils	Knife/Knife Part	Ferrous				part of knife blade
118	N490E200	2		9	1	Ferrous	Clothing	Fasteners	Belt Buckle	Ferrous				D shaped, 3.4 x 3.7cm
119	N490E205	1		3	2	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
120	N490E205	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				partial
121	N490E205	1		3	1	Ferrous	Architectural	Nails	Nail	Cut with handmade head				partial
122	N490E205	1		3	1	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
123	N490E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Rim	
124	N490E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Rim	handle
125	N490E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, moulded	RWE		Rim	
126	N490E205	1		3	3	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
127	N490E205	1		3	1	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				large molar
128	N490E205	2		9	4	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				large canine, and smaller molars
129	N490E205	2		9	6	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
130	N490E205	2		9	1	Ferrous	Architectural	Nails	Nail	Cut				8cm
131	N490E205	2		9	1	Ferrous	Architectural	Nails	Nail	Cut				partial
132	N490E205	2		9	1	Ferrous	General Function	Miscellaneous Hardware	Unidentifiable	Ferrous				oval shaped wire
133	N490E205	2		9	4	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
134	N490E205	2		9	1	Ferrous	General Function	Miscellaneous Material	Rod	Cast				slightly tapered
135	N490E205	2		9	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
136	N490E205	2		9	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
137	N490E205	2		9	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse red earthenware	CRW		Body	
138	N490E205	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
139	N490E205	2		9	2	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	mends
140	N490E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	willow
141	N490E205	2		9	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	small sherd
142	N490E205	2		9	1	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Machine made			Body	light blue, small sherd
143	N490E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, plain	YEW		Body	

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
144	N490E205	2		9	1	Charcoal	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				
145	N490E205	3	9	16	3	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Bowl	raised flutes
146	N490E205	3	9	16	1	Shell	Faunal/Floral	Shell	Shell	Unidentifiable				
147	N490E205	3	9	16	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Body	
148	N490E205	3	9	16	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Pearlware, edged	PWE		Rim	blue edged, scalloped rim
149	N490E205	3	9	16	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Body	green cut sponged
150	N490E205	3	9	16	6	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
151	N490E205	3	9	16	1	Ferrous	Architectural	Nails	Nail	Cut				partial
152	N490E205	3	9	16	4	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
153	N490E205	3	9	16	1	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
154	N490E205	3	9	16	2	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
155	N490E205	3	9	16	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
156	N490E220	1		1	1	Copper-alloy	Personal	Currency	Token	Unidentifiable				D= 2.7cm. Obv [Agriculture Canada] bouquet, Rev [Bank of Montreal/ Un Sous] wreath
157	N490E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Bowl	Pearlware, painted (blue, floral, large brush strokes)	PWE		Body	blue
158	N490E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, crows foot	RWE		Rim	blue edge straight rim with simple band and crows feet
159	N490E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	
160	N490E220	1		1	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Henderson ('s), Montreal			Stem	impressed
161	N490E220	1		1	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
162	N490E220	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
163	N490E220	1		1	3	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
164	N490E220	1		1	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
165	N490E220	1		1	3	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
166	N490E220	1		1	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				slightly burnt
167	N490E220	1		1	1	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
168	N490E220	1		1	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
169	N490E220	1		1	4	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Mould blown			Body	aqua
170	N490E220	1		1	2	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green/blue
171	N490E220	1		1	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	green
172	N490E220	1		1	1	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Machine made			Body	colourless
173	N490E220	1		1	2	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	olive green
174	N490E220	1		1	2	Ferrous	General Function	Miscellaneous Material	Wire	Ferrous				
175	N490E220	1		1	1	Ferrous	General Function	Miscellaneous Hardware	Hook	Cast				hook with bracket at one end
176	N490E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
177	N491E203	2		9	1	Bone	Clothing	Fasteners	Button	Bone				D= 1.7cm, 4 hole, drilled hole on rim

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
178	N491E203	2		9	1	Ceramic	Activities	Writing	Ink Well	Coarse stoneware, Derbyshire	CSW			D= 4.8cm
179	N491E203	2		9	3	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
180	N491E203	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Glazed Mouth	Unidentifiable			Stem	orange glazed mouthpiece
181	N491E203	2		9	2	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
182	N491E203	2		9	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
183	N491E203	2		9	4	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
184	N491E203	2		9	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
185	N491E203	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, painted	VWE		Body	painted blue, bright green and yellow/orange
186	N491E203	2		9	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	floral pattern
187	N491E203	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE	B	Body	painted blue, slightly burnt
188	N491E203	2		9	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE		Rim	mends
189	N491E203	2		9	3	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
190	N491E203	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Rim	brown glazed
191	N491E203	2		9	2	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
192	N491E203	2		9	1	Ferrous	General Function	Miscellaneous Material	Unidentifiable	Ferrous				possibly strapping, two holes, slightly concave
193	N491E203	2		9	7	Ferrous	Architectural	Nails	Nail	Cut				partials
194	N491E203	2		9	1	Ferrous	Architectural	Nails	Nail	Wire				8.5cm
195	N491E203	3	9	16	1	Ferrous	Architectural	Nails	Nail	Cut with handmade head				partial, rose head
196	N491E203	3	9	16	1	Ferrous	Architectural	Nails	Nail	Cut				partial
197	N491E203	3	9	16	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
198	N491E203	3	9	16	2	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
199	N491E203	3	9	16	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
200	N491E203	3	9	16	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Rim	blue sponged
201	N491E203	3	9	16	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, plain	VWE		Rim	
202	N491E203	3	9	16	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, blue transfer	VWE		Body	
203	N491E203	3	9	16	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, plain	RWE		Rim	
204	N491E203	3	9	16	1	Ferrous	General Function	Miscellaneous Material	Wire	Ferrous				
205	N491E203	3	9	16	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
206	N491E203	3	9	16	2	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
207	N491E203	3	9	16	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	aqua, patination
208	N491E203	3	9	16	1	Ferrous	General Function	Miscellaneous Hardware	Unidentifiable	Ferrous				strapping/sheet metal with rivets and bar attached
209	N491E204	1		3	1	Chert (Kichessippi)	Indigenous	Chipped Stone	Broken/Partial Flake	Unidentifiable				
210	N491E204	2		9	1	Ferrous	Activities	Stable/Barn	Buckle/Buckle Part	Ferrous				rectangular, 4.8 x 3.2cm
211	N491E204	2		9	1	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				partial
212	N491E204	2		9	1	Ferrous	Architectural	Nails	Nail	Cut				partial
213	N491E204	2		9	1	Ferrous	Architectural	Nails	Nail	Wrought				partial
214	N491E204	2		9	2	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				
215	N491E204	2		9	3	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
216	N491E204	2		9	1	Ferrous	General Function	Miscellaneous Material	Wire	Ferrous				
217	N491E204	2		9	2	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
218	N491E204	2		9	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
219	N491E204	2		9	4	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
220	N491E204	2		9	3	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
221	N491E204	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
222	N491E204	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Spur	bowl with spur
223	N491E204	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
224	N491E204	2		9	1	Ceramic	Foodways	Ceramic Tableware	Bowl	VWE, moulded	VWE		Base	moulded ribs
225	N491E204	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, painted	VWE		Rim	painted red and blue
226	N491E204	2		9	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	multiple vessels
227	N491E204	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, other transfer	RWE		Rim	purple geometric pattern
228	N491E204	2		9	4	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
229	N491E204	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Base	possibly a teacup base
230	N491E204	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Pearlware or RWE	UWE		Body	
231	N491E204	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, slipped	YEW		Body	blue slip
232	N495E185	1		3	7	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
233	N495E185	1		3	1	Ceramic	Activities	Writing	Ink Well	Coarse stoneware, Derbyshire	CSW		Base	
234	N495E185	1		3	1	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				partial
235	N495E185	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				partial
236	N495E185	1		3	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
237	N495E185	1		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	light green
238	N495E185	1		3	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	grey/brown glazed
239	N495E185	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (late palette)	RWE		Body	sprig
240	N495E185	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (late palette)	RWE		Body	sprig, impressed mark
241	N495E185	1		3	1	Ceramic	Foodways	Ceramic Tableware	Handles/Pulls	RWE, plain	RWE		Handle	teacup handle
242	N495E185	1		3	3	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Body	multiple vessels
243	N495E185	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, black transfer	RWE		Body	landscape pattern
244	N495E185	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim	RWE		Rim	blue edged straight rim
245	N495E185	1		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	blue slip
246	N495E185	1		3	13	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels
247	N495E185	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
248	N495E185	2		3	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
249	N495E185	2		3	1	Ferrous	Architectural	Nails	Nail	Cut				4cm
250	N495E185	2		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	3 or more piece mould			Body	dark green
251	N495E185	2		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
252	N495E185	2		3	1	Glass	Foodways	Glass Storage Containers	Bottle	Mould blown			Base	light green
253	N495E185	2		3	1	Glass	Foodways	Glass Tableware	Hollowware	Mould blown			Body	colourless, small sherd, circle
254	N495E185	2		3	1	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
255	N495E185	2		3	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
256	N495E185	2		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	yellow and brown glazed
257	N495E185	2		3	4	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed, multiple vessels
258	N495E185	2		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	dark brown glazed
259	N495E185	2		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse red earthenware	CRW		Body	delaminated
260	N495E185	2		3	1	Ceramic	Activities	Agriculture/Garden	Flower Pot	Terracotta			Body	
261	N495E185	2		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE		Body	painted red
262	N495E185	2		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (late palette)	RWE		Body	painted green, black and blue
263	N495E185	2		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	
264	N495E185	2		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue sponged
265	N495E185	2		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	willow
266	N495E185	2		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim	RWE		Rim	blue edged with straight rim
267	N495E185	2		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE		Base	
268	N495E185	2		3	5	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
269	N495E185	2		3	3	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
270	N495E185	4	8	3	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
271	N495E185	4	8	3	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
272	N495E185	4	8	3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Ironstone, plain	IRO		Base	
273	N495E185	4	8	3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	small sherds
274	N495E185	4	8	3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	
275	N495E185	5		3	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
276	N495E185	5		3	1	Ferrous	Architectural	Nails	Nail	Cut				8cm
277	N495E185	5		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
278	N495E185	5		3	1	Slate	Activities	Writing	Slate Board	Unidentifiable				
279	N495E190	1		3	12	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
280	N495E190	1		3	3	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	light blue
281	N495E190	1		3	2	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	light green
282	N495E190	1		3	1	Glass	Furnishings	Lighting Devices	Oil Lamp	Unidentifiable				
283	N495E190	1		3	4	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
284	N495E190	1		3	5	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	dark green
285	N495E190	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
286	N495E190	1		3	2	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
287	N495E190	1		3	1	Slate	Activities	Writing	Slate Board	Unidentifiable				
288	N495E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, green transfer	RWE		Rim	green foliage
289	N495E190	1		3	4	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Body	'Willow'
290	N495E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Body	black makers mark
291	N495E190	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Body	

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
292	N495E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, slipped	YEW		Body	white slip
293	N495E190	1		3	3	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Body	blue stamped with dark green painted bands
294	N495E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE	B	Body	brown bands, burnt
295	N495E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Body	blue cut sponged
296	N495E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	variegated pattern
297	N495E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (late palette)	RWE		Body	painted bright green
298	N495E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, blue transfer	VWE		Rim	
299	N495E190	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Rim	
300	N495E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, moulded	VWE		Rim	moulded lines
301	N495E190	1		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim	RWE		Rim	blue edged scalloped rim
302	N495E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (late palette)	RWE		Rim	painted red and blue
303	N495E190	1		3	3	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Rim	multiple vessels
304	N495E190	1		3	8	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	multiple vessels
305	N495E190	1		3	26	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels
306	N495E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Serving Tableware	Ironstone, plain	IRO		Base	
307	N495E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Ironstone, plain	IRO		Base	
308	N495E190	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, plain	IRO		Body	
309	N495E190	1		3	1	Ferrous	General Function	Miscellaneous Material	Bar	Cast				4.7cm wide, one hole
310	N495E190	1		3	5	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
311	N495E190	1		3	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
312	N495E190	1		3	3	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				small mammal
313	N495E190	1		3	1	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				partial
314	N495E190	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				4cm
315	N495E190	1		3	7	Ferrous	Architectural	Nails	Nail	Cut				partials
316	N495E190	1		3	1	Ferrous	Architectural	Nails	Nail	Wrought				partial
317	N495E190	1		3	2	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
318	N495E190	1		3	1	Ferrous	Foodways	Metal Containers	Closure	Pull tab				
319	N495E190	1		3	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				2.2cm
320	N495E190	1		3	6	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse red earthenware	CRW		Body	delaminated sherds
321	N495E190	1		3	10	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	multiple vessels
322	N495E190	1		3	6	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown and white slipped
323	N495E190	1		3	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown bands of glaze
324	N495E190	1		3	27	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed, multiple vessels
325	N495E190	1		3	3	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown and yellow slipped
326	N495E190	2		9	14	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
327	N495E190	2		9	4	Glass	Medical/Hygiene	Pharmaceutical Containers	Pharmaceutical Bottle	Empontilled			Base	deep aqua, two-piece mould and glass empontilled
328	N495E190	2		9	1	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	light green

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
329	N495E190	2		9	3	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	light blue
330	N495E190	2		9	2	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Machine made			Body	colourless
331	N495E190	2		9	2	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark olive green
332	N495E190	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Glazed Mouth	Unidentifiable			Stem	orange glazed
333	N495E190	2		9	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
334	N495E190	2		9	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
335	N495E190	2		9	6	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
336	N495E190	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Collander	CRW, red glazed	CRW		Base	
337	N495E190	2		9	8	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed, multiple vessels
338	N495E190	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown/reg glazed
339	N495E190	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	dark brown glazed
340	N495E190	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	light brown glazed
341	N495E190	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Bowl	Unidentifiable				embossed “D”
342	N495E190	2		9	2	Slate	Activities	Writing	Slate Board	Unidentifiable				
343	N495E190	2		9	1	Aluminum	Unidentifiable	Unidentifiable	Unidentifiable	20th century				
344	N495E190	2		9	7	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, plain	YEW		Body	
345	N495E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, slipped	YEW		Body	white slip, blue
346	N495E190	2		9	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, black transfer	RWE		Body	
347	N495E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (late palette)	RWE		Rim	painted black band
348	N495E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Serving Tableware	RWE, plain	RWE		Rim	scalloped rim
349	N495E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Body	blue stamped, dark green painted
350	N495E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Body	
351	N495E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (unknown palette)	RWE		Rim	painted red line
352	N495E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim	RWE		Rim	blue edged scalloped rim
353	N495E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Body	unidentifiable blue pattern
354	N495E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, painted	VWE		Rim	painted red, bright green and yellow and moulded
355	N495E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, brown transfer	RWE		Base	brown foliage
356	N495E190	2		9	5	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	possibly willow
357	N495E190	2		9	23	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
358	N495E190	2		9	4	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Rim	multiple vessels
359	N495E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, plain	IRO		Body	
360	N495E190	2		9	3	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
361	N495E190	2		9	2	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
362	N495E190	2		9	1	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				partial
363	N495E190	2		9	1	Ferrous	Architectural	Nails	Nail	Wrought				partial

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
364	N495E190	2		9	12	Ferrous	Architectural	Nails	Nail	Cut				partials
365	N495E190	2		9	4	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
366	N495E195	1		3	1	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
367	N495E195	1		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
368	N495E195	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
369	N495E195	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
370	N495E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE		Rim	blue edged scalloped rim incised curved lines
371	N495E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Pearlware, painted	PWE		Rim	painted blue and orange
372	N495E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	blue pattern and moulded
373	N495E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Body	impressed “H”
374	N495E205	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
375	N495E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	mocha
376	N495E205	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Wm. Murray & Co., Glasgow			Stem	impressed
377	N495E205	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Glazed Mouth	Unidentifiable			Stem	brown glazed
378	N495E205	1		3	1	Clinker	Fuel	Cooking/Heating	Sample	Unidentifiable				
379	N495E205	1		3	1	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
380	N495E205	1		3	3	Charcoal	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				
381	N495E205	1		3	4	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
382	N495E205	1		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
383	N495E205	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
384	N495E205	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
385	N495E205	1		3	2	Ferrous	Architectural	Nails	Nail	Cut				partials
386	N495E205	1		3	1	Ferrous	Architectural	Nails	Nail	Wrought				partial
387	N495E205	1		3	1	Ferrous	Architectural	Nails	Nail	Wire				8cm
388	N495E205	2		9	6	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
389	N495E205	2		9	2	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
390	N495E205	2		9	2	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
391	N495E205	2		9	2	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Mould blown			Body	aqua, small sherds
392	N495E205	2		9	1	Glass	Furnishings	Lighting Devices	Oil Lamp Chimney	Beaded/crimped		B	Rim	colourless, beaded
393	N495E205	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Glazed Mouth	Unidentifiable			Stem	orange glazed
394	N495E205	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Unidentifiable			Stem	impressed “C…/…OW”
395	N495E205	2		9	4	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
396	N495E205	2		9	5	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
397	N495E205	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Bowl	raised lines

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
398	N495E205	2		9	7	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Bowl	mends, large ribs
399	N495E205	2		9	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim	RWE		Rim	blue edged scalloped rim
400	N495E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, stamped	RWE		Rim	red
401	N495E205	2		9	4	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Rim	blue stamped and red painted, multiple vessels
402	N495E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	blue geometric
403	N495E205	2		9	3	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Base	blue geometric pattern
404	N495E205	2		9	3	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE		Body	blue geometric pattern
405	N495E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	blue
406	N495E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	
407	N495E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Handles/Pulls	VWE, moulded	VWE		Handle	larger container handle
408	N495E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, other sponged	RWE		Body	red sponged
409	N495E205	2		9	8	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels
410	N495E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	unidentifiable impressed mark
411	N495E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE	B	Body	
412	N495E205	2		9	7	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
413	N495E205	2		9	6	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				multiple mammals
414	N495E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tea Pot/Coffee Pot	Fine earthenware, Jackfield-like	RCE		Body	
415	N495E205	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Rim	brown glazed, drilled hole along rim
416	N495E205	2		9	3	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
417	N495E205	2		9	1	Ferrous	General Function	Miscellaneous Hardware	Screw	Slot				partial
418	N495E205	2		9	1	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				partial
419	N495E205	2		9	1	Ferrous	Architectural	Nails	Nail	Wrought				partial
420	N495E205	2		9	6	Ferrous	Architectural	Nails	Nail	Cut				partials
421	N495E195	2		3	3	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
422	N495E195	2		3	2	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
423	N495E195	2		3	1	Slate	Activities	Writing	Slate Pencil	Not applicable				
424	N495E195	2		3	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	light green
425	N495E195	2		3	1	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Mould blown			Body	light blue
426	N495E195	2		3	1	Glass	Foodways	Glass Storage Containers	Bottle	Mould blown			Finish	light green, prescription finish
427	N495E195	2		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
428	N495E195	2		3	1	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	dark green
429	N495E195	2		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Machine made			Body	emerald green
430	N495E195	2		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
431	N495E195	2		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue sponged
432	N495E195	2		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	blue, multiple vessels

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
433	N495E195	2		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE		Rim	blue edged scalloped rim incised curved lines
434	N495E195	2		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (late palette)	RWE		Rim	sprig
435	N495E195	2		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (late palette)	RWE		Rim	green and red
436	N495E195	2		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Body	blue, mends
437	N495E195	2		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, red transfer	RWE		Body	red
438	N495E195	2		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE		Body	red
439	N495E195	2		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, moulded	VWE		Rim	moulded leaf
440	N495E195	2		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	multiple vessels
441	N495E195	2		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Rim	
442	N495E195	2		3	5	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	multiple vessels
443	N495E195	2		3	9	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels
444	N495E195	2		3	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE	B	Body	
445	N495E195	2		3	1	Ceramic	Foodways	Ceramic Tableware	Tea Pot/Coffee Pot	Fine earthenware, Jackfield-like	RCE		Body	
446	N495E195	2		3	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	white and brown glazed
447	N495E195	2		3	11	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed, multiple vessels
448	N495E195	2		3	3	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
449	N495E195	2		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, plain	YEW		Rim	
450	N495E195	2		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, other decoration	YEW		Body	moulded
451	N495E195	2		3	6	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
452	N495E195	2		3	2	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
453	N495E195	2		3	2	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
454	N495E195	2		3	1	Shell	Faunal/Floral	Shell	Shell	Unidentifiable				
455	N495E195	2		3	1	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
456	N495E195	2		3	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				1.6cm wide
457	N495E195	2		3	3	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
458	N495E195	2		3	1	Copper-alloy	General Function	Miscellaneous Material	Unidentifiable	Copper-alloy				cap or cover, circular
459	N495E195	2		3	8	Ferrous	Architectural	Nails	Nail	Cut				partials
460	N495E195	2		3	3	Ferrous	Architectural	Nails	Nail	Wrought				partials
461	N495E195	2		3	1	Ferrous	Architectural	Nails	Nail	Wrought				3.5cm
462	N495E195	2		3	3	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
463	N495E195	2		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
464	N495E195	2		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
465	N495E195	2		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
466	N495E195	2		3	3	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
467	N495E195	2		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, plain	YEW		Rim	
468	N495E195	2		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, plain	VWE		Rim	
469	N495E195	2		3	6	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
470	N495E195	2		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Tea Pot/Coffee Pot	Fine earthenware, Jackfield-like	RCE		Body	
471	N495E205	3		9	1	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
472	N495E205	3		9	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
473	N495E205	3		9	1	Plastic	Unidentifiable	Unidentifiable	Unidentifiable	20th century				white plastic piece
474	N495E205	3		9	1	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
475	N495E205	3		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	brown and blue bands
476	N495E205	3		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised straight lines	RWE		Rim	blue edged scalloped rim incised straight lines
477	N495E205	3		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Pearlware, painted	PWE		Body	early palette, yellow and orange
478	N495E205	3		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Pearlware, painted	PWE		Rim	blue
479	N495E205	3		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (late palette)	RWE		Body	black and green
480	N495E205	3		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue
481	N495E205	3		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, stamped	RWE		Body	blue cut sponged
482	N495E205	3		9	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	Pearlware, plain	PWE		Body	
483	N495E205	3		9	6	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels
484	N495E205	3		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Body	
485	N495E205	3		9	1	Ferrous	Architectural	Nails	Nail	Wrought				partial, rose head
486	N495E205	3		9	3	Ferrous	Architectural	Nails	Nail	Cut				partials
487	N495E205	3		9	2	Ferrous	Architectural	Nails	Nail	Cut				7.5cm
488	N495E205	3		9	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				concave, one hole
489	N495E205	3		9	1	Ferrous	General Function	Miscellaneous Material	Unidentifiable	Ferrous				diamond shaped, 4 holes
490	N495E200	1		3	3	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
491	N495E200	1		3	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	light green
492	N495E200	1		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Machine made			Neck	colourless
493	N495E200	1		3	1	Slate	Activities	Writing	Slate Board	Not applicable				
494	N495E200	1		3	2	Ferrous	Architectural	Nails	Nail	Cut				partials
495	N495E200	1		3	1	Ferrous	Architectural	Nails	Nail	Wire				partial
496	N495E200	1		3	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				1.9cm
497	N495E200	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
498	N495E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Plate	VWE, moulded	VWE		Rim	moulded line along rim
499	N495E200	1		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, moulded	VWE		Rim	wheat
500	N495E200	1		3	5	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, black transfer	RWE		Body	
501	N495E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (late palette)	RWE		Body	painted black, blue and green
502	N495E200	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE		Body	painted bright green
503	N495E200	1		3	3	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, stamped	RWE		Base	red cut sponged, black painted
504	N495E200	1		3	3	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE		Rim	blue edged scalloped rim incised curved lines
505	N495E200	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	multiple vessels
506	N495E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Rim	blue
507	N495E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	light blue

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
508	N495E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, moulded	VWE		Body	moulded lines
509	N495E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, stamped	RWE		Body	blue
510	N495E200	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Body	
511	N495E200	1		3	13	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	multiple vessels
512	N495E200	1		3	17	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels
513	N495E200	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, plain	IRO		Body	
514	N495E200	1		3	1	Mortar	Architectural	Construction Materials	Construction Block	Not applicable				
515	N495E200	1		3	12	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
516	N495E200	1		3	2	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
517	N495E200	1		3	8	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed, some mends
518	N495E200	1		3	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
519	N495E200	1		3	3	Ceramic	Foodways	Ceramic Tableware	Flatware	Pearlware or RWE	UWE	B	Body	one sherd has a drilled hole
520	N495E200	2		9	1	Copper-alloy	Clothing	Fasteners	Button	Copper-alloy				D=2.1cm, alpha shank, unidentifiable writing on back
521	N495E200	2		9	3	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
522	N495E200	2		9	1	Synthetic	Medical/Hygiene	Grooming/Hygiene	Comb	Vulcanized rubber				
523	N495E200	2		9	4	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
524	N495E200	2		9	2	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	light aqua
525	N495E200	2		9	3	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
526	N495E200	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
527	N495E200	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Alexander Coghill, Glasgow			Stem	impressed
528	N495E200	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Glazed Mouth	Unidentifiable			Stem	orange glazed
529	N495E200	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Unidentifiable			Stem	unidentifiable impressed mark
530	N495E200	2		9	4	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
531	N495E200	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Body	riased ribs
532	N495E200	2		9	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, banded	YEW		Body	blue band, mends
533	N495E200	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, plain	YEW		Base	
534	N495E200	2		9	10	Ceramic	Foodways	Ceramic Tableware	Plate	Pearlware, edged	PWE			green edged scalloped rim incised curved lines bud pattern, one vessel
535	N495E200	2		9	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, other transfer	RWE		Body	purple
536	N495E200	2		9	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	Pearlware, painted	PWE		Body	painted green and blue
537	N495E200	2		9	3	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (unknown palette)	RWE		Body	red
538	N495E200	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (late palette)	RWE		Rim	blue and bright green
539	N495E200	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (late palette)	RWE		Body	black and red
540	N495E200	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Body	red
541	N495E200	2		9	5	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Body	willow
542	N495E200	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, moulded	VWE		Body	moulded ribs
543	N495E200	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, painted	VWE		Body	purple and dark green

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
544	N495E200	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (unknown palette)	RWE		Body	blue and red
545	N495E200	2		9	5	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, black transfer	RWE		Body	
546	N495E200	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, plain	VWE		Rim	possibly a teacup
547	N495E200	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Fine earthenware, Jackfield-like	RCE		Rim	large bowl
548	N495E200	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, moulded	VWE		Rim	moulded lines
549	N495E200	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (late palette)	RWE		Body	black and bright green
550	N495E200	2		9	2	Ceramic	Foodways	Ceramic Tableware	Flatware	Ironstone, moulded	IRO		Base	mends
551	N495E200	2		9	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE	B	Body	
552	N495E200	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	blue and brown
553	N495E200	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, brown or black transfer	VWE		Body	black
554	N495E200	2		9	5	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE			multiple vessels
555	N495E200	2		9	14	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
556	N495E200	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, plain	IRO		Body	
557	N495E200	2		9	1	Glass	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable		B		colourless, melted
558	N495E200	2		9	3	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW			brown glazed
559	N495E200	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
560	N495E200	2		9	1	Ferrous	Architectural	Nails	Nail	Cut with handmade head				partial
561	N495E200	2		9	9	Ferrous	Architectural	Nails	Nail	Cut				partial
562	N495E200	2		9	1	Ferrous	Architectural	Nails	Nail	Cut				8cm
563	N495E200	2		9	3	Ferrous	Architectural	Nails	Nail	Cut				3.6cm
564	N495E200	2		9	11	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
565	N495E200	2		9	13	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
566	N495E200	2		9	7	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
567	N495E200	3		10	22	Ceramic	Foodways	Ceramic Tableware	Plate	Pearlware, edged	PWE			green edged scalloped rim incised curved lines bud pattern, one vessel
568	N495E200	3		10	3	Ceramic	Foodways	Ceramic Tableware	Flatware	Pearlware, painted	PWE		Body	painted green and blue
569	N495E200	3		10	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Pearlware, edged	PWE		Rim	green edged slightly scalloped rim incised curved lines
570	N495E200	3		10	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE		Body	
571	N495E200	3		10	1	Ferrous	Architectural	Nails	Nail	Wrought				partial
572	N495E200	4		11	2	Ceramic	Foodways	Ceramic Tableware	Tableware	Pearlware, plain	PWE		Body	
573	N495E210	1		1	1	Ferrous	Architectural	Nails	Nail	Cut				partial
574	N495E210	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Bottle	Fine stoneware	FSW		Body	
575	N495E210	1		1	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE			classical theme pattern No 7 #4
576	N495E210	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, brown or black transfer	VWE		Body	black pattern
577	N495E210	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, plain	RWE		Body	moulded line
578	N495E210	1		1	7	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels
579	N495E210	2		1	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Wm. Murray & Co., Glasgow			Stem	impressed
580	N495E210	2		1	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Bowl	Unidentifiable			Bowl	impressed “T”

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
581	N495E210	2		1	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
582	N495E210	2		1	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE			classical theme pattern No 7 #4
583	N495E210	2		1	4	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, brown or black transfer	VWE		Body	black pattern
584	N495E210	2		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Rim	blue possibly negative
585	N495E210	2		1	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE		Body	
586	N495E210	2		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim	RWE		Rim	blue edged straight rim, mostly delaminated
587	N495E210	2		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE		Body	impressed anchor by Davenport
588	N495E210	2		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, red transfer	RWE		Body	red floral
589	N495E210	2		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (late palette)	RWE	B	Rim	red
590	N495E210	2		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, moulded	RWE		Body	moulded lines, blue painted
591	N495E210	2		1	3	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE		Base	mends
592	N495E210	2		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Bone China, painted	POR		Rim	black, floral
593	N495E210	2		1	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
594	N495E210	2		1	1	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	dark green
595	N495E210	2		1	1	Bone	Faunal/Floral	Bone	Mammal Bone	Not applicable				
596	N495E210	2		1	21	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels
597	N495E210	2		1	2	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE			multiple vessels
598	N495E215	1		1	6	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
599	N495E215	1		1	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Rim	blue sponged
600	N495E215	1		1	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	floral
601	N495E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE		Rim	blue edged scalloped rim incised curved lines
602	N495E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim, incised straight lines	RWE		Rim	blue edged straight rim incised straight lines
603	N495E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE		Body	painted green
604	N495E215	1		1	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
605	N495E215	1		1	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
606	N495E215	1		1	3	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
607	N495E215	1		1	1	Coal	Fuel	Cooking/Heating	Sample	Unidentifiable				
608	N495E215	1		1	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
609	N495E215	1		1	2	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				partials
610	N495E215	1		1	4	Ferrous	Architectural	Nails	Nail	Cut				partials
611	N495E215	2		1	8	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
612	N495E215	2		1	1	Ferrous	Architectural	Nails	Nail	Cut				7.8cm
613	N495E215	2		1	1	Ferrous	Architectural	Nails	Nail	Cut				3.7cm
614	N495E215	2		1	7	Ferrous	Architectural	Nails	Nail	Cut				partials
615	N495E215	2		1	1	Ferrous	General Function	Miscellaneous Material	Chain Link	Ferrous				8 x 4.3 cm
616	N495E215	2		1	2	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
617	N495E215	2		1	1	Coal	Fuel	Cooking/Heating	Sample	Unidentifiable				
618	N495E215	2		1	7	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
619	N495E215	2		1	2	Mortar	Architectural	Construction Materials	Construction Block	Not applicable				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
620	N495E215	2		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE	B	Rim	possibly willow
621	N495E215	2		1	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE			blue geometric pattern
622	N495E215	2		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim, incised curved lines	RWE		Rim	blue edged straight rim incised curved lines
623	N495E215	2		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim	RWE		Rim	blue edged straight rim feathered
624	N495E215	2		1	4	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (late palette)	RWE		Rim	mends
625	N495E215	2		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, slipped	RWE		Body	orange and blue
626	N495E215	2		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
627	N495E220	1		1	3	Mortar	Architectural	Construction Materials	Construction Block	Not applicable				
628	N495E220	1		1	4	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
629	N495E220	1		1	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
630	N495E220	1		1	1	Ferrous	General Function	Miscellaneous Material	Unidentifiable	Cast				bar with flat handle
631	N495E220	1		1	1	Glass	Foodways	Glass Storage Containers	Bottle	Mould blown			Body	green
632	N495E220	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Bottle	Fine stoneware	FSW		Base	
633	N495E220	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
634	N495E220	1		1	2	Ferrous	Architectural	Nails	Nail	Cut				partials
635	N495E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Body	
636	N495E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (late palette)	RWE		Body	painted black
637	N495E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE		Body	drilled hole
638	N495E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
639	N495E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, moulded	VWE		Body	
640	N497E190	1		3	5	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
641	N497E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tea Cup	VWE, moulded	VWE		Rim	moulded vines and leaf
642	N497E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Serving Tableware	VWE, moulded	VWE		Base	large base
643	N497E190	1		3	6	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (late palette)	RWE			painted red, blue and bright green
644	N497E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Semi-Porcelain, transfer printed	SPO		Body	teal
645	N497E190	1		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE		Body	
646	N497E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tea Cup	RWE, plain	RWE		Body	
647	N497E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	blue
648	N497E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	orange
649	N497E190	1		3	15	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
650	N497E190	1		3	5	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
651	N497E190	1		3	4	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
652	N497E190	1		3	2	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
653	N497E190	1		3	1	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Machine made			Body	colourless
654	N497E190	1		3	1	Glass	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable		B		aqua, melted
655	N497E190	1		3	2	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	light green

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
656	N497E190	1		3	4	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
657	N497E190	1		3	1	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	dark green
658	N497E190	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware, Albany interior	CSW		Body	Albany interior and exterior
659	N497E190	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware	CSW		Body	
660	N497E190	2		9	8	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
661	N497E190	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Wm. Murray & Co., Glasgow			Stem	impressed
662	N497E190	2		9	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	aqua
663	N497E190	2		9	5	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
664	N497E190	2		9	2	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	green
665	N497E190	2		9	1	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	green
666	N497E190	2		9	1	Glass	Furnishings	Hardware	Oil Lamp	Unidentifiable				colourless
667	N497E190	2		9	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, other decoration	YEW		Body	moulded lines and fans, mends
668	N497E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, plain	YEW		Body	
669	N497E190	2		9	3	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE			willow
670	N497E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	cable
671	N497E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, moulded	VWE		Rim	moulded line and leaf/bud
672	N497E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, brown or black transfer	VWE		Body	black
673	N497E190	2		9	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (unknown palette)	RWE		Rim	painted blue and red
674	N497E190	2		9	4	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (late palette)	RWE		Body	red, bright green, black and blue
675	N497E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Handles/Pulls	RWE, plain	RWE		Handle	teacup handle
676	N497E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Body	brown bands
677	N497E190	2		9	6	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE			multiple vessels
678	N497E190	2		9	12	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
679	N497E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tea Pot/Coffee Pot	Fine earthenware, Jackfield-like	RCE		Body	
680	N497E190	2		9	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown and yellow glazed
681	N497E190	2		9	13	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW			brown glazed, multiple vessels
682	N497E190	2		9	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
683	N497E190	2		9	11	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW			multiple vessels
684	N497E190	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	white and blue slip
685	N497E190	2		9	2	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				
686	N497E190	2		9	1	Ferrous	Architectural	Nails	Nail	Cut				partial
687	N497E190	2		9	4	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
688	N497E190	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Fine stoneware	FSW		Body	
689	N500E185	1		3	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
690	N500E185	1		3	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
691	N500E185	1		3	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Base	aqua, recessed panels, chamfered corners
692	N500E185	1		3	5	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW			brown glazed, multiple vessels
693	N500E185	1		3	6	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
694	N500E185	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, other transfer	RWE		Rim	dark purple
695	N500E185	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Semi-Porcelain, transfer printed	SPO		Body	teal
696	N500E185	1		3	2	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
697	N500E185	1		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	olive green
698	N500E187	1		3	3	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
699	N500E187	1		3	5	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
700	N500E187	1		3	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	multiple vessels
701	N500E187	1		3	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed, multiple vessels
702	N500E187	1		3	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse red earthenware	CRW		Body	delaminated
703	N500E187	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, moulded	VWE		Body	
704	N500E187	1		3	5	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels
705	N500E187	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Body	brown bands, grey slip
706	N500E187	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (late palette)	RWE		Body	green and bright green
707	N500E187	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim, incised straight lines	RWE		Rim	blue edged straight rim incised straight lines
708	N500E187	1		3	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				1.5cm wide
709	N500E187	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				partial
710	N500E187	1		3	2	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Neck	green
711	N500E187	1		3	1	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Machine made			Body	colourless
712	N500E187	1		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
713	N500E187	3		24	6	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
714	N500E187	3		24	1	Ferrous	Architectural	Nails	Nail	Wrought				partial
715	N500E187	3		24	1	Ferrous	Architectural	Nails	Nail	Wrought				8cm
716	N500E187	3		24	8	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown and white slipped
717	N500E187	3		24	3	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
718	N500E187	3		24	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed, multiple vessels
719	N500E187	3		24	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
720	N500E187	3		24	3	Glass	Furnishings	Lighting Devices	Oil Lamp	Unidentifiable				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
721	N500E187	3		24	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE		Rim	blue
722	N500E187	3		24	1	Ceramic	Foodways	Ceramic Tableware	Tea Cup	VWE, moulded	VWE		Rim	moulded vines
723	N500E187	3		24	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE		Body	blue flowers
724	N500E187	3		24	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
725	N500E187	3		24	1	Glass	Foodways	Glass Storage Containers	Bottle	Mould blown			Body	light aqua, patination
726	N500E190	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Bowl	raised facets
727	N500E190	1		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	emerald green
728	N500E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Handles/Pulls	RWE, blue transfer	RWE		Handle	possibly pitcher or jug handle
729	N500E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Rim	
730	N500E190	1		3	5	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels
731	N500E190	1		3	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
732	N500E190	1		3	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
733	N500E190	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	dark brown glazed
734	N500E190	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
735	N500E190	1		3	1	Slate	Activities	Writing	Slate Board	Unidentifiable				
736	N500E190	2		9	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
737	N500E190	2		9	4	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
738	N500E190	2		9	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
739	N500E190	2		9	1	Ceramic	Clothing	Fasteners	Button	Porcelain, Prosser	POR			D= 1.0cm, 4 hole
740	N500E190	2		9	1	Clinker	Fuel	Cooking/Heating	Sample	Unidentifiable				
741	N500E190	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
742	N500E190	2		9	1	Ferrous	Activities	Stable/Barn	Buckle/Buckle Part	Ferrous				D shaped single bar, 7 x 6cm
743	N500E190	2		9	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				2.5cm wide
744	N500E190	2		9	1	Ferrous	General Function	Miscellaneous Material	Bar	Ferrous				
745	N500E190	2		9	1	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
746	N500E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (late palette)	RWE		Body	black, bright green and blue
747	N500E190	2		9	3	Ceramic	Foodways	Ceramic Tableware	Tea Cup	VWE, plain	VWE		Rim	mends
748	N500E190	2		9	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	cable, brown bands
749	N500E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines, moulded bud pattern	RWE		Rim	blue edged scalloped rim incised curved lines bud pattern
750	N500E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, brown or black transfer	VWE		Body	black floral
751	N500E190	2		9	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	willow
752	N500E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Ironstone, moulded	IRO		Base	
753	N500E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Rim	
754	N500E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue sponged	RWE		Body	blue sponged
755	N500E190	2		9	5	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels
756	N500E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Body	

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
757	N500E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, brown or black transfer	VWE		Body	black transfer mark "PAR…"
758	N500E190	2		9	7	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
759	N500E190	2		9	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
760	N500E190	2		9	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse red earthenware	CRW		Body	delaminated
761	N500E190	2		9	2	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
762	N500E190	2		9	6	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
763	N500E190	2		9	18	Ferrous	Architectural	Nails	Nail	Cut				partials
764	N500E190	2		9	3	Ferrous	Architectural	Nails	Nail	Cut				8cm
765	N500E190	2		9	1	Ferrous	Architectural	Nails	Nail	Cut				4cm
766	N500E190	2		9	1	Ferrous	Architectural	Nails	Nail	Wrought				partial
767	N500E190	2		9	5	Ferrous	Architectural	Nails	Nail	Wire				8cm
768	N500E190	2		9	1	Ferrous	General Function	Miscellaneous Hardware	Screw	Slot				4.5cm
769	N500E190	2		9	1	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				partial
770	N500E190	2		9	5	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
771	N500E190	2		9	1	Glass	Foodways	Glass Beverage Containers	Wine Bottle	Mould blown			Base	dark green, dome shaped
772	N500E190	2		9	9	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	olive green
773	N500E190	2		9	3	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	dark green
774	N500E190	2		9	6	Glass	Medical/Hygiene	Pharmaceutical Containers	Pharmaceutical Bottle	Empontilled			Base	aqua, glass empontilled, mends
775	N500E190	2		9	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	aqua, embossed "[NO]RT[HROP]/[&] LYM[AN]/NEWCA[STLE]"
776	N500E190	2		9	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	green, patination
777	N500E190	2		9	6	Glass	Furnishings	Lighting Devices	Oil Lamp	Unidentifiable				
778	N500E190	3		27	3	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
779	N500E190	3		27	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
780	N500E190	3		27	3	Glass	Furnishings	Lighting Devices	Oil Lamp	Unidentifiable				
781	N500E190	3		27	1	Ceramic	Foodways	Ceramic Tableware	Bowl	VWE, moulded	VWE		Rim	moulded vine and leaf
782	N500E190	3		27	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, moulded	VWE		Rim	moulded vine
783	N500E190	3		27	4	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, moulded	RWE		Rim	basket weave, mends
784	N500E190	3		27	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (late palette)	RWE		Rim	sprig, mends
785	N500E190	3		27	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (unknown palette)	RWE		Body	red and blue
786	N500E190	3		27	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim	RWE		Rim	blue edged straight rim feathered
787	N500E190	3		27	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, painted	VWE		Body	blue
788	N500E190	3		27	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, banded	YEW		Rim	white bands
789	N500E190	3		27	1	Ceramic	Foodways	Ceramic Tableware	Tea Cup	VWE, painted	VWE		Rim	blue
790	N500E190	3		27	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Commercial Container	RWE, plain	RWE		Base	moulded leaf handle

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
791	N500E190	3		27	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Commercial Container	RWE, plain	RWE		Body	
792	N500E190	3		27	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, painted	VWE		Body	blue
793	N500E190	3		27	2	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Rim	multiple vessels
794	N500E190	3		27	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, moulded	VWE		Body	moulded ribs
795	N500E190	3		27	1	Ceramic	Foodways	Ceramic Tableware	Serving Tableware	VWE, plain	VWE		Base	
796	N500E190	3		27	3	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	multiple vessels
797	N500E190	3		27	2	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, plain	IRO		Body	multiple vessels
798	N500E190	3		27	5	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels
799	N500E190	3		27	5	Ceramic	Domestic Activities	General Storage	Blacking Cup	Coarse stoneware, Derbyshire	CSW			
800	N500E190	3		27	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
801	N500E190	3		27	2	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
802	N500E190	3		27	4	Ceramic	Foodways	Ceramic Utilitarian Ware	Milk Pan	CRW, red glazed	CRW		Base	mends
803	N500E190	3		27	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Handles/Pulls	CRW, red glazed	CRW		Handle	
804	N500E190	3		27	9	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	multiple vessels
805	N500E190	3		27	1	Glass	Foodways	Glass Tableware	Bowl	Pressed			Base	colourless, fruit
806	N500E190	3		27	6	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	dark green
807	N500E190	3		27	5	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	olive green
808	N500E190	3		27	13	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
809	N500E190	3		27	2	Glass	Foodways	Glass Beverage Containers	Wine Bottle	Mould blown			Base	dark green, shallow dome
810	N500E190	3		27	1	Glass	Foodways	Glass Storage Containers	Bottle	Mould blown			Body	blue, embossed "…NET…/…L & Co"
811	N500E190	3		27	2	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	green/teal
812	N500E190	3		27	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	aqua, recessed panel
813	N500E190	3		27	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	aqua embossed "…S"
814	N500E190	3		27	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	aqua embossed "…OS…"
815	N500E190	3		27	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	colourless
816	N500E190	3		27	3	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	aqua
817	N500E190	3		27	2	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
818	N500E190	3		27	3	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
819	N500E190	3		27	3	Bone	Faunal/Floral	Bone	Bird Bone	Unidentifiable				
820	N500E190	3		27	9	Ferrous	General Function	Miscellaneous Material	Can	Ferrous				
821	N500E190	3		27	11	Ferrous	General Function	Miscellaneous Material	Wire	Ferrous				
822	N500E190	3		27	2	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				
823	N500E190	3		27	1	Ferrous	General Function	Miscellaneous Material	Ring	Ferrous				
824	N500E190	3		27	3	Leather	Clothing	Apparel	Footwear	Pegged shoe				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
825	N500E190	3		27	1	Ferrous	Clothing	Fasteners	Buckle/Buckle Part	Ferrous				square, 3.5 x 3.5cm
826	N500E190	3		27	1	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				partial
827	N500E190	3		27	2	Ferrous	Architectural	Nails	Nail	Cut				10.3cm
828	N500E190	3		27	8	Ferrous	Architectural	Nails	Nail	Cut				partials
829	N500E190	3		27	1	Ferrous	General Function	Miscellaneous Hardware	Bolt	Cast				
830	N500E190	3		27	1	Ferrous	Activities	Hand Tools	Axe Head	Cast				
831	N500E190	3		27	1	Ferrous	General Function	Miscellaneous Material	Unidentifiable	Cast				flat oval with handle
832	N500E190	3		27	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
833	N500E190	3		27	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
834	N500E190	3		27	1	Bone	Clothing	Fasteners	Button	Bone				D= 1.6cm, 4 hole
835	N500E190	3		27	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
836	N500E190	3		27	3	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
837	N500E190	3		27	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE		Rim	blue edged scalloped rim incised curved lines
838	N500E190	3		27	3	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
839	N500E190	3		27	1	Ferrous	Architectural	Nails	Nail	Cut				partial
840	N500E190	3		27	3	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	cable, brown bands
841	N500E190	3		27	2	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW			
842	N500E190	3		27	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, other transfer	IRO		Body	blue
843	N500E190	3		27	3	Ceramic	Foodways	Ceramic Tableware	Serving Tableware	Ironstone, other transfer	IRO		Base	green, vignettes, mends
844	N500E190	3		27	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE		Base	mends
845	N500E190	3		27	1	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Base	dark green
846	N500E190	3		27	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
847	N500E190	3		27	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Pharmaceutical Bottle	Hand tooled finish			Finish	light blue
848	N500E190	3		27	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	light green
849	N500E190	3		27	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				large strapping
850	N500E190	4		28	1	Ceramic	Foodways	Ceramic Tableware	Tea Pot/Coffee Pot	Fine earthenware, Jackfield-like	RCE		Body	
851	N500E190	4		28	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (unknown palette)	RWE		Rim	blue
852	N500E190	4		28	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Neck	green
853	N500E190	4		28	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
854	N500E190	4		28	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
855	N500E190	4		28	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				
856	N500E190	4		28	5	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
857	N500E190	4		28	1	Ferrous	Architectural	Nails	Nail	Cut				partial
858	N500E199	3	4	12	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable		B		
859	N500E199	3	4	12	6	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
860	N500E199	3	4	12	6	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
861	N500E199	3	4	12	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Rim	brown glazed, mends

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
862	N500E199	3	4	12	5	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
863	N500E199	3	4	12	1	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Bowl	effigy
864	N500E199	3	4	12	2	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
865	N500E199	3	4	12	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
866	N500E199	3	4	12	1	Ferrous	Architectural	Nails	Nail	Wrought				partial
867	N500E199	3	4	12	1	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				partial
868	N500E199	3	4	12	4	Ferrous	Architectural	Nails	Nail	Cut				partial
869	N500E199	3	4	12	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
870	N500E199	3	4	12	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	cable, mends
871	N500E199	3	4	12	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (early palette)	RWE		Body	
872	N500E199	3	4	12	6	Ceramic	Foodways	Ceramic Tableware	Tea Cup	RWE, blue transfer	RWE			blue, landscape with cows
873	N500E199	3	4	12	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, canaryware	RWE		Body	brown transfer
874	N500E199	3	4	12	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, canaryware	RWE		Body	brown painted, partial mark "…ST…/…CO…"
875	N500E199	3	4	12	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE		Body	multiple vessels
876	N500E199	3	4	12	3	Ceramic	Foodways	Ceramic Tableware	Flatware	Pearlware, edged	PWE		Rim	blue edged scalloped rim incised curved lines, mends
877	N500E199	3	4	12	3	Ceramic	Foodways	Ceramic Tableware	Flatware	Pearlware, edged	PWE		Rim	blue edged scalloped rim, mends
878	N500E199	3	4	12	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, moulded	RWE		Body	moulded and slipped
879	N500E199	3	4	12	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	multiple vessels
880	N500E199	3	4	12	11	Ceramic	Foodways	Ceramic Tableware	Hollowware	Pearlware, painted (blue, floral, large brush strokes)	PWE		Body	blue
881	N500E199	3	4	12	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE		Rim	
882	N500E199	3	4	12	8	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
883	N500E200	1		3	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
884	N500E200	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
885	N500E200	1		3	2	Mortar	Architectural	Construction Materials	Construction Block	Not applicable				
886	N500E200	1		3	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
887	N500E200	1		3	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
888	N500E200	2	4	11	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
889	N500E200	2	4	11	1	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
890	N500E200	2	4	11	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
891	N500E200	2	4	11	1	Ferrous	Architectural	Nails	Nail	Cut				partial
892	N500E200	2	4	11	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE		Rim	blue edged scalloped rim incised curved lines
893	N500E200	2	4	11	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
894	N500E200	2	4	11	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
895	N500E200	3	4	12	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
896	N500E200	3	4	12	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE			
897	N500E200	3	4	12	1	Ceramic	Foodways	Ceramic Tableware	Tea Pot/Coffee Pot	Fine earthenware, Jackfield-like	RCE		Body	
898	N500E200	3	4	12	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, moulded	RWE		Body	moulded and blue slipped
899	N500E200	3	4	12	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Body	landscape pattern, blue makers mark "…ID"

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
900	N500E200	3	4	12	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
901	N500E200	3	4	12	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
902	N500E200	3	4	12	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
903	N500E200	3	4	12	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, moulded	RWE		Rim	moulded flowers
904	N500E200	3	4	12	4	Glass	Furnishings	Hardware	Oil Lamp	Unidentifiable				
905	N500E200	3	4	12	3	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Mould blown			Body	colourless
906	N500E200	3	4	12	2	Ceramic	Foodways	Ceramic Tableware	Serving Tableware	RWE, painted (unknown palette)	RWE		Rim	blue large brush strokes
907	N500E200	3	4	12	9	Ceramic	Foodways	Ceramic Tableware	Hollowware	Pearlware, painted (blue, floral, large brush strokes)	PWE		Rim	blue
908	N500E200	3	4	12	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE		Body	green
909	N500E200	3	4	12	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	multiple vessels
910	N500E200	3	4	12	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Pearlware, plain	PWE		Rim	
911	N500E200	3	4	12	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE		Rim	scalloped rim, geometric design
912	N500E200	3	4	12	6	Ceramic	Foodways	Ceramic Tableware	Tableware	Creamware or RWE	XWE			
913	N500E199	1		3	3	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
914	N500E199	1		3	1	Slate	Activities	Writing	Slate Board	Unidentifiable				
915	N500E199	1		3	1	Slate	Activities	Writing	Slate Pencil	Unidentifiable				
916	N500E199	1		3	1	Copper-alloy	Clothing	Apparel	Button	Copper-alloy				D=1.4cm, done 2-piece
917	N500E199	1		3	5	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
918	N500E199	1		3	7	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
919	N500E199	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Unidentifiable			Stem	impressed, very worn
920	N500E199	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	W. White, Glasgow			Stem	impressed
921	N500E199	1		3	5	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
922	N500E199	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Bowl	raised ribs
923	N500E199	1		3	2	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Body	raised flowers
924	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Body	blue stamped, green painted bands
925	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Body	blue
926	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, stamped	RWE		Rim	red open sponged
927	N500E199	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Body	
928	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, slipped	YEW		Body	white and black slip
929	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, moulded	VWE		Rim	possibly wheat
930	N500E199	1		3	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE			
931	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (late palette)	RWE		Body	red, blue, black and bright green
932	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (late palette)	RWE		Body	sprig
933	N500E199	1		3	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (late palette)	RWE	B	Body	

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
934	N500E199	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (late palette)	RWE		Body	
935	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE		Body	light blue and pink
936	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE		Body	
937	N500E199	1		3	6	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, black transfer	RWE			black
938	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Handles/Pulls	VWE, moulded	VWE		Handle	teacup handle
939	N500E199	1		3	4	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, plain	IRO			
940	N500E199	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE			
941	N500E199	1		3	11	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			
942	N500E199	1		3	4	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
943	N500E199	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
944	N500E199	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Fine stoneware	FSW		Body	brown glazed
945	N500E199	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware, Albany interior	CSW		Body	Albany interior, clear slat glazed exterior
946	N500E199	1		3	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	aqua, embossed "…& Co/…ASS"
947	N500E199	1		3	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	aqua, embossed
948	N500E199	1		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Machine made			Neck	colourless
949	N500E199	1		3	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Pharmaceutical Bottle	Machine made			Finish	colourless, bead finish
950	N500E199	1		3	1	Glass	Furnishings	Hardware	Oil Lamp	Unidentifiable				
951	N500E199	1		3	1	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
952	N500E199	1		3	2	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				3.5cm wide
953	N500E199	1		3	1	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
954	N500E199	1		3	6	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
955	N500E199	1		3	10	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
956	N500E199	1		3	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
957	N500E199	1		3	1	Ferrous	Activities	Hand Tools	Not Specified	Cast				large drill bit
958	N500E199	1		3	1	Ferrous	General Function	Miscellaneous Material	Unidentifiable	Cast				
959	N500E199	1		3	1	Ferrous	General Function	Miscellaneous Hardware	Bolt	Cast				partial
960	N500E199	1		3	4	Ferrous	Architectural	Nails	Nail	Cut				7.5-8cm
961	N500E199	1		3	6	Ferrous	Architectural	Nails	Nail	Cut				4-4.5cm
962	N500E199	1		3	23	Ferrous	Architectural	Nails	Nail	Cut				partials
963	N500E199	1		3	1	Ferrous	General Function	Miscellaneous Material	Wire	Ferrous				
964	N500E199	1		3	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				small thin piece
965	N500E199	1		3	3	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				partials
966	N500E199	1		3	16	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
967	N500E199	1		3	1	Ferrous	Personal	Toys and Leisure	Mouth Harp	Ferrous				
968	N500E199	1		3	1	Ferrous	Domestic Activities	Sewing	Scissors	Ferrous				
969	N500E199	1		3	1	Lead	Unidentifiable	Unidentifiable	Unidentifiable	Lead				dome shaped, hole, possibly a weight
970	N500E199	1		3	2	Slate	Activities	Writing	Slate Board	Unidentifiable				
971	N500E199	1		3	1	Slate	Activities	Writing	Slate Pencil	Unidentifiable				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
972	N500E199	1		3	1	Ceramic	Personal	Toys and Leisure	Doll/Doll Part	Porcelain	POR			doll leg
973	N500E199	1		3	1	Ceramic	Clothing	Fasteners	Button	Porcelain, Prosser	POR			D=1.0cm, 4 hole
974	N500E199	1		3	1	Glass	Furnishings	Lighting Devices	Oil Lamp	Unidentifiable				
975	N500E199	1		3	5	Ceramic	Smoking	Smoking Pipes	White Clay, Glazed Mouth	Unidentifiable			Stem	orange glazed
976	N500E199	1		3	7	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
977	N500E199	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Wm. Murray & Co., Glasgow			Stem	impressed
978	N500E199	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Unidentifiable			Stem	impressed, worn
979	N500E199	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Henderson ('s), Montreal			Stem	impressed
980	N500E199	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Duncan McDougall & Co., Glasgow			Stem	impressed
981	N500E199	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	W.White, Glasgow			Stem	impressed
982	N500E199	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Unidentifiable			Stem	impressed, worn
983	N500E199	1		3	7	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
984	N500E199	1		3	3	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Body	series of raised lines
985	N500E199	1		3	6	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
986	N500E199	1		3	4	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
987	N500E199	1		3	14	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
988	N500E199	1		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Rim	dark blue cut sponged and painted, mends
989	N500E199	1		3	10	Ceramic	Foodways	Ceramic Tableware	Bowl	RWE, stamped	RWE			dark blue cut sponged, light blue painted
990	N500E199	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Body	
991	N500E199	1		3	7	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, slipped	YEW			white slip black mocha
992	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, red sponged	RWE		Body	red sponged, bright green painted
993	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Body	blue
994	N500E199	1		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE		Rim	blue edged scalloped rim with incised curved lines, mends
995	N500E199	1		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim	RWE		Rim	blue edged straight rim, feathered
996	N500E199	1		3	5	Ceramic	Foodways	Ceramic Tableware	Plate	RWE, blue transfer	RWE		Body	willow
997	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Body	blue stamped, green painted
998	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	olive green slip
999	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	blue slip, brown band
1000	N500E199	1		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, moulded	RWE		Body	moulded lines, mends
1001	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Rim	
1002	N500E199	1		3	3	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, painted	VWE			late palette
1003	N500E199	1		3	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (late palette)	RWE			
1004	N500E199	1		3	3	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, black transfer	RWE		Base	black, mends
1005	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Plate	RWE, black transfer	RWE		Rim	floral
1006	N500E199	1		3	6	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, black transfer	RWE		Base	foliage pattern
1007	N500E199	1		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Rim	blue floral, mends

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1008	N500E199	1		3	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	multiple vessels
1009	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (unknown palette)	RWE		Body	blue
1010	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE		Body	moulded and blue painted
1011	N500E199	1		3	4	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, brown or black transfer	VWE		Rim	black floral
1012	N500E199	1		3	2	Ceramic	Foodways	Ceramic Tableware	Bowl	RWE, plain	RWE		Base	mends
1013	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Ironstone, plain	IRO		Rim	
1014	N500E199	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE	B		
1015	N500E199	1		3	24	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
1016	N500E199	1		3	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
1017	N500E199	1		3	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
1018	N500E199	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	Albany
1019	N500E199	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware, Albany interior	CSW		Body	Albany interior, salt glazed exterior
1020	N500E199	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown/red glazed
1021	N500E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tea Pot/Coffee Pot	Fine earthenware, Jackfield-like	RCE		Body	
1022	N500E199	1		3	1	Bone	Faunal/Floral	Bone	Bird Bone	Unidentifiable				
1023	N500E199	1		3	18	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				
1024	N500E199	1		3	2	Ferrous	Architectural	Nails	Nail	Cut				8cm
1025	N500E199	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				6.7cm
1026	N500E199	1		3	4	Ferrous	Architectural	Nails	Nail	Cut				4cm
1027	N500E199	1		3	36	Ferrous	Architectural	Nails	Nail	Cut				partials
1028	N500E199	1		3	1	Ferrous	General Function	Miscellaneous Material	Wire	Ferrous				
1029	N500E199	1		3	3	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
1030	N500E199	1		3	1	Ferrous	General Function	Miscellaneous Hardware	Screw	Ferrous				partial
1031	N500E199	1		3	2	Ferrous	Architectural	Nails	Nail	Wrought				6.5cm & 7.5cm
1032	N500E199	1		3	1	Ferrous	Architectural	Nails	Nail	Wrought				partial
1033	N500E199	1		3	1	Ferrous	Furnishings	Hardware	Unidentifiable	Ferrous				possibly a handle
1034	N500E199	1		3	1	Ferrous	Furnishings	Hardware	Unidentifiable	Ferrous				flat handle
1035	N500E199	1		3	1	Glass	Furnishings	Hardware	Oil Lamp	Unidentifiable				
1036	N500E199	1		3	4	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	aqua
1037	N500E199	1		3	2	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	green
1038	N500E199	1		3	2	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Machine made			Body	colourless
1039	N500E200	1		3	22	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1040	N500E200	1		3	1	Stone	Activities	Hand Tools	Whetstone	Not applicable				
1041	N500E200	1		3	2	Slate	Activities	Writing	Slate Board	Unidentifiable				
1042	N500E200	1		3	1	Slate	Activities	Writing	Slate Pencil	Unidentifiable				
1043	N500E200	1		3	2	Ferrous	Foodways	Utensils	Spoon	Ferrous				2 tablespoons
1044	N500E200	1		3	2	Ferrous	Clothing	Fasteners	Belt Buckle	Ferrous				2 prong

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1045	N500E200	1		3	1	Bone	Clothing	Fasteners	Button	Bone				D=1.6cm, 4 hole
1046	N500E200	1		3	1	Metal	Arms/Military	Uniform Insignia	Military Button	Not specified				D=2.5cm, dome, general service button, crest with maple leaf and crown "MADE IN CANADA/CANADA HONI.SOIT.OUI.MAL.Y.PENSE"
1047	N500E200	1		3	1	Synthetic	Medical/Hygiene	Grooming/Hygiene	Comb	Vulcanized rubber				
1048	N500E200	1		3	9	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
1049	N500E200	1		3	2	Ceramic	Smoking	Smoking Pipes	White Clay, Glazed Mouth	Unidentifiable			Body	orange and yellow glazed
1050	N500E200	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Henderson ('s), Montreal			Stem	impressed
1051	N500E200	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Henderson ('s), Montreal			Stem	impressed
1052	N500E200	1		3	14	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
1053	N500E200	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Bowl	Unidentifiable			Bowl	embossed "H"
1054	N500E200	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Bowl	raised rectangles
1055	N500E200	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Bowl	raised lines
1056	N500E200	1		3	3	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Body	unidentifiable decoration
1057	N500E200	1		3	3	Glass	Foodways	Glass Tableware	Stemware	Pressed			Stem	colourless, bladed knop, 2 vessels
1058	N500E200	1		3	1	Glass	Foodways	Glass Storage Containers	Bottle	Mould blown			Base	D= 3.0cm, dark green, dome
1059	N500E200	1		3	6	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green, patination
1060	N500E200	1		3	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Base	aqua, chamfered corners
1061	N500E200	1		3	2	Glass	Foodways	Glass Storage Containers	Bottle	Mould blown			Finish	light green
1062	N500E200	1		3	1	Glass	Foodways	Glass Tableware	Tumbler	Machine made			Rim	colourless
1063	N500E200	1		3	3	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	light aqua
1064	N500E200	1		3	2	Glass	Furnishings	Lighting Devices	Oil Lamp	Unidentifiable				
1065	N500E200	1		3	4	Ceramic	Foodways	Ceramic Tableware	Tea Pot/Coffee Pot	Fine earthenware, Jackfield-like	RCE		Body	
1066	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Body	red
1067	N500E200	1		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	Pearlware, edged	PWE		Rim	green edged scalloped rim incised curved lines
1068	N500E200	1		3	3	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue
1069	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, slipped	YEW		Rim	blue slip and moulded lines
1070	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, mocha	YEW		Body	white slip, black mocha
1071	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, banded	YEW		Body	white and brown bands
1072	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Base	
1073	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	blue slip, moulded
1074	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, red transfer	RWE		Body	
1075	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	orange and blue slip
1076	N500E200	1		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Body	blue stamped, painted red and green
1077	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Handles/Pulls	VWE, plain	VWE		Handle	jug or pitcher handle

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1078	N500E200	1		3	7	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE			'Willow'
1079	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, moulded	VWE		Body	panels
1080	N500E200	1		3	3	Ceramic	Foodways	Ceramic Tableware	Flatware	Ironstone, moulded (wheat pattern)	IRO		Rim	wheat, two vessels
1081	N500E200	1		3	4	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Rim	brown bands, grey slip and blue paint, multiple vessels
1082	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Body	impressed "J CLEMENT[SON]/IRONST[ONE]"
1083	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Body	brown band, orange slip
1084	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, moulded	VWE		Rim	moulded lines and X
1085	N500E200	1		3	8	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (late palette)	RWE		Rim	multiple vessels
1086	N500E200	1		3	4	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (late palette)	RWE			multiple vessels
1087	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE	B	Base	
1088	N500E200	1		3	3	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (unknown palette)	RWE			blue and red
1089	N500E200	1		3	4	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE		Body	blue
1090	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim, incised curved lines	RWE		Rim	blue edged straight rim with a simple band and incised curved lines
1091	N500E200	1		3	5	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE		Rim	blue edged scalloped rim incised curved lines
1092	N500E200	1		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim	RWE		Rim	blue edged scalloped rim
1093	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, flown blue	RWE		Body	
1094	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Pearlware, banded	PWE		Body	orange band
1095	N500E200	1		3	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	multiple vessels
1096	N500E200	1		3	12	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, other transfer	IRO		Body	black
1097	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Pearlware, luster	PWE		Body	
1098	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, brown or black transfer	VWE		Body	black
1099	N500E200	1		3	3	Ceramic	Foodways	Ceramic Tableware	Hollowware	Porcelain, painted	POR		Rim	blue and green, mends
1100	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Bone china, painted	POR		Rim	
1101	N500E200	1		3	2	Ceramic	Foodways	Ceramic Tableware	Saucer	VWE, plain	VWE			one vessel
1102	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE	B	Rim	geometric pattern
1103	N500E200	1		3	7	Ceramic	Foodways	Ceramic Tableware	Plate	RWE, blue transfer	RWE			church and cow pattern, impressed and blue transfer mark "27/ 52"
1104	N500E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Pearlware, plain	PWE		Rim	
1105	N500E200	1		3	5	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE			multiple vessels
1106	N500E200	1		3	4	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, plain	IRO			multiple vessels
1107	N500E200	1		3	14	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
1108	N500E200	1		3	4	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed, multiple vessels
1109	N500E200	1		3	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
1110	N500E200	1		3	5	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
1111	N500E200	1		3	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1112	N500E200	1		3	75	Ferrous	Architectural	Nails	Nail	Cut				partials
1113	N500E200	1		3	14	Ferrous	Architectural	Nails	Nail	Cut				4cm

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1114	N500E200	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				11.3cm
1115	N500E200	1		3	5	Ferrous	Architectural	Nails	Nail	Cut				8cm
1116	N500E200	1		3	2	Ferrous	Architectural	Nails	Nail	Wire				5.4cm
1117	N500E200	1		3	3	Ferrous	Architectural	Nails	Nail	Wire				partials
1118	N500E200	1		3	10	Ferrous	Architectural	Nails	Nail	Wrought				partials
1119	N500E200	1		3	2	Ferrous	Architectural	Nails	Nail	Wrought				8.4cm
1120	N500E200	1		3	1	Ferrous	General Function	Miscellaneous Material	Rod	Cast				
1121	N500E200	1		3	2	Ferrous	General Function	Miscellaneous Hardware	Bolt	Cast				
1122	N500E200	1		3	16	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				
1123	N500E200	1		3	1	Plated Metal	Foodways	Utensils	Spoon	Plated				small spoon
1124	N500E200	1		3	1	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
1125	N500E200	1		3	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				1.5cm
1126	N500E200	1		3	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				0.3cm wide
1127	N500E200	1		3	1	Ferrous	General Function	Miscellaneous Hardware	Unidentifiable	Ferrous				square piece
1128	N500E200	1		3	1	Ferrous	General Function	Miscellaneous Material	Chain Link	Cast				
1129	N500E200	1		3	10	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
1130	N500E200	1		3	24	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1131	N500E205	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
1132	N500E205	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Glazed Mouth	Unidentifiable			Stem	
1133	N500E205	1		3	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
1134	N500E205	1		3	1	Bone	Faunal/Floral	Bone	Bird Bone	Unidentifiable				
1135	N500E205	1		3	3	Ferrous	Architectural	Nails	Nail	Cut				partials
1136	N500E205	1		3	1	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
1137	N500E205	1		3	5	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels
1138	N500E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue sponged
1139	N500E205	1		3	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	multiple vessels
1140	N500E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (unknown palette)	RWE		Base	blue
1141	N500E205	1		3	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1142	N500E205	2		7	1	Ceramic	Smoking	Smoking Pipes	White Clay, Glazed Mouth	Unidentifiable			Stem	
1143	N500E205	2		7	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
1144	N500E205	2		7	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Not applicable			Bowl	
1145	N500E205	2		7	4	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1146	N500E205	2		7	1	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				
1147	N500E205	2		7	6	Ferrous	Architectural	Nails	Nail	Cut				partials
1148	N500E205	2		7	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1149	N500E205	2		7	1	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
1150	N500E205	2		7	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1151	N500E205	2		7	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Body	blue
1152	N500E205	2		7	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	small sherd
1153	N500E205	2		7	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1154	N500E205	2		7	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Fine earthenware, Jackfield-like	RCE		Body	
1155	N500E205	2		7	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
1156	N500E205	3		11	3	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
1157	N500E205	3		11	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1158	N500E205	3		11	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1159	N500E205	3		11	1	Ferrous	Architectural	Nails	Nail	Cut				partial
1160	N500E205	3		11	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1161	N500E205	3		11	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (unknown palette)	RWE		Rim	blue
1162	N500E205	3		11	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Body	brown band
1163	N500E205	3		11	1	Quartz	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				
1164	N500E210	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Glazed Mouth	Unidentifiable			Stem	orange glazed
1165	N500E210	1		3	3	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
1166	N500E210	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Bowl	raised facets
1167	N500E210	1		3	3	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1168	N500E210	1		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
1169	N500E210	1		3	1	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	light aqua
1170	N500E210	1		3	3	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, black transfer	RWE			black geometric and floral, two vessels
1171	N500E210	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (unknown palette)	RWE	B	Rim	blue
1172	N500E210	1		3	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, red transfer	RWE		Body	red floral
1173	N500E210	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tea Cup	Pearlware, painted	PWE		Rim	early palette, mends
1174	N500E210	1		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (unknown palette)	RWE		Rim	blue
1175	N500E210	1		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Body	brown bands, orange slip
1176	N500E210	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim	RWE		Rim	blue edged scalloped rim
1177	N500E210	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Rim	possibly willow
1178	N500E210	1		3	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	multiple vessels
1179	N500E210	1		3	11	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
1180	N500E210	1		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	CRW, red glazed	CRW		Body	brown/orange glazed
1181	N500E210	1		3	1	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
1182	N500E210	1		3	1	Bone	Faunal/Floral	Bone	Bird Bone	Unidentifiable				
1183	N500E210	1		3	5	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1184	N500E210	1		3	8	Ferrous	Architectural	Nails	Nail	Cut				partials
1185	N500E210	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				8.5cm
1186	N500E210	1		3	1	Ferrous	Architectural	Nails	Nail	Wrought				7.5cm
1187	N500E210	1		3	1	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				
1188	N500E210	1		3	1	Ferrous	Architectural	Nails	Nail	Wire				partial
1189	N500E210	1		3	1	Ferrous	Foodways	Utensils	Handles/Pulls	Ferrous				utensil handle
1190	N500E210	1		3	1	Ferrous	General Function	Miscellaneous Material	Bar	Cast				
1191	N500E210	1		3	1	Ferrous	General Function	Miscellaneous Material	Rod	Cast				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1192	N500E210	1		3	1	Ferrous	General Function	Miscellaneous Material	Unidentifiable	Ferrous				possibly a file
1193	N500E210	2		9	2	Ceramic	Foodways	Ceramic Tableware	Plate	RWE, blue edged, scalloped rim, incised curved lines, moulded bud pattern	RWE		Rim	blue edged scalloped rim incised curved lines bud pattern, mends
1194	N500E210	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Pearlware, painted	PWE		Body	early palette
1195	N500E210	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue sponged
1196	N500E210	2		9	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Rim	cable
1197	N500E210	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	swirl
1198	N500E210	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, red transfer	RWE		Body	
1199	N500E210	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE		Body	
1200	N500E210	2		9	1	Ceramic	Foodways	Ceramic Tableware	Bowl	RWE, plain	RWE		Base	
1201	N500E210	2		9	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1202	N500E210	2		9	1	Ferrous	Architectural	Nails	Nail	Cut				partial
1203	N500E210	2		9	1	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
1204	N500E215	1		1	18	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1205	N500E215	1		1	4	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1206	N500E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (unknown palette)	RWE		Rim	red
1207	N500E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, black transfer	RWE		Body	foliage
1208	N500E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	cable
1209	N500E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Rim	
1210	N500E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE		Body	blue
1211	N500E215	1		1	8	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
1212	N500E215	1		1	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Rim	brown glazed
1213	N500E215	1		1	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1214	N500E215	1		1	1	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
1215	N500E215	1		1	6	Ferrous	Architectural	Nails	Nail	Cut				partials
1216	N500E215	1		1	1	Ferrous	Architectural	Nails	Nail	Wrought				partial
1217	N500E215	1		1	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				rivets attached, possibly barrel strapping
1218	N500E220	1		1	10	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1219	N500E220	1		1	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Pharmaceutical Bottle	Machine made			Finish	colourless, prescription finish
1220	N500E220	1		1	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
1221	N500E220	1		1	1	Glass	Foodways	Glass Beverage Containers	Bottle	Machine made			Body	colourless
1222	N500E220	1		1	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	light green
1223	N500E220	1		1	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware, Derbyshire	CSW		Body	
1224	N500E220	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	red glazed
1225	N500E220	1		1	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Rim	blue and green slip
1226	N500E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim, incised curved lines	RWE		Rim	blue edged straight rim incised straight lines, simple band
1227	N500E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, black transfer	RWE		Body	

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1228	N500E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (unknown palette)	RWE		Body	dark blue
1229	N500E220	1		1	7	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels
1230	N500E220	1		1	1	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
1231	N500E220	1		1	2	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1232	N500E220	1		1	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
1233	N500E220	1		1	7	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1234	N500E220	1		1	7	Ferrous	Architectural	Nails	Nail	Cut				
1235	N500E225	1		1	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
1236	N500E225	1		1	3	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1237	N500E225	1		1	3	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1238	N500E225	1		1	2	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
1239	N500E225	1		1	3	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				
1240	N500E225	1		1	8	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed, multiple vessels
1241	N500E225	1		1	1	Ferrous	Architectural	Nails	Nail	Cut				partial
1242	N500E225	1		1	2	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
1243	N500E225	1		1	3	Ceramic	Foodways	Ceramic Tableware	Handles/Pulls	VWE, painted	VWE		Handle	serving tableware handle, blue
1244	N500E225	1		1	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised straight lines	RWE	B	Rim	blue edged scalloped rim, mends
1245	N500E225	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE	B	Rim	blue edged scalloped rim incised curved lines
1246	N500E225	1		1	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE		Rim	blue edged scalloped rim incised curved lines
1247	N500E225	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	rouletted
1248	N500E225	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	small sherd
1249	N500E225	1		1	4	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Base	
1250	N500E225	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE	B	Body	
1251	N500E225	1		1	4	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
1252	N500E225	1		1	2	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
1253	N500E225	1		1	2	Glass	Foodways	Glass Beverage Containers	Bottle	Machine made			Body	colourless
1254	N500E225	1		1	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Neck	aqua
1255	N500E225	1		1	1	Glass	Foodways	Glass Tableware	Hollowware	Solarized/manganese			Body	light purple
1256	N500E225	1		1	2	Glass	Foodways	Glass Beverage Containers	Bottle	Machine made			Body	amber
1257	N500E225	1		1	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	aqua, embossed "…SONS"
1258	N500E225	1		1	1	Stone	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				
1259	N500E225	1		1	1	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
1260	N500E225	1		1	4	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined and burnt fragments
1261	N500E225	1		1	2	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
1262	N500E225	1		1	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1263	N500E225	1		1	1	Ferrous	Architectural	Nails	Nail	Cut				partial
1264	N500E225	1		1	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1265	N500E225	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
1266	N500E225	1		1	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
1267	N500E225	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tea Pot/Coffee Pot	Fine earthenware, Jackfield-like	RCE		Body	
1268	N500E225	1		1	1	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	dark green
1269	N500E225	1		1	3	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
1270	N500E225	1		1	1	Glass	Foodways	Glass Beverage Containers	Bottle	Machine made			Body	light green
1271	N500E225	1		1	1	Glass	Foodways	Glass Beverage Containers	Bottle	Machine made			Body	colourless
1272	N500E225	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tea Cup	RWE, blue transfer	RWE		Base	
1273	N500E225	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Base	
1274	N500E225	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
1275	N500E225	1		1	5	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
1276	N500E230	1		1	1	Ferrous	Architectural	Nails	Nail	Cut				partial
1277	N500E230	1		1	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1278	N500E230	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware, Albany interior	CSW		Body	Albany interior, brown glazed exterior
1279	N500E230	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
1280	N500E230	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware, Albany interior	CSW		Body	Albany interior, salt glazed exterior
1281	N500E230	1		1	1	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Machine made			Body	light aqua
1282	N500E230	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, brown or black transfer	VWE		Rim	brown foliage
1283	N500E230	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Bone China	POR		Rim	
1284	N500E230	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, green transfer	RWE		Body	green floral
1285	N500E230	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Ironstone, moulded	IRO		Rim	
1286	N500E230	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
1287	N500E230	2		1	5	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1288	N500E230	2		1	6	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1289	N500E230	2		1	2	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
1290	N500E230	2		1	6	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	aqua
1291	N500E230	2		1	1	Glass	Foodways	Glass Tableware	Hollowware	Machine made			Rim	colourless
1292	N500E230	2		1	2	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Machine made			Body	colourless
1293	N500E230	2		1	4	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	olive green
1294	N500E230	2		1	2	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
1295	N500E230	2		1	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1296	N500E230	2		1	1	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
1297	N500E230	2		1	3	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
1298	N500E230	2		1	1	Ceramic	Activities	Agriculture/Garden	Flower Pot	Terracotta			Body	

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1299	N500E230	2		1	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware, Albany interior	CSW		Body	Albany interior, salt glazed exterior, multiple vessels
1300	N500E230	2		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim, incised curved lines	RWE		Rim	blue edged straight rim incised curved lines
1301	N500E230	2		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim, incised curved lines	RWE		Rim	blue edged straight rim with simple band and incised curved lines
1302	N500E230	2		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Bone china	POR		Body	
1303	N500E230	2		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, brown transfer	RWE		Body	brown foliage
1304	N500E230	2		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Bone china, painted	POR		Base	paint is worn off
1305	N500E230	2		1	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, green transfer	RWE		Rim	green foliage
1306	N500E230	2		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, black transfer	RWE		Body	
1307	N500E230	2		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, brown transfer	RWE		Body	brown foliage
1308	N500E230	2		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Base	
1309	N500E230	2		1	2	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, brown or black transfer	VWE		Body	brown
1310	N500E230	2		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, other transfer	RWE		Body	purple, mostly delaminated
1311	N500E230	2		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, moulded	VWE		Rim	lines
1312	N500E230	2		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Ironstone, moulded	IRO		Rim	lines
1313	N500E230	2		1	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
1314	N500E230	2		1	3	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
1315	N500E230	2		1	1	Clinker	Fuel	Cooking/Heating	Sample	Unidentifiable				
1316	N500E230	2		1	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				
1317	N500E230	2		1	4	Ferrous	Architectural	Nails	Nail	Cut				partials
1318	N501E195	2		9	2	Mica	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				
1319	N501E195	2		9	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1320	N501E195	2		9	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1321	N501E195	2		9	1	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
1322	N501E195	2		9	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1323	N501E195	2		9	1	Ferrous	Architectural	Nails	Nail	Wrought				partial
1324	N501E195	2		9	1	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	light aqua
1325	N501E195	2		9	4	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
1326	N501E195	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Milk Pan	CRW, red glazed	CRW		Rim	white slip
1327	N501E195	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, brown transfer	RWE		Body	landscape pattern
1328	N501E195	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Rim	brown bands, grey slip
1329	N501E195	2		9	1	Ceramic	Foodways	Ceramic Tableware	Plate	RWE, blue transfer	RWE		Base	floral
1330	N501E195	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	yellow slip, cable
1331	N501E195	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, crows foot	RWE		Rim	blue edged straight rim crow's feet
1332	N501E195	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	swirl
1333	N501E195	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Pearlware, painted	PWE		Rim	early palette
1334	N501E195	2		9	5	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
1335	N501E195	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE	B	Body	
1336	N501E195	2		9	2	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
1337	N501E195	1		3	1	Ceramic	Clothing	Fasteners	Button	Porcelain, Prosser	POR			D=1.0cm, 4 hole
1338	N501E195	1		3	12	Glass	Architectural	Window Glass	Pane Glass	Not applicable				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1339	N501E195	1		3	3	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
1340	N501E195	1		3	2	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1341	N501E195	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Glazed Mouth	Unidentifiable			Stem	orange glazed
1342	N501E195	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
1343	N501E195	1		3	5	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
1344	N501E195	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Bowl	band
1345	N501E195	1		3	1	Ceramic	Smoking	Smoking Pipes	Red Clay, Plain Bowl	Unidentifiable			Bowl	
1346	N501E195	1		3	3	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE			willow
1347	N501E195	1		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue sponged	RWE		Rim	mends
1348	N501E195	1		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, other sponged	RWE		Body	purple and blue sponged
1349	N501E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, red sponged	RWE		Body	red sponged, bright green painted
1350	N501E195	1		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Body	red
1351	N501E195	1		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE	B	Base	
1352	N501E195	1		3	3	Ceramic	Foodways	Ceramic Tableware	Handles/Pulls	VWE, brown or black transfer	VWE		Handle	two teacup handles
1353	N501E195	1		3	8	Ceramic	Foodways	Ceramic Tableware	Flatware	Ironstone, other transfer	IRO			black
1354	N501E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Lid	RWE, blue transfer	RWE		Lid	sugar bowl lid
1355	N501E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE		Body	impressed flower
1356	N501E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim	RWE		Rim	blue edged scalloped rim
1357	N501E195	1		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim, incised curved lines	RWE		Rim	blue edged straight rim incised curved lines
1358	N501E195	1		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, plain	YEW		Body	
1359	N501E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, slipped	YEW		Body	white slip
1360	N501E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, slipped	YEW		Body	grey slip
1361	N501E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, slipped	YEW		Rim	blue slip
1362	N501E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (late palette)	RWE		Body	
1363	N501E195	1		3	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, red transfer	RWE		Body	red, multiple vessels
1364	N501E195	1		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, blue transfer	VWE		Rim	willow
1365	N501E195	1		3	7	Ceramic	Foodways	Ceramic Tableware	Saucer	VWE, blue transfer	VWE		Rim	geometric, mends
1366	N501E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (unknown palette)	RWE		Body	blue
1367	N501E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, flown blue	RWE		Body	
1368	N501E195	1		3	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, black transfer	RWE		Body	
1369	N501E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Ironstone, plain	IRO		Body	black transfer mark royal arms
1370	N501E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tea Cup	VWE, moulded	VWE	B	Rim	moulded vine and leaf
1371	N501E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Body	black transfer mark
1372	N501E195	1		3	2	Ceramic	Foodways	Ceramic Tableware	Handles/Pulls	RWE, plain	RWE		Handle	
1373	N501E195	1		3	7	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE			multiple vessels
1374	N501E195	1		3	21	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
1375	N501E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tea Pot/Coffee Pot	Fine earthenware, Jackfield-like	RCE		Rim	

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1376	N501E195	1		3	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown and white
1377	N501E195	1		3	17	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed, multiple vessels
1378	N501E195	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
1379	N501E195	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW	B	Rim	
1380	N501E195	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware, Albany interior	CSW		Body	Albany interior clear glazed exterior
1381	N501E195	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Fine stoneware	FSW		Body	
1382	N501E195	1		3	3	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	emerald green
1383	N501E195	1		3	3	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	dark green
1384	N501E195	1		3	4	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	olive green
1385	N501E195	1		3	5	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
1386	N501E195	1		3	1	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	light green
1387	N501E195	1		3	1	Glass	Foodways	Glass Tableware	Hollowware	Optic moulded			Body	colourless, ribs
1388	N501E195	1		3	1	Glass	Foodways	Glass Tableware	Tumbler	Machine made			Rim	colourless
1389	N501E195	1		3	2	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	light green
1390	N501E195	1		3	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Machine made			Body	colourless
1391	N501E195	1		3	1	Glass	Furnishings	Lighting Devices	Oil Lamp	Unidentifiable				
1392	N501E195	1		3	5	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				
1393	N501E195	1		3	20	Ferrous	Architectural	Nails	Nail	Cut				partials
1394	N501E195	1		3	2	Ferrous	Architectural	Nails	Nail	Cut				3.7cm
1395	N501E195	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				7cm
1396	N501E195	1		3	1	Ferrous	General Function	Miscellaneous Material	Screw	Slot				
1397	N501E195	1		3	1	Ferrous	General Function	Miscellaneous Material	Barbed Wire	Ferrous				
1398	N501E195	1		3	2	Ferrous	General Function	Miscellaneous Material	Wire	Ferrous				
1399	N501E195	1		3	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				very thin
1400	N501E195	1		3	1	Ferrous	Architectural	Door/Window Hardware	Pintle	Cast				
1401	N501E195	1		3	1	Ferrous	Architectural	Nails	Nail	Wire				partial
1402	N501E195	1		3	1	Ferrous	Architectural	Nails	Nail	Cut with handmade head				6cm
1403	N501E195	1		3	1	Ferrous	General Function	Miscellaneous Material	Rod	Cast				
1404	N501E195	1		3	1	Lead	General Function	Miscellaneous Material	Unidentifiable	Lead				
1405	N501E195	1		3	4	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				1.8cm wide
1406	N501E195	1		3	2	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
1407	N501E195	1		3	11	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1408	N501E195	1		3	3	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				burnt and calcined fragments
1409	N501E195	1		3	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				small mammal mandibles
1410	N501E195	1		3	6	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				multiple species

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1411	N501E195	1		3	1	Ferrous	General Function	Miscellaneous Hardware	Unidentifiable	Cast				bracket like
1412	N504E190	1		3	5	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1413	N504E190	1		3	1	Ferrous	General Function	Miscellaneous Material	Hook	Ferrous				large S hook
1414	N504E190	1		3	1	Ferrous	General Function	Miscellaneous Material	Unidentifiable	Cast				eye hook/cleat
1415	N504E190	1		3	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1416	N504E190	1		3	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	aqua, embossed "…R…"
1417	N504E190	1		3	1	Ferrous	Clothing	Fasteners	Belt Buckle	Ferrous				2.0 x 2.5cm, single bar
1418	N504E190	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				partial
1419	N504E190	1		3	1	Ferrous	General Function	Miscellaneous Hardware	Bolt	Cast				partial
1420	N504E190	1		3	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1421	N504E190	1		3	1	Copper-alloy	Activities	Hand Tools	Not Specified	Copper-alloy				ruler, stamped "SARGENT & CO NEW YORK"
1422	N504E190	1		3	4	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
1423	N504E190	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown and white slip
1424	N504E190	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
1425	N504E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, banded	VWE		Rim	blue
1426	N504E190	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Body	
1427	N504E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Rim	mostly delaminated
1428	N504E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, red transfer	RWE		Rim	red floral
1429	N504E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Pearlware, painted	PWE		Body	early palette
1430	N504E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Rim	blue
1431	N504E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
1432	N504E190	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
1433	N504E190	2		9	3	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW			brown glazed
1434	N504E190	2		9	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1435	N504E190	2		9	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1436	N504E190	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Jug	Coarse stoneware, Albany interior	CSW		Rim	Albany interior, clear glazed exterior
1437	N504E190	2		9	1	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Machine made		B	Body	colourless
1438	N504E190	2		9	3	Ceramic	Foodways	Ceramic Tableware	Tea Cup	RWE, black transfer	RWE		Base	black, oriental pattern, mends
1439	N504E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE		Base	
1440	N505E190	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Milk Pan	CRW, red glazed	CRW		Rim	brown and white slip
1441	N505E190	1		3	4	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
1442	N505E190	1		3	5	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
1443	N505E190	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tea Pot/Coffee Pot	Fine earthenware, Jackfield-like	RCE		Body	
1444	N505E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Base	geometric
1445	N505E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	blue
1446	N505E190	1		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, painted	VWE		Base	blue

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1447	N505E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	small sherd
1448	N505E190	1		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, brown or black transfer, flown	VWE		Base	black foliage, same vessel as in Lots 2 and 3
1449	N505E190	1		3	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Base	mends
1450	N505E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, plain	VWE		Rim	
1451	N505E190	1		3	3	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1452	N505E190	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				8cm
1453	N505E190	1		3	5	Ferrous	Architectural	Nails	Nail	Cut				partials
1454	N505E190	1		3	1	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
1455	N505E190	1		3	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1456	N505E190	1		3	1	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	dark green
1457	N505E190	1		3	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1458	N505E190	1		3	1	Glass	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable		B		colourless
1459	N505E190	2		9	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1460	N505E190	2		9	1	Ferrous	Clothing	Fasteners	Button	Ferrous				D=1.6cm, dome
1461	N505E190	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
1462	N505E190	2		9	1	Ferrous	Architectural	Nails	Nail	Cut with handmade head				6.2cm
1463	N505E190	2		9	2	Ferrous	Architectural	Nails	Nail	Cut				partial
1464	N505E190	2		9	1	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Machine made			Body	colourless
1465	N505E190	2		9	1	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	light green
1466	N505E190	2		9	3	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	blue
1467	N505E190	2		9	1	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Machine made			Body	green
1468	N505E190	2		9	3	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
1469	N505E190	2		9	1	Glass	Foodways	Glass Beverage Containers	Bottle	3 or more piece mould			Body	dark green
1470	N505E190	2		9	3	Ceramic	Foodways	Ceramic Tableware	Plate	RWE, blue edged, straight rim, incised curved lines	RWE		Rim	blue edged straight rim incised curved lines with a simple band
1471	N505E190	2		9	7	Ceramic	Foodways	Ceramic Tableware	Plate	VWE, brown or black transfer, flown	VWE			black, oriental pattern, mends, same vessel as in Lots 1 and 3
1472	N505E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, moulded	VWE		Rim	moulded lines
1473	N505E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (unknown palette)	RWE		Rim	red
1474	N505E190	2		9	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, slipped	RWE		Body	blue
1475	N505E190	2		9	5	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
1476	N505E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
1477	N505E190	2		9	2	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1478	N505E190	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Milk Pan	CRW, red glazed	CRW		Rim	brown and white slip, same vessel as in Lot 3
1479	N505E190	2		9	10	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed, multiple vessels
1480	N505E190	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1481	N505E190	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware	CSW		Base	
1482	N505E190	3	10	18	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1483	N505E190	3	10	18	3	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1484	N505E190	3	10	18	1	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
1485	N505E190	3	10	18	1	Ferrous	Architectural	Nails	Nail	Cut				partial
1486	N505E190	3	10	18	2	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
1487	N505E190	3	10	18	2	Ceramic	Foodways	Ceramic Tableware	Plate	VWE, brown or black transfer flown	VWE			black, circle mark with bird, oriental pattern, "[AD]AMS & SONS"; same vessel as in Lots 1 and 2
1488	N505E190	3	10	18	3	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE		Rim	blue edged scalloped rim incised curved lines
1489	N505E190	3	10	18	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Base	willow
1490	N505E190	3	10	18	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, slipped	YEW		Body	white and blue
1491	N505E190	3	10	18	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	blue
1492	N505E190	3	10	18	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, moulded	RWE		Rim	moulded line
1493	N505E190	3	10	18	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
1494	N505E190	3	10	18	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
1495	N505E190	3	10	18	3	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	dark green
1496	N505E190	3	10	18	4	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	blue
1497	N505E190	3	10	18	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	light aqua, recessed panel
1498	N505E190	3	10	18	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware, Albany interior	CSW		Body	Albany interior and exterior
1499	N505E190	3	10	18	10	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed, multiple vessels, some cross-mend with sherds in Lot 2
1500	N505E190	3	10	18	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware, Albany interior	CSW		Body	Albany interior, salt glazed exterior
1501	N505E200	1		3	3	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1502	N505E200	1		3	2	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
1503	N505E200	1		3	1	Shell	Clothing	Fasteners	Button	Shell				D=1.3cm, 4 hole
1504	N505E200	1		3	1	Copper-alloy	Clothing	Fasteners	Unidentifiable	Copper-alloy				small clip/clasp with knob, stamped "BRIGHTON"
1505	N505E200	1		3	1	Shell	Faunal/Floral	Shell	Shell	Unidentifiable				
1506	N505E200	1		3	2	Slate	Activities	Writing	Slate Board	Unidentifiable				
1507	N505E200	1		3	5	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1508	N505E200	1		3	3	Ceramic	Smoking	Smoking Pipes	White Clay, Glazed Mouth	Unidentifiable			Stem	brown/orange glazed
1509	N505E200	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
1510	N505E200	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Bowl	raised lines
1511	N505E200	1		3	2	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
1512	N505E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE		Rim	geometric and foliage
1513	N505E200	1		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Rim	geometric and foliage, mends
1514	N505E200	1		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, brown or black transfer	VWE			black foliage
1515	N505E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, painted	VWE		Body	red

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1516	N505E200	1		3	4	Ceramic	Foodways	Ceramic Tableware	Bowl	VWE, banded	VWE		Body	brown bands, light green slip, mends
1517	N505E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Body	brown bands, yellow slip
1518	N505E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, plain	VWE		Body	
1519	N505E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, other decoration	VWE		Body	blue slip
1520	N505E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, brown transfer	RWE		Body	
1521	N505E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Handles/Pulls	RWE, plain	RWE	B	Handle	
1522	N505E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, slipped	YEW		Body	blue
1523	N505E200	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE			multiple vessels, small sherds
1524	N505E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Base	
1525	N505E200	1		3	9	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
1526	N505E200	1		3	3	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware, Albany interior	CSW		Body	Albany interior, salt glazed exterior
1527	N505E200	1		3	5	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1528	N505E200	1		3	1	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
1529	N505E200	1		3	2	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				
1530	N505E200	1		3	1	Ferrous	General Function	Miscellaneous Hardware	Bolt	Cast				
1531	N505E200	1		3	2	Ferrous	General Function	Miscellaneous Hardware	Screw	Cast				
1532	N505E200	1		3	3	Ferrous	Architectural	Nails	Nail	Cut				3.8cm
1533	N505E200	1		3	22	Ferrous	Architectural	Nails	Nail	Cut				partials
1534	N505E200	1		3	4	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
1535	N505E200	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
1536	N505E200	1		3	6	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
1537	N505E200	1		3	2	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Machine made			Body	colourless
1538	N505E200	1		3	2	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Mould blown			Body	light green
1539	N505E200	1		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green, patination
1540	N505E200	2		8	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Base	foliage
1541	N505E200	2		8	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	brown band, blue slip
1542	N505E200	2		8	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Rim	brown bands
1543	N505E200	2		8	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue sponged
1544	N505E200	2		8	3	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware, Albany interior	CSW		Body	Albany interior, salt glazed exterior
1545	N505E200	2		8	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
1546	N505E200	2		8	1	Slate	Activities	Writing	Slate Board	Unidentifiable				
1547	N505E200	2		8	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
1548	N505E200	2		8	3	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
1549	N505E200	2		8	5	Ferrous	Architectural	Nails	Nail	Cut				partials
1550	N505E200	2		8	1	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				
1551	N505E200	2		8	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1552	N505E200	2		8	1	Ferrous	Architectural	Nails	Nail	Wrought				partial

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1553	N505E200	2		8	4	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
1554	N505E200	2		8	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	light aqua
1555	N505E200	2		8	4	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1556	N505E200	3		9	3	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
1557	N505E200	3		9	1	Ferrous	Architectural	Nails	Nail	Wrought				4.5cm
1558	N505E200	3		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE	B	Rim	blue edged scalloped rim incised curved lines
1559	N505E200	3		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	small sherd
1560	N505E200	3		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE		Rim	blue
1561	N505E200	3		9	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
1562	N505E200	3		9	2	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
1563	N505E200	3		9	1	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Machine made			Body	colourless
1564	N505E205	1		3	3	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
1565	N505E205	1		3	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1566	N505E205	1		3	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1567	N505E205	1		3	6	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1568	N505E205	1		3	1	Bone	Foodways	Utensils	Handles/Pulls	Bone				bone handle with carved lines
1569	N505E205	1		3	4	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE			blue large brush strokes
1570	N505E205	1		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Body	brown bands
1571	N505E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Ironstone, plain	IRO		Body	
1572	N505E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
1573	N505E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Body	
1574	N505E205	1		3	1	Ferrous	General Function	Miscellaneous Hardware	Screw	Slot				4.5cm
1575	N505E205	1		3	1	Ferrous	General Function	Miscellaneous Hardware	Screw	Slot				partial
1576	N505E205	1		3	1	Ferrous	Architectural	Nails	Nail	Wire				8cm
1577	N505E205	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				7cm
1578	N505E205	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				3.5cm
1579	N505E205	1		3	4	Ferrous	Architectural	Nails	Nail	Cut				partials
1580	N505E205	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
1581	N505E205	1		3	1	Glass	Foodways	Glass Tableware	Hollowware	Pressed			Body	colourless
1582	N505E205	1		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Machine made			Body	colourless
1583	N505E205	1		3	2	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	light aqua
1584	N505E205	1		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Base	light green, dome small mamelon
1585	N505E205	2		9	3	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
1586	N505E205	2		9	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1587	N505E205	2		9	1	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
1588	N505E205	2		9	6	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1589	N505E205	2		9	9	Copper-alloy	General Function	Miscellaneous Material	Sheet Metal	Copper-alloy				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1590	N505E205	2		9	8	Ferrous	Architectural	Nails	Nail	Cut				partial
1591	N505E205	2		9	1	Ferrous	Architectural	Nails	Nail	Wrought				partial
1592	N505E205	2		9	1	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
1593	N505E205	2		9	3	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE		Rim	blue edged scalloped rim incised curved lines, mends
1594	N505E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (unknown palette)	RWE		Body	red
1595	N505E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
1596	N505E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
1597	N505E205	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
1598	N505E205	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable				
1599	N505E205	2		9	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
1600	N505E205	2		9	2	Glass	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				two small square pieces of aqua glass
1601	N505E205	4		12	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1602	N505E205	4		12	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
1603	N505E215	1		1	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
1604	N505E215	1		1	3	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1605	N505E215	1		1	1	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
1606	N505E215	1		1	3	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
1607	N505E215	1		1	1	Aluminum	Unidentifiable	Unidentifiable	Unidentifiable	20th century				
1608	N505E215	1		1	7	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1609	N505E215	1		1	2	Glass	Foodways	Glass Tableware	Hollowware	Pressed			Base	colourless, starburst
1610	N505E215	1		1	1	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	dark green
1611	N505E215	1		1	1	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	green
1612	N505E215	1		1	1	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Machine made			Body	colourless, embossed "…H…"
1613	N505E215	1		1	1	Glass	Foodways	Glass Storage Containers	Canning Jar	Machine made			Rim	colourless, threaded finish
1614	N505E215	1		1	2	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	light green
1615	N505E215	1		1	2	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	aqua
1616	N505E215	1		1	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	light aqua, embossed "VE…"
1617	N505E215	1		1	1	Glass	Furnishings	Lighting Devices	Oil Lamp	Solarized/manganese				
1618	N505E215	1		1	1	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Machine made			Neck	colourless
1619	N505E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Serving Tableware	Ironstone, moulded	IRO		Base	
1620	N505E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Body	blue oval mark, "LABYRIN…/W…"
1621	N505E215	1		1	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	blue foliage
1622	N505E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, brown or black transfer	VWE		Rim	brown floral
1623	N505E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, brown or black transfer	VWE		Rim	black geometric

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1624	N505E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim, incised curved lines	RWE		Rim	blue edged with a simple band straight rim and incised curved lines
1625	N505E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, brown or black transfer	VWE		Base	dark brown
1626	N505E215	1		1	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, other decoration	YEW		Body	moulded dots
1627	N505E215	1		1	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	brown bands, orange slip
1628	N505E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	mocha
1629	N505E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Body	blue flower
1630	N505E215	1		1	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE		Body	floral
1631	N505E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (early palette)	RWE		Body	orange
1632	N505E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, plain	IRO		Base	
1633	N505E215	1		1	2	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
1634	N505E215	1		1	17	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
1635	N505E215	1		1	2	Ceramic	Foodways	Ceramic Tableware	Flatware	Pearlware, plain	PWE		Brim	possibly green edged, mends
1636	N505E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, plain	YEW		Body	
1637	N505E215	1		1	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
1638	N505E215	1		1	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				with dentition
1639	N505E215	1		1	7	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1640	N505E215	1		1	5	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed, multiple vessels
1641	N505E215	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown and white slip
1642	N505E215	1		1	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
1643	N505E215	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware	CSW		Body	delaminated
1644	N505E215	1		1	21	Ferrous	Architectural	Nails	Nail	Cut				partials
1645	N505E215	1		1	1	Ferrous	Architectural	Nails	Nail	Cut				7.8cm
1646	N505E215	1		1	2	Ferrous	Architectural	Nails	Nail	Cut				6.5cm
1647	N505E215	1		1	1	Ferrous	Architectural	Nails	Nail	Wrought				6cm
1648	N505E215	1		1	1	Ferrous	Architectural	Nails	Nail	Wrought				7cm
1649	N505E215	1		1	2	Ferrous	Architectural	Nails	Nail	Wire				partials
1650	N505E215	1		1	1	Ferrous	Architectural	Nails	Nail	Wrought				partial
1651	N505E215	1		1	1	Ferrous	General Function	Miscellaneous Material	Rod	Ferrous				
1652	N505E215	1		1	1	Ferrous	Architectural	Nails	Nail	Wire				small nail with square nut
1653	N505E215	1		1	1	Clinker	Fuel	Cooking/Heating	Sample	Unidentifiable				
1654	N505E210	1		3	5	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1655	N505E210	1		3	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
1656	N505E210	1		3	1	Ferrous	Clothing	Fasteners	Button	Ferrous				D= 1.3cm, two piece
1657	N505E210	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Glazed Mouth	Unidentifiable			Stem	orange glazed
1658	N505E210	1		3	3	Ceramic	Architectural	Construction Materials	Drain Pipe/Tile	Unidentifiable				thick tile, blue
1659	N505E210	1		3	2	Ferrous	Foodways	Utensils	Handles/Pulls	Ferrous				utensil handles
1660	N505E210	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
1661	N505E210	1		3	1	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Unidentifiable		B	Body	blue, melted

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1662	N505E210	1		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Machine made			Body	dark green
1663	N505E210	2		9	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1664	N505E210	2		9	2	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1665	N505E210	2		9	3	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
1666	N505E210	2		9	2	Glass	Architectural	Window Glass	Pane Glass	Safety glass				
1667	N505E210	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Rim	
1668	N505E210	2		9	3	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
1669	N505E210	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, plain	IRO		Body	
1670	N505E210	2		9	4	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Machine made			Body	colourless
1671	N505E210	2		9	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1672	N505E210	2		9	1	Wood	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				
1673	N505E210	2		9	1	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
1674	N505E210	2		9	30	Ferrous	Architectural	Nails	Nail	Cut				partials
1675	N505E210	2		9	1	Ferrous	Architectural	Nails	Nail	Cut				3.3cm
1676	N505E210	2		9	1	Ferrous	Architectural	Nails	Nail	Wire				3.6cm
1677	N505E210	2		9	2	Ferrous	Architectural	Nails	Nail	Wire				partials
1678	N505E210	2		9	1	Ferrous	Architectural	Nails	Nail	Cut with handmade head				partial
1679	N505E210	2		9	2	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
1680	N505E215	2		9	2	Ferrous	Clothing	Fasteners	Button	Ferrous				D=1.5cm, two piece ferrous and copper-alloy
1681	N505E215	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Bannerman, Montreal			Stem	impressed
1682	N505E215	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Unidentifiable			Stem	impressed, decorated as a woman's shoe, "…FIT/EA…"
1683	N505E215	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Bowl	Unidentifiable			Bowl	impressed "TD"
1684	N505E215	2		9	6	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
1685	N505E215	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Bowl	raised facets
1686	N505E215	2		9	3	Slate	Activities	Writing	Slate Board	Unidentifiable				
1687	N505E215	2		9	1	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
1688	N505E215	2		9	1	Copper-alloy	Clothing	Apparel	Toe Plate	Copper-alloy				curved
1689	N505E215	2		9	1	Copper-alloy	General Function	Unidentifiable	Not Specified	Copper-alloy				small spring
1690	N505E215	2		9	1	Rubber	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				white rubber seal
1691	N505E215	2		9	1	Synthetic	Medical/Hygiene	Grooming/Hygiene	Lice Comb	Vulcanized rubber				black lice comb
1692	N505E215	2		9	2	Clinker	Fuel	Cooking/Heating	Sample	Unidentifiable				
1693	N505E215	2		9	1	Copper-alloy	General Function	Miscellaneous Material	Sheet Metal	Copper-alloy				
1694	N505E215	2		9	20	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1695	N505E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, green edged, scalloped rim, incised curved lines	RWE		Rim	green edged scalloped rim incised curved lines
1696	N505E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised straight lines	RWE		Rim	blue edged scalloped rim incised straight lines
1697	N505E215	2		9	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE		Rim	blue edged scalloped rim incised curved lines, possibly bud
1698	N505E215	2		9	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, banded	YEW		Rim	blue bands, mends

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1699	N505E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, other transfer	RWE		Body	purple
1700	N505E215	2		9	4	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, black transfer	RWE			2 vessels
1701	N505E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue sponged
1702	N505E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE		Body	red and blue
1703	N505E215	2		9	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	cable, mends
1704	N505E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Body	blue cut sponged
1705	N505E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (unknown palette)	RWE		Body	blue floral
1706	N505E215	2		9	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	blue
1707	N505E215	2		9	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (unknown palette)	RWE		Body	blue
1708	N505E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, crows foot	RWE		Rim	blue edged straight rim with simple bands and crow's feet
1709	N505E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim, incised curved lines	RWE		Rim	blue edged straight rim with a simple bad and incised curved lines
1710	N505E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim	RWE		Rim	blue edged straight rim, moulded flower
1711	N505E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Body	brown bands
1712	N505E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, brown transfer	RWE		Rim	foliage
1713	N505E215	2		9	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, brown transfer	RWE			foliage
1714	N505E215	2		9	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, black transfer	RWE		Body	black
1715	N505E215	2		9	5	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE			blue geometric
1716	N505E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Body	impressed mark
1717	N505E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, blue transfer	VWE		Base	
1718	N505E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Ironstone, moulded	IRO		Body	moulded dots, blue painted
1719	N505E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE	B	Body	
1720	N505E215	2		9	6	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	multiple vessels
1721	N505E215	2		9	24	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels
1722	N505E215	2		9	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, plain	RWE		Handle	
1723	N505E215	2		9	1	Ceramic	Activities	Agriculture/Garden	Flower Pot	Terracotta				
1724	N505E215	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware, Albany interior	CSW		Body	albany interior and exterior
1725	N505E215	2		9	7	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
1726	N505E215	2		9	1	Glass	Unidentifiable	Unidentifiable	Straw	Glass				glass straw either foodways of medical
1727	N505E215	2		9	1	Glass	Foodways	Glass Beverage Containers	Bottle	Hand tooled finish			Finish: 1 part	green, blob finish
1728	N505E215	2		9	1	Glass	Foodways	Glass Beverage Containers	Bottle	3 or more piece mould			Body	dark olive green
1729	N505E215	2		9	2	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown				olive green
1730	N505E215	2		9	5	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark olive green
1731	N505E215	2		9	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	green
1732	N505E215	2		9	1	Glass	Foodways	Glass Tableware	Tumbler	Pressed			Rim	colourless
1733	N505E215	2		9	1	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	light aqua, embossed "…LU…/…TH…"
1734	N505E215	2		9	1	Glass	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable		B		colourless, melted

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1735	N505E215	2		9	5	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	light aqua
1736	N505E215	2		9	3	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	light green
1737	N505E215	2		9	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Bottle	Mould blown			Finish	light blue, prescription finish
1738	N505E215	2		9	6	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Machine made			Body	colourless
1739	N505E215	2		9	1	Glass	Furnishings	Lighting Devices	Oil Lamp	Unidentifiable				
1740	N505E215	2		9	2	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
1741	N505E215	2		9	2	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1742	N505E215	2		9	16	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1743	N505E215	2		9	7	Bone	Faunal/Floral	Bone	Bird Bone	Unidentifiable				
1744	N505E215	2		9	2	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
1745	N505E215	2		9	4	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
1746	N505E215	2		9	1	Ferrous	General Function	Miscellaneous Material	Wire	Ferrous				
1747	N505E215	2		9	19	Ferrous	Architectural	Nails	Nail	Cut				partials
1748	N505E215	2		9	1	Ferrous	Architectural	Nails	Nail	Cut				7.2cm
1749	N505E215	2		9	1	Ferrous	General Function	Miscellaneous Hardware	Screw	Slot				
1750	N505E215	2		9	1	Ferrous	Furnishings	Hardware	Furniture Tack	Cut				
1751	N505E185	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, plain	IRO		Body	
1752	N505E185	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Base	
1753	N505E185	2		3	3	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed, multiple vessels
1754	N505E185	2		3	1	Ferrous	Architectural	Nails	Nail	Cut				partial
1755	N505E185	2		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised straight lines	RWE		Rim	blue edged scalloped rim incised straight lines
1756	N505E185	2		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	geometric
1757	N509E190	1		3	2	Composite	Clothing	Fasteners	Button	Copper-alloy				D=1.4cm, copper-alloy cover, bone dome
1758	N509E190	1		3	1	Copper-alloy	Clothing	Apparel	Grommet	Copper-alloy				
1759	N509E190	1		3	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1760	N509E190	1		3	1	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
1761	N509E190	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
1762	N509E190	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Henderson ('s), Montreal			Stem	impressed
1763	N509E190	1		3	2	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				
1764	N509E190	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
1765	N509E190	1		3	2	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
1766	N509E190	1		3	4	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1767	N509E190	1		3	2	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1768	N509E190	1		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Neck	dark green
1769	N509E190	1		3	4	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed, multiple vessels
1770	N509E190	1		3	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1771	N509E190	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Ironstone, other transfer	IRO		Rim	purple
1772	N509E190	1		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Body	blue bands
1773	N509E190	1		3	5	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels
1774	N509E190	1		3	2	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				
1775	N509E190	1		3	10	Ferrous	Architectural	Nails	Nail	Cut				partials
1776	N509E190	1		3	1	Ferrous	Architectural	Nails	Nail	Wire				7.7cm
1777	N509E190	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				8cm
1778	N509E190	1		3	1	Ferrous	Architectural	Nails	Nail	Wrought				partial
1779	N509E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised straight lines	RWE		Rim	blue edged scalloped rim incised straight lines
1780	N509E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, slipped	RWE		Body	blue/green
1781	N509E190	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Rim	blue
1782	N509E190	2		9	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
1783	N509E190	3		12	1	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
1784	N509E190	3		12	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (unknown palette)	RWE		Rim	blue floral
1785	N509E190	3		12	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
1786	N510E195	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Rim	brown glazed
1787	N510E195	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
1788	N510E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE		Rim	blue
1789	N510E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue sponged
1790	N510E195	2		6	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1791	N510E195	2		6	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
1792	N510E195	2		6	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1793	N510E195	2		6	2	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	mends
1794	N510E195	2		6	2	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
1795	N510E195	2		6	3	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1796	N510E195	2		6	1	Shell	Faunal/Floral	Shell	Shell	Unidentifiable				
1797	N510E195	2		6	1	Slate	Activities	Writing	Slate Board	Unidentifiable				
1798	N510E195	2		6	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue sponged
1799	N510E195	2		6	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	brown
1800	N510E195	2		6	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Body	
1801	N510E195	2		6	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, other transfer	RWE		Body	purple
1802	N510E195	2		6	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware	CSW		Body	
1803	N510E195	2		6	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
1804	N510E195	2		6	4	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				
1805	N510E195	2		6	1	Ferrous	Architectural	Nails	Nail	Cut				10cm
1806	N510E195	2		6	1	Ferrous	Architectural	Nails	Nail	Cut				7.5cm
1807	N510E195	2		6	2	Ferrous	Architectural	Nails	Nail	Cut				4cm
1808	N510E195	2		6	7	Ferrous	Architectural	Nails	Nail	Cut				partials
1809	N510E195	2		6	1	Ferrous	Architectural	Nails	Nail	Wrought				partial
1810	N510E195	2		6	2	Ferrous	Architectural	Nails	Nail	Wire				7.5cm

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1811	N510E195	2		6	1	Ferrous	Architectural	Nails	Nail	Wire				4cm
1812	N510E195	2		6	1	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
1813	N510E195	3		8	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1814	N510E195	3		8	5	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
1815	N510E195	4		12	1	Ferrous	Architectural	Nails	Nail	Wrought				partial
1816	N510E195	4		12	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim, incised straight lines	RWE		Rim	blue edged straight rim incised straight lines
1817	N510E195	4		12	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE	B	Body	
1818	N510E195	4		12	4	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
1819	N510E198	1		3	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
1820	N510E198	1		3	1	Slate	Activities	Writing	Slate Board	Unidentifiable				
1821	N510E198	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
1822	N510E198	1		3	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1823	N510E198	1		3	4	Ferrous	Architectural	Nails	Nail	Cut				
1824	N510E198	2		6	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1825	N510E198	2		6	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
1826	N510E198	2		6	4	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1827	N510E198	2		6	1	Ceramic	Clothing	Fasteners	Button	Porcelain, Prosser	POR			D=1.0cm, 4 hole, pink gingham
1828	N510E198	2		6	4	Glass	Foodways	Glass Beverage Containers	Pop Bottle	Machine made			Body	bright green
1829	N510E198	2		6	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1830	N510E198	2		6	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
1831	N510E198	2		6	1	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Bowl	vine and leaf
1832	N510E198	2		6	2	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Bowl	
1833	N510E198	2		6	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	olive green
1834	N510E198	2		6	1	Slate	Activities	Writing	Slate Board	Unidentifiable				
1835	N510E198	2		6	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE		Rim	vignette on interior, landscape exterior
1836	N510E198	2		6	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
1837	N510E198	2		6	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
1838	N510E198	2		6	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE	B	Base	landscape
1839	N510E198	2		6	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	black slip, cable
1840	N510E198	2		6	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Ironstone, other transfer	IRO		Rim	blue
1841	N510E198	2		6	3	Ceramic	Foodways	Ceramic Tableware	Plate	RWE, black transfer	RWE		Base	mends
1842	N510E198	2		6	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, black transfer	RWE		Rim	floral
1843	N510E198	2		6	1	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
1844	N510E198	2		6	1	Ferrous	General Function	Miscellaneous Hardware	Rod	Cast				
1845	N510E198	2		6	1	Ferrous	Architectural	Nails	Nail	Cut				7.5cm
1846	N510E198	2		6	1	Ferrous	Architectural	Nails	Nail	Cut				4.2cm
1847	N510E198	2		6	13	Ferrous	Architectural	Nails	Nail	Cut				partials
1848	N510E198	2		6	1	Ferrous	Architectural	Nails	Nail	Wire				4cm
1849	N505E220	1		1	2	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				1.5cm wide
1850	N505E220	1		1	1	Coal	Fuel	Cooking/Heating	Sample	Unidentifiable				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1851	N505E220	1		1	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1852	N505E220	1		1	2	Brick	Architectural	Construction Materials	Construction Block	Not applicable				almost complete brick
1853	N505E220	1		1	5	Ferrous	Architectural	Nails	Nail	Cut				partials
1854	N505E220	1		1	1	Ferrous	Architectural	Nails	Nail	Cut				8cm
1855	N505E220	1		1	1	Ferrous	Architectural	Nails	Nail	Wrought				partial
1856	N505E220	1		1	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1857	N505E220	1		1	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
1858	N505E220	1		1	1	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	dark green
1859	N505E220	1		1	2	Glass	Furnishings	Lighting Devices	Oil Lamp	Unidentifiable				
1860	N505E220	1		1	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	olive green
1861	N505E220	1		1	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	light aqua
1862	N505E220	1		1	1	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Solarized/manganese			Body	purple
1863	N505E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue sponged
1864	N505E220	1		1	3	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, plain	YEW			
1865	N505E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, black transfer	RWE		Body	floral
1866	N505E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, green transfer	RWE		Body	floral
1867	N505E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, brown or black transfer	VWE		Body	brown
1868	N505E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Bone china, painted	POR		Body	
1869	N505E220	1		1	4	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, plain	IRO			multiple vessels
1870	N505E220	1		1	3	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE			multiple vessels
1871	N505E220	1		1	6	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
1872	N505E220	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW			brown glazed
1873	N505E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE	B	Body	burnt possibly slipped
1874	N505E220	1		1	1	Metal	Arms/Military	Ammunition	Cartridge Base	Unidentifiable				brass, D=2.2cm, stamped “DOMINION IMPERIAL MADE IN CANADA No 12”
1875	N505E220	1		1	1	Copper-alloy	General Function	Miscellaneous Hardware	Grommet	Copper-alloy				D=2.8
1876	N505E225	1		1	6	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1877	N505E225	1		1	1	Shell	Faunal/Floral	Shell	Shell	Not applicable				
1878	N505E225	1		1	3	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
1879	N505E225	1		1	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE	B	Base	heavily burnt
1880	N505E225	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE		Body	
1881	N505E225	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, other transfer	IRO		Body	brown foliage
1882	N505E225	1		1	2	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, moulded	VWE		Rim	wheat, mends
1883	N505E225	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
1884	N505E225	1		1	6	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
1885	N505E225	1		1	2	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Body	
1886	N505E225	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware, Albany interior	CSW		Base	Albany interior and exterior
1887	N505E225	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware, Albany interior	CSW		Body	Albany interior, salt glazed exterior

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1888	N505E225	1		1	2	Coal	Fuel	Cooking/Heating	Sample	Unidentifiable				
1889	N505E225	1		1	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1890	N505E225	1		1	1	Ceramic	Activities	Agriculture/Garden	Flower Pot	Terracotta			Body	
1891	N505E225	1		1	2	Ferrous	Architectural	Nails	Nail	Cut				7.7cm
1892	N505E225	1		1	2	Ferrous	Architectural	Nails	Nail	Cut				partials
1893	N505E225	1		1	1	Ferrous	Architectural	Nails	Nail	Cut with handmade head				partial
1894	N505E225	1		1	1	Ferrous	Architectural	Nails	Nail	Wire				partial
1895	N506E195	1		3	5	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1896	N506E195	1		3	2	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
1897	N506E195	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
1898	N506E195	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware	CSW		Base	
1899	N506E195	1		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Rim	blue slip
1900	N506E195	1		3	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	willow
1901	N506E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Rim	red
1902	N506E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Body	blue
1903	N506E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue sponged
1904	N506E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, red transfer	RWE		Body	
1905	N506E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, brown transfer	RWE		Rim	
1906	N506E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Body	
1907	N506E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	blue slip with brown bands
1908	N506E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Rim	
1909	N506E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (late palette)	RWE		Body	black and bright green
1910	N506E195	1		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim, incised curved lines	RWE		Rim	blue edged straight rim with a simple band and incised curved lines
1911	N506E195	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, other transfer	IRO			black
1912	N506E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, banded	YEW		Rim	white bands
1913	N506E195	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
1914	N506E195	1		3	7	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
1915	N506E195	1		3	2	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Mould blown			Body	light aqua
1916	N506E195	1		3	1	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Machine made			Body	colourless
1917	N506E195	1		3	3	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed, multiple vessels
1918	N506E195	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
1919	N506E195	1		3	11	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1920	N506E195	1		3	1	Ferrous	General Function	Miscellaneous Material	Wire	Ferrous				
1921	N506E195	1		3	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
1922	N506E195	1		3	1	Copper-alloy	General Function	Miscellaneous Material	Strapping	Copper-alloy				
1923	N506E195	1		3	4	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				
1924	N506E195	1		3	2	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1925	N506E195	1		3	1	Ferrous	Architectural	Door/Window Hardware	Key	Ferrous				skeleton key
1926	N506E195	1		3	1	Ferrous	Clothing	Fasteners	Not specified	Ferrous				corset piece
1927	N506E195	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				6.7cm
1928	N506E195	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				3.8cm
1929	N506E195	1		3	19	Ferrous	Architectural	Nails	Nail	Cut				partials
1930	N506E195	1		3	3	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				
1931	N506E195	1		3	2	Ferrous	Architectural	Nails	Nail	Cut with handmade head				partials
1932	N506E195	1		3	1	Ferrous	General Function	Miscellaneous Hardware	Bolt	Cast				
1933	N506E195	1		3	1	Ferrous	General Function	Miscellaneous Hardware	Unidentifiable	Cast				semi-circular gear
1934	N505E225	2	6	2	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	Ironstone, moulded	IRO		Body	moulded berries, mends
1935	N505E225	2	6	2	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
1936	N505E225	2	6	2	1	Ferrous	General Function	Miscellaneous Hardware	Screw	Slot				4.5cm
1937	N505E225	2	6	2	1	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Machine made			Body	colourless
1938	N505E225	2	6	2	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Body	
1939	N506E195	2		9	1	Ferrous	Architectural	Nails	Nail	Cut				3.5cm
1940	N506E195	2		9	2	Ferrous	Architectural	Nails	Nail	Cut				partial
1941	N506E195	2		9	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			
1942	N506E195	2		9	3	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
1943	N506E195	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
1944	N506E195	2		9	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1945	N506E195	2		9	1	Shell	Faunal/Floral	Shell	Shell	Unidentifiable				
1946	N506E195	2		9	1	Metal	Personal	Personal Items	Fastener	Unidentifiable				fastener used either for curtains or bags, “LIFT THE DOT”
1947	N506E195	2		9	7	Ceramic	Foodways	Ceramic Tableware	Saucer	RWE, painted (unknown palette)	RWE			blue flowers, mends
1948	N506E195	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged	RWE		Brim	blue edged, missing rim
1949	N506E195	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Body	brown band, yellow slip
1950	N506E195	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (late palette)	RWE		Body	black and green
1951	N506E195	2		9	2	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Rim	
1952	N506E195	2		9	4	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
1953	N506E195	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (unknown palette)	RWE		Body	blue
1954	N506E195	2		9	9	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
1955	N506E195	2		9	8	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1956	N506E195	2		9	1	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
1957	N506E195	2		9	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
1958	N506E195	2		9	8	Ferrous	Architectural	Nails	Nail	Cut				partials
1959	N506E195	2		9	1	Ferrous	Architectural	Nails	Nail	Wrought				6cm

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
1960	N506E195	2		9	3	Ferrous	Architectural	Nails	Nail	Wrought				partials
1961	N506E195	2		9	1	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				
1962	N506E195	2		9	1	Ferrous	General Function	Miscellaneous Hardware	Washer	Ferrous				
1963	N506E195	2		9	1	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
1964	N510E199	1		3	14	Glass	Architectural	Window Glass	Plate Glass	Not applicable				
1965	N510E199	1		3	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
1966	N510E199	1		3	3	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue sponged, mends
1967	N510E199	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
1968	N510E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	
1969	N510E199	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
1970	N510E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, moulded	VWE	B	Body	
1971	N510E199	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Base	
1972	N510E199	1		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE		Body	
1973	N510E199	1		3	3	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
1974	N510E199	1		3	1	Coal	Fuel	Cooking/Heating	Sample	Unidentifiable				
1975	N510E199	1		3	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
1976	N510E199	1		3	2	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
1977	N510E199	1		3	2	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
1978	N510E199	1		3	3	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
1979	N510E199	1		3	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
1980	N510E199	1		3	1	Ferrous	Activities	Agriculture/Garden	Staple	Wire				
1981	N510E199	1		3	1	Ferrous	General Function	Miscellaneous Hardware	Bolt	Cast				
1982	N510E199	1		3	1	Ferrous	General Function	Miscellaneous Hardware	Screw	Slot				
1983	N510E199	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				12cm
1984	N510E199	1		3	4	Ferrous	Architectural	Nails	Nail	Cut				8cm
1985	N510E199	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				4.6cm
1986	N510E199	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				3cm
1987	N510E199	1		3	16	Ferrous	Architectural	Nails	Nail	Cut				partials
1988	N510E199	1		3	3	Ferrous	Architectural	Nails	Nail	Wire				8cm
1989	N510E199	1		3	1	Ferrous	General Function	Miscellaneous Material	Wire	Ferrous				
1990	N510E199	1		3	1	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				
1991	N510E199	1		3	1	Ferrous	Architectural	Nails	Nail	Cut with handmade head				partial
1992	N510E199	2		6	2	Clinker	Fuel	Cooking/Heating	Sample	Unidentifiable				
1993	N510E199	2		6	3	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Henderson ('s), Montreal			Stem	impressed
1994	N510E199	2		6	1	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Bowl	cross hatching
1995	N510E199	2		6	1	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Bowl	raised lines
1996	N510E199	2		6	1	Copper-alloy	Clothing	Fasteners	Fastener	Copper-alloy				D= 1.3cm
1997	N510E199	2		6	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE		Body	landscape
1998	N510E199	2		6	4	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
1999	N510E199	2		6	2	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, transfer printed	VWE		Body	purple

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2000	N510E199	2		6	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2001	N510E199	2		6	1	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	green
2002	N510E199	2		6	1	Glass	Foodways	Glass Beverage Containers	Bottle	Machine made			Neck	amber
2003	N510E199	2		6	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2004	N510E199	2		6	1	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
2005	N510E199	2		6	6	Ferrous	Architectural	Nails	Nail	Cut				partials
2006	N510E199	2		6	1	Ferrous	Architectural	Nails	Nail	Wire				7.5cm
2007	N510E199	4		11	2	Charcoal	Fuel	Cooking/Heating	Sample	Not applicable				
2008	N510E199	4		11	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim	RWE		Rim	blue edged scalloped rim
2009	N510E199	4		11	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE		Body	teacup, possibly London shape
2010	N510E199	4		11	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Pearlware, painted	PWE		Body	early painted
2011	N510E199	4		11	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
2012	N510E199	4		11	1	Shell	Faunal/Floral	Other Organic	Eggshell	Unidentifiable				
2013	N510E198	3		26	5	Ferrous	Architectural	Nails	Nail	Cut				partials
2014	N510E210	1		3	8	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2015	N510E210	1		3	9	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2016	N510E210	1		3	22	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2017	N510E210	1		3	1	Clinker	Fuel	Cooking/Heating	Sample	Not applicable				
2018	N510E210	1		3	5	Coal	Fuel	Cooking/Heating	Sample	Unidentifiable				
2019	N510E210	1		3	16	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2020	N510E210	1		3	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
2021	N510E210	1		3	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	
2022	N510E210	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, brown transfer	RWE		Body	
2023	N510E210	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Body	impressed mark “O”
2024	N510E210	1		3	1	Ceramic	Foodways	Ceramic Tableware	Plate	Ironstone, moulded (wheat pattern)	IRO	B	Rim	wheat
2025	N510E210	1		3	4	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, black transfer	RWE		Body	
2026	N510E210	1		3	1	Ceramic	Foodways	Ceramic Tableware	Handles/Pulls	Ironstone, plain	IRO		Handle	
2027	N510E210	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	blue
2028	N510E210	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, red transfer	RWE		Body	floral
2029	N510E210	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE	B	Body	heavily burnt
2030	N510E210	1		3	6	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
2031	N510E210	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Ironstone, plain	IRO		Body	
2032	N510E210	1		3	14	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
2033	N510E210	1		3	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
2034	N510E210	1		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
2035	N510E210	1		3	3	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	aqua
2036	N510E210	1		3	1	Glass	Foodways	Glass Tableware	Tumbler	Machine made			Rim	colourless
2037	N510E210	1		3	1	Ferrous	Foodways	Metal Containers	Lid	Ferrous				D= 7.0cm
2038	N510E210	1		3	11	Ferrous	Architectural	Nails	Nail	Wire				small wire nails with square washers attached
2039	N510E210	1		3	1	Ferrous	Furnishings	Hardware	Latch/Latch Part	Ferrous				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2040	N510E210	1		3	7	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
2041	N510E210	1		3	28	Ferrous	Architectural	Nails	Nail	Cut				partials
2042	N510E210	1		3	4	Ferrous	Architectural	Nails	Nail	Cut				8cm
2043	N510E210	1		3	6	Ferrous	Architectural	Nails	Nail	Cut				5cm
2044	N510E210	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				3cm
2045	N510E210	1		3	1	Ferrous	Architectural	Nails	Nail	Wire				8cm
2046	N510E210	1		3	2	Ferrous	Architectural	Nails	Nail	Wire				partials
2047	N510E210	1		3	1	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				
2048	N510E210	1		3	1	Ferrous	General Function	Miscellaneous Hardware	Screw	Slot				
2049	N510E210	1		3	2	Ferrous	Architectural	Nails	Nail	Wrought				partials
2050	N510E210	2		9	5	Mica	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				
2051	N510E210	2		9	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2052	N510E210	2		9	5	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2053	N510E210	2		9	1	Copper-alloy	Personal	Currency	Coin	Unidentifiable				D=2.5cm, worn
2054	N510E210	2		9	1	Synthetic	Medical/Hygiene	Grooming/Hygiene	Comb	Vulcanized rubber				
2055	N510E210	2		9	6	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2056	N510E210	2		9	5	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2057	N510E210	2		9	1	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	olive green
2058	N510E210	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Ironstone, plain	IRO		Body	black transfer mark "IRONST[ONE]/W & E [CORN] BU[RSLEM]"
2059	N510E210	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue sponged
2060	N510E210	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, brown or black transfer	VWE		Rim	black floral
2061	N510E210	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Rim	brown bands
2062	N510E210	2		9	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, stamped	RWE		Body	blue stamped
2063	N510E210	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Ironstone, moulded	IRO		Rim	lily of the valley
2064	N510E210	2		9	4	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			
2065	N510E210	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
2066	N510E210	2		9	1	Glass	Foodways	Glass Tableware	Hollowware	Machine made			Body	colourless, ground finish
2067	N510E210	2		9	9	Ferrous	Architectural	Nails	Nail	Cut				partials
2068	N510E215	1		1	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2069	N510E215	1		1	1	Copper-alloy	Personal	Currency	Coin	1880-1889				Canadian coin obv. provincial leaves, rev. Queen Victoria "ONE CENT 1882/ VICTORIA DEI GRATIA REGINA CANADA"
2070	N510E215	1		1	1	Ferrous	Clothing	Fasteners	Belt Buckle	Ferrous				Oval shaped, one bar
2071	N510E215	1		1	2	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
2072	N510E215	1		1	1	Ceramic	Smoking	Smoking Pipes	White Clay, Marked Stem	Duncan McDougall & Co., Glasgow			Stem	impressed
2073	N510E215	1		1	18	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2074	N510E215	1		1	2	Slate	Activities	Writing	Slate Board	Unidentifiable				
2075	N510E215	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Base	possibly a milk pan
2076	N510E215	1		1	3	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2077	N510E215	1		1	3	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
2078	N510E215	1		1	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware	CSW		Body	
2079	N510E215	1		1	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2080	N510E215	1		1	2	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
2081	N510E215	1		1	2	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2082	N510E215	1		1	1	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
2083	N510E215	1		1	1	Glass	Foodways	Glass Storage Containers	Stopper	Mould blown				colourless
2084	N510E215	1		1	2	Glass	Foodways	Glass Tableware	Tumbler	Machine made				colourless
2085	N510E215	1		1	3	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	aqua
2086	N510E215	1		1	1	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	olive green
2087	N510E215	1		1	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
2088	N510E215	1		1	1	Glass	Foodways	Glass Tableware	Hollowware	Pressed			Rim	light purple, crown and cross pattern
2089	N510E215	1		1	1	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Machine made			Body	colourless
2090	N510E215	1		1	1	Glass	Furnishings	Lighting Devices	Oil Lamp	Unidentifiable				
2091	N510E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, plain	YEW		Base	
2092	N510E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, black transfer	RWE		Base	black oriental pattern with circle and bird mark, "W. ADAMS [& SONS]/JED[DO]"
2093	N510E215	1		1	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, moulded	VWE		Body	basket weave, mends
2094	N510E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, painted	VWE		Body	purple
2095	N510E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (late palette)	RWE		Body	bright green
2096	N510E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Rim	possibly willow
2097	N510E215	1		1	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue sponged	RWE		Body	blue sponged
2098	N510E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, black transfer	RWE		Rim	mostly delaminated
2099	N510E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim	RWE		Rim	blue edged scalloped rim
2100	N510E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, brown or black transfer	VWE		Rim	black foliage
2101	N510E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	black transfer printed mark
2102	N510E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, plain	VWE		Rim	
2103	N510E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, brown or black transfer	VWE		Body	brown
2104	N510E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE	B	Base	
2105	N510E215	1		1	2	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, plain	IRO			
2106	N510E215	1		1	2	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE			
2107	N510E215	1		1	12	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			
2108	N510E215	1		1	4	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
2109	N510E215	1		1	1	Ferrous	Architectural	Nails	Nail	Cut				7.5cm
2110	N510E215	1		1	11	Ferrous	Architectural	Nails	Nail	Cut				4.2cm
2111	N510E215	1		1	4	Ferrous	Architectural	Nails	Nail	Cut				3.5cm
2112	N510E215	1		1	18	Ferrous	Architectural	Nails	Nail	Cut				partials
2113	N510E215	1		1	1	Ferrous	Architectural	Nails	Nail	Wire				8cm

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2114	N510E215	1		1	1	Ferrous	General Function	Miscellaneous Material	Screw	Slot				
2115	N510E215	1		1	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				
2116	N510E220	1		1	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2117	N510E220	1		1	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2118	N510E220	1		1	2	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				1.2cm wide
2119	N510E220	1		1	1	Ferrous	Architectural	Nails	Nail	Cut				partial
2120	N510E220	1		1	2	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2121	N510E220	1		1	1	Copper-alloy	General Function	Miscellaneous Material	Sheet Metal	Copper-alloy				
2122	N510E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
2123	N510E220	1		1	2	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, brown or black transfer	VWE		Body	black, mends
2124	N510E220	2		1	2	Metal	Personal	Personal Items	Watch	Copper-alloy				pocket watch, "MFD BY THE ANSONIA CLOCK CO NEW YORK USA AMERICA 1889"
2125	N510E220	2		1	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				1.2cm wide
2126	N510E220	2		1	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
2127	N510E220	2		1	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2128	N510E220	2		1	1	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
2129	N510E220	2		1	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
2130	N510E220	2		1	3	Copper-alloy	General Function	Miscellaneous Material	Unidentifiable	Copper-alloy				flat thin circle with a small hole in the centre
2131	N511E205	1		3	5	Ferrous	Architectural	Nails	Nail	Cut				partial
2132	N511E205	1		3	2	Ferrous	Architectural	Nails	Nail	Cut				4cm
2133	N511E205	1		3	1	Ferrous	Architectural	Nails	Nail	Wire				partial
2134	N511E205	1		3	3	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2135	N511E205	1		3	17	Glass	Architectural	Window Glass	Plate Glass	Not applicable				
2136	N511E205	1		3	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2137	N511E205	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
2138	N511E205	1		3	1	Copper-alloy	Arms/Military	Ammunition	Cartridge Case	Unidentifiable				corroded
2139	N511E205	1		3	2	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
2140	N511E205	1		3	1	Ferrous	General Function	Miscellaneous Material	Unidentifiable	Ferrous				oval shaped with a drilled hole
2141	N511E205	1		3	6	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
2142	N511E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Semi-Porcelain, transfer printed	SPO		Body	teal
2143	N511E205	2		9	6	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2144	N511E205	2		9	1	Glass	Architectural	Window Glass	Plate Glass	Not applicable				
2145	N511E205	2		9	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2146	N511E205	2		9	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2147	N511E205	2		9	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2148	N511E205	2		9	2	Bone	Faunal/Floral	Bone	Bird Bone	Unidentifiable				
2149	N511E205	2		9	1	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Mould blown			Body	amber
2150	N511E205	2		9	1	Glass	Foodways	Glass Tableware	Hollowware	Pressed			Body	aqua, ribs
2151	N511E205	2		9	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Finish	aqua, prescription finish
2152	N511E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tea Cup	VWE, moulded	VWE		Base	ribs
2153	N511E205	2		9	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	Semi-Porcelain, transfer printed	SPO		Rim	teal/green

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2154	N511E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Ironstone, other transfer	IRO		Body	blue
2155	N511E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE	B	Body	
2156	N511E205	2		9	7	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, flown blue	RWE		Body	blue flown
2157	N511E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, moulded	VWE		Rim	moulded scrolls, blue decoration
2158	N511E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Ironstone, moulded	IRO		Body	
2159	N511E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, other transfer	RWE		Body	purple
2160	N511E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, slipped	YEW		Body	blue slip
2161	N511E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE		Rim	scalloped rim
2162	N511E205	2		9	5	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
2163	N511E205	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Rim	
2164	N511E205	2		9	1	Ferrous	General Function	Miscellaneous Hardware	Unidentifiable	Ferrous				cover, T shaped
2165	N511E205	2		9	2	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Cast				
2166	N511E205	2		9	3	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
2167	N511E205	2		9	2	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				
2168	N511E205	2		9	4	Ferrous	Architectural	Nails	Nail	Cut				8cm
2169	N511E205	2		9	2	Ferrous	Architectural	Nails	Nail	Cut				3.5cm
2170	N511E205	2		9	25	Ferrous	Architectural	Nails	Nail	Cut				partials
2171	N511E205	2		9	2	Ferrous	Architectural	Nails	Nail	Wrought				partials
2172	N511E205	2		9	4	Ferrous	Architectural	Nails	Nail	Wire				3.6cm
2173	N511E205	2		9	7	Ferrous	Architectural	Nails	Nail	Wire				partials
2174	N511E205	2		9	1	Ferrous	General Function	Miscellaneous Material	Wire	Ferrous				
2175	N511E205	3	11	19	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2176	N511E205	3	11	19	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2177	N511E205	3	11	19	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
2178	N511E205	3	11	19	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
2179	N511E205	3	11	19	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				tapered, possibly a file
2180	N511E205	3	11	19	2	Ferrous	Architectural	Nails	Nail	Cut				7.8cm
2181	N511E205	3	11	19	11	Ferrous	Architectural	Nails	Nail	Cut				partials
2182	N511E205	4		21	1	Mortar	Architectural	Construction Materials	Construction Block	Not applicable				
2183	N511E205	4	11	21	2	Wood	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				
2184	N511E205	4	11	21	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2185	N511E205	4	11	21	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2186	N511E205	5	12	20	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2187	N511E205	5	12	20	2	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2188	N511E205	5	12	20	2	Shell	Faunal/Floral	Other Organic	Eggshell	Unidentifiable				
2189	N515E195	2		12	6	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2190	N515E195	2		12	1	Metal	Personal	Currency	Coin/Token	Copper-alloy				D=2.5cm, worn
2191	N515E195	2		12	1	Copper-alloy	Clothing	Fasteners	Button	Copper-alloy				D=2.0cm, two piece, slightly domed, stamped "LONDON/IMPROVED/COLOUR"
2192	N515E195	2		12	1	Slate	Activities	Writing	Slate Board	Unidentifiable				
2193	N515E195	2		12	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Rim	brown bands, orange slip
2194	N515E195	2		12	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines, moulded bud pattern	RWE		Rim	blue edged with scalloped rim incised curved lines and bud pattern

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2195	N515E195	2		12	5	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim, incised curved lines	RWE		Rim	blue edged straight rim with a simple band and incised curved lines
2196	N515E195	2		12	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, red transfer	RWE		Body	red
2197	N515E195	2		12	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue sponged
2198	N515E195	2		12	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, other transfer	RWE		Body	purple
2199	N515E195	2		12	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (early palette)	RWE		Body	blue, green and yellow
2200	N515E195	2		12	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE		Body	red
2201	N515E195	2		12	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE		Body	red and blue
2202	N515E195	2		12	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, moulded	VWE		Rim	
2203	N515E195	2		12	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, plain	VWE		Body	
2204	N515E195	2		12	6	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
2205	N515E195	2		12	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	green
2206	N515E195	2		12	3	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
2207	N515E195	2		12	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Pharmaceutical Bottle	2-piece body mould			Base	colourless, D=2.7cm
2208	N515E195	2		12	2	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	aqua
2209	N515E195	2		12	3	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed, multiple vessels
2210	N515E195	2		12	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				small mammal mandible with dentition
2211	N515E195	2		12	2	Bone	Faunal/Floral	Bone	Bird Bone	Unidentifiable				
2212	N515E195	2		12	5	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2213	N515E195	2		12	3	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2214	N515E195	2		12	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2215	N515E195	2		12	1	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
2216	N515E195	2		12	1	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
2217	N515E195	2		12	1	Ferrous	Architectural	Nails	Nail	Cut				8cm
2218	N515E195	2		12	7	Ferrous	Architectural	Nails	Nail	Cut				partial
2219	N515E195	2		12	2	Ferrous	Architectural	Nails	Nail	Wire				4cm
2220	N515E195	2		12	1	Ferrous	Architectural	Nails	Nail	Wire				partial
2221	N515E200	1		3	13	Glass	Architectural	Window Glass	Plate Glass	Not applicable				
2222	N515E200	1		3	8	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2223	N515E200	1		3	8	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2224	N515E200	1		3	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2225	N515E200	1		3	3	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2226	N515E200	1		3	2	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
2227	N515E200	1		3	3	Ferrous	Architectural	Nails	Nail	Cut				8cm
2228	N515E200	1		3	3	Ferrous	Architectural	Nails	Nail	Cut				4.2cm
2229	N515E200	1		3	9	Ferrous	Architectural	Nails	Nail	Cut				partials
2230	N515E200	1		3	1	Ferrous	Architectural	Nails	Nail	Wire				6.5cm
2231	N515E200	1		3	1	Ferrous	Architectural	Nails	Nail	Wire				4cm
2232	N515E200	1		3	1	Ferrous	General Function	Miscellaneous Hardware	Rivet	Cast				
2233	N515E200	1		3	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				thin

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2234	N515E200	1		3	1	Ferrous	Activities	Agriculture/Garden	Staple	Wire				
2235	N515E200	1		3	1	Ferrous	Clothing	Ornamentation	Unidentifiable	Copper-alloy				rectangular piece with two circles, possibly part of a broach
2236	N515E200	1		3	4	Ceramic	Foodways	Ceramic Tableware	Flatware	Ironstone, other transfer	IRO		Body	black oriental pattern
2237	N515E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Handles/Pulls	VWE, blue transfer	VWE		Handle	floral
2238	N515E200	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE			multiple vessels
2239	N515E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, black transfer	RWE		Rim	
2240	N515E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (late palette)	RWE		Body	black, red and bright green
2241	N515E200	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
2242	N515E200	1		3	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
2243	N515E200	1		3	6	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed, multiple vessels
2244	N515E200	1		3	2	Glass	Foodways	Glass Tableware	Hollowware	Pressed			Body	colourless, pressed leaf
2245	N515E200	1		3	1	Glass	Foodways	Glass Tableware	Hollowware	Pressed			Base	colourless
2246	N515E200	1		3	1	Glass	Foodways	Glass Tableware	Hollowware	Optic moulded			Body	colourless
2247	N515E200	1		3	2	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Machine made			Body	colourless
2248	N515E200	1		3	8	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	aqua
2249	N515E200	1		3	2	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	olive green
2250	N515E200	1		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Machine made			Body	green
2251	N515E200	1		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Machine made			Body	amber
2252	N515E200	2		3	5	Mica	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				
2253	N515E200	2		3	2	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2254	N515E200	2		3	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2255	N515E200	2		3	7	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2256	N515E200	2		3	1	Glass	Architectural	Window Glass	Plate Glass	Not applicable				
2257	N515E200	2		3	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable		B		melted
2258	N515E200	2		3	1	Bone	Clothing	Fasteners	Button	Bone				D=1.7cm, 4 hole
2259	N515E200	2		3	1	Shell	Faunal/Floral	Shell	Shell	Unidentifiable				
2260	N515E200	2		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Glazed Mouth	Unidentifiable			Stem	orange glazed
2261	N515E200	2		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable			Bowl	
2262	N515E200	2		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
2263	N515E200	2		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim, incised curved lines	RWE		Rim	blue edged straight rim with a simple band and incised curved lines
2264	N515E200	2		3	2	Ceramic	Foodways	Ceramic Tableware	Plate	RWE, red transfer	RWE		Rim	red, floral
2265	N515E200	2		3	4	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE		Body	geometric pattern, mends
2266	N515E200	2		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	blue
2267	N515E200	2		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, flown blue	RWE		Rim	
2268	N515E200	2		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE		Body	impressed mark and anchor “[D]AV[ENP]ORT”
2269	N515E200	2		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE		Body	unidentifiable impressed mark
2270	N515E200	2		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Porcelain, moulded	POR		Rim	

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2271	N515E200	2		3	4	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE			landscape
2272	N515E200	2		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Body	
2273	N515E200	2		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Body	blue
2274	N515E200	2		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Body	red
2275	N515E200	2		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, red transfer	RWE		Body	red
2276	N515E200	2		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Porcelain, plain	POR		Base	
2277	N515E200	2		3	3	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE	B		
2278	N515E200	2		3	13	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
2279	N515E200	2		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
2280	N515E200	2		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware, Albany interior	CSW		Body	Albany interior, salt glazed exterior
2281	N515E200	2		3	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	
2282	N515E200	2		3	2	Glass	Foodways	Glass Tableware	Hollowware	Pressed			Base	colourless
2283	N515E200	2		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	2-piece body mould			Body	aqua
2284	N515E200	2		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Base	dark olive green
2285	N515E200	2		3	3	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	dark green/olive green
2286	N515E200	2		3	2	Glass	Foodways	Glass Tableware	Hollowware	Pressed			Base	colourless, dots
2287	N515E200	2		3	1	Glass	Foodways	Glass Tableware	Tumbler	Pressed			Body	colourless, ribs
2288	N515E200	2		3	1	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	light aqua
2289	N515E200	2		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	green
2290	N515E200	2		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Yellowware, plain	YEW		Body	
2291	N515E200	2		3	7	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2292	N515E200	2		3	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				burnt
2293	N515E200	2		3	2	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
2294	N515E200	2		3	1	Ferrous	General Function	Miscellaneous Hardware	Bolt	Cast				12cm, nut attached
2295	N515E200	2		3	1	Ferrous	General Function	Miscellaneous Material	Unidentifiable	Cast				circular concave piece
2296	N515E200	2		3	1	Ferrous	General Function	Miscellaneous Hardware	Washer	Cast				
2297	N515E200	2		3	1	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
2298	N515E200	2		3	2	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
2299	N515E200	2		3	1	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				
2300	N515E200	2		3	1	Ferrous	Activities	Agriculture/Garden	Staple	Wire				
2301	N515E200	2		3	1	Ferrous	General Function	Miscellaneous Hardware	Screw	Slot				
2302	N515E200	2		3	1	Ferrous	Architectural	Nails	Nail	Wire				10.5cm
2303	N515E200	2		3	1	Ferrous	Architectural	Nails	Nail	Wire				9cm
2304	N515E200	2		3	5	Ferrous	Architectural	Nails	Nail	Wire				partials
2305	N515E200	2		3	2	Ferrous	Architectural	Nails	Nail	Cut				8cm
2306	N515E200	2		3	2	Ferrous	Architectural	Nails	Nail	Cut				7cm
2307	N515E200	2		3	15	Ferrous	Architectural	Nails	Nail	Cut				partials
2308	N515E200	3		4	1	Ferrous	Architectural	Nails	Nail	Wrought				8cm

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2309	N515E200	3		4	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim, incised curved lines	RWE	B	Rim	blue edged straight rim with a simple band and incised curved lines
2310	N515E200	3		4	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE		Rim	blue edged scalloped rim incised curved lines
2311	N515E200	3		4	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Rim	blue sponged, purple painted
2312	N515E200	3		4	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE		Body	small sherd
2313	N515E200	3		4	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
2314	N515E205	1		3	4	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2315	N515E205	1		3	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2316	N515E205	1		3	3	Coal	Fuel	Cooking/Heating	Sample	Not applicable				
2317	N515E205	1		3	8	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2318	N515E205	1		3	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				privacy, ribbed
2319	N515E205	1		3	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	green
2320	N515E205	1		3	2	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
2321	N515E205	1		3	1	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Machine made			Body	colourless
2322	N515E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised straight lines	RWE		Rim	blue edged scalloped rim incised straight line
2323	N515E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim, incised curved lines	RWE		Rim	blue edged straight rim incised straight lines
2324	N515E205	1		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Body	red sponged and green painted
2325	N515E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, red transfer	RWE		Body	
2326	N515E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (late palette)	RWE		Body	black
2327	N515E205	1		3	7	Ceramic	Foodways	Ceramic Tableware	Plate	Ironstone, moulded	IRO	B	Rim	possibly wheat, mends
2328	N515E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, moulded	VWE		Rim	wheat
2329	N515E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Rim	
2330	N515E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, moulded	RWE		Body	moulded lines
2331	N515E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Ironstone, moulded	IRO		Body	moulded vine and berries
2332	N515E205	1		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, brown or black transfer	VWE		Body	brown
2333	N515E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Ironstone, plain	IRO		Base	
2334	N515E205	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, plain	VWE		Body	
2335	N515E205	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			
2336	N515E205	1		3	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Fine earthenware, Rockingham	RCE		Body	
2337	N515E205	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
2338	N515E205	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
2339	N515E205	1		3	1	Slate	Architectural	Construction Materials	Flooring Material	Not applicable				
2340	N515E205	1		3	2	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Not applicable				
2341	N515E205	1		3	3	Bone	Faunal/Floral	Bone	Mammal Bone	Not applicable				
2342	N515E205	1		3	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				2.5cm
2343	N515E205	1		3	1	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2344	N515E205	1		3	2	Ferrous	Architectural	Nails	Nail	Wire				7.5cm
2345	N515E205	1		3	2	Ferrous	Architectural	Nails	Nail	Wire				partial
2346	N515E205	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				4cm
2347	N515E205	1		3	8	Ferrous	Architectural	Nails	Nail	Cut				partial
2348	N515E205	1		3	1	Ferrous	General Function	Miscellaneous Material	Wire	Ferrous				
2349	N515E205	2		3	5	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2350	N515E205	2		3	2	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2351	N515E205	2		3	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2352	N515E205	2		3	2	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
2353	N515E205	2		3	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2354	N515E205	2		3	1	Ferrous	Architectural	Nails	Nail	Cut				4cm
2355	N515E205	2		3	1	Ferrous	Architectural	Nails	Nail	Wire				8cm
2356	N515E205	2		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, moulded	VWE		Rim	wheat
2357	N515E205	2		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (late palette)	RWE		Body	bright green
2358	N515E205	2		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	Ironstone, plain	IRO		Body	
2359	N515E205	2		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	
2360	N515E205	2		3	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
2361	N515E210	1		1	5	Bone	Faunal/Floral	Bone	Mammal Bone	Not applicable				
2362	N515E210	1		1	1	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Not applicable				
2363	N515E210	1		1	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				strapping with 2 rivets
2364	N515E210	1		1	2	Copper-alloy	General Function	Miscellaneous Material	Scrap Metal	Copper-alloy				
2365	N515E210	1		1	1	Ferrous	General Function	Miscellaneous Hardware	Screw	Slot				5.2cm
2366	N515E210	1		1	1	Ferrous	Architectural	Nails	Nail	Cut				8cm
2367	N515E210	1		1	1	Ferrous	Architectural	Nails	Nail	Cut				3.8cm
2368	N515E210	1		1	2	Ferrous	Architectural	Nails	Nail	Cut				partials
2369	N515E210	1		1	1	Ferrous	Foodways	Utensils	Serving Utensil	Ferrous				large spoon
2370	N515E210	1		1	1	Coal	Fuel	Cooking/Heating	Sample	Unidentifiable				
2371	N515E210	1		1	1	Glass	Clothing	Ornamentation	Bead	Glass				white bead
2372	N515E210	1		1	1	Glass	Clothing	Ornamentation	Bead	Glass				orange bead
2373	N515E210	1		1	2	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
2374	N515E210	1		1	5	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2375	N515E210	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tea Cup	Porcelain, painted	POR		Rim	painted red, green and black, gilded line
2376	N515E210	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tea Cup	VWE, moulded	VWE		Rim	wheat with handle
2377	N515E210	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue sponged
2378	N515E210	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, flown blue	RWE		Body	
2379	N515E210	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, brown or black transfer	VWE		Rim	brown floral, moulded
2380	N515E210	1		1	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
2381	N515E210	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Base	
2382	N515E210	1		1	2	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, plain	IRO		Base	
2383	N515E210	1		1	1	Glass	Foodways	Glass Beverage Containers	Pop Bottle	Machine made			Body	bright green
2384	N515E210	1		1	1	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Mould blown			Body	light aqua

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2385	N515E210	1		1	1	Glass	Furnishings	Decorative Furnishings	Unidentifiable	Coloured glass				white and pink glass
2386	N515E210	2		9	4	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2387	N515E210	2		9	1	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Machine made			Body	colourless
2388	N515E210	2		9	1	Synthetic	Medical/Hygiene	Grooming/Hygiene	Comb	Vulcanized rubber				
2389	N515E210	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, brown transfer	RWE		Body	
2390	N515E210	2		9	8	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
2391	N515E210	2		9	5	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2392	N515E210	2		9	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2393	N515E210	2		9	1	Clinker	Fuel	Cooking/Heating	Sample	Unidentifiable				
2394	N515E210	2		9	1	Ferrous	Architectural	Nails	Nail	Wrought				partial, corroded
2395	N515E210	2		9	3	Ferrous	Architectural	Nails	Nail	Cut				partials
2396	N515E210	2		9	1	Ferrous	General Function	Miscellaneous Material	Unidentifiable	Cast				large rod with flattened end
2397	N515E215	1		1	5	Ferrous	General Function	Miscellaneous Material	Unidentifiable	Ferrous				springs
2398	N515E215	1		1	3	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
2399	N515E215	1		1	3	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2400	N515E215	1		1	1	Clinker	Fuel	Cooking/Heating	Sample	Unidentifiable				
2401	N515E215	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
2402	N515E215	1		1	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2403	N515E215	1		1	1	Ferrous	Architectural	Nails	Nail	Cut with handmade head				partial
2404	N515E215	1		1	2	Ferrous	Architectural	Nails	Nail	Cut				partials
2405	N515E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Ironstone, moulded (wheat pattern)	IRO		Rim	wheat
2406	N515E215	1		1	3	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, plain	VWE		Rim	spout for a jug, mends
2407	N515E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE		Rim	blue edged scalloped rim incised curved lines, small sherd
2408	N515E215	1		1	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, moulded	VWE	B	Rim	moulded dots, mends
2409	N515E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Pearlware, painted	PWE		Body	blue
2410	N515E215	1		1	2	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
2411	N515E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Rim	purple
2412	N515E215	1		1	3	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	olive green
2413	N515E215	1		1	2	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Mould blown			Body	light aqua
2414	N515E215	2		9	2	Ferrous	General Function	Miscellaneous Material	Unidentifiable	Ferrous				springs
2415	N515E215	2		9	8	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2416	N515E215	2		9	1	Metal	General Function	Miscellaneous Material	Unidentifiable	Copper-alloy				screw like object with knob
2417	N515E215	2		9	2	Ferrous	Activities	Stable/Barn	Bucket/Bucket Part	Ferrous				3 prong
2418	N515E215	2		9	2	Clinker	Fuel	Cooking/Heating	Sample	Unidentifiable				
2419	N515E215	2		9	2	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
2420	N515E215	2		9	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2421	N515E215	2		9	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2422	N515E215	2		9	3	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
2423	N515E215	2		9	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	light aqua, small sherd

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2424	N515E215	2		9	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
2425	N515E215	2		9	4	Ferrous	Architectural	Nails	Nail	Cut				partials
2426	N515E215	2		9	1	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
2427	N515E215	2		9	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
2428	N515E215	2		9	4	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, moulded	VWE		Rim	moulded vine and berries, mends
2429	N515E215	2		9	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	
2430	N515E215	2		9	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (late palette)	RWE			mends
2431	N515E215	2		9	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, flown blue	RWE			
2432	N515E215	2		9	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, plain	VWE		Rim	multiple vessels
2433	N515E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	grey slip with brown bands
2434	N515E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	willow
2435	N515E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
2436	N515E215	2		9	4	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
2437	N515E215	3	7	15	7	Bone	Faunal/Floral	Bone	Bird Bone	Unidentifiable				
2438	N515E215	3	7	15	32	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2439	N515E215	3	7	15	8	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				small mammal or rodent
2440	N515E215	3	7	15	1	Shell	Faunal/Floral	Shell	Shell	Unidentifiable				
2441	N515E220	1		1	6	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2442	N515E220	1		1	5	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
2443	N515E220	1		1	2	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
2444	N515E220	1		1	3	Ferrous	Architectural	Nails	Nail	Cut				partials
2445	N515E220	1		1	2	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2446	N515E220	1		1	1	Clinker	Fuel	Cooking/Heating	Sample	Unidentifiable				
2447	N515E220	1		1	8	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	olive green
2448	N515E220	1		1	3	Ceramic	Foodways	Ceramic Tableware	Tea Cup	VWE, moulded	VWE			basket weave and leaf pattern, mends
2449	N515E220	1		1	4	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE	B	Body	
2450	N515E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
2451	N515E220	1		1	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (unknown palette)	RWE		Body	bright green, mends
2452	N515E220	2		9	2	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2453	N515E220	2		9	3	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2454	N515E220	2		9	1	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
2455	N515E220	2		9	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue sponged
2456	N515E220	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
2457	N515E220	2		9	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
2458	N515E220	2		9	3	Ferrous	Architectural	Nails	Nail	Cut				partials
2459	N515E220	2		9	1	Ferrous	Architectural	Nails	Nail	Wire				partial
2460	N515E220	2		9	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2461	N520E200	1		1	3	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2462	N520E200	1		1	3	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2463	N520E200	1		1	1	Copper-alloy	Clothing	Fasteners	Button	Copper-alloy				1.2cm, 4 hole
2464	N520E200	1		1	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2465	N520E200	1		1	2	Ferrous	Architectural	Nails	Nail	Cut				partial
2466	N520E200	1		1	1	Clinker	Fuel	Cooking/Heating	Sample	Unidentifiable				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2467	N520E200	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
2468	N520E200	1		1	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware, Albany interior	CSW		Base	Albany interior
2469	N520E200	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, black transfer	RWE		Body	sprig
2470	N520E200	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, slipped	YEW		Body	white slip and blue painted
2471	N520E200	1		1	2	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE	B	Base	
2472	N520E200	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Pearlware, edged	PWE		Brim	green edged
2473	N520E200	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE		Body	Davenport impressed anchor, "3/anchor"
2474	N520E200	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (unknown palette)	RWE	B	Body	blue, impressed mark
2475	N520E200	1		1	11	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels
2476	N520E200	1		1	2	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
2477	N520E200	1		1	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2478	N520E200	1		1	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	aqua
2479	N520E200	2		1	1	Ceramic	Foodways	Ceramic Tableware	Tea Cup	VWE, moulded	VWE		Rim	wheat
2480	N520E200	2		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, other transfer	IRO		Body	brown
2481	N520E200	2		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	
2482	N520E200	2		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, black transfer	RWE		Body	
2483	N520E200	2		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Body	
2484	N520E200	2		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE	B	Body	
2485	N520E200	2		1	2	Wood	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				
2486	N520E200	2		1	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2487	N520E200	2		1	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2488	N520E200	2		1	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2489	N520E200	2		1	2	Ferrous	Architectural	Nails	Nail	Cut				partials
2490	N520E200	2		1	1	Ceramic	Activities	Agriculture/Garden	Flower Pot	Terracotta			Rim	
2491	N520E205	1		1	1	Ferrous	Clothing	Fasteners	Button	Ferrous				D=1.7cm, 4 hole, 2 piece
2492	N520E205	1		1	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
2493	N520E205	1		1	1	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Hand tooled finish			Finish	dark green
2494	N520E205	1		1	3	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2495	N520E205	1		1	47	Glass	Furnishings	Decorative Furnishings	Vase	Mould blown				blue, large vase
2496	N520E205	1		1	2	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	green
2497	N520E205	1		1	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Solarized/manganese			Base	light purple, rounded corners
2498	N520E205	1		1	1	Glass	Furnishings	Lighting Devices	Oil Lamp Chimney	Beaded/crimped			Rim	purple, beaded
2499	N520E205	1		1	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Panel Bottle	Mould blown			Body	light aqua
2500	N520E205	1		1	14	Glass	Foodways	Unidentifiable Glass Containers	Bottle	Machine made				colourless
2501	N520E205	1		1	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2502	N520E205	1		1	6	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				burnt and calcined fragments
2503	N520E205	1		1	4	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2504	N520E205	1		1	4	Ferrous	Domestic Activities	Cleaning	Bucket/Bucket Part	Ferrous				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2505	N520E205	1		1	6	Ferrous	General Function	Miscellaneous Material	Wire	Ferrous				thin wire
2506	N520E205	1		1	1	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
2507	N520E205	1		1	1	Copper-alloy	General Function	Miscellaneous Material	Scrap Metal	Copper-alloy				
2508	N520E205	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (late palette)	RWE		Body	
2509	N520E205	1		1	7	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, brown or black transfer	VWE			brown floral
2510	N520E205	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Porcelain, plain	POR		Rim	
2511	N520E205	1		1	3	Ceramic	Foodways	Ceramic Tableware	Tea Cup	VWE, plain	VWE		Base	mends
2512	N520E205	1		1	6	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, plain	VWE		Body	possibly body for teacup #2511
2513	N520E205	1		1	1	Ceramic	Foodways	Ceramic Tableware	Handles/Pulls	VWE, plain	VWE		Handle	teacup handle
2514	N520E205	1		1	5	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, moulded	VWE		Rim	mends
2515	N520E205	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, moulded	VWE		Rim	wheat
2516	N520E205	1		1	4	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE			
2517	N520E205	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, moulded	VWE		Body	moulded leaf
2518	N520E205	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE	B	Body	
2519	N520E205	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Body	
2520	N520E205	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
2521	N520E205	1		1	1	Ferrous	Architectural	Nails	Nail	Wrought				partial
2522	N520E205	1		1	2	Ferrous	Architectural	Nails	Nail	Cut				8cm
2523	N520E205	1		1	1	Ferrous	Architectural	Nails	Nail	Cut				4.5cm
2524	N520E205	1		1	7	Ferrous	Architectural	Nails	Nail	Cut				partial
2525	N520E205	1		1	1	Ferrous	Architectural	Nails	Nail	Wire				9cm
2526	N520E205	1		1	1	Ferrous	Architectural	Nails	Nail	Wire				8cm
2527	N520E205	1		1	1	Ferrous	Architectural	Nails	Nail	Wire				4.5cm
2528	N520E205	2		1	4	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2529	N520E205	2		1	7	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt		B		burnt and calcined fragments
2530	N520E205	2		1	3	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2531	N520E205	2		1	1	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
2532	N520E205	2		1	1	Ferrous	Architectural	Nails	Nail	Cut				partial
2533	N520E205	2		1	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2534	N520E205	2		1	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2535	N520E205	2		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Body	willow
2536	N520E205	2		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	foliage
2537	N520E205	2		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	Pearlware, plain	PWE		Base	
2538	N520E205	2		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	brown slip, trail
2539	N520E205	2		1	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
2540	N520E205	2		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, plain	VWE	B	Base	
2541	N520E205	2		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Body	
2542	N520E205	2		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW	B	Body	
2543	N520E205	2		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
2544	N520E205	2		1	1	Glass	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				colourless, melted
2545	N520E205	3	13	22	1	Ferrous	Architectural	Nails	Nail	Cut				partial
2546	N520E205	3	13	22	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2547	N520E205	3	13	22	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2548	N520E205	3	13	22	3	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
2549	N520E205	1	13	1	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2550	N520E205	1	13	1	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2551	N520E205	1	13	1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Rim	
2552	N520E205	1	13	1	1	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
2553	N520E205	1	13	1	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
2554	N520E205	1	13	1	2	Wood	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				post
2555	N520E210	1		1	2	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2556	N520E210	1		1	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2557	N520E210	1		1	7	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2558	N520E210	1		1	1	Clinker	Fuel	Cooking/Heating	Sample	Unidentifiable				
2559	N520E210	1		1	1	Bone	Faunal/Floral	Bone	Bird Bone	Unidentifiable				
2560	N520E210	1		1	8	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2561	N520E210	1		1	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
2562	N520E210	1		1	5	Ferrous	General Function	Miscellaneous Material	Strapping	Unidentifiable				
2563	N520E210	1		1	3	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
2564	N520E210	1		1	3	Ceramic	Foodways	Ceramic Tableware	Plate	Ironstone, moulded (wheat pattern)	IRO		Rim	wheat
2565	N520E210	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, stamped	RWE		Body	red
2566	N520E210	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
2567	N520E210	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, brown or black transfer	VWE		Body	black
2568	N520E210	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, blue transfer	VWE		Base	
2569	N520E210	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Yellowware, slipped	YEW		Body	white slip, blue painted
2570	N520E210	1		1	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
2571	N520E210	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW	B	Body	
2572	N520E210	1		1	3	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	dark green
2573	N520E210	1		1	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
2574	N520E210	1		1	1	Glass	Foodways	Glass Tableware	Hollowware	Pressed			Body	colourless
2575	N520E210	1		1	1	Glass	Foodways	Glass Tableware	Hollowware	Pressed			Body	colourless
2576	N520E210	1		1	2	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	aqua
2577	N520E210	1		1	2	Glass	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				melted, colourless and green
2578	N520E210	1		1	1	Glass	Furnishings	Hardware	Oil Lamp	Unidentifiable				
2579	N520E210	1		1	1	Ferrous	General Function	Miscellaneous Material	Rivet	Cut				
2580	N520E210	1		1	1	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				
2581	N520E210	1		1	1	Ferrous	Architectural	Nails	Nail	Cut				7cm
2582	N520E210	1		1	1	Ferrous	Architectural	Nails	Nail	Cut				3.5cm
2583	N520E210	1		1	3	Ferrous	Architectural	Nails	Nail	Cut				partials
2584	N520E210	1		1	1	Ferrous	Architectural	Nails	Nail	Wire				3.8cm
2585	N520E210	2		9	21	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2586	N520E210	2		9	8	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
2587	N520E210	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2588	N520E210	2		9	1	Ferrous	Clothing	Fasteners	Button	Ferrous				D=1.5cm, dome
2589	N520E210	2		9	1	Copper-alloy	Clothing	Fasteners	Grommet	Copper-alloy				
2590	N520E210	2		9	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2591	N520E210	2		9	2	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2592	N520E210	2		9	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2593	N520E210	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, blue transfer	VWE		Body	
2594	N520E210	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE		Body	
2595	N520E210	2		9	6	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
2596	N520E210	2		9	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE	B	Body	
2597	N520E210	2		9	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
2598	N520E210	2		9	6	Glass	Foodways	Glass Beverage Containers	Unidentifiable Bottle/Container Glass	Mould blown			Body	aqua
2599	N520E210	2		9	1	Glass	Foodways	Glass Tableware	Hollowware	Optic moulded			Body	colourless, dots
2600	N520E210	2		9	1	Glass	Foodways	Glass Tableware	Hollowware	Pressed			Body	colourless, lines
2601	N520E210	2		9	6	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
2602	N520E210	2		9	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				
2603	N520E210	2		9	2	Ferrous	Architectural	Nails	Nail	Cut				8cm
2604	N520E210	2		9	10	Ferrous	Architectural	Nails	Nail	Cut				partials
2605	N520E210	2		9	3	Ferrous	Architectural	Nails	Nail	Wire				4cm
2606	N520E210	2		9	1	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				
2607	N520E215	1		1	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2608	N520E215	1		1	5	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2609	N520E215	1		1	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2610	N520E215	1		1	1	Copper-alloy	Arms/Military	Ammunition	Cartridge Case	.22 long				
2611	N520E215	1		1	3	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2612	N520E215	1		1	4	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				burnt and calcined
2613	N520E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, green edged, scalloped rim, incised curved lines	RWE	B	Rim	green edged scalloped rim incised curved lines
2614	N520E215	1		1	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (unknown palette)	RWE	B	Body	blue floral
2615	N520E215	1		1	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Rim	blue stamped and painted
2616	N520E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE		Body	
2617	N520E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE		Body	blue
2618	N520E215	1		1	9	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			multiple vessels
2619	N520E215	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware	CSW		Body	
2620	N520E215	1		1	1	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
2621	N520E215	1		1	1	Wood	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				
2622	N520E215	1		1	4	Ferrous	General Function	Miscellaneous Material	Wire	Ferrous				
2623	N520E215	1		1	1	Ferrous	Architectural	Nails	Nail	Cut				partial
2624	N520E215	2		9	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2625	N520E215	2		9	2	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2626	N520E215	2		9	1	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
2627	N520E215	2		9	1	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2628	N520E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
2629	N520E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (unknown palette)	RWE		Body	blue and red
2630	N520E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Ironstone, plain	IRO		Body	
2631	N520E215	2		9	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE	B	Base	
2632	N520E215	2		9	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2633	N520E215	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Rim	
2634	N520E220	1		1	5	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim, incised curved lines	RWE		Rim	blue edged straight rim incised curved lines, mends
2635	N520E220	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, red transfer	RWE		Body	
2636	N520E220	1		1	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2637	N520E220	1		1	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2638	N520E220	1		1	1	Glass	Foodways	Glass Beverage Containers	Bottle	Machine made			Body	colourless
2639	N520E220	1		1	9	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2640	N520E220	1		1	1	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
2641	N520E220	1		1	1	Ferrous	Architectural	Nails	Nail	Cut				partial
2642	N520E220	1		1	1	Ferrous	Architectural	Nails	Nail	Wire				partial
2643	N525E205	1		1	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2644	N525E205	1		1	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2645	N525E205	1		1	2	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2646	N525E205	1		1	1	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
2647	N525E205	1		1	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
2648	N525E205	1		1	2	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
2649	N525E205	1		1	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2650	N525E205	1		1	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				burnt
2651	N525E205	1		1	1	Shell	Faunal/Floral	Shell	Shell	Unidentifiable				
2652	N525E205	1		1	2	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, moulded	VWE		Rim	moulded ribbons
2653	N525E205	1		1	3	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, plain	VWE		Body	
2654	N525E205	1		1	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE		Body	
2655	N525E205	2		1	1	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Ferrous				
2656	N525E205	2		1	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2657	N525E205	2		1	2	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2658	N525E205	2		1	4	Ferrous	Architectural	Nails	Nail	Cut				partials
2659	N525E205	2		1	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
2660	N525E205	2		1	3	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2661	N525E205	2		1	1	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
2662	N525E205	2		1	1	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Solarized/manganese				purple
2663	N525E205	2		1	1	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Unidentifiable		B		blue, melted
2664	N525E205	2		1	1	Glass	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				colourless, melted, very small sherd
2665	N525E205	2		1	4	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, straight rim	RWE		Rim	blue edged straight rim, mends

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2666	N525E205	2		1	3	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (late palette)	RWE		Body	
2667	N525E205	2		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, black transfer	RWE		Rim	
2668	N525E205	2		1	3	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, plain	RWE	B	Rim	
2669	N525E205	2		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	
2670	N525E210	1		1	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				strapping with wire nail
2671	N525E210	1		1	6	Ferrous	Architectural	Nails	Nail	Cut				partials
2672	N525E210	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tea Cup	Porcelain, gilded	POR		Rim	
2673	N525E210	1		1	1	Bone	Clothing	Fasteners	Button	Bone		B		D=1.5cm, 4 hole
2674	N525E210	1		1	2	Bone	Faunal/Floral	Bone	Bird Bone	Unidentifiable				
2675	N525E210	1		1	4	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
2676	N525E210	1		1	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2677	N525E210	1		1	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2678	N525E210	1		1	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2679	N525E210	1		1	1	Coal	Fuel	Cooking/Heating	Sample	Unidentifiable				
2680	N525E210	1		1	1	Glass	Foodways	Glass Beverage Containers	Bottle	Hand tooled finish			Finish	dark green
2681	N525E210	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
2682	N525E210	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Rim	blue sponged
2683	N525E210	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, painted (unknown palette)	RWE		Body	purple
2684	N525E210	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, painted	VWE			yellow and red painted, blue sponged
2685	N525E210	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware, Albany interior	CSW	B	Body	Albany interior, salt glazed exterior
2686	N525E210	1		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
2687	N525E210	1		1	4	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, plain	VWE	B	Body	
2688	N525E210	1		1	1	Ferrous	Architectural	Nails	Nail	Wire				bent
2689	N525E210	1		1	1	Ferrous	Architectural	Nails	Nail	Wire				10cm
2690	N525E210	2		1	2	Mica	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				
2691	N525E210	2		1	25	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2692	N525E210	2		1	14	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
2693	N525E210	2		1	2	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2694	N525E210	2		1	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2695	N525E210	2		1	15	Ferrous	Architectural	Nails	Nail	Cut				partials
2696	N525E210	2		1	1	Ferrous	Activities	Stable/Barn	Horseshoe Nail	Cut				
2697	N525E210	2		1	4	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2698	N525E210	2		1	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	bowl with spur
2699	N525E210	2		1	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
2700	N525E210	2		1	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
2701	N525E210	2		1	1	Slate	Activities	Writing	Slate Pencil	Unidentifiable				
2702	N525E210	2		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Ironstone, moulded	IRO		Body	
2703	N525E210	2		1	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
2704	N525E210	2		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
2705	N525E210	2		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (unknown palette)	RWE		Body	blue

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2706	N525E210	2		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
2707	N525E210	2		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
2708	N525E215	1		1	1	Ferrous	Activities	Hand Tools	Saw	Cast				
2709	N525E215	1		1	1	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
2710	N525E215	1		1	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2711	N525E215	1		1	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2712	N525E215	1		1	1	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Machine made			Body	colourless
2713	N525E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Body	geometric
2714	N525E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (early palette)	RWE		Body	green and brown
2715	N525E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, crows foot	RWE		Rim	blue edged with a simple band and crow's feet
2716	N525E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE	B	Base	
2717	N525E215	1		1	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
2718	N525E215	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	Ironstone, plain	IRO		Body	
2719	N525E215	2		1	1	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2720	N525E215	2		1	1	Clinker	Fuel	Cooking/Heating	Sample	Unidentifiable				
2721	N525E215	2		1	1	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2722	N525E215	2		1	1	Charcoal	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				
2723	N525E215	2		1	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE			
2724	N530E210	1		1	1	Ferrous	Activities	Agriculture/Garden	Barbed Wire	Ferrous				
2725	N530E210	1		1	1	Ferrous	General Function	Miscellaneous Material	Sheet Metal	Ferrous				
2726	N530E210	1		1	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2727	N530E210	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
2728	N530E210	1		1	1	Glass	Foodways	Glass Beverage Containers	Bottle	Machine made			Body	green
2729	N530E210	1		1	2	Ferrous	Architectural	Nails	Nail	Wire				partial
2730	N530E210	1		1	2	Ferrous	Architectural	Nails	Nail	Cut				partials
2731	N530E210	1		1	1	Ferrous	Architectural	Nails	Nail	Cut				8cm
2732	N530E210	2		1	17	Glass	Foodways	Glass Beverage Containers	Bottle	Machine made			Body	green
2733	N530E210	2		1	5	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	olive green
2734	N530E210	2		1	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	olive green
2735	N530E210	2		1	14	Glass	Foodways	Glass Beverage Containers	Bottle	Hand tooled finish				green, patination
2736	N530E210	2		1	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	light aqua
2737	N530E210	2		1	3	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2738	N530E210	2		1	1	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt				calcined
2739	N530E210	2		1	1	Ferrous	General Function	Miscellaneous Material	Wire	Ferrous				
2740	N530E210	2		1	2	Ferrous	Architectural	Nails	Nail	Cut				partials
2741	N530E210	2		1	1	Ferrous	Architectural	Nails	Nail	Cut				7.5cm
2742	N530E210	2		1	1	Ferrous	Architectural	Nails	Nail	Cut with handmade head				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2743	N530E210	2		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	
2744	N530E210	2		1	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	
2745	N530E210	2		1	1	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, moulded	VWE		Body	faint moulded lines
2746	N530E210	2		1	2	Ferrous	Foodways	Metal Containers	Can	Ferrous				
2747	N530E210	2		1	1	Ferrous	General Function	Miscellaneous Material	Scrap Metal	Cast				
2748	N496E206	1		3	7	Ferrous	Architectural	Nails	Nail	Cut				partials
2749	N496E206	1		3	1	Ferrous	Architectural	Nails	Nail	Wire				partial
2750	N496E206	1		3	2	Ferrous	Architectural	Nails	Nail	Wire				7.5cm
2751	N496E206	1		3	2	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
2752	N496E206	1		3	2	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
2753	N496E206	1		3	1	Coal	Fuel	Cooking/Heating	Sample	Unidentifiable				
2754	N496E206	1		3	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2755	N496E206	1		3	3	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2756	N496E206	1		3	3	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2757	N496E206	1		3	4	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
2758	N496E206	1		3	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2759	N496E206	1		3	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
2760	N496E206	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	mocha on grey slip
2761	N496E206	1		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, black transfer	RWE		Rim	black floral pattern, one vessel
2762	N496E206	1		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue sponged	RWE		Body	blue sponged
2763	N496E206	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (unknown palette)	RWE		Body	blue and pink painted
2764	N496E206	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (late palette)	RWE		Rim	red painted
2765	N496E206	1		3	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, painted (late palette)	RWE		Body	green painted
2766	N496E206	1		3	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE		Rim	blue edged with straight rim and incised curved lines
2767	N496E206	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, incised curved lines	RWE		Brim	blue edged incised curved lines, missing rim
2768	N496E206	1		3	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Rim	
2769	N496E206	1		3	3	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
2770	N496E206	1		3	2	Slate	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				grey and red slate
2771	N496E206	2		9	3	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2772	N496E206	2		9	2	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2773	N496E206	2		9	1	Coal	Fuel	Cooking/Heating	Sample	Unidentifiable				
2774	N496E206	2		9	2	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
2775	N496E206	2		9	2	Shell	Faunal/Floral	Shell	Shell	Unidentifiable				
2776	N496E206	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Rim	light brown glazed
2777	N496E206	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed
2778	N496E206	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse red earthenware	CRW		Body	delaminated
2779	N496E206	2		9	1	Glass	Clothing	Fasteners	Button	Glass				black glass, circle and dot pattern, shelf shank

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2780	N496E206	2		9	4	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2781	N496E206	2		9	1	Ferrous	General Function	Miscellaneous Hardware	Screw	Slot				3.2cm
2782	N496E206	2		9	5	Ferrous	Architectural	Nails	Nail	Cut				partials
2783	N496E206	2		9	1	Ferrous	Architectural	Nails	Nail	Cut				8cm
2784	N496E206	2		9	1	Ferrous	Architectural	Nails	Nail	Wire				8cm
2785	N496E206	2		9	1	Ferrous	Architectural	Nails	Nail	Wire				partial
2786	N496E206	2		9	1	Ferrous	Architectural	Nails	Nail	Wrought				6.5cm
2787	N496E206	2		9	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				1.7cm
2788	N496E206	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tea Pot/Coffee Pot	Fine earthenware, Jackfield-like	RCE		Body	
2789	N496E206	2		9	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	Coarse stoneware	CSW		Rim	
2790	N496E206	2		9	5	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, blue transfer	RWE		Rim	blue pattern
2791	N496E206	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Body	blue
2792	N496E206	2		9	3	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines, moulded bud pattern	RWE		Rim	blue edged with scalloped rim incised curved lines bud pattern, mends
2793	N496E206	2		9	2	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	blue floral, mends
2794	N496E206	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	grey slip with brown band
2795	N496E206	2		9	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, slipped	RWE		Body	blue slip
2796	N496E206	2		9	2	Ceramic	Foodways	Ceramic Tableware	Tableware	VWE, brown or black transfer	VWE		Body	brown foliage pattern
2797	N496E206	2		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, black transfer	RWE		Body	black floral
2798	N496E206	2		9	10	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
2799	N496E206	2		9	2	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2800	N496E206	2		9	3	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Stem	Unidentifiable			Stem	
2801	N496E206	2		9	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
2802	N496E206	2		9	1	Glass	Foodways	Glass Storage Containers	Stopper	Mould blown				aqua
2803	N496E206	2		9	1	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Machine made			Body	colourless
2804	N496E206	3		9	6	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2805	N496E206	3		9	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2806	N496E206	3		9	1	Ferrous	Architectural	Nails	Nail	Cut				partial
2807	N496E206	3		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, stamped	RWE			blue stamped and red painted
2808	N496E206	3		9	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE	B	Body	blue flower
2809	N496E206	3		9	1	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2810	N496E206	4		12	4	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2811	N496E206	4		12	1	Shell	Faunal/Floral	Shell	Shell	Not applicable				
2812	N496E206	4		12	1	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
2813	N496E206	4		12	4	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2814	N496E206	4		12	3	Ferrous	Architectural	Nails	Nail	Cut				partials
2815	N496E206	4		12	1	Ferrous	General Function	Miscellaneous Hardware	Hook	Ferrous				small hook

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2816	N496E206	4		12	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed with black dots
2817	N496E206	4		12	2	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE		Rim	mends
2818	N496E206	4		12	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, plain	RWE		Body	
2819	N496E206	4		12	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE		Rim	blue edged with scalloped rim incised curved lines but pattern
2820	N496E206	4		12	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	
2821	N511E209	1		3	5	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2822	N511E209	1		3	1	Glass	Foodways	Glass Beverage Containers	Pop Bottle	Machine made			Body	bright green
2823	N511E209	1		3	1	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	dark green
2824	N511E209	1		3	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Patent Bottle	Mould blown			Body	aqua embossed "...CH M…/[MAN]UFAC[TURED]/TORO[TO]"
2825	N511E209	1		3	4	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	amber
2826	N511E209	1		3	2	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Machine made			Body	colourless
2827	N511E209	1		3	1	Glass	Medical/Hygiene	Pharmaceutical Containers	Jar	Milk glass			Rim	white milk glass, threaded rim
2828	N511E209	1		3	1	Charcoal	Fuel	Cooking/Heating	Sample	Unidentifiable				
2829	N511E209	1		3	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2830	N511E209	1		3	1	Shell	Faunal/Floral	Other Organic	Shell	Unidentifiable				
2831	N511E209	1		3	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2832	N511E209	1		3	1	Ceramic	Smoking	Smoking Pipes	White Clay, Plain Bowl	Unidentifiable			Bowl	
2833	N511E209	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	Yellowware, plain	YEW		Body	
2834	N511E209	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tea Cup	Ironstone, moulded (wheat pattern)	IRO		Rim	wheat
2835	N511E209	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tea Cup	VWE, brown or black transfer	VWE		Rim	brown florals
2836	N511E209	1		3	1	Ceramic	Foodways	Ceramic Tableware	Plate	RWE, brown transfer	RWE		Base	brown florals
2837	N511E209	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, blue transfer	VWE		Body	
2838	N511E209	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue transfer	RWE		Rim	willow
2839	N511E209	1		3	1	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, brown transfer	RWE		Body	brown florals
2840	N511E209	1		3	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Rim	
2841	N511E209	1		3	5	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	
2842	N511E209	1		3	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	Ironstone, plain	IRO		Body	
2843	N511E209	1		3	1	Ferrous	Architectural	Other Hardware	Architectural Staple	Wire				
2844	N511E209	1		3	1	Ferrous	Architectural	Nails	Nail	Wire				8cm
2845	N511E209	1		3	1	Ferrous	Architectural	Nails	Nail	Wire				3.7cm
2846	N511E209	1		3	1	Ferrous	Architectural	Nails	Nail	Wire				partial
2847	N511E209	1		3	2	Ferrous	Architectural	Nails	Nail	Cut				8cm
2848	N511E209	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				6.5cm
2849	N511E209	1		3	1	Ferrous	Architectural	Nails	Nail	Cut				3.5cm
2850	N511E209	1		3	2	Ferrous	Architectural	Nails	Nail	Cut				partials
2851	N511E209	1		3	1	Quartz	Indigenous	Chipped Stone	Broken/Partial Flake	Unidentifiable				

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2852	N511E209	1		3	1	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				3.2cm
2853	N511E209	1		3	1	Wood	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				
2854	N511E209	1		3	1	Bone	Faunal/Floral	Bone	Bird Bone	Unidentifiable				
2855	N504E217	1		1	1	Brick	Architectural	Construction Materials	Construction Block	Not applicable				H=6.2cm, W=9.5cm
2856	N504E217	1		1	4	Brick	Architectural	Construction Materials	Construction Block	Not applicable				
2857	N504E217	1		1	3	Mortar	Architectural	Construction Materials	Wall Finishing	Not applicable				
2858	N504E217	1		1	2	Ferrous	General Function	Miscellaneous Material	Strapping	Ferrous				3.2cm wide
2859	N504E217	1		1	6	Glass	Architectural	Window Glass	Pane Glass	Not applicable				
2860	N504E217	1		1	1	Ferrous	Architectural	Nails	Nail	Cut				7.5cm
2861	N504E217	1		1	3	Ferrous	Architectural	Nails	Nail	Cut				3.8cm
2862	N504E217	1		1	3	Ferrous	Architectural	Nails	Nail	Cut				partials
2863	N504E217	1		1	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Base	brown glazed with a white slip
2864	N504E217	1		1	1	Ferrous	Clothing	Fasteners	Belt Buckle	Ferrous				
2865	N504E217	1		1	2	Glass	Foodways	Glass Storage Containers	Canning Jar	Pressed			Lid	colourless canning jar lid, flower pattern
2866	N504E217	1		1	2	Bone	Faunal/Floral	Bone	Mammal Bone	Burnt		B		calcined
2867	N504E217	1		1	2	Bone	Faunal/Floral	Bone	Mammal Bone	Unidentifiable				
2868	N504E217	1		1	2	Dentition	Faunal/Floral	Other Organic	Tooth/Teeth	Unidentifiable				
2869	N504E217	1		1	2	Ceramic	Foodways	Ceramic Tableware	Tea Pot/Coffee Pot	Fine earthenware, Jackfield-like	RCE		Body	
2870	N504E217	1		1	1	Ceramic	Smoking	Smoking Pipes	White Clay, Decorated Bowl	Unidentifiable		B	Bowl	
2871	N504E217	1		1	3	Glass	Foodways	Unidentifiable Glass Containers	Unidentifiable Bottle/Container Glass	Machine made			Body	colourless
2872	N504E217	1		1	1	Glass	Foodways	Glass Tableware	Hollowware	Pressed			Body	colourless
2873	N504E217	1		1	1	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Finish	green, champagne finish
2874	N504E217	1		1	3	Glass	Foodways	Glass Beverage Containers	Bottle	Mould blown			Body	dark green
2875	N504E217	1		1	1	Glass	Foodways	Glass Beverage Containers	Gin Bottle	Mould blown			Body	dark green
2876	N504E217	1		1	2	Glass	Foodways	Glass Beverage Containers	Unidentifiable Bottle/Container Glass	Mould blown			Body	aqua
2877	N504E217	1		1	1	Copper-alloy	Furnishings	Decorative Furnishings	Unidentifiable	Copper-alloy				decorative piece
2878	N504E217	1		1	2	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, banded	RWE		Body	brown bands
2879	N504E217	1		1	1	Slate	Unidentifiable	Unidentifiable	Unidentifiable	Unidentifiable				
2880	N504E217	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, stamped	RWE		Body	blue
2881	N504E217	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	RWE, moulded	RWE	B	Rim	moulded lines, blue slip
2882	N504E217	1		1	6	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, blue transfer	RWE		Body	multiple vessels
2883	N504E217	1		1	3	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, blue edged, scalloped rim, incised curved lines	RWE		Rim	blue edged with scalloped rim and incised curved lines
2884	N504E217	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	RWE, painted (late palette)	RWE		Rim	green and blue painted
2885	N504E217	1		1	5	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE	B		
2886	N504E217	1		1	1	Ceramic	Foodways	Ceramic Tableware	Hollowware	VWE, moulded	VWE		Body	moulded lines
2887	N504E217	1		1	12	Ceramic	Foodways	Ceramic Tableware	Tableware	RWE, plain	RWE		Body	multiple vessels

Inventory Number	Test Unit	Lot	Feature	Context	Quantity	Material	Class	Group	Object	Datable Attribute	Ware	Alt	Fragment	Comments
2888	N504E217	1		1	1	Ceramic	Foodways	Ceramic Tableware	Flatware	VWE, plain	VWE		Body	
2889	N504E217	1		1	1	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red unglazed	CRW		Body	
2890	N504E217	1		1	2	Ceramic	Foodways	Ceramic Utilitarian Ware	Hollowware	CRW, red glazed	CRW		Body	brown glazed

KEY:

att'd	attached
B	Burnt
Bev.	Beverage
blk.	black
C	Coarse
CCE	Creamware (Cream Coloured Earthenware)
CEW	Coarse Earthenware
CRW	Coarse Red Earthenware
Cont.	Container
CSW	Coarse Stoneware
dia.	diameter
Dom	Domestic
emb.	embossed
EW	Earthenware
ext.	exterior
FSW	Stoneware
Galv'd	Galvanized
Glsg.	Glasgow
imp'd	impressed
int.	interior
IRO	Ironstone
lt.	light
Misc.	Miscellaneous
Mont.	Montreal
pnted	printed
POR	Porcelain
prob.	probably
PWE	Pearlware
RCE	Refined Coloured Earthenware
RWE	Refined White Earthenware
scal'd	scalloped
SP	Soft Paste
SPO	Semi-porcelain
stmpd	stamped
tp mk	transfer printed mark
Unid.	Unidentifiable
Util.	Utilitarian
UWE	Pearlware or Refined White Earthenware
v.	Vessel
VWE	Vitrified White Earthenware
w.	with
x-mend	cross-mend
XWE	Creamware or Refined White Earthenware
YEW	Yellowware

APPENDIX 3: Glossary of Archaeological Terms

Archaeology:
The study of human past, both prehistoric and historic, by excavation of cultural material.

Archaeological Sites:
The physical remains of any building, structure, cultural feature, object, human event or activity which, because of the passage of time, are on or below the surface of the land or water.

Archaic:
A term used by archaeologists to designate a distinctive cultural period dating between 8000 and 1000 B.C. in eastern North America. The period is divided into Early (8000 to 6000 B.C.), Middle (6000 to 2500 B.C.) and Late (2500 to 1000 B.C.). It is characterized by hunting, gathering and fishing.

Artifact:
An object manufactured, modified or used by humans.

B.P.:
Before Present. Often used for archaeological dates instead of B.C. or A.D. Present is taken to be 1951, the date from which radiocarbon assays are calculated.

Backdirt:
The soil excavated from an archaeological site. It is usually removed by shovel or trowel and then screened to ensure maximum recovery of artifacts.

Chert:
A type of silica rich stone often used for making chipped stone tools. A number of chert sources are known from southern Ontario. These sources include outcrops and nodules.

Contact Period:
The period of initial contact between Indigenous and European populations. In Ontario, this generally corresponds to the seventeenth and eighteen centuries depending on the specific area.

Cultural Resource / Heritage Resource:
Any resource (archaeological, historical, architectural, artifactual, archival) that pertains to the development of our cultural past.

Cultural Heritage Landscapes:
Cultural heritage landscapes are groups of features made by people. The arrangement of features illustrate noteworthy relationships between people and their surrounding environment. They can provide information necessary to preserve, interpret or reinforce the understanding of important historical settings and changes to past patterns of land use. Cultural landscapes include neighbourhoods, townscapes and farmscapes.

Diagnostic:
An artifact, decorative technique or feature that is distinctive of a particular culture or time period.

Disturbed:
In an archaeological context, this term is used when the cultural deposit of a certain time period has been intruded upon by a later occupation.

Excavation:
The uncovering or extraction of cultural remains by digging.

Feature:
This term is used to designate modifications to the physical environment by human activity. Archaeological features include the remains of buildings or walls, storage pits, hearths, post moulds and artifact concentrations.

Flake:
A thin piece of stone (usually chert, chalcedony, etc.) detached during the manufacture of a chipped stone tool. A flake can also be modified into another artifact form such as a scraper.

Fluted:
A lanceolate shaped projectile point with a central channel extending from the base approximately one third of the way up the blade. One of the most diagnostic Palaeo-Indigenous artifacts.

Historic:
Period of written history. In Ontario, the historic period begins with European settlement.

Lithic:
Stone. Lithic artifacts would include projectile points, scrapers, ground stone adzes, gun flints, etc.

Lot:
The smallest provenience designation used to locate an artifact or feature.

Midden:
An archaeological term for a garbage dump.

Mitigation:
To reduce the severity of development impact on an archaeological or other heritage resource through preservation or excavation. The process for minimizing the adverse impacts of an undertaking on identified cultural heritage resources within an affected area of a development project.

Multicomponent:
An archaeological site which has seen repeated occupation over a period of time. Ideally, each occupation layer is separated by a sterile soil deposit that accumulated during a period when the site was not occupied. In other cases, later occupations will be directly on top of earlier ones or will even intrude upon them.

Operation:
The primary division of an archaeological site serving as part of the provenience system. The operation usually represents a culturally or geographically significant unit within the site area.

Palaeo-Indigenous:
The earliest human inhabitation of Ontario designated by archaeologists. The period dates between 9000 and 8000 B.C. and is characterized by small mobile groups of hunter-gatherers.

Pre-Contact:
Before written history. In Ontario, this term is used for the period of Indigenous inhabitation up until the first contact with European groups.

Profile:
The profile is the soil stratigraphy that shows up in the cross-section of an archaeological excavation. Profiles are important in understanding the relationship between different occupations of a site.

Projectile Point:
A point used to tip a projectile such as an arrow, spear or harpoon. Projectile points may be made of stone (either chipped or ground), bone, ivory, antler or metal.

Provenience:
Place of origin. In archaeology this refers to the location where an artifact or feature was found. This may be a general location or a very specific horizontal and vertical point.

Salvage:
To rescue an archaeological site or heritage resource from development impact through excavation or recording.

Stratigraphy:
The sequence of layers in an archaeological site. The stratigraphy usually includes natural soil deposits and cultural deposits.

Sub-operation:
A division of an operation unit in the provenience system.

Survey:
To examine the extent and nature of a potential site area. Survey may include surface examination of ploughed or eroded areas and sub-surface testing.

Test Pit:
A small pit, usually excavated by hand, used to determine the stratigraphy and presence of cultural material. Test pits are often used to survey a property and are usually spaced on a grid system.

Woodland:
The most recent major division in the prehistoric sequence of Ontario. The Woodland period dates from 1000 B.C. to A.D. 1550. The period is characterized by the introduction of ceramics and the beginning of agriculture in southern Ontario. The period is further divided into Early (1000 B.C. to A.D. 0), Middle (A.D. 0 to A.D. 900) and Late (A.D. 900 to A.D.1550).