

Ministry of Tourism, Culture and Sport

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Aug 17, 2018

William Finlayson (P059)
This Land Archaeology Inc.
PO BOX 280 Moonstone ON L0K 1E0

**RE: Review and Entry into the Ontario Public Register of Archaeological Reports:
Archaeological Assessment Report Entitled, "Final Report on the Stage 4
Mitigation of The Di Poce Site 1 (BbGw-40) Located on Part of Lot 1, Concession
11, City of Barrie, Simcoe County, Geographic Township of Innisfil, Ontario ",
Dated Aug 10, 2018, Filed with MTCS Toronto Office on Aug 15, 2018, MTCS Project
Information Form Number P059-0722-2017, MTCS File Number 0002736**

Dear Dr. Finlayson:

This office has reviewed the above-mentioned report, which has been submitted to this ministry as a condition of licensing in accordance with Part VI of the Ontario Heritage Act, R.S.O. 1990, c 0.18.¹ This review has been carried out in order to determine whether the licensed professional consultant archaeologist has met the terms and conditions of their licence, that the licensee assessed the property and documented archaeological resources using a process that accords with the 2011 Standards and Guidelines for Consultant Archaeologists set by the ministry, and that the archaeological fieldwork and report recommendations are consistent with the conservation, protection and preservation of the cultural heritage of Ontario.

The report documents the mitigation of impacts for the Di Poce Site 1 (BbGw-40) as depicted in Figures 4, 7, 8 and 11 of the above titled report and recommends the following:

- o The Stage 4 mitigation of the Di Poce Site 1 (BbGw-40) is complete. The site has been fully excavated, removed and recorded in accordance with the 2011 Standards and Guidelines for Consultant Archaeologists. As such this site has no further Cultural Heritage Value or Interest. There are no further concerns with this site; no further archaeological work is required.
- o Recommendations made for the Di Poce Site 2, BbGw-41, (under Stage 3 PIF Number P059-0671-2015) remains outstanding and is required to be completed.
- o Recommendations made for the Brook Site, BbGw-91, (under Stage 2-3 PIF Number P059-0747-2018 and P059-0751-2018) remains outstanding and is required to be completed.

Based on the information contained in the report, the ministry is satisfied that the fieldwork and reporting for the archaeological assessment are consistent with the ministry's 2011 Standards and Guidelines for

Consultant Archaeologists and the terms and conditions for archaeological licences. This report has been entered into the Ontario Public Register of Archaeological Reports. Please note that the ministry makes no representation or warranty as to the completeness, accuracy or quality of reports in the register.

Should you require any further information regarding this matter, please feel free to contact me.

Sincerely,

Malcolm Horne
Archaeology Review Officer

cc. Archaeology Licensing Officer
Tony Miele, DiPoce Management Inc.
Planning Services Department, City of Barrie

¹In no way will the ministry be liable for any harm, damages, costs, expenses, losses, claims or actions that may result: (a) if the Report(s) or its recommendations are discovered to be inaccurate, incomplete, misleading or fraudulent; or (b) from the issuance of this letter. Further measures may need to be taken in the event that additional artifacts or archaeological sites are identified or the Report(s) is otherwise found to be inaccurate, incomplete, misleading or fraudulent.

August 10, 2018

**Final Report on the Stage 4 Mitigation of
The Di Poce Site 1 (BbGw-40)
Located on Part of Lot 1, Concession 11,
City of Barrie,
Simcoe County,
Geographic Township of Innisfil,
Ontario**

Submitted to: Proponent

And to: The Ministry of Tourism, Culture and Sport

Licensee: William D. Finlayson (P059)

PIF Number: P059-0722-2017

Related PIF Number: P059-0610-2014 (Stage 2), P059-0671-2015 (Stage 3), P059-0670-2015 (Stage 3), P059-279-2011 (Stage 1-2), P059-0747-2018, P059-0751-2018 (Stage 2-3 Brooks Site), P059-0756-2018 (Stage 4, Brooks Site)

Report Type: Original

Executive Summary

This Land Archaeology Inc. (TLA) was contracted by the proponent to conduct Stage 4 mitigation of developmental impacts of the Euro-Canadian Di Poce Site 1 located on their property at Lot 1, Concession 11, City of Barrie, Ontario.

Originally in 2011 TLA conducted a Stage 1 AA encompassing the entirety of the Subject Property (Report accepted into the Public Register under PIF Number P059-279-2011). Stage 1 determined the Study Area held archaeological potential, therefore Stage 1 recommendations required a Stage 2 AA.

The 2011 Stage 2 assessment included a visual assessment of 15.54 hectares. During the assessment, two archaeological sites were found and registered; a mid-19th century Euro-Canadian site which was named Di Poce Site 1 (BbGw-40) and an Aboriginal site which was named Di Poce Site 2 (BbGw-41). Both sites met the criteria to require Stage 3 site specific assessments and Stage 4 mitigation, as was recommended. Lands not subject to assessment at that time were recommended for Stage 2 assessment when the lands became available. Report accepted into the Public Register under P059-279-2011.

In 2014, additional Stage 2 assessments were conducted. During this test pit assessment, no artifacts were found, however a cellar depression was found. Due to the proximity of the cellar depression to the Di Poce Site 1, a Stage 3 assessment of the area was recommended. Report accepted into the Public Register under PIF Number P059-0610-2014.

In 2015, Stage 3 site specific assessments were conducted on the Di Poce Site 1; and the Di Poce Site 2.

Di Poce Site 1 was interpreted to represent a 19th century domestic occupation. Given the productivity of the site and the age of the artifacts in tandem with the archival research, the site met the criteria to require Stage 4 mitigation of developmental impacts which was recommended as preservation was not viable. Report accepted into the Public Register under PIF Number P059-0670-2015.

Di Poce Site 2 was interpreted as a Late Woodland pre-contact site, most likely an extension of the Loughheed Site, as such it retains Cultural Heritage Value and Interest and meets the criteria to require Stage 4 mitigation of developmental impacts which was recommended. Due to changes in acceptable recommendations made by the Ministry, the revised report could not be submitted in 2016 until the client made the decision to either preserve or excavate. Development plans (as at 2018) do not allow for preservation; additionally, the site, due to extensive erosion over the past 30 years is not a good candidate for preservation. *Due to the need to conduct Aboriginal Engagement at the end of the Stage 3 assessment, a revised report has not been submitted to the Ministry. The original report is on file with the MTCS under PIF Number P059-0671-2015.*

In 2018, TLA was contracted to assess a wooded area originally noted as "Natural Heritage Lands" as recommended at the end of the 2011 assessment. During the Stage 2 test pit, 34 artifacts (all of which were pre-1900) were recovered from 9 positive test pits. This Euro-Canadian site was identified, named and registered as the Brooks Site. The site met the criteria

issued by the MTCS to require Stage 3 site specific assessment. The Stage 3 assessment resulted in the recovery of 135 artifacts (predominantly dating pre-1870) from 18 units. Archival research indicated that this site may in fact represent the occupation of the property by either the Sproule family, circa 1841, or the Brooks family circa 1866. It is interesting to note that the Brooks Site is located 60m east of the Di Poce Site 1, another Euro-Canadian homestead site. The Brooks Site based upon an analysis of the artifacts recovered indicates it is an occupation roughly 10 years prior to that of the Di Poce Site 1. The Brooks Site may represent an earlier occupation of the lot as compared to the Di Poce Site 1.

Given the archaeological productivity and the historical relevance, the Brooks Site holds further Cultural Heritage Value or Interest and meets the criteria to require mitigation of developmental impacts through Stage 4 excavation as preservation is not possible given the location of the site and the status of the developmental plans. *Report on file with the MTCS under P059-0747-2018 and P059-0751-2018.*

The Brooks Site has been subject to Stage 4 mitigation of developmental impacts through excavation. Report preparation is underway, a Stage 4 Preliminary Excavation Report will be submitted to the MTCS the week of August 13, 2018. *Work conducted under PIF Number P059-0756-2018.*

This report details the 2017-2018 Stage 4 mitigation of developmental impacts of the Di Poce Site 1 (BbGw-40).

The mitigation of the site resulted in the recovery of 7,116 artifacts, and the investigation of 12 cultural features, two of which were interpreted as representing cellars and the mechanical stripping of a site area of 3,586 m².

The Di Poce Site 1 represents remains of a mid to late 19th century domestic habitation; it is likely the culmination of habitation from both the Sproule and Brooks families.

The historical background on the property indicates that Wilson Sproule had two mortgages on the property as did George Brooks, who in the 1860's purchased the property from the Sproule family. The two mortgages from both families may directly relate to the fact there were potentially two contemporary homes on the property, one at the Di Poce Site 1 and the other at the Brooks Site. Alternatively, the two outstanding mortgages could relate to the two identified cellars at the Di Poce Site.

The site does contain 20th century artifacts found in one of the cellar features, indicating the feature was open and exposed into the 20th century.

Recommendations:

- o The Stage 4 mitigation of the Di Poce Site 1 (BbGw-40) is complete. The site has been fully excavated, removed and recorded in accordance with the 2011 Standards and Guidelines for Consultant Archaeologists. As such this site has no further Cultural Heritage Value or Interest. There are no further concerns with this site; no further archaeological work is required.

- o Recommendations made for the Di Poce Site 2, BbGw-41, (under Stage 3 PIF Number P059-0671-2015) remains outstanding and is required to be completed.
- o Recommendations made for the Brook Site, BbGw-91, (under Stage 2-3 PIF Number P059-0747-2018 and P059-0751-2018) remains outstanding and is required to be completed.

It is recommended that this report be entered into the Ontario Public Register of Archaeological Reports and a letter of confirmation be issued by the Ministry of Tourism, Culture and Sport supporting these recommendations.

Project Personnel

Project Director:	William D. Finlayson (P059)																				
Field Director:	William D. Finlayson (P059) Thomas Irvin (P379) Colin Yu (R1104)																				
Field Crew:	<table><tr><td>Alison Jursa</td><td>Jessie Woodrow</td></tr><tr><td>Andrew Manners</td><td>Kathleen McGowan</td></tr><tr><td>Bob White</td><td>Larry Duncan</td></tr><tr><td>Brad Bidmead</td><td>Logan Churchill</td></tr><tr><td>Brianne McDonald</td><td>Lon Oldfield</td></tr><tr><td>Colleen Tamblyn</td><td>Sajeev Bhagowtee</td></tr><tr><td>David Finlayson</td><td>Shane Riley</td></tr><tr><td>Gwynne Carlos</td><td>Taylor Baxter</td></tr><tr><td>Heather Balvert</td><td>Terry Sallows</td></tr><tr><td>James Wright</td><td>Victoria Tesan</td></tr></table>	Alison Jursa	Jessie Woodrow	Andrew Manners	Kathleen McGowan	Bob White	Larry Duncan	Brad Bidmead	Logan Churchill	Brianne McDonald	Lon Oldfield	Colleen Tamblyn	Sajeev Bhagowtee	David Finlayson	Shane Riley	Gwynne Carlos	Taylor Baxter	Heather Balvert	Terry Sallows	James Wright	Victoria Tesan
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1.0 Location and Environment

The Di Poce Site 1 (BbGw-40) is a Euro-Canadian rural domestic site. It is situated within a Subject Property that is approximately 26.8 hectares in size located within part of Lot 1, Concession 11, City of Barrie, Simcoe County, Geographic Township of Innisfil, Ontario (Figure 1).

The site is bisected on the western part by a portion of the Trans-Canada Pipeline; with a watercourse known as Bear Creek which runs 250m north of the property.

The site is located within the Peterborough Drumlin Field physiographic region.

2.0 Project Context: Development Context

This Land Archaeology Inc. (TLA) was contracted by the proponent to conduct Stage 4 mitigation of development impacts through excavation of the Euro-Canadian Di Poce Site 1 (BbGw-40).

Stage 4 mitigation of developmental impacts was required as a condition of Draft Plan approval by the Approval Authority. The proponent is planning on developing the subject property for residential purposes. The development of residential lands is governed by the Planning Act (R.S.O. 1990) and the Ontario Heritage Act (R.S.O.1990).

Stage 4 mitigation was conducted after Draft plan of subdivision submission.

The original Stage 1 – 2 and subsequent Stage 3 assessments were conducted by This Land Archaeology Inc. Stage 2 identified two archaeological sites, Di Poce Site 1 (BbGw-40) and the Di Poce Site 2 (BbGw-41) which required Stage 3 site specific assessments. These prior assessments have been summarized in Archaeological Context Section of this report.

The proponent provided TLA with the property limits and verified the Study Area via the maps provided within this report.

2.1 Project Context: Study Area Determination

This Land Archaeology Inc. has been contracted by the proponent to archaeologically assess a specific archaeological site within the boundaries of the property.

Permission to conduct an archaeological assessment, including collecting and curating artifacts was given by the proponent. This assessment has been limited by the proponent to the land areas, specifically subject to Stage 4 mitigation as reported herein.

2.2 Project Context: Historical Context

Previously in 2011, This Land Archaeology Inc. carried out a Stage 1-2 archaeological assessment on the Study Area. The Stage 1 study provided background information on the property's geography, history, previous archaeological fieldwork and current land conditions. This background information indicated high Aboriginal and Euro-Canadian archaeological potential. A summary of the Stage 1 study has been provided below (Report accepted into the Public Register under P059-279-2011).

The Study Area is part of a standard rectangular lot as per the original survey for the Township of Innisfil prepared in 1820 by a Samuel and George Lount. Over the years, various parts of Innisfil were annexed to nearby Essa Township and the City of Barrie resulting in a loss of both size and population. As a result of the annexations, the Study Area is now a part of the City of Barrie (This Land Archaeology Inc., 2011). Six historic maps were examined to determine potential for any historic period occupation of the property. They were the Simcoe supplement map (Figure 2) included in the 1881 Illustrated Atlas of the Dominion of Canada (Figure 3) and topographical map 31D5 created by the Department of National Defence for the years 1928, 1932, 1940, 1943 and 1950. None of these maps showed any buildings within the Study Area (This Land Archaeology Inc., 2011).

The previously conducted Stage 3 Archaeological Assessment report authored by TLA (P059-0670-2015) provided the following historical documentation of the subject property.

Located on the east side of County Road #27 (Regional Highway #27) between Salem Road and Mapleview Drive, the Study Area consists of part of the south half of lot 1 in the 11th concession of the former Township of Innisfil, now part of the City of Barrie and currently contains no buildings or structures (Figure 4). It is located just to the southwest of the old pioneer village of Holly, now a part of the City of Barrie (Martin, 2015).

Patent records indicate that the Crown issued a patent for the south one hundred acres of Lot 1, Concession 11, on April 1, 1839 to Mr. Samuel Crawford of Toronto. He held the land less than two years, selling it on January 8, 1841 to Mr. Noble Sproule of Innisfil. Sproule and his family appear to be the first people to occupy and farm the Study Area. Sproule appears to have moved onto the study lands shortly after purchasing them in 1841. Land records show that he quickly took out a mortgage against the property, presumably to improve and build upon the land, while a second mortgage followed soon thereafter. Unfortunately, the 1851 census records for Innisfil Township have been lost, making it difficult to ascertain what type of dwelling or other buildings Sproule may have erected. The census for 1861 records two single-story log homes on the land, one occupied by Noble Sproule, his sister-in-law, wife and four of their children and the other by his son Hugh Sproule with his wife and two young daughters.

Of course, there is no way of knowing the exact location of either building. The agricultural census for the same year records Noble Sproule on the study lands with 37 acres under crop and another 10 acres under cultivation. The remaining 53 acres

were wooded and/or wild. The farm had a total value of \$2,000.00 and produced wheat, peas, oats, potatoes and turnips. On February 1, 1864, Noble Sproule transferred ownership of the land to his sons Hugh and Wilson Sproule, giving Hugh the south 50 acres of the land and Wilson the north 50 acres. On December 27, 1864, Wilson Sproule sold his 50-acre portion of the farm to his brother Hugh, giving Hugh sole ownership of the south half of lot 1. After obtaining ownership of the farm, Hugh Sproule secured two mortgages and appeared on the land in an 1866 directory for Simcoe County. However, he owned the farm only a short time, selling it on October 27, 1866 to George Brooks of Innisfil. (Bargain and Sale #43814) The 1871 census shows George Brooks living and farming with his wife and four children; the directory for 1873 identifies him as a freehold owner living on the study lands. It is unknown if they were still living in one of the original log homes built by the Sproule family or if, at some point, they erected a newer dwelling.

At the time Brooks purchased the land in 1866, he assumed and maintained two outstanding mortgages on the property, possibly indicating some land improvements. The Simcoe supplement map included in the 1881 Illustrated Atlas of the Dominion of Canada listed George Brooks as the owner of the land but showed no buildings. However, the atlas map may not be a definitive source for the existence of built structures. All supplemental maps to the Dominion of Canada Atlas were financed by subscription and only those who paid a fee had their names shown as owners on their respective lots. An additional fee was required to show any buildings thereon. As a result, any lot shown on the maps without a building may have only meant that the owner did not pay the additional fee and a building may well have existed thereon. This was surely the case with George Brooks since assessments and directories place his residence on the study lands. The family remained on the property until January 1880 when Brooks sold to William Boys of Barrie. William Fuller Alves Boys was born March 12, 1833 to prominent New York lawyer Henry Boys and his wife Maria de Purificace Alves. During the 1840s, the family came north to Simcoe County, settling in Barrie. On July 8, 1863, he married Mary Frances Morgan in Barrie with whom he would have one son. Although Boys, and later his Estate, held title to the Study Area for a total of forty-one years, neither he nor any member of his family ever occupied the land. Instead, it was a rental property, first as a stand-alone farm and later as additional land for an adjoining farm. A study of assessment rolls for Innisfil Township held at the Simcoe County Archives in Midhurst, Ontario gives a detailed account of the land during Boys' ownership. Between 1881 and 1890, the Study Area was occupied by Mr. Thomas Adams of the nearby hamlet of Thornton who lived there with his wife, the former Esther Ferrier whom he married on July 7, 1880. Two daughters and one son were born on the farm. The 1881 assessment records indicate 75 of the 100 acres cleared and the livestock consisting of 2 cows, 3 horses, 2 sheep and 4 hogs. The farm was valued at \$1,800.00. By the following year, Thomas Adams had cleared an additional 10 acres, increased his livestock and was growing wheat and various vegetables. The value of the farm had increased to \$2,000.00. By 1886 the livestock had increased, and the assessor recorded a one-acre orchard along with an additional 10 acres of fall wheat. By 1891, Thomas Adams and his family had moved on and his brother, David Adams, now occupied the farm with his wife Eliza and their three young sons. Like his brother, David Adams raised sheep and cattle and planted wheat and vegetables. However, the assessed value of the

property began dropping, assessed at just \$1400.00 by 1896. The 1891 census recorded David Adams in a single-story wooden house with seven rooms. It is unknown if the original log house was torn down and replaced or whether, at some point, it was expanded and covered with a wood veneer. By 1898 the property assessment showed a significant change. In that year, William Boys was still listed as an absentee owner living in Barrie but, for the first time, there were no tenants on the property. In 1883, Boys purchased the farm adjoining the study lands located at lot 1, concession 10 which he also leased to tenants but, until now, he had separate tenants for each property. In 1898, the properties were merged and subsequently assessed together. The assessment for 1905 showed a John Ross renting the farm on concession 10 along with the adjoining study lands from William Boys. No buildings were assessed within the Study Area indicating that any dwelling and/or farm structures had likely been torn down and any occupants of the farm probably resided in the house on concession 10. The two lots were assessed together well into the 1940s with no buildings appearing within the Study Area. This is consistent with topographical maps created by the Department of National Defence which showed no buildings on the study lands into the 1950s.

According to the historical sources consulted, the Study Area has been used for agricultural and residential purposes since the onset of Euro-Canadian settlement in the area.

As per an updated search conducted with the Ministry of Consumer Services on September 1, 2017 the Study Area contains no registered cemeteries. Nor did it contain any structures designated under Section IV of the Ontario Heritage Act.

2.3 Project Context: Archaeological Context

The known archaeological sites within one kilometer from the property are shown below in Table 1. Of the five sites located within one kilometer of the property, three sites were registered on Lot 1, Concession 11, the Di Poce Site 1 and Di Poce Site 2 and the Brooks Site. The sites are located within the legal boundaries of the proponent's property holdings. The Di Poce Site 1 (BbGw-40) is the subject of this report.

Table 1: Sites within 1 KM of the Study Area

Borden Number	Site Name	Time Period	Affinity	Site Type
BbGw-6	IF 1		Findspot	Undetermined
BbGw-7	IF 2		Findspot	Undetermined
BbGw-13	Lougheed	Pre-Contact	Prehistoric Huron	Village
BbGw-40	Di Poce Site 1	Post-Contact	Euro-Canadian	Homestead
BbGw-41	Di Poce Site 2	Pre-Contact	Aboriginal	Midden
BbGw-91	Brooks	Post-Contact	Euro-Canadian	Homestead

Previous Assessments were conducted by This Land Archaeology Inc., on the proponent's overall property holdings which include the current Study Area. Details on these assessments are as follows:

2011, Stage 1 and Stage 2 Assessment – P059-279-2011

This work was conducted by This Land Archaeology Inc. Report accepted into the Public Register under PIF Number P059-279-2011. The Stage 1 background information sources consulted, in conjunction with the Study Area environment, indicates the Study Area retains potential for the recovery of archaeological resources with Cultural Heritage Value and Interest as per the 2011 Standards and Guidelines for Consultant Archaeologists. As such a Stage 2 assessment was recommended for the property.

The Stage 2 assessment included a visual assessment of 15.54 hectares. During the assessment, two archaeological sites were found and registered; a mid-19th century Euro-Canadian site which was named Di Poce Site 1 (BbGw-40) and an Aboriginal site which was named Di Poce Site 2 (BbGw-41). Both sites met the criteria to require Stage 3 site specific assessments and Stage 4 mitigation, as was recommended.

Additional recommendations: an area of land that had not been ploughed or subject to agriculture will require a test pit assessment; as well, an area of land labelled “Natural Heritage Land” (Figure 6), adjacent to the tributary flowing from Lake Simcoe will require assessment or letters of protection (noted below) as disposition of these lands has not been finalized.

- o The portion of the property that has not been subject to assessment and noted as “Natural Heritage Land” will require assessment unless this land is conveyed to the City of Barrie or another Municipal authority for long term protection. Should the land be conveyed for long term protection, the required documentation as per Section 7.8.1 (f) will be obtained from the City/Municipal Authority and the Proponent.

2014, Stage 2 Assessment – P059-0610-2014

Involved the Stage 2 test pit assessment of an area of land that could not be ploughed as was recommended at the end of the 2011 assessment. During the Stage 2 assessment, no artifacts were found, however a cellar depression was found. Due to the proximity of the cellar depression to the Di Poce Site 1, a Stage 3 assessment of the area was recommended. Report accepted into the Public Register under PIF Number P059-0610-2014.

2015, Stage 3 Assessment (Di Poce Site 1) – P059-0670-2015

Involved the Stage 3 CSP and unit excavation of the Di Poce Site 1, that included the Stage 3 assessment around the cellar depression as recommended at the conclusion of the 2014 assessment. The site represented a 19th century domestic occupation. Given the productivity of the site, the age of the artifacts in tandem with the archival research, the site met the criteria to require Stage 4 mitigation of developmental impacts which was recommended as preservation was not viable. Report accepted into the Public Register under PIF Number P059-0670-2015.

2015, Stage 3 Assessment (Di Poce Site 2) – P059-0671-2015

Involved the Stage 3 CSP, unit excavation and mechanical trenching of the Di Poce Site 2 as recommended at the conclusion of the 2011 assessment. As the site is a Late Woodland pre-contact site, most likely an extension of the Loughheed Site, it retains Cultural Heritage Value and Interest and meets the criteria to require Stage 4 mitigation of developmental impacts which was recommended. Due to changes in acceptable recommendations made by the Ministry, the revised report could not be submitted in 2016 until the client made the decision to either preserve or excavate. Development plans (as at 2018) do not allow for preservation; additionally, the site, due to extensive erosion over the past 30 years is not a good candidate for preservation. *Due to the need to conduct Aboriginal Engagement at the end of the Stage 3 assessment, a revised report has not been submitted to the Ministry. The original report is on file with the MTCS under PIF Number P059-0671-2015.*

Notation re the Di Poce Site 2 and the Loughheed Site (BbGw-13);

The Loughheed site was indicated as existing outside of the Study Area in data provided from the Ontario Sites Database. A review of the Stage 3 and 4 reporting for the Loughheed Sites further states that the Loughheed Site is outside the current Study Area; residing further north in Lot 1 and further to the east (ARA 2003). The Loughheed Site was subject to Stage 4 mitigation report dated 2003 and produced evidence of a palisade, longhouses and human burials. This site has been subsequently destroyed by the development of a residential subdivision on the lands to the north of the Study Area. Due to the incorrect placement of the Loughheed site on mapping provided to the MTCS, the Di Poce Site 2 was registered under a unique Borden Number (BbGw-41).

2018, Stage 2-3 Assessment (Brooks Site) – P059-0747-2018 and P059-0751-2018

In 2018, TLA was contracted to assess a wooded area originally noted as "Natural Heritage Lands" as recommended at the end of the 2011 assessment. During the Stage 2 test pit, 34 artifacts (all of which were pre-1900) were recovered from 9 positive test pits. This Euro-Canadian site was identified, named and registered as the Brooks Site. The site met the criteria issued by the MTCS to require Stage 3 site specific assessment. The Stage 3 assessment resulted in the recovery of 135 artifacts (predominantly dating pre-1870) from 18 units. Archival research indicated that this site may in fact represent the occupation of the property by either the Sproule family, circa 1841, or the Brooks family circa 1866. It is interesting to note that the Brooks Site is located 60m east of the Di Poce Site 1, another Euro-Canadian homestead site. The Brooks Site based upon an analysis of the artifacts recovered indicates it is an occupation roughly 10 years prior to that of the Di Poce Site 1. The Brooks Site may represent an earlier occupation of the lot as compared to the Di Poce Site 1.

Given the archaeological productivity and the historical relevance, the Brooks Site holds further Cultural Heritage Value or Interest and meets the criteria to require mitigation of developmental impacts through Stage 4 excavation as preservation is not possible given the location of the site and the status of the developmental plans. *Report on file with the MTCS under P059-0747-2018 and P059-0751-2018.*

2018, Stage 4 Mitigation (Brooks Site) – P059-0747-2018 and P059-0751-2018

The Brooks Site has been subject to Stage 4 mitigation of developmental impacts through excavation. Report preparation is underway, a Stage 4 Preliminary Excavation Report will

be submitted to the MTCS the week of August 13, 2018. *Work conducted under PIF Number P059-0756-2018.*

In addition, previous archaeological fieldwork conducted within 50 m of the subject property was also reviewed. One report entitled, "Amick 2013, Revised Stage 1-2 Archaeological Assessment, Maplevue Residential, Part of Lots 16 and 17, Concession 11 (Geographic Township of Innisfil), City of Barrie, County of Simcoe" documents work within 50 m of the subject property. No archaeological resources were found. Report accepted into the Public Register under PIF Number P038-395-2011.

According to the historical sources consulted, the Study Area has been used for agricultural and residential purposes since the onset of Euro-Canadian settlement in the area.

Recommendations at the conclusion of the Stage 3 assessment on the Di Poce Site 1, accepted into the Public Register under PIF Number P059-0670-2015 were as follows:

The Di Poce Site 1 is to be subject to Mitigation of Developmental Impacts through Avoidance and Protection or through Excavation in accordance with the 2011 Standards and Guidelines for Consultant Archaeologists Section 4.1 and Section 7.9.4, Standards 2a and 4. As the Proponent continues to go through Municipal Clearances for the property, either Mitigation methods may be viable. Further work on the property must conform to one of the methods of Stage 4 Mitigation. Detailed Recommendations are provided in the Recommendations section of this report.

In 2017, the Proponent's preliminary draft plan required Stage 4 mitigation through excavation as preservation was not viable.

This report details the Stage 4 mitigation of the Di Poce Site 1.

3.0 Stage 4 Mitigation

3.1 Stage 3 Recommendations for Stage 4 Mitigation

Stage 4 Mitigation of the Di Poce 1 Site (BbGw-40) was conducted through excavation as preservation was not viable, as recommended at the end of Stage 3.

In the event that avoidance and protection is not viable, mitigation will be conducted by Excavation as follows:

- For the portion of Di Poce 1 Site that is located within the plough disturbed agricultural field, mechanical topsoil stripping by Gradall, monitored by a licensed archaeologist, with a flat edge bucket to the interface between the topsoil and subsoil is recommended. Mechanical stripping is warranted within this portion of the site because it:
 - o Has been subject to plowing for over a century and a half;
 - o Has only one identified cultural stratum below the plough soil;
 - o Is large;
 - o May have extensive sub-surface cultural features;
 - o May offer settlement data; and

- o Has had a representative sample of plough zone artifact and their distribution documented in Stage 2 and 3 assessments.
- Shovel shining will be used to expose cultural features in the subsoil. Mechanical topsoil stripping will continue 10 m around identified cultural features.
- For the portion of the Di Poce 1 Site that is outside of the plough disturbed agricultural field Stage 4 excavation should involve:
 - o Hand excavation of 1m x 1m block units around the limits and within the identified cellar area. Excavation will continue 2m around all cultural features.
 - o Once block excavation is completed within this area of the site, mechanical topsoil stripping should be conducted in accordance with the methodology recommended above for the agricultural field setting.
- Flotation samples will be taken from privies and root cellars; and collected by stratum. All field work methodology, recording and flotation samples will be conducted in adherence with the 2011 Standards and Guidelines for Consultant Archaeologists

3.2 Stage 4: Site Specific Methods: Di Poce Site 1 (BbGw-40)

Field directors reviewed all relevant reports prior to beginning the Stage 4 excavation of the site.

The Stage 4 excavations commenced on September 28, 2017, weather was cold and clear; and continued May 22, 23, 24, 25, June 4, 6, 11 and 18, 2018. Weather in 2018 ranged from cold to hot, under mainly clear skies. At all times, lighting conditions were acceptable for the identification of land features, artifacts and cultural features.

Block units and features were excavated in standardized 10 cm levels. Given that no units showed evidence of neat stratigraphic deposits, no discernible patterning in the artifact assemblage in relation to standardized levels, and no inferred patterning in any other potential stratum size, all artifacts were collected together with a provenance of Layer 1 (unless otherwise noted).

Archaeologically, it would have been detrimental to assign arbitrary 10 cm provenience to the artifacts from each unit as the units themselves were homogenous layers and any such documentation would create a biased dataset.

Stage 4 Block Excavation:

Following the Stage 3 recommendations Stage 4 block excavation was conducted to determine the nature of the cellar depression noted in the previous archaeological assessments. This was done by establishing a 5m grid at a datum point of 500N-200E. The datum and grid were oriented based upon the previously existing Stage 3 grid. The grid was installed using a tape and transit and the previously recorded GPS waypoints from the preceding Stage 3 assessment. Units were excavated by hand, in 10 cm increments unless notable stratigraphy was found. All soils were screened through 6mm mesh to facilitate artifact recovery, all artifacts were retained by their provenience.

Two block trenches were excavated perpendicular to one another, this was done to determine the nature of the cellar depression. It was noted that the block units completed produced highly variable artifact counts, as well a distinct ash lens was seen in the profile walls; this level

and soils below were all found to be sterile. When the ash level was present, 10 cm excavation into subsoil was conducted to ensure that native subsoil was present and there were no secondary subsoil deposits; none were noted (Plate 2). Surface investigation of the area showed the presence of large steel cables present within the topsoil, indicating some level of disturbance, thought to be the result of the TransCanada pipeline installation.

The block excavation indicated highly variable unit productivity with no clear area of focused discard that would represent a midden nor any evidence that a cellar was present as had been previously thought. The clearest indication of this was the relatively even depth of the subsoil interface noted in both transects. The subsoil depth was on average 72 cm deep; which is generally deeper than seen in topsoil depths. The deep depth of topsoil, combined with the even subsoil horizon suggests that the depression seen in the Stage 2 and Stage 3 is not related to a cellar but rather to some other type of impact to the topsoil, likely related to the installation of the Trans Canada pipeline which runs along the western edge of the site.

MTCS agreement on the termination of block excavation was obtained (see PastPort Other Documentation).

Stage 4 Mechanical Topsoil Removal

At the conclusion of block excavation, a tracked Gradall, monitored by a licensed Archaeologist, with a smooth edge bucket was used to mechanically remove the topsoil from the site area. The Gradall removed the topsoil at the subsoil interface; this resulted in excellent subsoil visibility, as such systematic shovel shining was not required; however, shovel shining was conducted on stains and other potential cultural features. A total of 3,586 m² were subject to mechanical stripping. A setback of approximately 7m was kept from the outer edge of the TransCanada pipeline as was required by TransCanada.

Stage 4 Feature Excavation

A total of 12 cultural features were found and investigated during the Stage 4 excavation.

Identified cultural features were fully exposed in plan view by hand using shovels or trowels. All feature positions were recorded using a D-GPS accurate to 10cm. All features were sectioned, and hand excavated with soils being screened through 6mm mesh to facilitate artifact recovery. Features were then appropriately recorded in plan view by scaled drawing and photographs. Features identified as cellar features had a minimum of two quadrants excavated, unless otherwise noted.

Despite no privies or root cellars being identified, a soil samples for flotation was collected via stratum in the manner required by the 2011 Standards and Guidelines from the large cellar, Feature 10. A soil sample was taken from each quadrant of this Feature, despite it not presenting as a root cellar. Soil samples were collected in 7 litre buckets, using a shovel and bucket to preserve any floral and/or faunal specimens.

Features 1 to 9 and 12 to 13 were completely excavated. Feature 10 and 11 were excavated in quadrants, with two opposing quadrants excavated. With the exception of Feature 10, all features were excavated in standardized 10 cm levels. As none of these features showed

evidence of neat stratigraphic deposits, no discernible patterning in the artifact assemblage in relation to standardized levels, and no inferred patterning in any other potential stratum size, all artifacts were collected together with a provenance of Layer 1.

Feature 10 (Figure 12) presented with two distinct stratigraphic levels. Level 1 (the top level) consisted of a brown organic feature fill which varied in depth from 40 to 60 cm. Level 1 presented as a dark organic feature fill which also varied in depth from 40 to 50 cm. Subsoil presented as an orange to a grey clay.

Within this feature were pockets of rocks, and tree roots (from a large tree to the south) that permeated the feature and required removal. Within the Northeast quadrant, a dog burial (Figure 12) was found at the subsoil level. The artifacts coming from each level were similar, with no significant difference in the typology or the manufacturing dates.

Feature 11 (Figure 13) presented as a single stratigraphic level. This feature contained pockets of large rocks; a large metal bumper was impeded in the southeast quadrant.

At a depth of 145 cm, subsoil had not been reached. Due to Health and Safety concerns, excavation was halted. A total of 918 artifacts were recovered from this feature.

The UTM coordinates pertaining to this site are presented in this report as the site has been fully removed and recorded. All GPS data was collected using a Trimble Geo-7x GPS, UTM grid zone 17, NAD 83 datum with a differential correction method accurate to 10cm.

Table 2: GPS Coordinates for Di Poce Site 1

2 Permanent Reference Points - Study Area		
Figure 5		
Point	UTM X	UTM Y
1	601048.24	4907455.92
2	600943.65	4907985.99
Datum		
Figure 8		
Point	UTM X	UTM Y
Datum	601152.81	4907754.95
5 Site Reference Points - Di Poce Site 1 stg 4		
Figure 8		
Point	UTM X	UTM Y
N	601151.15	4907791.60
S	601146.05	4907713.11
E	601183.75	4907733.72
W	601116.86	4907775.65
C	601151.15	4907751.71

3.2.1 Stage 4: Record of Finds: Di Poce Site 1 (BbGw-40)

The Stage 4 excavation resulted in the recovery of 7,116 artifacts. Excavation included the hand excavation of 23 one-metre block units (2,920 artifacts), 12 artifact bearing cultural features (n=4,196), and mechanical investigation of 3,586 m2.

Artifacts from the primary artifact classes is as follows:

Artifact Class	Number of Artifacts	% of Total Assemblage
Architectural	3,588	50.4%
Ceramic	1,750	24.6%
Faunal	595	8.4%
Floral	20	0.3%
Glass	721	10.1%
Other	442	6.2%
Total	7,116	100.0%

Architectural Class Artifacts

Architectural class artifacts numbered 3,588 and represented 50.4% of the overall assemblage.

Architectural Artifacts	Number of Artifacts
Thick Window Glass	2,058
Machine Cut Nails	955
Common Wire Nails	344
Mortar	90
Red Brick	60
Hand Made Nails	41
Drain Tile	35
Hand Made Spike	3
Thin Window Glass	1
Yellow Brick	1
Total	3,588

Temporally diagnostic artifacts within this assemblage included:

- o Common wire nails (n=344) 1890's to present (Nelson, H.L., 1968).
- o Machine cut nails (n=955) 1830 – 1890's (Nelson, H.L., 1968).
- o In the process of cataloguing the machine cut nails from Feature # 11, five heat altered machine cut nails were identified as “early” with “rose” heads with a manufacturing date period of 1790's – 1820's (Nelson, H.L., 1968).
- o Handmade nails / spikes (n=44) pre-1830 (Nelson, H.L., 1968).
- o Thick window glass (>1.5mm) (n= 2,058) post 1850(Kenyon, I., 1980).
- o Thin window glass (<1.5mm) (n= 1) pre-1850(Kenyon, I., 1980).

Ceramic Class Artifacts

Ceramic class artifacts numbered 1,750 and represented 24.6% of the overall assemblage.

Ceramic Artifacts	Number of Artifacts
Refined White Earthenware	786
Ironstone	369
Coarse Buff Earthenware	251
Coarse Red Earthenware	207
Burnt Ceramics	47
Buff Stoneware	34
Yellowware	28
Vitrified White Earthenware	11
Pearlware	8
Flowerpot	7
Other Ceramics	1
Porcelain	1
Total	1,750

Temporally diagnostic ceramics within this assemblage included:

Pearlware	Colour	Number	Production date range
Undecorated	N/A	8	1790 - 1830
Total		8	
Source: Samford, P. & Miller G. L. 2015			
Ironstone	Colour	Number	Production date range
Indeterminate motif	White	269	1840's - 1900 +
Wheat Motif	White	85	1860's - 1900 +
Ribbed Motif	White	7	1875 - 1900+
Foliage Motif	White	4	1850's - 1860's
Plain Motif	White	4	1870's - 1880's
Other Ironstone Artifacts with Datable Attributes			
W&E Corn Burslem Makers Mark *	White	4	1864 - 1890
Total		373	
Source: Samford, P. & Miller G. L. 2015			
Source: *Birks, S. 2005			
Refined White Earthenware	Colour	Number	Production date range
Painted late palette	Polychrome	84	1830 - 1860
Spongeware blue	Blue	35	1820's - 1860's
Sponge Stamped cut other	Polychrome	16	1840's - 1870's
Edgware blueclaw	Blue	15	1840's - 1860's
Edgware blue non- incised	Blue	14	1860's - 1890's
Sponge Stamped cut blue	Blue	12	1840's - 1870's
Lusterware all types	Polychrome	5	1800 - 1860's
Spongeware polychrome	Polychrome	2	1820's - 1860's
Total		183	
Source: Samford, P. & Miller G. L. 2015			
Vitrified White Earthenware	Colour	Number	Production date range
Sponge Open	Blue	10	1860 - 1935
Decal Polychrome	Polychrome	1	1860 - present
Total		11	
Source: Samford, P. & Miller G. L. 2015			

Faunal Class Artifacts

Faunal specimens numbered 595 and represented 8.4% of the site assemblage.

Mammalia (unidentified) accounted for 46.63% (n=277) of the assemblage. Aves (unidentified) accounted for 7.41% (n=44) of the sample. These pieces could not be identified to species based on size and/or condition of the pieces. Additionally, 2 mollusc shells (0.34%) were recovered and identified to be of the Bivalvia class.

Within the assemblage, 14.48% (n=86) were identified to the order Rodentia. They could not be analyzed to exact species, however based on size and identifying features were analyzed to be a species of rodent. Please see Table 4 below.

Table 3: Faunal Specimens to Class

Type	Number of Specimens	% of Total Class
Mammalia(unidentified species)	278	46.72%
Dog (Canis lupus familiaris)	156	26.22%
Rodentia (any) (unidentified species)	86	14.45%
Aves (unidentified species)	44	7.39%
Cow (Bos taurus)	12	2.02%
Pig (Sus scrofa)	11	1.85%
Sheep (Ovis aëris)	6	1.01%
Bivalvia (Mollusc)	2	0.34%
Total	595	100.00%

Faunal specimens recovered by Feature numbered 315, and are summarized below:

Feature	Mammalia	Aves	Cow (Bos taurus)	Pig (Sus scrofa)	Dog (Canis lupus familiaris)	Total
1	1					1
2	2					2
10	38	4	3	2	135	182
11	28	2		1		31
12	8	1	6			15
13	63				21	84
Total	140	7	9	3	156	315

Floral Class Artifacts

Floral specimens were recovered from Feature 10; and from the recovered artifacts in Feature 11. While Feature 10 was not a root cellars, a sample was secured for analysis.

Floral			
Wood	Type	Species	Count
Wood fragment	Non-porous	Cedar	4
Charcoal	Type	Species	Count
Charcoal fragment	Non-porous	White Pine	14
Charcoal fragment	Diffuse Porous	Maple	2
Total			20

Glass Class Artifacts

Glass class artifacts numbered 721 and represented 10.1% of the site assemblage.

Glass Artifacts	Number of Artifacts
Bottle Glass	531
Melted Glass	73
Chimney Glass	59
Jar Glass Aqua	37
Pressed Glass	14
Complete_Bottle	3
Tumbler Clear	3
Jar Glass Clear	1
Total	721

Temporally diagnostic ceramics within this assemblage included:

Glass			
Bottle glass	Technique	Number	Production date range
Finish	Tooled	8	1875 - 1905
Base	Mold / Smooth	4	1850 - 1905
Finish	Applied	4	pre-1875
Complete bottle	Mold / Tooled	3	1875 - 1905
Base	Open Pontil	1	pre - 1850
Finish	Flared	2	1820 - 1870
Other Glass with Datable Attributes			
Jar Glass Aqua	N/A	37	>1858
Jar Glass Clear	N/A	1	>1858
Total		60	
Source: Lindsey, B. 2016			

Other Class Artifacts

Other class artifacts numbered 442 and represented 6.2% of the site assemblage

Date diagnostic artifacts and artifacts of interest from the "other" classification include:

- o The identifiable metal artifacts (n=164) can be found in the catalogue with the following highlights; fence wire (n=49), wire (n=15) banding(n=9), cast iron fragments(n=8), door hinge fragments (n=5). Metal artifacts of note include: shovel heads (round nose and square spade) (n=4) and cross cut saw blade (plain tooth) fragment (n=1).
- o The metal indeterminate artifacts (n=142) were catalogued as small and rusted beyond identification of originally purpose.
- o The miscellaneous artifacts included; Leather shoe fragments (n=12), toy figurine / doll fragments (n=4), whetstone(n=2) and burnt newspaper / magazine (n=1).
- o Smoking pipe bowls (n=25), Smoking pipe stems (n=24) and smoking pipe stem glazed (n=4) are commonly found on mid to late 19th century euro-Canadian sites (Smith, H. R. 1986). Eight smoking Pipe Makers Marks were recovered and are dated as follows:

Other Artifacts	Number of Artifacts
Metal	164
Metal Indeterminate object	142
Miscellaneous	26
Smoking Pipe Bowl	25
Smoking Pipe Stem	24
Maker's Mark	12
Horseshoe_Nail	10
Glass Buttons	7
Spoon	5
Bone Buttons	4
Fork Spoon Handle	4
Slate Pencil	4
Smoking Pipe Stem Glazed	4
Slate Fragment	3
Metal Buttons	2
Shell Buttons	2
Fork	1
Knife	1
Other Buttons	1
Thimble	1
Total	442

Smoking Pipe Makers Marks	Count	Production date range
Henderson Montreal	2	1846 - 1876
W & D Bell Quebec	2	1862 - 1881
Dixon's Montreal	2	1882 - 1891
Bannerman Montreal	2	1870 - 1902
Total	8	
Source: Lindsey, B 2016		

Cultural Features:

Table 4: Feature Details

Feature Number	Feature Type	Plan Shape	Profile Shape	Length	Width	Depth	Flotation
				cm			
1	Post Mould	Circular	Basin	7	7	21	No
2	Refuse Pit	Circular	Basin	60	60	18	No
3	Post Mould	Rectangle	Irregular	61	46.8	10	No
4	Post Mould	Square	Basin	33	33	9	No
5	Post Mould	Circular	Basin	14	15	13	No
6	Krotovina	Irregular	Basin	92	58	25	No
7	Post Mould	Circular	Tubular	45	50	35	No
8	Firepit	Irregular	Basin	24	22	25	No
9	NAF						
10	Large Cellar	Square	Irregular	600	550	145	Yes
11	Small Cellar	Circular	Irregular	450	370	145	Yes
12	Refuse Pit	Irregular	Rectangular	570	360	25	No
13	Burial (Dog)	Circular	Basin	48	47	20	No

Feature 1 was interpreted as a post mould with a total of five artifacts. Artifacts included machine cut nails (n=4) and a single bone fragment. Based on the machine cut nails, this feature would date from the 1830's to the 1890's.

Feature 2 was interpreted as a refuse pit with a total of thirteen artifacts. These artifacts included machine cut nails (n=7), bone fragments (n=4), mortar (n=1) and a single complete bottle (aqua). Based on the recovered bottle, this feature would date from the 1870's to the early 20th century,

Feature 3 was interpreted as post mould with a total of six artifacts. These artifacts were all catalogued as indeterminate metal. Given the paucity of artifacts, and lack of temporally diagnostic artifacts, this feature cannot be dated.

Feature 4 was interpreted as a post mould; holding one artifact. This artifact was catalogued as a cross cut saw blade fragment with plain tooth. Given the paucity of artifacts, and lack of temporally diagnostic artifacts, this feature cannot be dated.

Feature 5 was interpreted as a post mould with no artifacts being recovered. This feature cannot be dated.

Feature 6 was interpreted as a krotovina (topsoil filled animal burrow) with a total of two artifacts. A single course red earthenware fragment and a single refined white earthenware fragment was recovered. Given the paucity of artifacts, and lack of temporally diagnostic artifacts, this feature cannot be dated.

Feature 7 was interpreted as post mould with a total of 3 artifacts. These artifacts included refined white earthenware undecorated (n=2) and thick window glass(n=1). Given the paucity of artifacts, and lack of temporally diagnostic artifacts, this feature cannot be dated.

Feature 8 was interpreted as fire pit and produced no artifacts. This feature cannot be dated.

Feature 9 was determined to be a non-cultural subsoil stain.

Feature 10, (Figure 12) was interpreted as a cellar; contributing 2,423 artifacts to the site assemblage. Feature 10 was excavated in two quads northeast and southwest; both quadrants presented with 2 distinct levels.

Soil samples were taken from each quad and level. The soil samples produced the following artifacts; Mortar (n=29), red brick (n=12), Thick window glass (n=4), Wood fragments(n=4); identified as Cedar, Charcoal fragments (n=3) identified as Maple (n=2) and White pine (n=1), metal indeterminate object (n=1), metal wire (n=1) and a single machine cut nail.

Both excavated quads produced high quantities of thick window glass (n=1,213), machine cut nails (n=319) and a small quantity of handmade nails (n=13) and common wire nails (n=6).

Ceramics recovered from this feature included RWE spongeware blue (n=4), RWE spongeware "cut" (n=12), RWE hand painted late palette (n=12), RWE Edgware blue non-incised (n=9), Ironstone wheat motif (n=20) and Ironstone indeterminate motif (n=60).

The northeast quad was excavated in two levels, with Level 2 mainly comprised of faunal artifacts (n=124), identified as a dog burial. This domestic dog burial was almost a complete skeleton, missing a few cervical vertebrae and most of the carpal and tarsal bones. The preservation of the bones was good, suggesting that the skeleton was a more recent burial. As there was no disturbance at the top of Feature 10, it would appear the dog was at the bottom of the Feature and feature fill added later.

Bottle glass category artifacts included tooled bottle finishes (n=3), applied finishes (n=2) and a near complete bottle catalogued as a "nursing" bottle with a tooled finish.

Metal artifacts of interest included a round nose shovel fragment (n=1) and a square nosed spade fragment (n=1) and a fragment of a farm plow(?) (n=1).

Overall the artifacts recovered from each quadrant of this feature were similar in class and age.

Temporally diagnostic artifacts would indicate a feature date from the late 1830's to the late 1880s.

Feature 10 is within the location of the depression believed in Stage 2 and Stage 3 to represent a cellar; however, the completed block trenching did not result in the determination of any such cellar. The Gradall mechanical stripping indicated a cellar, although not one which aligned with the surface depression. It would appear that some degree of soil movement had been used to potentially cover the area of the noted cellar, again, possibly related to the installation of the TransCanada pipeline running on the western edge of the site.

Feature 11, (Figure 13) was interpreted as a cellar; contributing 918 artifacts to the site assemblage. Feature 11 was excavated in two quads northwest and southeast. Both quadrants presented as a single stratigraphic layer, with no soil or visual variance.

The two excavated quads produced high quantities of common wire nails (n=330) of which 60 were catalogued as heat altered. The northwest quad produced a burnt magazine or newspaper "farm news" with a dated August 31, 1968; indicating this feature was used as a waste / rubbish disposal area sometime within the 20th century.

The ceramics recovered from this feature included RWE spongeware "cut" (n=2), RWE hand painted late palette (n=2), RWE Edgeware blue non-incised (n=2), Ironstone wheat motif (n=4) and Ironstone indeterminate motif (n=28).

The bottle glass artifacts recovered from this feature were all catalogued as body sherds with no diagnostic attributes.

Metal artifacts of interest included 20th century screwdriver (Robertson) (n=1), 20th century metal screens for door or window (n=3), fence wire (n=49), metal indeterminate (n=22).

Other artifacts included mortar (n=8) and thick window glass (n=2).

Floral artifacts, Charcoal fragments (n=13), recovered from this feature were catalogued as fragments of white pine.

Based on the recovered artifacts, this feature would date from the late 1860s to the late 1880s, into the 20th century.

Feature 12, (Figure 14) was interpreted as a refuse pit; 741 artifacts were recovered. This feature was excavated in two halves west and east both halves in a single level.

The two excavated halves produced quantities of thick window glass (n=46), machine cut nails (n=46) and a small quantity of handmade nails (n=3) and thin window glass (n=1). The ceramics recovered from this feature included RWE hand painted late palette (n=15), Ironstone wheat motif (n=20) and Ironstone indeterminate motif (n=20).

Bottle glass category artifacts included tooled bottle finishes (n=3), a bottle glass artifact of interest was catalogued as an olive colored dip mold base fragment with; DR JGB Siegert & Hijos" embossed on the base (n=1).

Metal artifacts included; banding (n=5), shovel handle support with a wood rivet (n=1) and a Skelton key(n=1).

Based on the temporally diagnostic artifacts, this feature would date from the 1860s to the late 1880s.

Feature 13, (Figure 15) a total of 84 specimens were recovered, all of which were bones. Feature 13 appears to be a separate, older dog burial. 21 samples were identified to be canine, but the

remaining 63 samples were too degraded to be confidently analyzed to species. This feature cannot be dated due to the lack of diagnostic artifacts.

Di Poce Site 1 Stage 4 Excavation details are presented as follows:

- ❖ Artifact Catalogue – Table 6.
- ❖ Sample of artifacts recovered are presented in Plates 8 to 12.
- ❖ Figures illustrating the results of assessment are:

Figure 5:	Results of Previous Assessments.
Figure 6:	Results of Previous Assessments with Stage 3 units and the location of positive CSP findspots.
Figure 7:	Results of Previous Assessment - Stage 3 units.
Figure 8:	Stage 4 Results of Assessment with Block Excavation, Feature Location, extent of site and mechanical stripping, previous assessments, and location and direction of photographs.
Figure 9:	Stage 4 Results of Assessment Block Excavation, Close Up, with some Feature Locations.
Figure 10:	Stage 4 Results of Assessment with Block Excavation and Feature Locations.
Figure 11:	Stage 4 Results of Assessment, Site location on a conceptual draft plan.

Below is an inventory of the documentary records generated in the field; and artifact storage for the Stage 4 Mitigation of Di Poce Site 1 (BbGw-40). Records and artifacts are stored at the TLA Head Office, 372 Moonstone Road East, Moonstone, Ontario.

Table 5: Inventory of Stage 3 Records

- o Field notes, drawings and paper records are in a file titled Stage 4 Mitigation of Di Poce Site 1 (BbGw-40)."
- o Field photography, digital images, research; analysis; reporting materials are stored on TLA computers and external back-up media;
- o Artifacts are contained in five boxes measuring 30.5 cm x 30.5 cm x 45.75 cm labelled "Stage 4 Mitigation of Di Poce Site 1 (BbGw-40)."

The artifact catalogue identifies the box number where each artifact is house. Artifacts can be pulled from storage by catalogue and box number.

Artifacts will be held in trust for the People of Ontario by This Land Archaeology Inc. at its headquarters in Moonstone, Ontario until such time as it can be permanently transferred to a public institution.

3.2.2 Stage 4: Analysis: Di Poce Site 1 (BbGw-40)

The Di Poce Site 1 is the remains of a mid to late 19th century domestic habitation. It is interesting to note that the historic Euro-Canadian Brooks Site (BbGw-91) which is located just west of the Di Poce 1 site represents a slightly earlier occupation.

The historical background on the property indicates that Wilson Sproule had two mortgages on the property as did George Brooks, who in the 1860's purchased the property from the Sproule family. The two mortgages from both families may directly relate to the fact there were potentially two contemporary homes on the property, one at the Di Poce Site 1 and the other at the Brooks Site. Alternatively, the two outstanding mortgages could relate to the two identified cellars at the Di Poce Site.

The site itself is likely the culmination of habitation from both the Sproule and Brooks families.

It is evident from the late 20th century artifacts found in Feature 10, that this feature at least was open and exposed into the 20th century.

3.2.1 Stage 4: Conclusion: Di Poce Site 1 (BbGw-40)

The Di Poce Site 1 represents a mid to late 19th century domestic habitation, likely the culmination of habitation from both the Sproule and Brooks families.

3.3 Stage 4: Recommendations

- o The Stage 4 mitigation of the Di Poce Site 1 (BbGw-40) is complete. The site has been fully excavated, removed and recorded in accordance with the 2011 Standards and Guidelines for Consultant Archaeologists. As such this site has no further Cultural Heritage Value or Interest. There are no further concerns with this site; no further archaeological work is required.
- o Recommendations made for the Di Poce Site 2, BbGw-41, (under Stage 3 PIF Number P059-0671-2015) remains outstanding and is required to be completed.
- o Recommendations made for the Brook Site, BbGw-91, (under Stage 2-3 PIF Number P059-0747-2018 and P059-0751-2018) remains outstanding and is required to be completed.

4.0 Advice on Compliance of Legislation

This report is submitted to the Ministry of Tourism and Culture 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 field work 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 Tourism and Culture, 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.

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 field work 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 Reports referred to in Section 65.1 of the Ontario Heritage Act.

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 field work, in compliance with Section 48 (1) of the Ontario Heritage Act.

The Cemeteries Act, R.S.O. 1990 c. C. 4 and the Funeral, Burial and Cremation Services Act, 2002, S.O. 2002, c.33 (when proclaimed in force) require any person discovering human remains must notify the police or coroner and the Registrar of Cemeteries at the Ministry of Consumer Services.

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.

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This Land Archaeology Inc. (2016). Report on the 2014 Stage 2 Archaeological Assessment of Di Poce Management Inc.'s Property, Part of Lot 1, Concession 11, Historic Simcoe County, City of Barrie, Ontario. Report accepted into the Public Register under P059-0610-2014.

This Land Archaeology Inc. (2018). Report on the Stage 2 Archaeological Assessment On Part of Lot 1, Concession 11, City of Barrie, Former Township of Innisfil, County of Simcoe, Ontario, and the Stage 3 Archaeological Assessment of the Brooks Site (BbGw-91). Report on file with the MTCS under PIF *numbers*: P059-0747-2018, P059-0751-2018.



Figure 1: Location of Study Area.

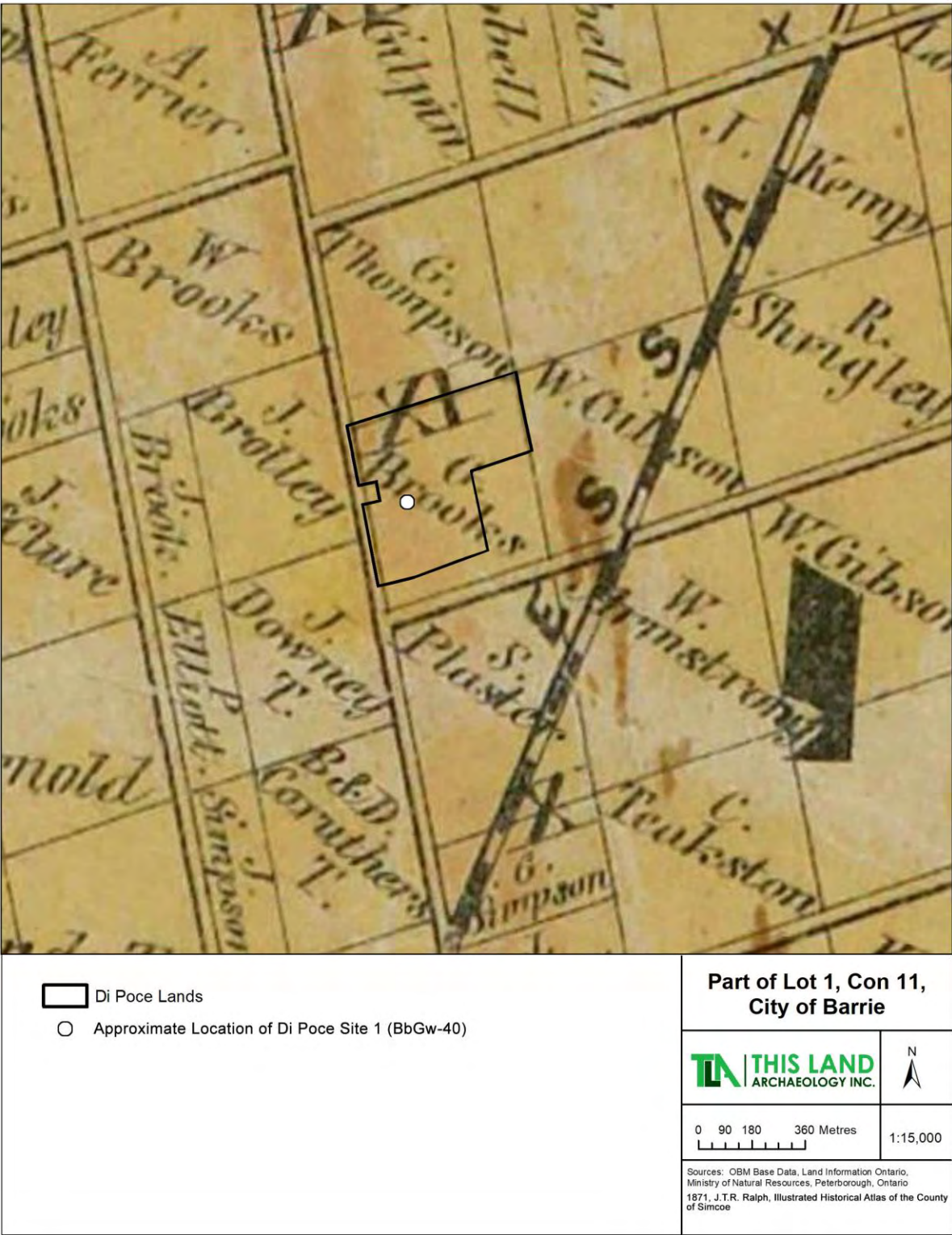


Figure 2: 1871, J.T.R. Rolph Illustrated Historical Atlas of the County of Simcoe.

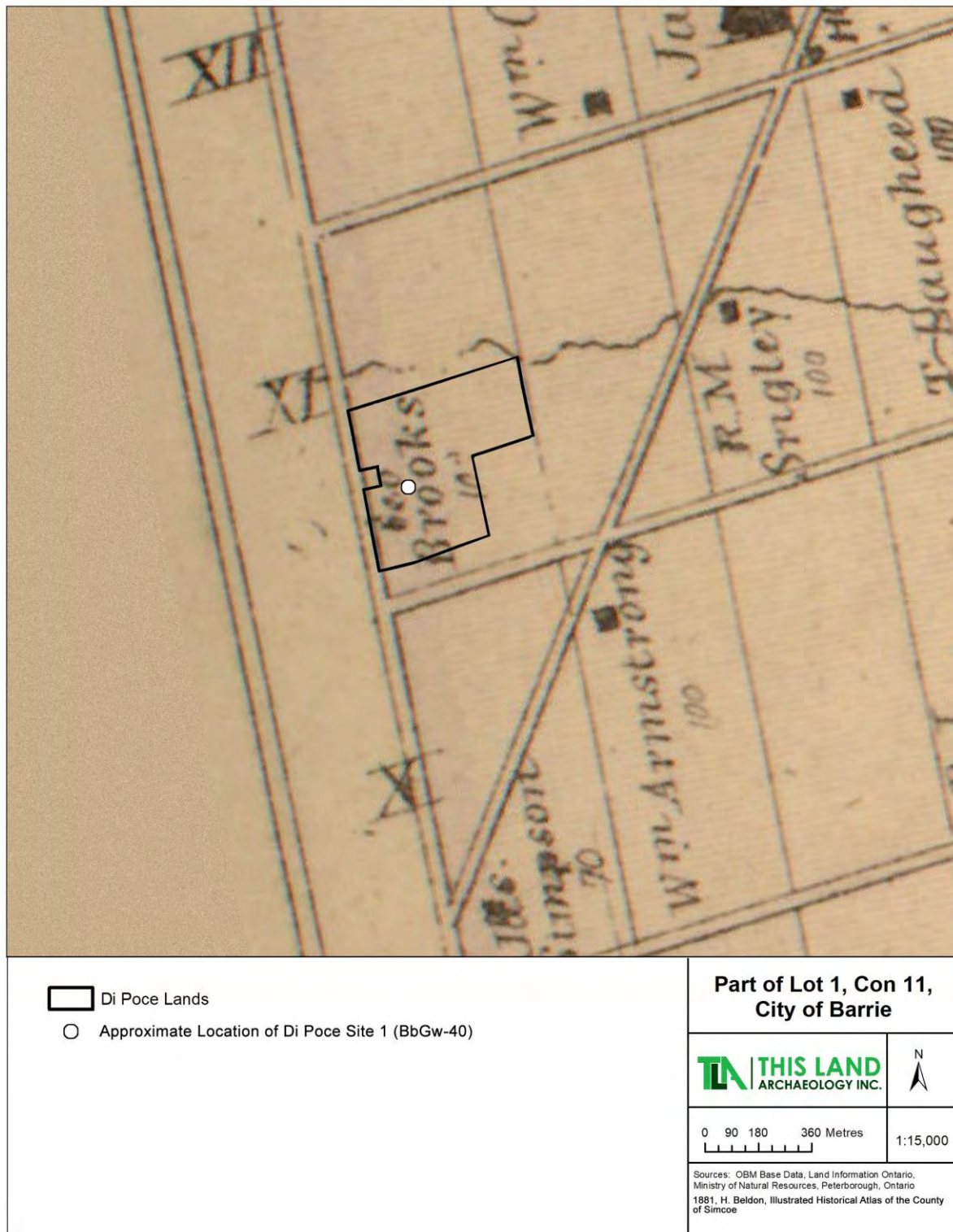


Figure 3: 1881 H. Beldon, Illustrated Historical Atlas of the County of Simcoe.



Figure 4: Land Use showing the location of the Di Poce Site 1.

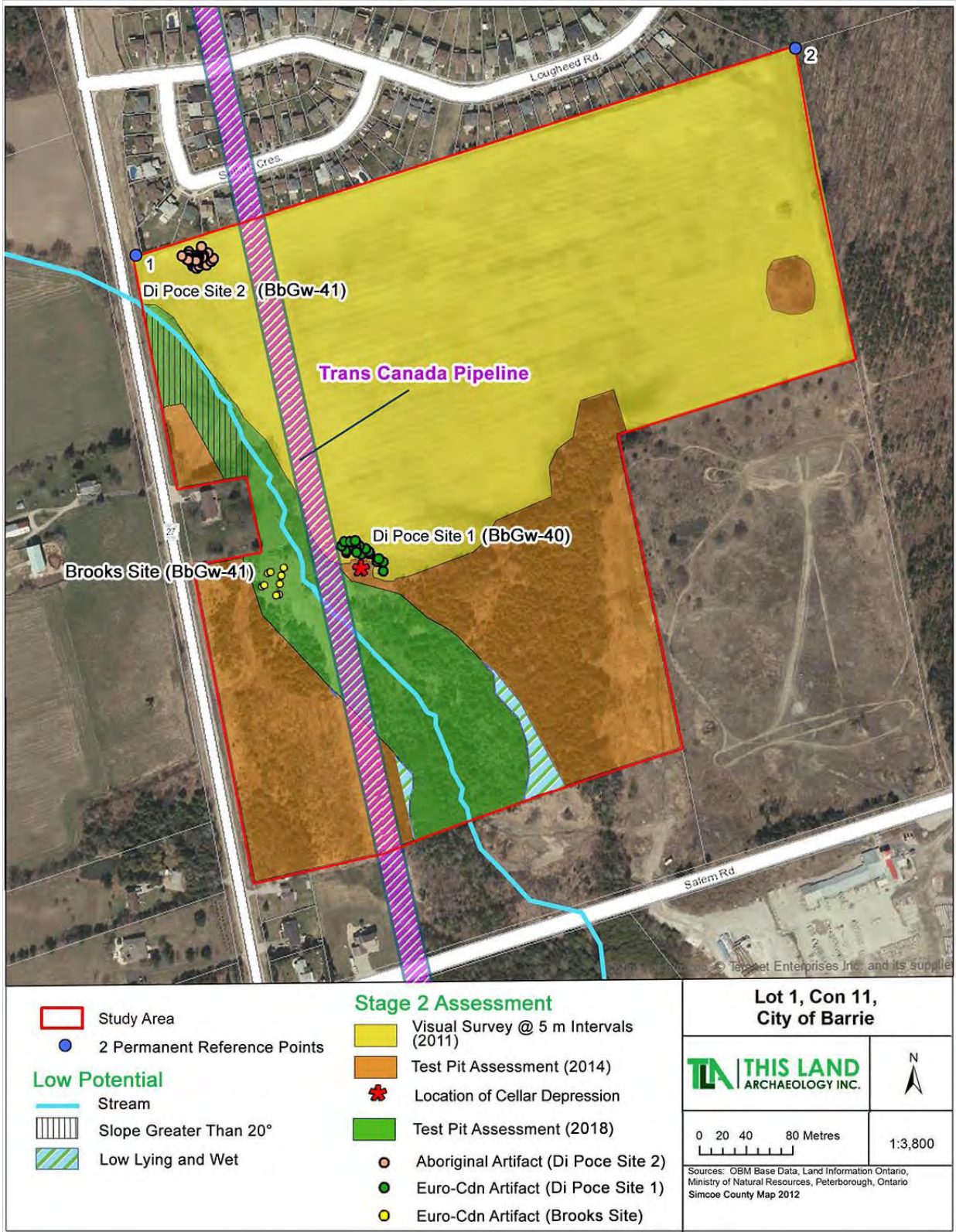


Figure 5: Results of Previous Assessments.

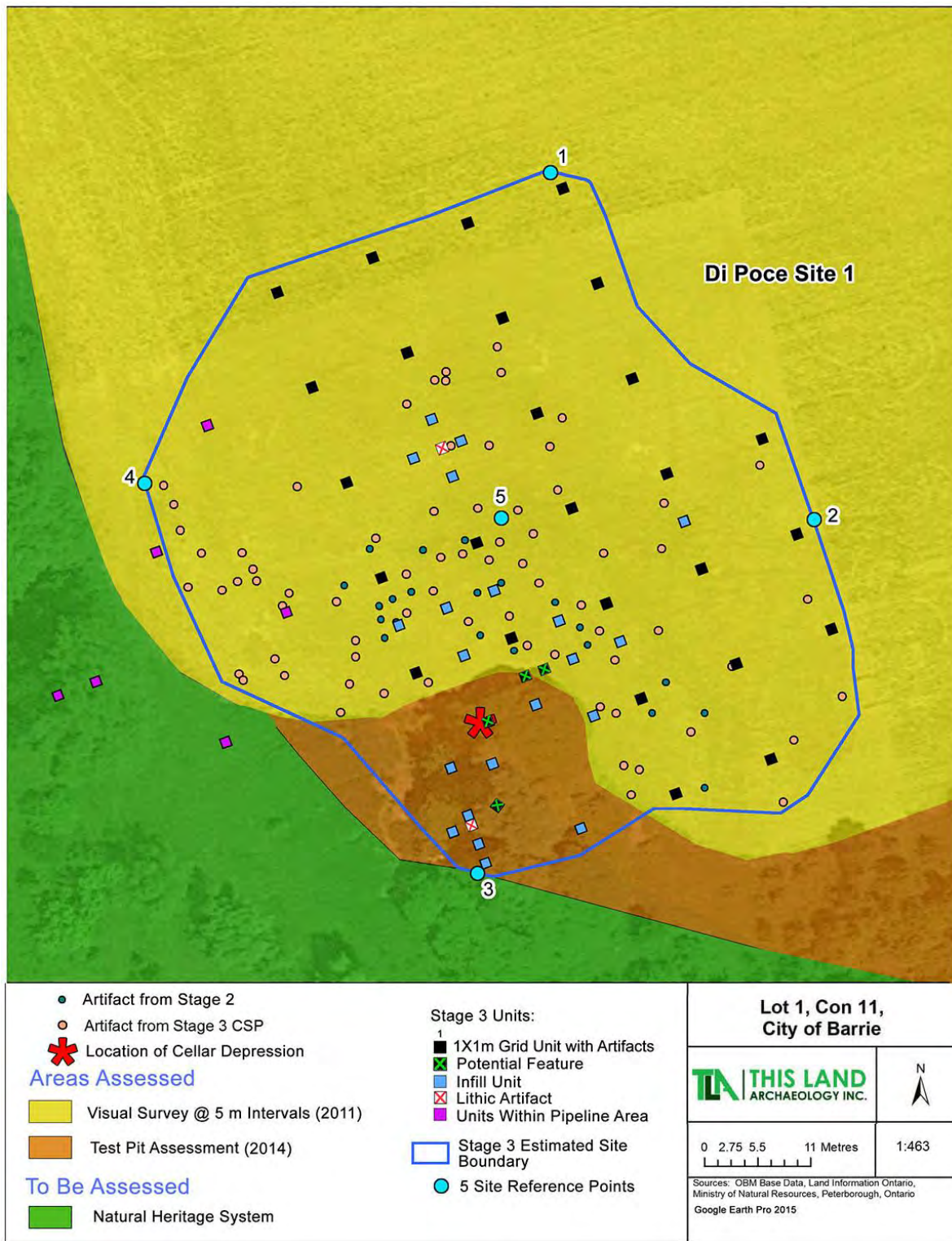


Figure 6: Results of Previous Assessments with Stage 3 units and the location of positive CSP findspots.

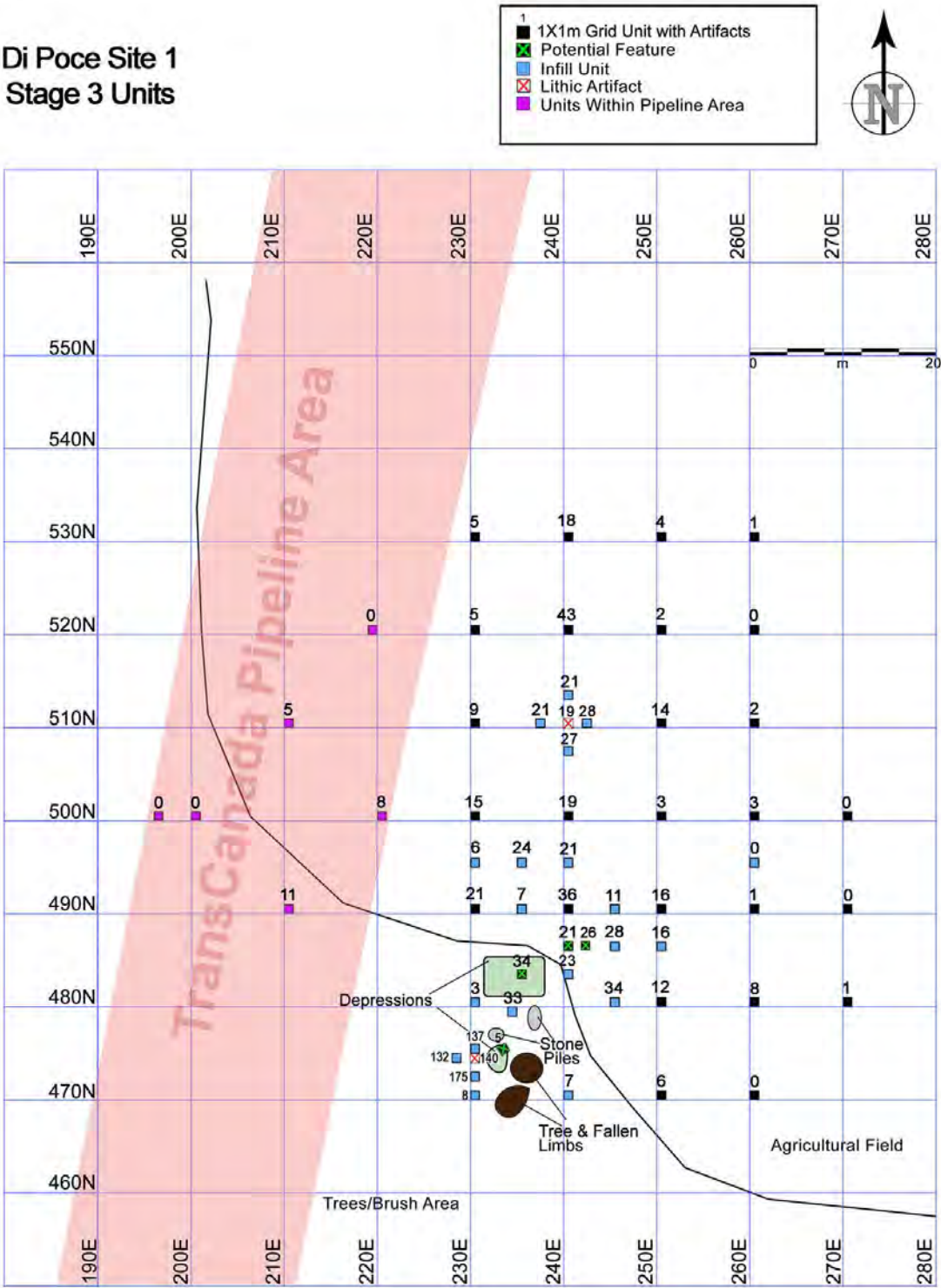


Figure 7: Results of Previous Assessment - Stage 3 units.

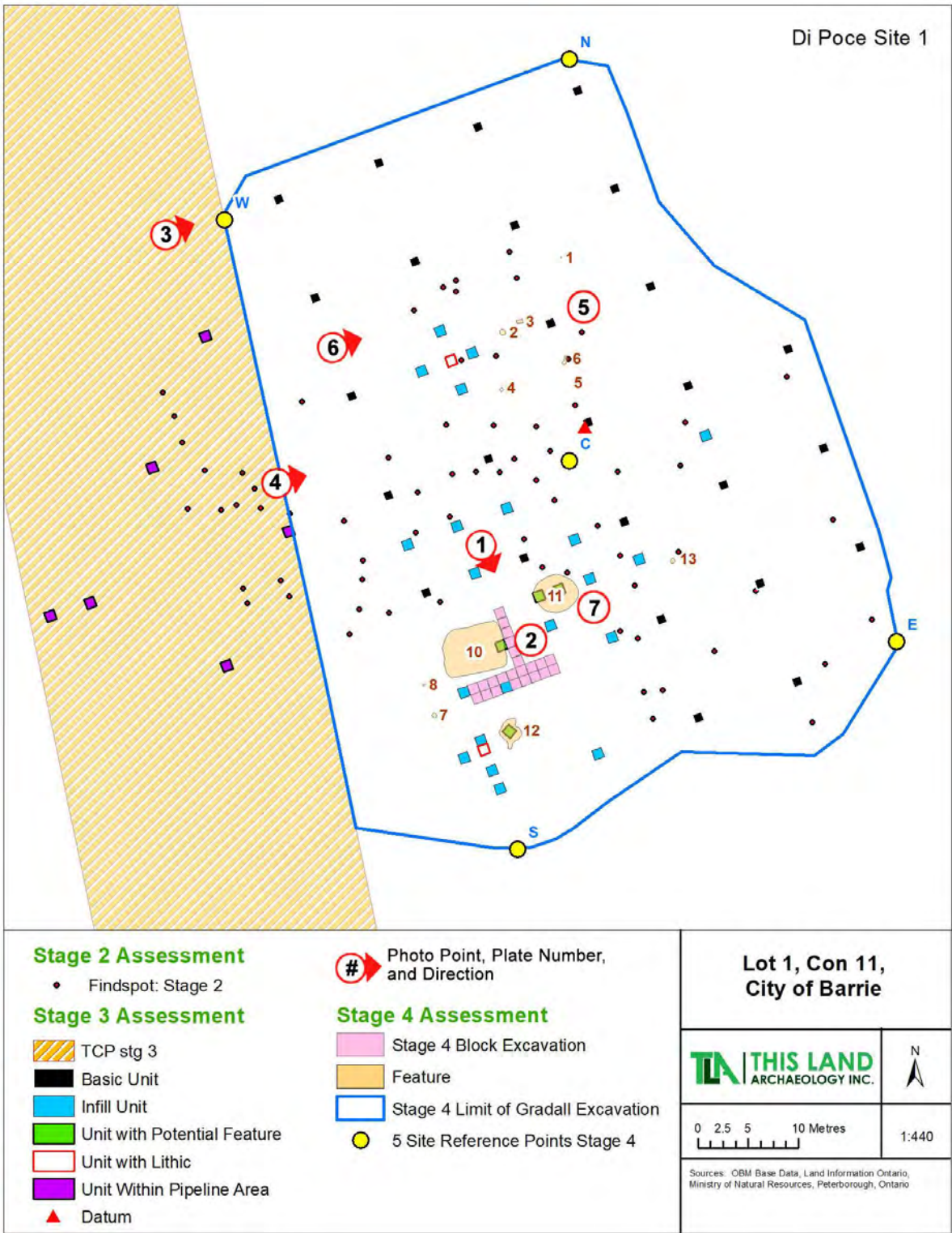


Figure 8: Stage 4 Results of Assessment with Block Excavation, Feature Location, extent of site and mechanical stripping, previous assessments, and location and direction of photographs.

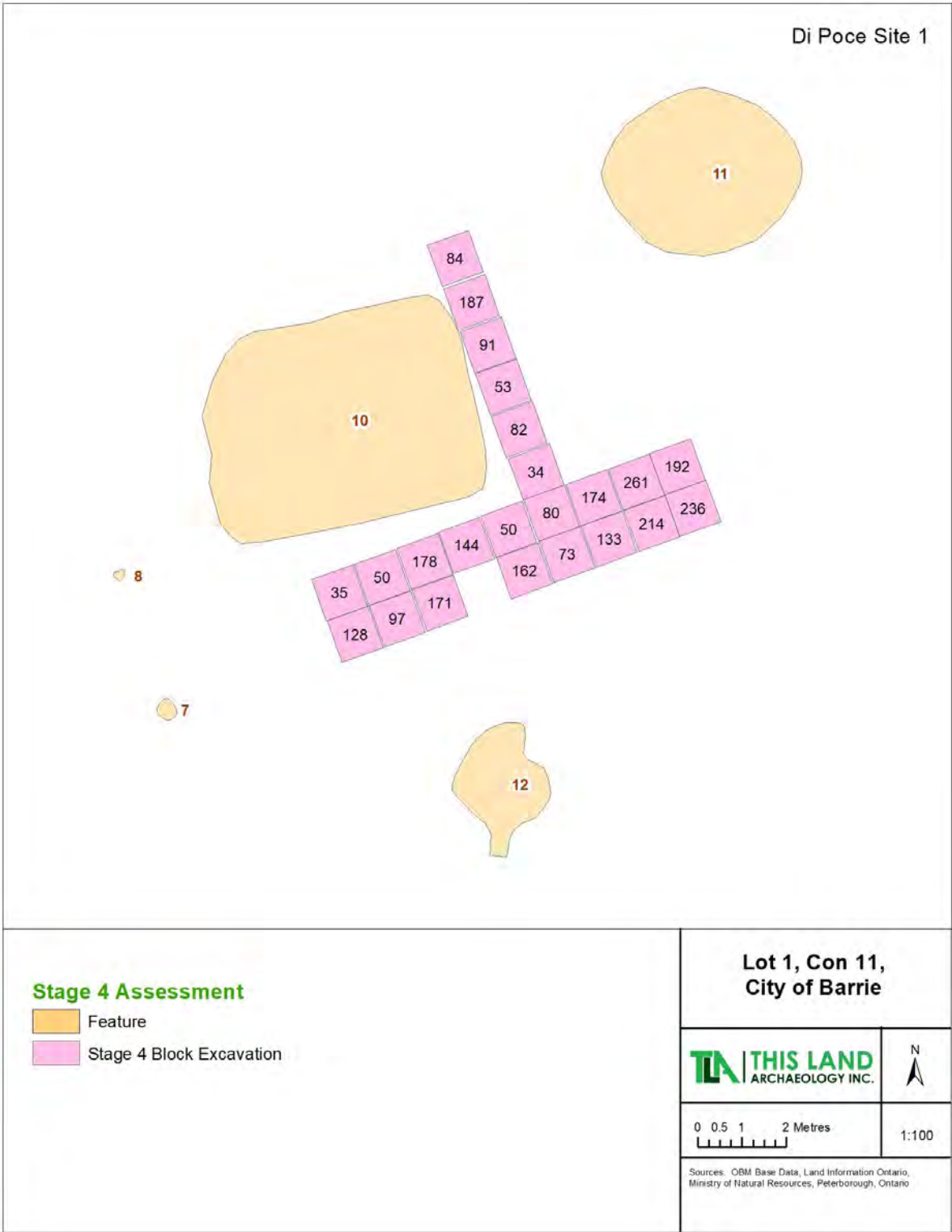


Figure 9: Stage 4 Results of Assessment Block Excavation, Close Up, with some
Feature Locations.

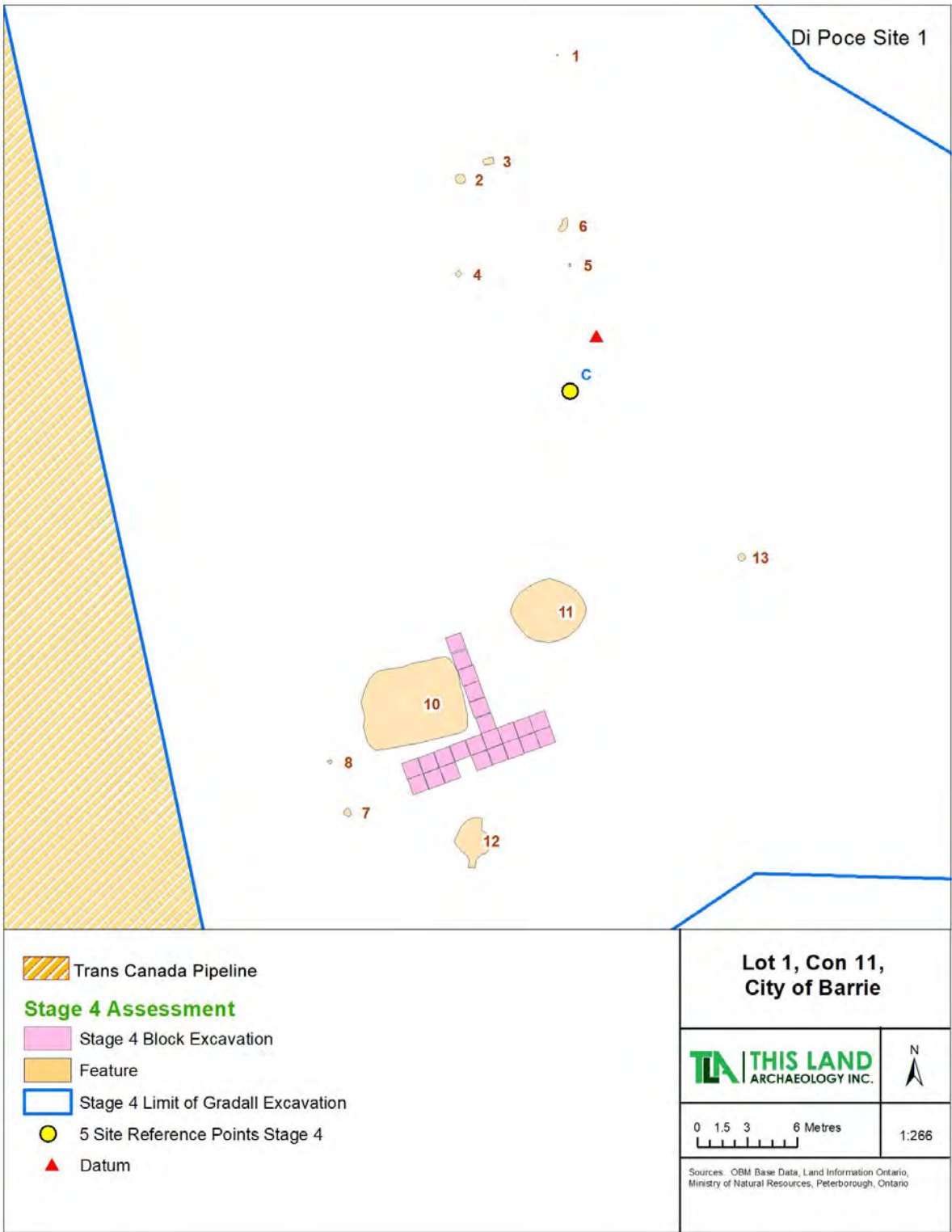


Figure 10: Stage 4 Results of Assessment with Block Excavation and Feature Location.

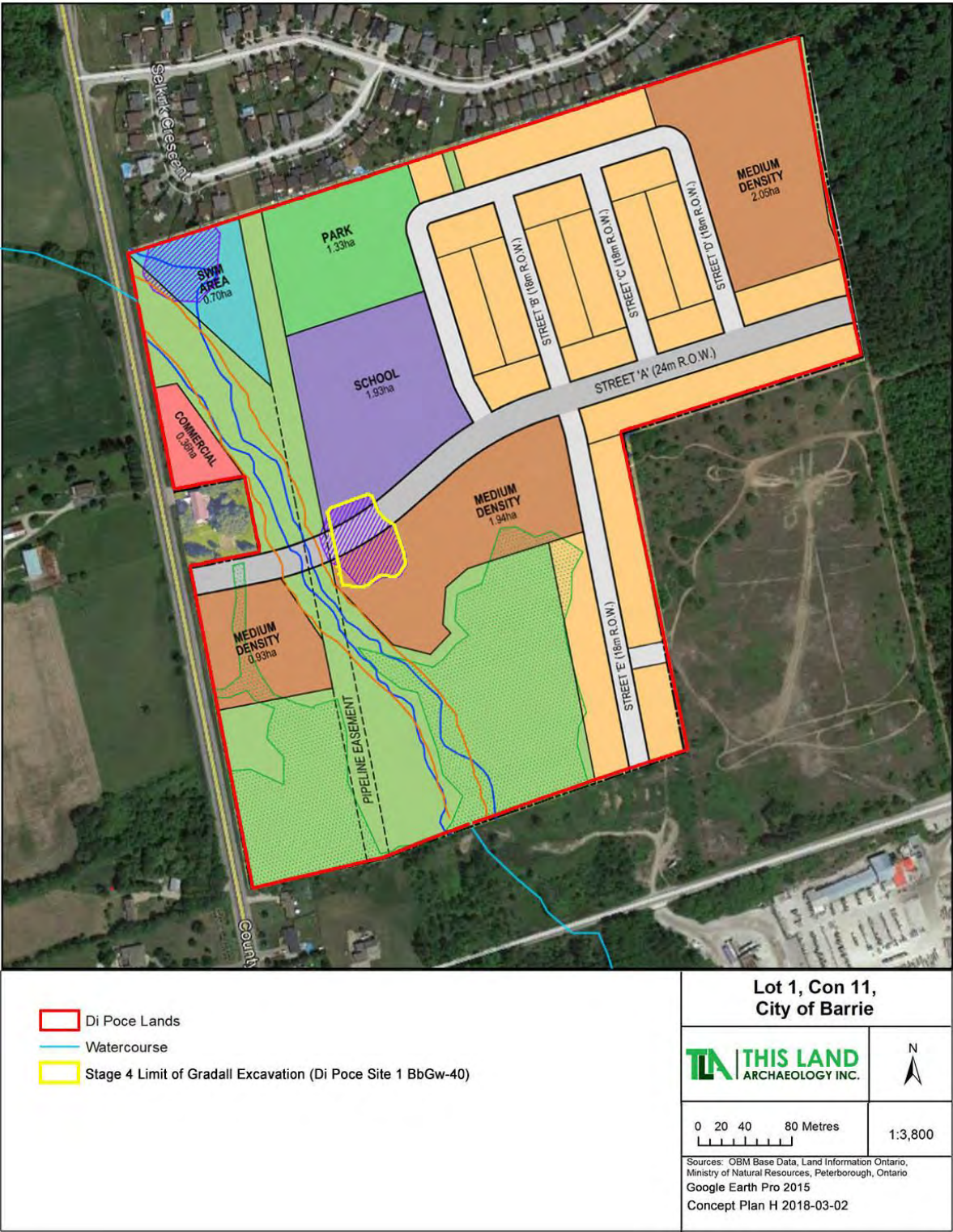


Figure 11: Stage 4 Results of Assessment, Site location on a conceptual draft plan.

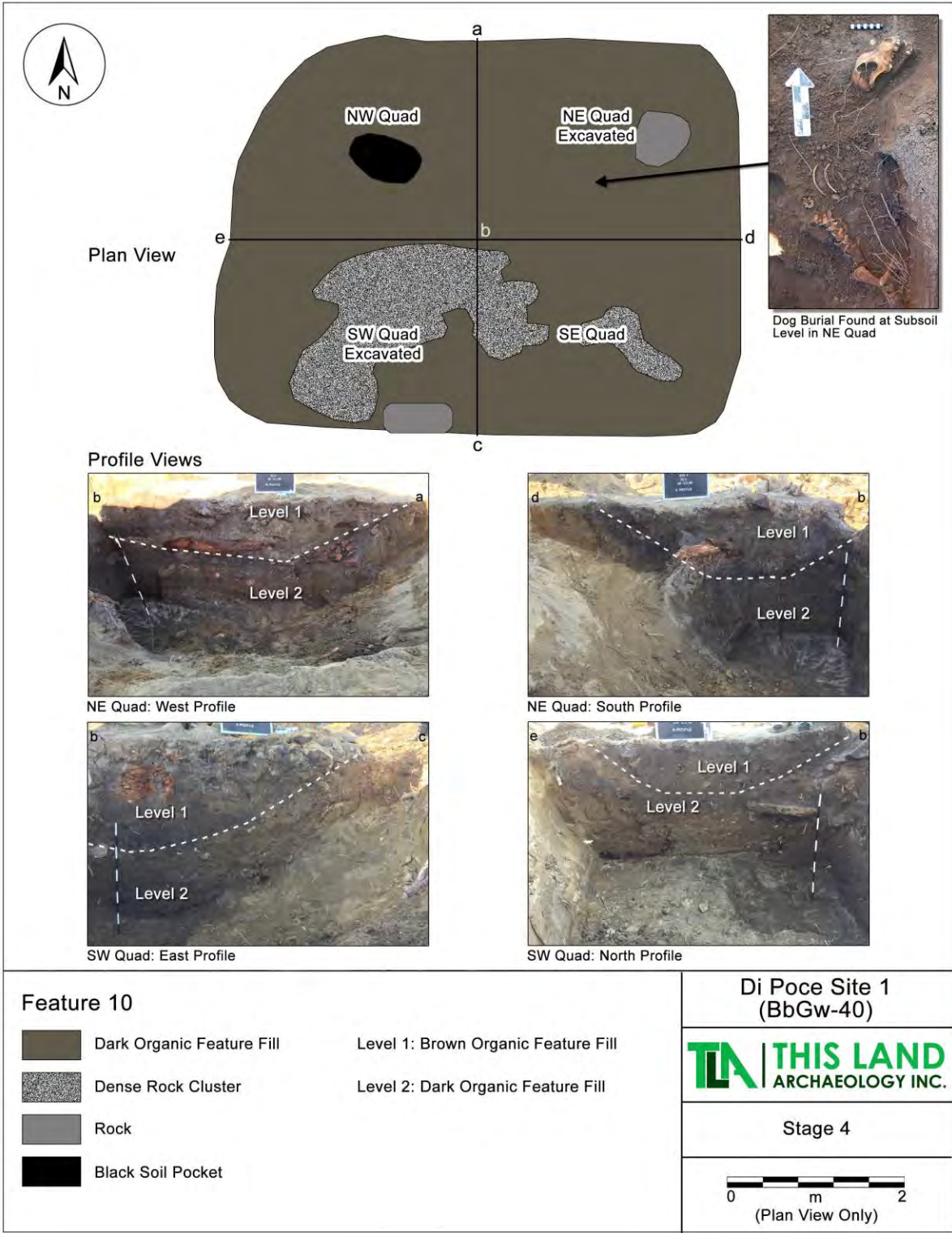


Figure 12: Plan and Profile, Feature 10 Cellar.

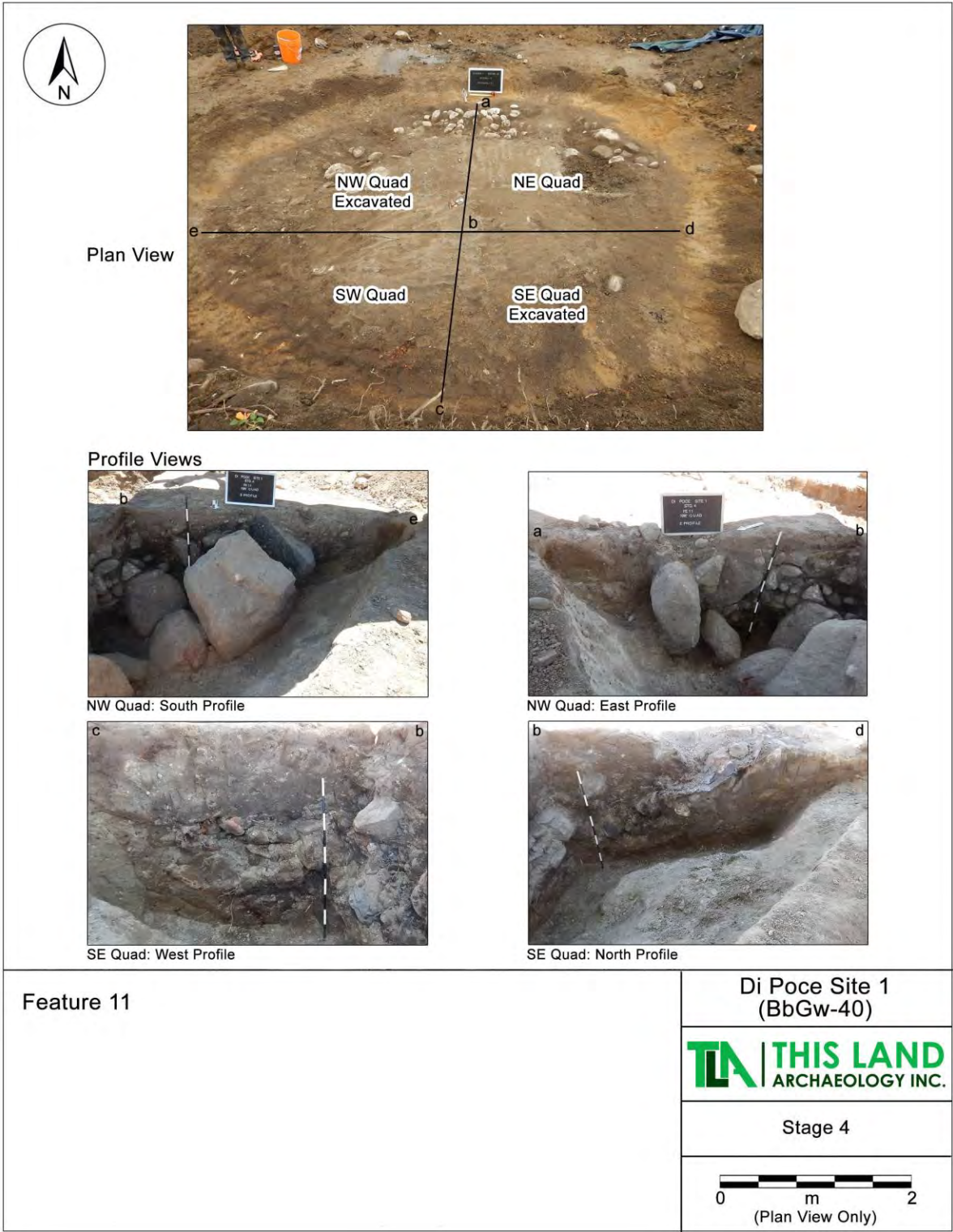


Figure 13: Plan and Profile, Feature 11 Cellar.

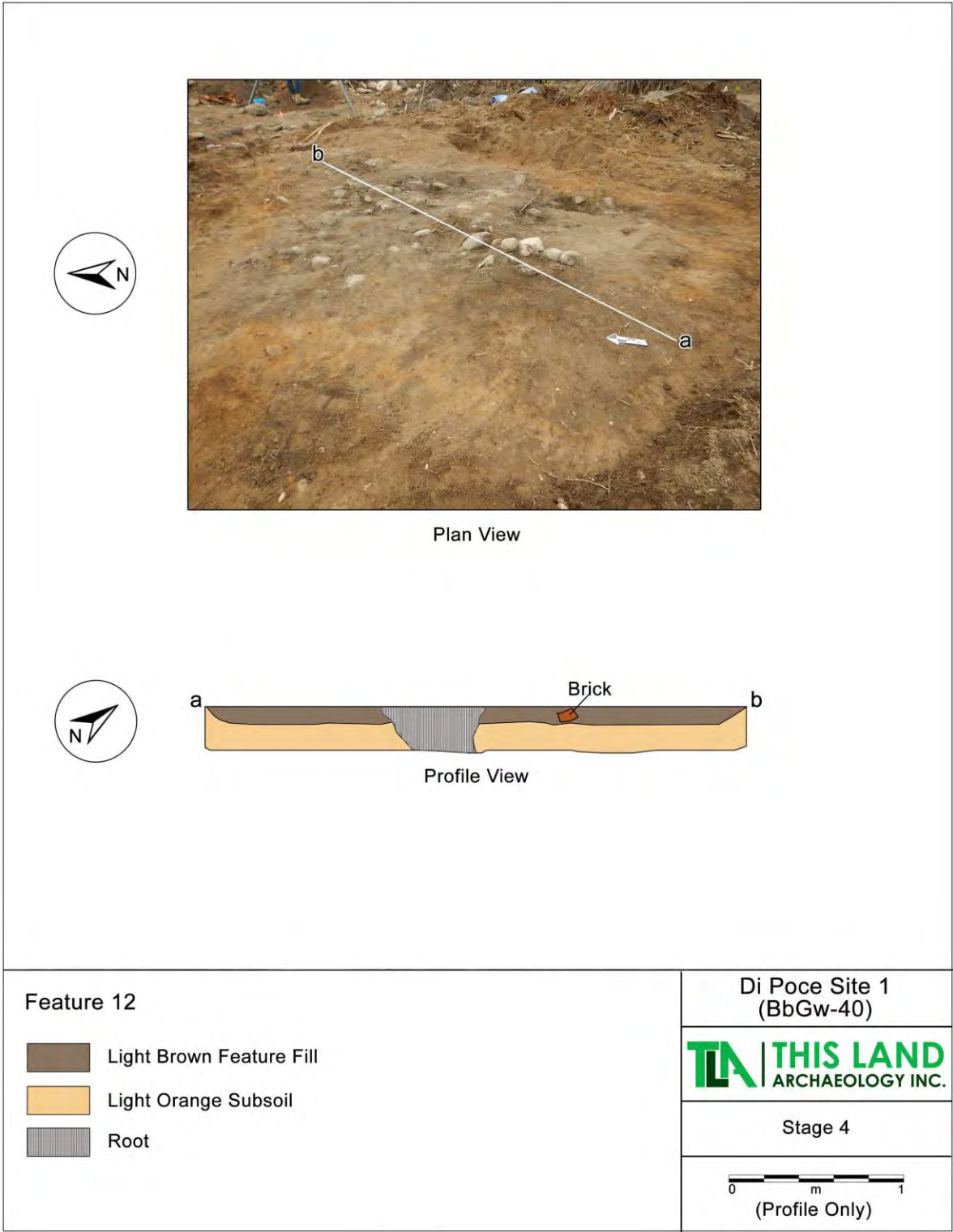


Figure 14: Plan and Profile Feature 12, Refuse Pit.

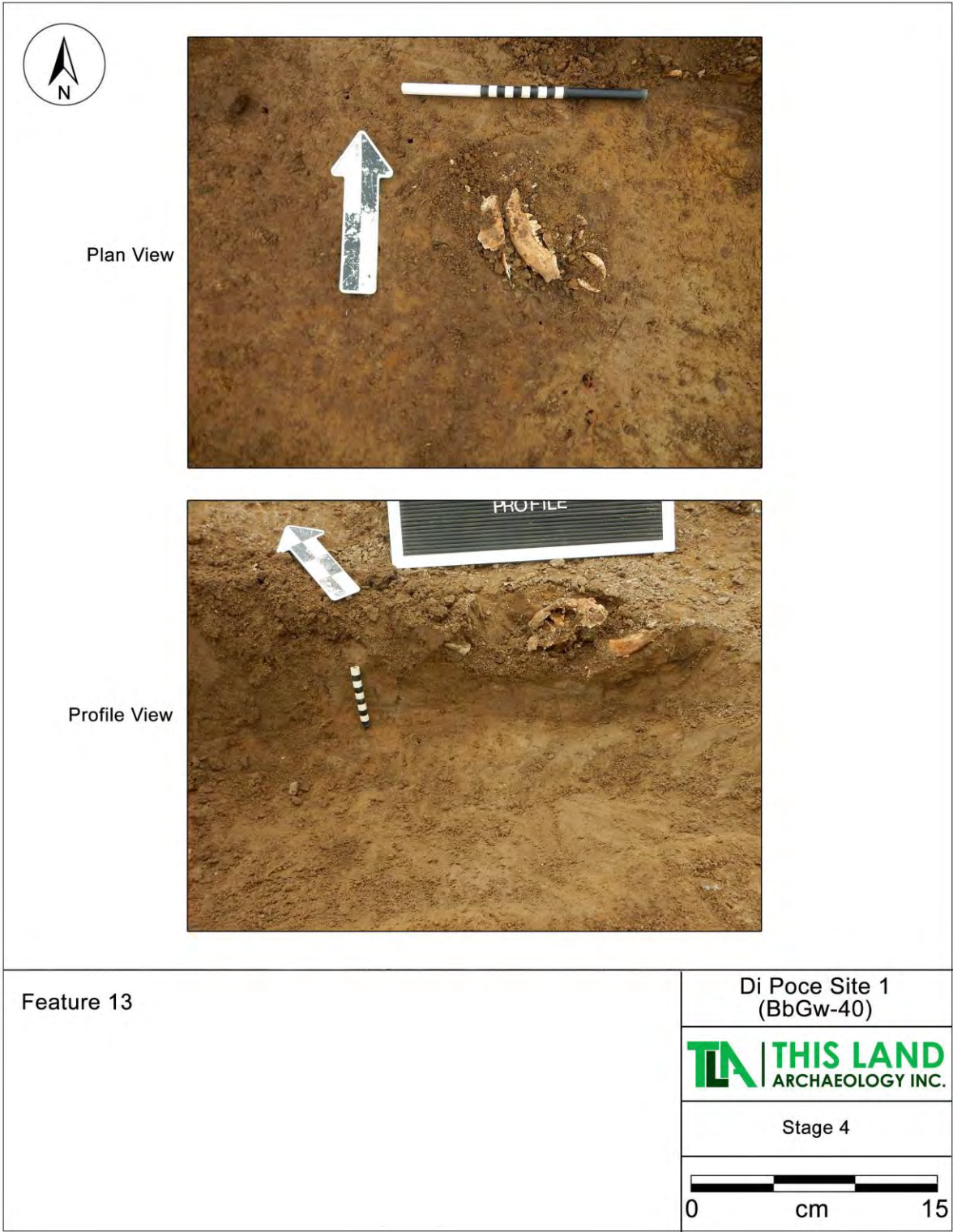


Figure 15: Plan and Profile Feature 13, Dog Burial.



Plate 1: Block excavation.



Plate 2: Unit showing sterile ash lens and 10 cm deep subsoil excavation.



Plate 3: Initial Gradall excavation.



Plate 4: Subsoil visibility during Gradall operation.

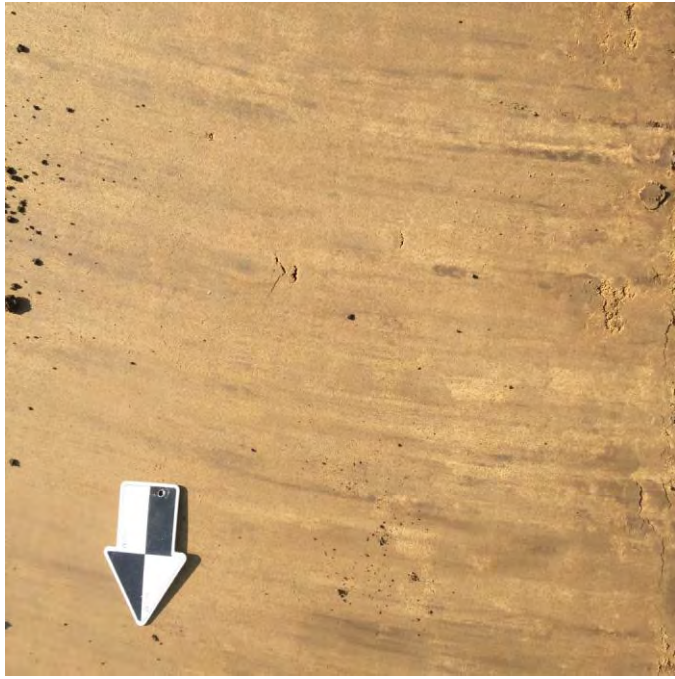


Plate 5: Subsoil visibility.



Plate 6: Shovel shining subsoil.



Plate 7: Feature excavation.

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Plate 8: Artifact Samples.



Plate 9: Artifact Samples.

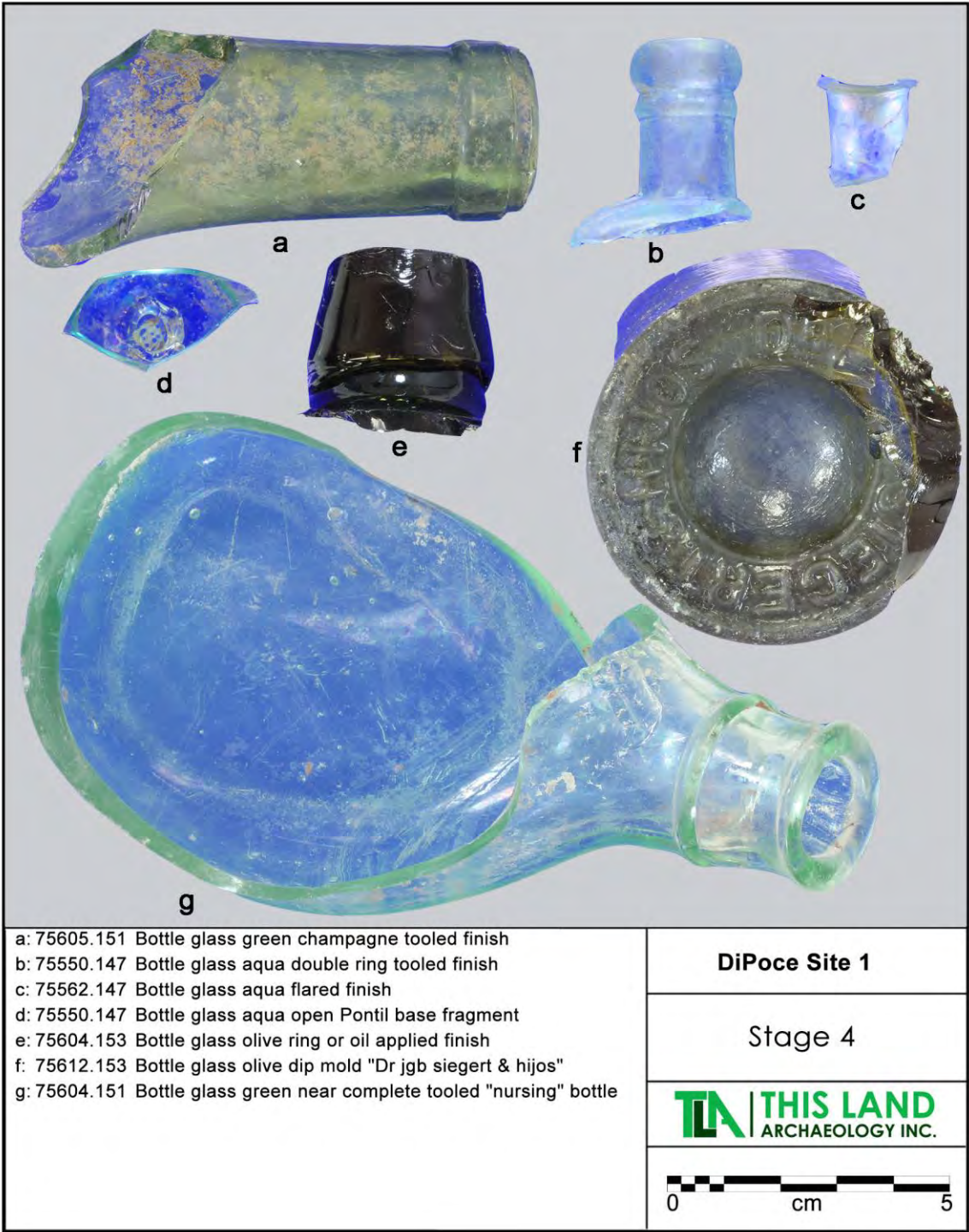


Plate 10: Artifact Samples.

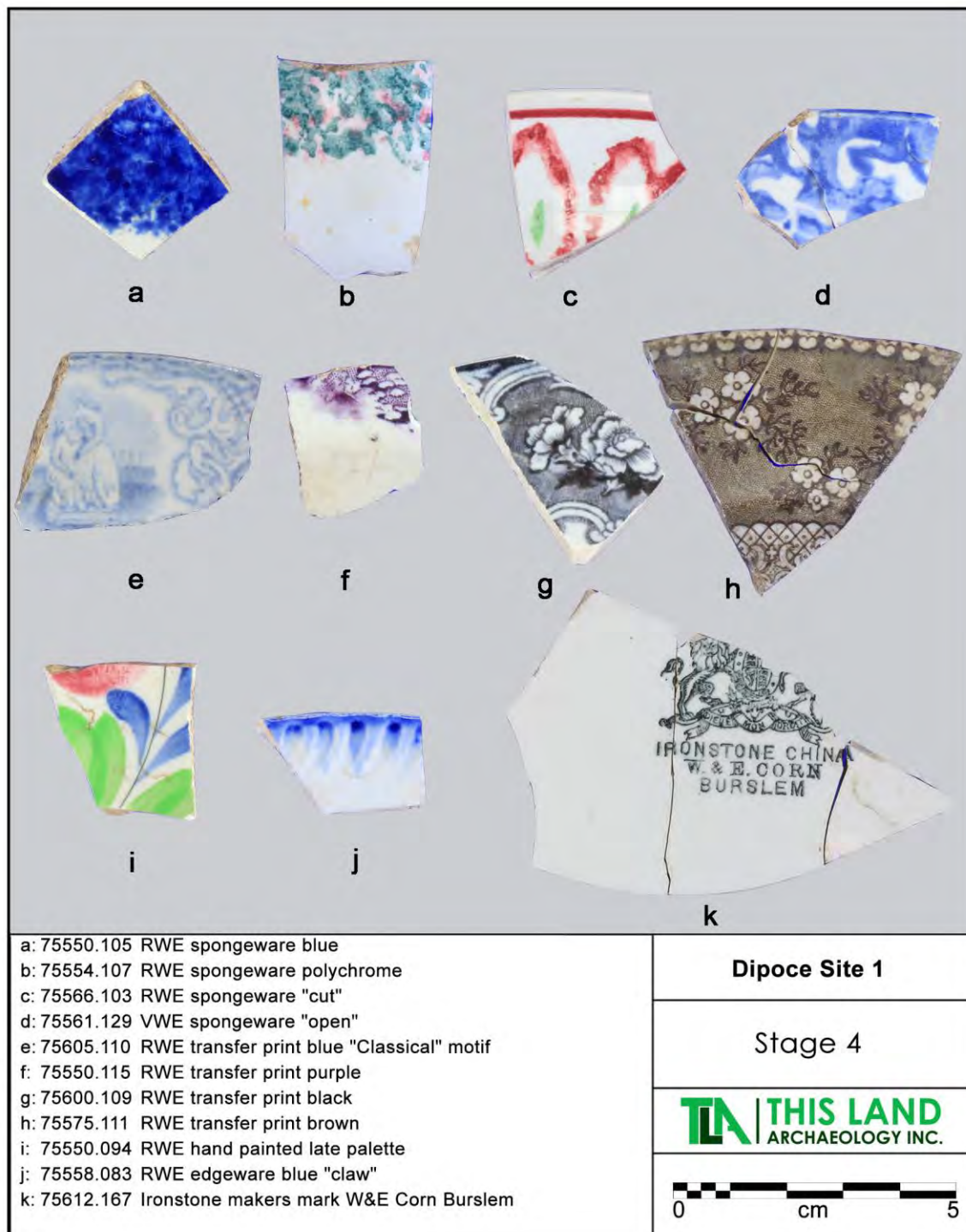


Plate 11: Artifact Samples.



Plate 12: Artifact Samples.

6.0 Appendices

Table 6: Artifact Catalogue, Di Poce Site 1

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext _ _Cla _ _Fun _ _Description	Decoration	Colour	Comments	No.	Box
480238	0	75550	.023 _ _Oth _ _Arc _ _Red Brick			Red brick complete with frog-1;	5	1
480238	0	75550	.025 _ _Oth _ _Arc _ _Thick Window Glass				32	1
480238	0	75550	.016 _ _Oth _ _Arc _ _Hand Made Nails				3	1
480238	0	75550	.018 _ _Oth _ _Arc _ _Machine Cut Nails				79	1
480238	0	75550	.014 _ _Oth _ _Arc _ _Common Wire Nails				3	1
480238	0	75550	.150 _ _Gls _ _Ind _ _Bottle Glass		Clear		3	1
480238	0	75550	.153 _ _Gls _ _Ind _ _Bottle Glass		Olive		1	1
480238	0	75550	.147 _ _Gls _ _Ind _ _Bottle Glass		Aqua	BG Aqua double ring tooled finished 1875-1905-1;BG Aqua open pontil <1850-1;BG aqua indeterminate smooth base 1875-1905-1;	14	1
480238	0	75550	.151 _ _Gls _ _Ind _ _Bottle Glass		Green	BG green indeterminate smooth base 1875-1905-1;	1	1
480238	0	75550	.152 _ _Gls _ _Ind _ _Bottle Glass		Manganese		2	1
480238	0	75550	.159 _ _Gls _ _Ind _ _Melted Glass		Any		1	1
480238	0	75550	.094 _ _Cer _ _Ind _ _Refined White Earthenware	Painted	Late Palette		6	1
480238	0	75550	.111 _ _Cer _ _Ind _ _Refined White Earthenware	Transfer Print	Brown		1	1
480238	0	75550	.115 _ _Cer _ _Ind _ _Refined White Earthenware	Transfer Print	Purple		1	1
480238	0	75550	.105 _ _Cer _ _Ind _ _Refined White Earthenware	Spongeware	Blue		4	1
480238	0	75550	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		14	1
480238	0	75550	.081 _ _Cer _ _Ind _ _Refined White Earthenware	Banded Slipware	Any		2	1
480238	0	75550	.070 _ _Cer _ _Ind _ _Pearlware	Undecorated			8	1
480238	0	75550	.043 _ _Cer _ _Ind _ _Coarse Red Earthenware	Glazed	Any		10	1
480238	0	75550	.047 _ _Cer _ _Ind _ _Coarse Red Earthenware	Unglazed	None		1	1
480238	0	75550	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		7	1
480238	0	75550	.041 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Salt Glazed	Not Applicable		1	1
480238	0	75550	.052 _ _Cer _ _Ind _ _Flowerpot	Unglazed	Not Applicable		1	1
480238	0	75550	.028 _ _Fau _ _Uni _ _Bone Fragment				22	5
480238	0	75550	.168 _ _Oth _ _Ind _ _Metal			Metal buckles horse tack-2;Metal chain links (n=3)-1;Metal flat or slot screw-1;Metal snap clip-1;	5	1
480238	0	75550	.176 _ _Oth _ _Smo _ _Smoking Pipe Stem				1	1
480238	0	75550	.177 _ _Oth _ _Smo _ _Smoking Pipe Stem Glazed				1	1
480238	0	75550	.174 _ _Oth _ _Slp _ _Slate Pencil				2	1
480238	0	75550	.031 _ _Oth _ _Fas _ _Glass Buttons				2	1
480238	0	75550	.166 _ _Oth _ _Ind _ _Horseshoe Nail				1	1
480238	0	75550	.190 _ _Oth _ _Ind _ _Indeterminate Metal				3	1
480238	0	75550	.191 _ _Cer _ _Ind _ _Ironstone	Wheat Motif			1	1
480238	0	75550	.200 _ _Cer _ _Ind _ _Ironstone	Indeterminate Motif			3	1
479239	0	75551	.025 _ _Oth _ _Arc _ _Thick Window Glass				3	1
479239	0	75551	.020 _ _Oth _ _Arc _ _Mortar				1	1
479239	0	75551	.016 _ _Oth _ _Arc _ _Hand Made Nails				6	1

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext	Cla	Fun	Description	Decoration	Colour	Comments	No.	Box
479239	0	75551	.018	Oth	Arc	Machine Cut Nails				80	1
479239	0	75551	.014	Oth	Arc	Common Wire Nails				1	1
479239	0	75551	.150	Gls	Ind	Bottle Glass		Clear		2	1
479239	0	75551	.153	Gls	Ind	Bottle Glass		Olive		1	1
479239	0	75551	.147	Gls	Ind	Bottle Glass		Aqua		2	1
479239	0	75551	.155	Gls	Chg	Chimney Glass		Clear		1	1
479239	0	75551	.105	Cer	Ind	Refined White Earthenware	Spongeware	Blue		3	1
479239	0	75551	.104	Cer	Ind	Refined White Earthenware	Sponge Stamped	Other	RWE spongeware stamped red-1;	1	1
479239	0	75551	.117	Cer	Ind	Refined White Earthenware	Undecorated	None		3	1
479239	0	75551	.081	Cer	Ind	Refined White Earthenware	Banded Slipware	Any		7	1
479239	0	75551	.043	Cer	Ind	Coarse Red Earthenware	Glazed	Any		3	1
479239	0	75551	.040	Cer	Ind	Coarse Buff Earthenware	Glazed	Not Applicable		5	1
479239	0	75551	.028	Fau	Uni	Bone Fragment				5	5
479239	0	75551	.029	Fau	Uni	Burned Bone				1	5
479239	0	75551	.168	Oth	Ind	Metal			Metal c/a bell heat altered-1; Metal c/a fragment-1; Metal lock mechanism for a door-1;	3	1
479239	0	75551	.175	Oth	Smo	Smoking Pipe Bowl				2	1
479239	0	75551	.176	Oth	Smo	Smoking Pipe Stem				3	1
479239	0	75551	.167	Oth	Mam	Maker's Mark			Ironstone MM WE Corn Burslem 1864-1891-1;	1	1
479239	0	75551	.144	Oth	Cut	Fork Spoon Handle				1	1
479239	0	75551	.166	Oth	Ind	Horseshoe Nail				1	1
479239	0	75551	.190	Oth	Ind	Indeterminate Metal				7	1
479239	0	75551	.199	Cer	Ind	Refined White Earthenware	Lusterware	Luster		1	1
479239	0	75551	.191	Cer	Ind	Ironstone	Wheat Motif			4	1
479239	0	75551	.200	Cer	Ind	Ironstone	Indeterminate Motif			7	1
480237	0	75552	.025	Oth	Arc	Thick Window Glass				4	1
480237	0	75552	.018	Oth	Arc	Machine Cut Nails				1	1
480237	0	75552	.150	Gls	Ind	Bottle Glass		Clear		1	1
480237	0	75552	.147	Gls	Ind	Bottle Glass		Aqua		1	1
480237	0	75552	.155	Gls	Chg	Chimney Glass		Clear		1	1
480237	0	75552	.082	Cer	Ind	Refined White Earthenware	Edgeware	Blue		1	1
480237	0	75552	.117	Cer	Ind	Refined White Earthenware	Undecorated	None		5	1
480237	0	75552	.028	Fau	Uni	Bone Fragment				1	5
480237	0	75552	.168	Oth	Ind	Metal			Metal c/a ornate pressed object-1;	1	1
480237	0	75552	.190	Oth	Ind	Indeterminate Metal				2	1
481236	0	75553	.025	Oth	Arc	Thick Window Glass				8	1
481236	0	75553	.018	Oth	Arc	Machine Cut Nails				7	1
481236	0	75553	.014	Oth	Arc	Common Wire Nails				1	1
481236	0	75553	.094	Cer	Ind	Refined White Earthenware	Painted	Late Palette		8	1
481236	0	75553	.117	Cer	Ind	Refined White Earthenware	Undecorated	None		1	1
481236	0	75553	.129	Cer	Ind	Vitrified White Earthenware	Sponge Stamped	Blue		1	1
481236	0	75553	.043	Cer	Ind	Coarse Red Earthenware	Glazed	Any		1	1
481236	0	75553	.168	Oth	Ind	Metal			Metal bolt fragment-1;	1	1
481236	0	75553	.176	Oth	Smo	Smoking Pipe Stem				1	1

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext _ _Cla _ _Fun _ _Description	Decoration	Colour	Comments	No.	Box
481236	0	75553	.167 _ _Oth _ _Mam _ _Maker's Mark			Smoking pipe stem MM Bannerman Montreal 1870 - 1902-1;	1	1
481236	0	75553	.190 _ _Oth _ _Ind _ _Indeterminate Metal				1	1
481236	0	75553	.192 _ _Cer _ _Ind _ _Ironstone	Ribbed Motif			2	1
481236	0	75553	.200 _ _Cer _ _Ind _ _Ironstone	Indeterminate Motif			1	1
480235	0	75554	.025 _ _Oth _ _Arc _ _Thick Window Glass				13	1
480235	0	75554	.018 _ _Oth _ _Arc _ _Machine Cut Nails				2	1
480235	0	75554	.159 _ _Gls _ _Ind _ _Melted Glass		Any		1	1
480235	0	75554	.094 _ _Cer _ _Ind _ _Refined White Earthenware	Painted	Late Palette		1	1
480235	0	75554	.105 _ _Cer _ _Ind _ _Refined White Earthenware	Spongeware	Blue		1	1
480235	0	75554	.107 _ _Cer _ _Ind _ _Refined White Earthenware	Spongeware	Poly		1	1
480235	0	75554	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		14	1
480235	0	75554	.028 _ _Fau _ _Uni _ _Bone Fragment				5	5
480235	0	75554	.168 _ _Oth _ _Ind _ _Metal			Metal wood rivet-1;	1	1
480235	0	75554	.167 _ _Oth _ _Mam _ _Maker's Mark			Smoking pipe stem MM Bannerman Montreal 1870 - 1902-1;Smoking pipe stem MM W & D Bell Quebec 1862 - 1881-1;	2	1
480235	0	75554	.146 _ _Oth _ _Cut _ _Spoon				1	1
480235	0	75554	.191 _ _Cer _ _Ind _ _Ironstone	Wheat Motif			3	1
480235	0	75554	.200 _ _Cer _ _Ind _ _Ironstone	Indeterminate Motif			4	1
480236	0	75555	.025 _ _Oth _ _Arc _ _Thick Window Glass				1	1
480236	0	75555	.018 _ _Oth _ _Arc _ _Machine Cut Nails				2	1
480236	0	75555	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		2	1
480236	0	75555	.081 _ _Cer _ _Ind _ _Refined White Earthenware	Banded Slipware	Any		2	1
480236	0	75555	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		2	1
480236	0	75556	.025 _ _Oth _ _Arc _ _Thick Window Glass				4	1
480236	0	75556	.018 _ _Oth _ _Arc _ _Machine Cut Nails				3	1
480236	0	75556	.110 _ _Cer _ _Ind _ _Refined White Earthenware	Transfer Print	Blue		1	1
480236	0	75556	.083 _ _Cer _ _Ind _ _Refined White Earthenware	Edgeware with Chickenclaw	Blue	RWE edgeware blue claw heat altered-1;	1	1
480236	0	75556	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		2	1
480236	0	75557	.028 _ _Fau _ _Uni _ _Bone Fragment				5	5
480236	0	75556	.176 _ _Oth _ _Smo _ _Smoking Pipe Stem				1	1
480236	0	75556	.031 _ _Oth _ _Fas _ _Glass Buttons				1	1
486236	0	75557	.025 _ _Oth _ _Arc _ _Thick Window Glass				68	1
486236	0	75557	.018 _ _Oth _ _Arc _ _Machine Cut Nails				8	1
486236	0	75557	.138 _ _Cer _ _Ind _ _Yellowware	Yellowware	Yellow		3	1
486236	0	75557	.141 _ _Cer _ _Ind _ _Yellowware	Other	Other	Yellowwar e slipware banded-2;	2	1
486236	0	75557	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		2	1
486236	0	75557	.200 _ _Cer _ _Ind _ _Ironstone	Indeterminate Motif			1	1
480236	0	75558	.025 _ _Oth _ _Arc _ _Thick Window Glass				20	1
480236	0	75558	.016 _ _Oth _ _Arc _ _Hand Made Nails				2	1
480236	0	75558	.018 _ _Oth _ _Arc _ _Machine Cut Nails				4	1
480236	0	75558	.094 _ _Cer _ _Ind _ _Refined White Earthenware	Painted	Late Palette		3	1
480236	0	75558	.110 _ _Cer _ _Ind _ _Refined White Earthenware	Transfer Print	Blue		1	1
480236	0	75558	.115 _ _Cer _ _Ind _ _Refined White Earthenware	Transfer Print	Purple		1	1

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext	_Cla	_Fun	Description	Decoration	Colour	Comments	No.	Box
480236	0	75558	.082	_Cer	_Ind	Refined White Earthenware	Edgeware	Blue		1	1
480236	0	75558	.083	_Cer	_Ind	Refined White Earthenware	Edgeware with Chickenclaw	Blue		2	1
480236	0	75558	.117	_Cer	_Ind	Refined White Earthenware	Undecorated	None		5	1
480236	0	75558	.081	_Cer	_Ind	Refined White Earthenware	Banded Slipware	Any		1	1
480236	0	75558	.129	_Cer	_Ind	Vitrified White Earthenware	Sponge Stamped	Blue		4	1
480236	0	75558	.040	_Cer	_Ind	Coarse Buff Earthenware	Glazed	Not Applicable		1	1
480236	0	75558	.028	_Fau	_Uni	Bone Fragment				1	5
480236	0	75558	.033	_Oth	_Fas	Metal Buttons				1	1
480236	0	75558	.030	_Oth	_Fas	Bone Buttons				2	1
480236	0	75558	.199	_Cer	_Ind	Refined White Earthenware	Lusterware	Luster		2	1
480236	0	75558	.196	_Cer	_Ind	Ironstone	Plain Motif			1	1
480236	0	75558	.200	_Cer	_Ind	Ironstone	Indeterminate Motif			1	1
482236	0	75559	.023	_Oth	_Arc	Red Brick				1	1
482236	0	75559	.025	_Oth	_Arc	Thick Window Glass				38	1
482236	0	75559	.018	_Oth	_Arc	Machine Cut Nails				4	1
482236	0	75559	.147	_Gls	_Ind	Bottle Glass		Aqua		3	1
482236	0	75559	.151	_Gls	_Ind	Bottle Glass		Green		1	1
482236	0	75559	.159	_Gls	_Ind	Melted Glass		Any		1	1
482236	0	75559	.094	_Cer	_Ind	Refined White Earthenware	Painted	Late Palette		1	1
482236	0	75559	.117	_Cer	_Ind	Refined White Earthenware	Undecorated	None		2	1
482236	0	75559	.040	_Cer	_Ind	Coarse Buff Earthenware	Glazed	Not Applicable		3	1
482236	0	75559	.168	_Oth	_Ind	Metal			Metal bar w. two drill holes-1;	1	1
482236	0	75559	.177	_Oth	_Smo	Smoking Pipe Stem Glazed				1	1
482236	0	75559	.186	_Fau	_Uni	Mollusc Shell				1	5
484236	0	75560	.023	_Oth	_Arc	Red Brick			Red brick near complete-1;	1	1
484236	0	75560	.025	_Oth	_Arc	Thick Window Glass				73	1
484236	0	75560	.016	_Oth	_Arc	Hand Made Nails				1	1
484236	0	75560	.018	_Oth	_Arc	Machine Cut Nails				13	1
484236	0	75560	.083	_Cer	_Ind	Refined White Earthenware	Edgeware with Chickenclaw	Blue	RWE edgeware blue claw heat altered-1;	1	1
484236	0	75560	.028	_Fau	_Uni	Bone Fragment				1	5
484236	0	75560	.168	_Oth	_Ind	Metal			Metal cast iron fragmented object-1;	1	1
480238	0	75561	.023	_Oth	_Arc	Red Brick			Red brick near complete-1;	1	1
480238	0	75561	.025	_Oth	_Arc	Thick Window Glass				1	1
480238	0	75561	.018	_Oth	_Arc	Machine Cut Nails				2	1
480238	0	75561	.082	_Cer	_Ind	Refined White Earthenware	Edgeware	Blue		1	1
480238	0	75561	.117	_Cer	_Ind	Refined White Earthenware	Undecorated	None		5	1
480238	0	75561	.081	_Cer	_Ind	Refined White Earthenware	Banded Slipware	Any		3	1
480238	0	75561	.129	_Cer	_Ind	Vitrified White Earthenware	Sponge Stamped	Blue		2	1
480238	0	75561	.043	_Cer	_Ind	Coarse Red Earthenware	Glazed	Any		2	1
480238	0	75561	.028	_Fau	_Uni	Bone Fragment				3	5
479232	0	75562	.025	_Oth	_Arc	Thick Window Glass				16	1
479232	0	75562	.020	_Oth	_Arc	Mortar				7	1
479232	0	75562	.018	_Oth	_Arc	Machine Cut Nails				15	1
479232	0	75562	.150	_Gls	_Ind	Bottle Glass		Clear		4	1
479232	0	75562	.153	_Gls	_Ind	Bottle Glass		Olive		4	1
479232	0	75562	.147	_Gls	_Ind	Bottle Glass		Aqua	BG aqua flared finish 1820s - 1870 -1;	2	1
479232	0	75562	.094	_Cer	_Ind	Refined White Earthenware	Painted	Late Palette		10	1
479232	0	75562	.109	_Cer	_Ind	Refined White Earthenware	Transfer Print	Black		1	1
479232	0	75562	.117	_Cer	_Ind	Refined White Earthenware	Undecorated	None		9	1
479232	0	75562	.081	_Cer	_Ind	Refined White Earthenware	Banded Slipware	Any		1	1

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext	_Cla	_Fun	Description	Decoration	Colour	Comments	No.	Box
479232	0	75562	.138	_Cer	_Ind	_Yellowware	Yellowware	Yellow		1	1
479232	0	75562	.141	_Cer	_Ind	_Yellowware	Other	Other	Yellowwar e banded slip-1;	1	1
479232	0	75562	.043	_Cer	_Ind	_Coarse Red Earthenware	Glazed	Any		2	1
479232	0	75562	.040	_Cer	_Ind	_Coarse Buff Earthenware	Glazed	Not Applicable		2	1
479232	0	75562	.028	_Fau	_Uni	_Bone Fragment				10	5
479232	0	75562	.168	_Oth	_Ind	_Metal			Metal chain link- 1;Metal honed edge mower blade fragment-1;	2	1
479232	0	75562	.176	_Oth	_Smo	_Smoking Pipe Stem				1	1
479232	0	75562	.186	_Fau	_Uni	_Mullusc Shell				1	5
479232	0	75562	.191	_Cer	_Ind	_Ironstone	Wheat Motif			5	1
479232	0	75562	.200	_Cer	_Ind	_Ironstone	Indeterminate Motif			3	1
480231	0	75563	.025	_Oth	_Arc	_Thick Window Glass				3	1
480231	0	75563	.020	_Oth	_Arc	_Mortar				9	1
480231	0	75563	.018	_Oth	_Arc	_Machine Cut Nails				5	1
480231	0	75563	.153	_Gls	_Ind	_Bottle Glass		Olive		4	1
480231	0	75563	.159	_Gls	_Ind	_Melted Glass		Any		1	1
480231	0	75563	.117	_Cer	_Ind	_Refined White Earthenware	Undecorated	None		6	1
480231	0	75563	.028	_Fau	_Uni	_Bone Fragment				1	5
480231	0	75563	.191	_Cer	_Ind	_Ironstone	Wheat Motif			1	1
480231	0	75563	.200	_Cer	_Ind	_Ironstone	Indeterminate Motif			5	1
480232	0	75564	.025	_Oth	_Arc	_Thick Window Glass				14	1
480232	0	75564	.020	_Oth	_Arc	_Mortar				2	1
480232	0	75564	.018	_Oth	_Arc	_Machine Cut Nails				2	1
480232	0	75564	.150	_Gls	_Ind	_Bottle Glass		Clear		1	1
480232	0	75564	.153	_Gls	_Ind	_Bottle Glass		Olive		2	1
480232	0	75564	.147	_Gls	_Ind	_Bottle Glass		Aqua	BG aqua prescription tooled fragmente d finish 1875 - 1905- 1;	2	1
480232	0	75564	.151	_Gls	_Ind	_Bottle Glass		Green		1	1
480232	0	75564	.094	_Cer	_Ind	_Refined White Earthenware	Painted	Late Palette		2	1
480232	0	75564	.109	_Cer	_Ind	_Refined White Earthenware	Transfer Print	Black		2	1
480232	0	75564	.105	_Cer	_Ind	_Refined White Earthenware	Spongeware	Blue		1	1
480232	0	75564	.107	_Cer	_Ind	_Refined White Earthenware	Spongeware	Poly		1	1
480232	0	75564	.083	_Cer	_Ind	_Refined White Earthenware	Edgware with Chickenclaw	Blue		1	1
480232	0	75564	.117	_Cer	_Ind	_Refined White Earthenware	Undecorated	None		9	1
480232	0	75564	.039	_Cer	_Ind	_Burnt Ceramics	Indeterminate	Not Applicable		1	1
480232	0	75564	.040	_Cer	_Ind	_Coarse Buff Earthenware	Glazed	Not Applicable		4	1
480232	0	75564	.028	_Fau	_Uni	_Bone Fragment				1	5
480232	0	75564	.175	_Oth	_Smo	_Smoking Pipe Bowl				1	1
480232	0	75564	.200	_Cer	_Ind	_Ironstone	Indeterminate Motif			3	1
479238	0	75565	.025	_Oth	_Arc	_Thick Window Glass				3	1
479238	0	75565	.018	_Oth	_Arc	_Machine Cut Nails				5	1
479238	0	75565	.147	_Gls	_Ind	_Bottle Glass		Aqua		1	1
479238	0	75565	.105	_Cer	_Ind	_Refined White Earthenware	Spongeware	Blue		1	1
479238	0	75565	.117	_Cer	_Ind	_Refined White Earthenware	Undecorated	None		3	1
479238	0	75565	.043	_Cer	_Ind	_Coarse Red Earthenware	Glazed	Any		1	1
479238	0	75565	.028	_Fau	_Uni	_Bone Fragment				14	5
479238	0	75565	.176	_Oth	_Smo	_Smoking Pipe Stem				1	1
479238	0	75565	.167	_Oth	_Mam	_Maker's Mark			Smoking pipe stem MM Henderson Montreal 1846 - 1876- 1;	1	1
479238	0	75565	.200	_Cer	_Ind	_Ironstone	Indeterminate Motif			1	1
479236	0	75566	.025	_Oth	_Arc	_Thick Window Glass				2	1

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext	_Cla	_Fun	Description	Decoration	Colour	Comments	No.	Box
479236	0	75566	.016	_Oth	_Arc	Hand Made Nails				1	1
479236	0	75566	.018	_Oth	_Arc	Machine Cut Nails				2	1
479236	0	75566	.159	_Gls	_Ind	Melted Glass		Any		1	1
479236	0	75566	.104	_Cer	_Ind	Refined White Earthenware	Sponge Stamped	Other	RWE stamped spongeware poly red / yellow -1;	1	1
479236	0	75566	.117	_Cer	_Ind	Refined White Earthenware	Undecorated	None		3	1
479236	0	75566	.081	_Cer	_Ind	Refined White Earthenware	Banded Slipware	Any		4	1
479236	0	75566	.129	_Cer	_Ind	Vitrified White Earthenware	Sponge Stamped	Blue		3	1
479236	0	75566	.141	_Cer	_Ind	Yellowware	Other	Other	Yellowware banded slip-1;	1	1
479236	0	75566	.043	_Cer	_Ind	Coarse Red Earthenware	Glazed	Any		1	1
479236	0	75566	.028	_Fau	_Uni	Bone Fragment				7	5
479236	0	75566	.175	_Oth	_Smo	Smoking Pipe Bowl				1	1
479236	0	75566	.199	_Cer	_Ind	Refined White Earthenware	Lusterware	Luster		1	1
479237	0	75567	.025	_Oth	_Arc	Thick Window Glass				7	1
479237	0	75567	.018	_Oth	_Arc	Machine Cut Nails				3	1
479237	0	75567	.150	_Gls	_Ind	Bottle Glass		Clear		4	1
479237	0	75567	.161	_Gls	_Ind	Pressed Glass		Any		1	1
479237	0	75567	.159	_Gls	_Ind	Melted Glass		Any		1	1
479237	0	75567	.156	_Gls	_Jar	Jar Glass		Aqua		4	1
479237	0	75567	.094	_Cer	_Ind	Refined White Earthenware	Painted	Late Palette		1	1
479237	0	75567	.083	_Cer	_Ind	Refined White Earthenware	Edgware with Chickenclaw	Blue		1	1
479237	0	75567	.117	_Cer	_Ind	Refined White Earthenware	Undecorated	None		7	1
479237	0	75567	.040	_Cer	_Ind	Coarse Buff Earthenware	Glazed	Not Applicable		2	1
479237	0	75567	.028	_Fau	_Uni	Bone Fragment				3	5
479237	0	75567	.175	_Oth	_Smo	Smoking Pipe Bowl				1	1
479237	0	75567	.034	_Oth	_Fas	Other Buttons			Hard rubber button-1;	1	1
479237	0	75567	.196	_Cer	_Ind	Ironstone	Plain Motif			1	1
479237	0	75567	.200	_Cer	_Ind	Ironstone	Indeterminate Motif			6	1
479233	0	75568	.025	_Oth	_Arc	Thick Window Glass				17	1
479233	0	75568	.020	_Oth	_Arc	Mortar				2	1
479233	0	75568	.016	_Oth	_Arc	Hand Made Nails			Handmade nail non-typical-1;	3	1
479233	0	75568	.018	_Oth	_Arc	Machine Cut Nails				11	1
479233	0	75568	.150	_Gls	_Ind	Bottle Glass		Clear		4	1
479233	0	75568	.153	_Gls	_Ind	Bottle Glass		Olive		1	1
479233	0	75568	.147	_Gls	_Ind	Bottle Glass		Aqua		1	1
479233	0	75568	.155	_Gls	_Chg	Chimney Glass		Clear		14	1
479233	0	75568	.159	_Gls	_Ind	Melted Glass		Any		7	1
479233	0	75568	.094	_Cer	_Ind	Refined White Earthenware	Painted	Late Palette		1	1
479233	0	75568	.117	_Cer	_Ind	Refined White Earthenware	Undecorated	None		13	1
479233	0	75568	.081	_Cer	_Ind	Refined White Earthenware	Banded Slipware	Any		1	1
479233	0	75568	.040	_Cer	_Ind	Coarse Buff Earthenware	Glazed	Not Applicable		4	1
479233	0	75568	.036	_Cer	_Ind	Buff Stoneware	Glazed	All		5	1
479233	0	75568	.028	_Fau	_Uni	Bone Fragment				5	5
479233	0	75568	.168	_Oth	_Ind	Metal			Metal c/a shoe heel or toe kick plate-1;	1	1
479233	0	75568	.169	_Oth	_Ind	Miscellaneous			Misc leather and metal shoe eyelets-1;	1	1
479233	0	75568	.146	_Oth	_Cut	Spoon				1	1
479233	0	75568	.190	_Oth	_Ind	Indeterminate Metal				2	1
479233	0	75568	.191	_Cer	_Ind	Ironstone	Wheat Motif			4	1
479233	0	75568	.200	_Cer	_Ind	Ironstone	Indeterminate Motif			9	1
479236	0	75569	.025	_Oth	_Arc	Thick Window Glass				2	1
479236	0	75569	.018	_Oth	_Arc	Machine Cut Nails				3	1
479236	0	75569	.150	_Gls	_Ind	Bottle Glass		Clear		1	1
479236	0	75569	.147	_Gls	_Ind	Bottle Glass		Aqua		3	1

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext _Cla _Fun _Description	Decoration	Colour	Comments	No.	Box
479236	0	75569	.151 _Gls _Ind _Bottle Glass		Green		1	1
479236	0	75569	.104 _Cer _Ind _Refined White Earthenware	Sponge Stamped	Other	RWE stamped spongeware poly red / yellow -4;	4	1
479236	0	75569	.117 _Cer _Ind _Refined White Earthenware	Undecorated	None		5	1
479236	0	75569	.043 _Cer _Ind _Coarse Red Earthenware	Glazed	Any		1	1
479236	0	75569	.036 _Cer _Ind _Buff Stoneware	Glazed	All		1	1
479236	0	75569	.028 _Fau _Uni _Bone Fragment				2	5
479236	0	75569	.168 _Oth _Ind _Metal			Metal barrel banding-1;	1	1
479236	0	75569	.176 _Oth _Smo _Smoking Pipe Stem				1	1
479236	0	75569	.190 _Oth _Ind _Indeterminate Metal				1	1
479236	0	75569	.191 _Cer _Ind _Ironstone	Wheat Motif			1	1
479236	0	75570	.025 _Oth _Arc _Thick Window Glass				2	1
479236	0	75570	.020 _Oth _Arc _Mortar				3	1
479236	0	75570	.018 _Oth _Arc _Machine Cut Nails				1	1
479236	0	75570	.104 _Cer _Ind _Refined White Earthenware	Sponge Stamped	Other	RWE stamped spongeware red-2;	2	1
479236	0	75570	.117 _Cer _Ind _Refined White Earthenware	Undecorated	None		3	1
479236	0	75570	.081 _Cer _Ind _Refined White Earthenware	Banded Slipware	Any		4	1
479236	0	75570	.028 _Fau _Uni _Bone Fragment				2	5
479236	0	75570	.199 _Cer _Ind _Refined White Earthenware	Lusterware	Luster		1	1
483236	0	75571	.025 _Oth _Arc _Thick Window Glass				20	1
483236	0	75571	.016 _Oth _Arc _Hand Made Nails				1	1
483236	0	75571	.018 _Oth _Arc _Machine Cut Nails				16	1
483236	0	75571	.094 _Cer _Ind _Refined White Earthenware	Painted	Late Palette		2	1
483236	0	75571	.117 _Cer _Ind _Refined White Earthenware	Undecorated	None		6	1
483236	0	75571	.040 _Cer _Ind _Coarse Buff Earthenware	Glazed	Not Applicable		3	1
483236	0	75571	.028 _Fau _Uni _Bone Fragment				4	5
483236	0	75571	.173 _Oth _Slt _Slate Fragment				1	1
482236	0	75572	.025 _Oth _Arc _Thick Window Glass				18	1
482236	0	75572	.153 _Gls _Ind _Bottle Glass		Olive		1	1
482236	0	75572	.147 _Gls _Ind _Bottle Glass		Aqua		1	1
482236	0	75572	.094 _Cer _Ind _Refined White Earthenware	Painted	Late Palette		3	1
482236	0	75572	.168 _Oth _Ind _Metal			Metal c/a ornate cross shaped object (?) - 1; Metal wire-1;	2	1
479235	0	75573	.025 _Oth _Arc _Thick Window Glass				113	1
479235	0	75573	.018 _Oth _Arc _Machine Cut Nails				9	1
479235	0	75573	.150 _Gls _Ind _Bottle Glass		Clear		1	1
479235	0	75573	.083 _Cer _Ind _Refined White Earthenware	Edgware with Chickenclaw	Blue		1	1
479235	0	75573	.117 _Cer _Ind _Refined White Earthenware	Undecorated	None		8	1
479235	0	75573	.081 _Cer _Ind _Refined White Earthenware	Banded Slipware	Any		3	1
479235	0	75573	.043 _Cer _Ind _Coarse Red Earthenware	Glazed	Any		7	1
479235	0	75573	.040 _Cer _Ind _Coarse Buff Earthenware	Glazed	Not Applicable		1	1
479235	0	75573	.028 _Fau _Uni _Bone Fragment				11	5
479235	0	75573	.175 _Oth _Smo _Smoking Pipe Bowl				1	1
479235	0	75573	.176 _Oth _Smo _Smoking Pipe Stem				1	1
479235	0	75573	.167 _Oth _Mam _Maker's Mark			Ironstone MM WE corn Burslem 1864 - 1890 - 1;	1	1
479235	0	75573	.143 _Oth _Cut _Fork				1	1

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext _ _Cla _ _Fun _ _Description	Decoration	Colour	Comments	No.	Box
479235	0	75573	.188 _ _Gls _ _Ind _ _Bottle Glass		Complete_Bottle	Complete bottle aqua SHOSHONE ES REMEDY OF DR JOSEPHUS cup bottom smooth base ring or oil applied finish mend (n=47)1850-1875-1;	1	1
479235	0	75573	.191 _ _Cer _ _Ind _ _Ironstone	Wheat Motif			3	1
479237	0	75574	.023 _ _Oth _ _Arc _ _Red Brick				1	1
479237	0	75574	.025 _ _Oth _ _Arc _ _Thick Window Glass				8	1
479237	0	75574	.016 _ _Oth _ _Arc _ _Hand Made Nails				2	1
479237	0	75574	.018 _ _Oth _ _Arc _ _Machine Cut Nails				16	1
479237	0	75574	.094 _ _Cer _ _Ind _ _Refined White Earthenware	Painted	Late Palette		2	1
479237	0	75574	.105 _ _Cer _ _Ind _ _Refined White Earthenware	Spongeware	Blue		1	1
479237	0	75574	.104 _ _Cer _ _Ind _ _Refined White Earthenware	Sponge Stamped	Other	RWE stamped spongeware poly red / green -3;	3	1
479237	0	75574	.083 _ _Cer _ _Ind _ _Refined White Earthenware	Edgeware with Chickenclaw	Blue		2	1
479237	0	75574	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		20	1
479237	0	75574	.081 _ _Cer _ _Ind _ _Refined White Earthenware	Banded Slipware	Any		8	1
479237	0	75574	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		6	1
479237	0	75574	.028 _ _Fau _ _Uni _ _Bone Fragment				19	5
479237	0	75574	.168 _ _Oth _ _Ind _ _Metal			Metal banding-1; Metal buckle horse tack-1;	2	1
480237	0	75575	.025 _ _Oth _ _Arc _ _Thick Window Glass				16	1
480237	0	75575	.018 _ _Oth _ _Arc _ _Machine Cut Nails				27	1
480237	0	75575	.014 _ _Oth _ _Arc _ _Common Wire Nails				1	1
480237	0	75575	.017 _ _Oth _ _Arc _ _Hand Made Spike				2	1
480237	0	75575	.147 _ _Gls _ _Ind _ _Bottle Glass		Aqua		1	1
480237	0	75575	.159 _ _Gls _ _Ind _ _Melted Glass		Any		1	1
480237	0	75575	.156 _ _Gls _ _Jag _ _Jar Glass		Aqua		5	1
480237	0	75575	.111 _ _Cer _ _Ind _ _Refined White Earthenware	Transfer Print	Brown	RWE tp brown mend (n=3)-1;	1	1
480237	0	75575	.115 _ _Cer _ _Ind _ _Refined White Earthenware	Transfer Print	Purple		1	1
480237	0	75575	.105 _ _Cer _ _Ind _ _Refined White Earthenware	Spongeware	Blue		1	1
480237	0	75575	.103 _ _Cer _ _Ind _ _Refined White Earthenware	Sponge Stamped	Blue		2	1
480237	0	75575	.083 _ _Cer _ _Ind _ _Refined White Earthenware	Edgeware with Chickenclaw	Blue		5	1
480237	0	75575	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		44	1
480237	0	75575	.081 _ _Cer _ _Ind _ _Refined White Earthenware	Banded Slipware	Any		10	1
480237	0	75575	.141 _ _Cer _ _Ind _ _Yellowware	Other	Other	Yellow ware banded slip-1;	1	1
480237	0	75575	.039 _ _Cer _ _Ind _ _Burnt Ceramics	Indeterminate	Not Applicable		4	1
480237	0	75575	.043 _ _Cer _ _Ind _ _Coarse Red Earthenware	Glazed	Any		6	1
480237	0	75575	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		5	1
480237	0	75575	.028 _ _Fau _ _Uni _ _Bone Fragment				2	5
480237	0	75575	.029 _ _Fau _ _Uni _ _Burned Bone				1	5

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext _ _Cla _ _Fun _ _Description	Decoration	Colour	Comments	No.	Box
480237	0	75575	.168 _ _Oth _ _Ind _ _Metal			Metal banding-1; Metal chain link-1; Metal door hinge fragment-1; Metal flat or slot screw-1; Metal square nut-1; Metal suspender clip-1; Metal wire-1; Metal wood rivet-2;	9	1
480237	0	75575	.176 _ _Oth _ _Smo _ _Smoking Pipe Stem				1	1
480237	0	75575	.031 _ _Oth _ _Fas _ _Glass Buttons				1	1
480237	0	75575	.190 _ _Oth _ _Ind _ _Indeterminate Metal				2	1
480237	0	75575	.200 _ _Cer _ _Ind _ _Ironstone	Indeterminate Motif			8	1
480234	0	75576	.025 _ _Oth _ _Arc _ _Thick Window Glass				37	1
480234	0	75576	.016 _ _Oth _ _Arc _ _Hand Made Nails				2	1
480234	0	75576	.018 _ _Oth _ _Arc _ _Machine Cut Nails				7	1
480234	0	75576	.150 _ _Gls _ _Ind _ _Bottle Glass		Clear		4	1
480234	0	75576	.153 _ _Gls _ _Ind _ _Bottle Glass		Olive		2	1
480234	0	75576	.147 _ _Gls _ _Ind _ _Bottle Glass		Aqua		7	1
480234	0	75576	.159 _ _Gls _ _Ind _ _Melted Glass		Any		3	1
480234	0	75576	.095 _ _Cer _ _Ind _ _Refined White Earthenware	Painted	Monochrome	RWE hand painted purple-2;	2	1
480234	0	75576	.105 _ _Cer _ _Ind _ _Refined White Earthenware	Spongeware	Blue		2	1
480234	0	75576	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		17	1
480234	0	75576	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		17	1
480234	0	75576	.028 _ _Fau _ _Uni _ _Bone Fragment				24	5
480234	0	75576	.168 _ _Oth _ _Ind _ _Metal			Metal bracket w. two holes -1; Metal fence staple-1;	2	1
480234	0	75576	.175 _ _Oth _ _Smo _ _Smoking Pipe Bowl				1	1
480234	0	75576	.176 _ _Oth _ _Smo _ _Smoking Pipe Stem				1	1
480234	0	75576	.190 _ _Oth _ _Ind _ _Indeterminate Metal				9	1
480234	0	75576	.191 _ _Cer _ _Ind _ _Ironstone	Wheat Motif		Ironstone wheat motif fragmente d saucer mend (n=5)-1;	1	1
480234	0	75576	.200 _ _Cer _ _Ind _ _Ironstone	Indeterminate Motif			6	1
480235	0	75577	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		1	1
480237	0	75578	.025 _ _Oth _ _Arc _ _Thick Window Glass				1	1
480237	0	75578	.016 _ _Oth _ _Arc _ _Hand Made Nails				1	1
480237	0	75578	.018 _ _Oth _ _Arc _ _Machine Cut Nails				6	1
479233	0	75579	.025 _ _Oth _ _Arc _ _Thick Window Glass				2	1
479233	0	75579	.020 _ _Oth _ _Arc _ _Mortar				2	1
479233	0	75579	.018 _ _Oth _ _Arc _ _Machine Cut Nails				12	1
479233	0	75579	.150 _ _Gls _ _Ind _ _Bottle Glass		Clear		5	1
479233	0	75579	.153 _ _Gls _ _Ind _ _Bottle Glass		Olive		2	1

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext _ _Cla _ _Fun _ _Description	Decoration	Colour	Comments	No.	Box
479233	0	75579	.147 _ _Gls _ _Ind _ _Bottle Glass		Aqua	BG aqua cup bottom mold smooth base 1850 - 1905-1; BG aqua double oil or mineral applied finish <1875-1;	6	1
479233	0	75579	.151 _ _Gls _ _Ind _ _Bottle Glass		Green		2	1
479233	0	75579	.039 _ _Cer _ _Ind _ _Burnt Ceramics	Indeterminate	Not Applicable		2	1
479233	0	75579	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		5	1
479233	0	75579	.028 _ _Fau _ _Uni _ _Bone Fragment				1	5
479233	0	75579	.168 _ _Oth _ _Ind _ _Metal			Metal door hinge-1; Metal pail handle-1; Metal wire-1;	3	1
479233	0	75579	.167 _ _Oth _ _Mam _ _Maker's Mark			Ironstone MM WE Corn Burslem wheat motif saucer fragment 1864 - 1890 - 1;	1	1
479233	0	75579	.169 _ _Oth _ _Ind _ _Miscellaneous			Misc leather shoe sole fragments-5;	5	1
479233	0	75579	.146 _ _Oth _ _Cut _ _Spoon				1	1
479233	0	75579	.144 _ _Oth _ _Cut _ _Fork Spoon Handle				1	1
479233	0	75579	.166 _ _Oth _ _Ind _ _Horseshoe Nail				1	1
479233	0	75579	.190 _ _Oth _ _Ind _ _Indeterminate Metal				4	1
479233	0	75579	.191 _ _Cer _ _Ind _ _Ironstone	Wheat Motif			1	1
479233	0	75579	.200 _ _Cer _ _Ind _ _Ironstone	Indeterminate Motif			8	1
480233	0	75580	.025 _ _Oth _ _Arc _ _Thick Window Glass				2	1
480233	0	75580	.016 _ _Oth _ _Arc _ _Hand Made Nails				1	1
480233	0	75580	.018 _ _Oth _ _Arc _ _Machine Cut Nails				4	1
480233	0	75580	.153 _ _Gls _ _Ind _ _Bottle Glass		Olive		2	1
480233	0	75580	.147 _ _Gls _ _Ind _ _Bottle Glass		Aqua		8	1
480233	0	75580	.155 _ _Gls _ _Chg _ _Chimney Glass		Clear		1	1
480233	0	75580	.094 _ _Cer _ _Ind _ _Refined White Earthenware	Painted	Late Palette		1	1
480233	0	75580	.083 _ _Cer _ _Ind _ _Refined White Earthenware	Edgware with Chickenclaw	Blue		1	1
480233	0	75580	.043 _ _Cer _ _Ind _ _Coarse Red Earthenware	Glazed	Any		2	1
480233	0	75580	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		2	1
480233	0	75580	.028 _ _Fau _ _Uni _ _Bone Fragment				74	5
480233	0	75580	.168 _ _Oth _ _Ind _ _Metal			Metal bolt fragment-1;	1	1
480233	0	75580	.167 _ _Oth _ _Mam _ _Maker's Mark			Ironstone MM W & E Corn Burslem wheat motif saucer 1864- 1890- 1;	1	1

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext _ _Cla _ _Fun _ _Description	Decoration	Colour	Comments	No.	Box
480233	0	75580	.169 _ _Oth _ _Ind _ _Miscellaneous			Misc leather shoe fragments-2;	2	1
480233	0	75580	.035 _ _Oth _ _Fas _ _Shell Buttons				1	1
480233	0	75580	.190 _ _Oth _ _Ind _ _Indeterminate Metal				2	1
480233	0	75580	.191 _ _Cer _ _Ind _ _Ironstone	Wheat Motif			4	1
480233	0	75580	.192 _ _Cer _ _Ind _ _Ironstone	Ribbed Motif		Ironstone Ribbed motif cup fragment-1;	1	1
480233	0	75580	.200 _ _Cer _ _Ind _ _Ironstone	Indeterminate Motif			8	1
479238	0	75581	.025 _ _Oth _ _Arc _ _Thick Window Glass				12	1
479238	0	75581	.020 _ _Oth _ _Arc _ _Mortar				2	1
479238	0	75581	.016 _ _Oth _ _Arc _ _Hand Made Nails				1	1
479238	0	75581	.018 _ _Oth _ _Arc _ _Machine Cut Nails				30	1
479238	0	75581	.150 _ _Gls _ _Ind _ _Bottle Glass		Clear		3	1
479238	0	75581	.153 _ _Gls _ _Ind _ _Bottle Glass		Olive		1	1
479238	0	75581	.147 _ _Gls _ _Ind _ _Bottle Glass		Aqua	BG aqua flared finish 1820's - 1870-1;	9	1
479238	0	75581	.151 _ _Gls _ _Ind _ _Bottle Glass		Green		1	1
479238	0	75581	.159 _ _Gls _ _Ind _ _Melted Glass		Any		2	1
479238	0	75581	.156 _ _Gls _ _Jag _ _Jar Glass		Aqua		8	1
479238	0	75581	.094 _ _Cer _ _Ind _ _Refined White Earthenware	Painted	Late Palette		11	1
479238	0	75581	.095 _ _Cer _ _Ind _ _Refined White Earthenware	Painted	Monochrome		1	1
479238	0	75581	.110 _ _Cer _ _Ind _ _Refined White Earthenware	Transfer Print	Blue		1	1
479238	0	75581	.111 _ _Cer _ _Ind _ _Refined White Earthenware	Transfer Print	Brown	RWE tp brown heat altered-1;	1	1
479238	0	75581	.113 _ _Cer _ _Ind _ _Refined White Earthenware	Transfer Print	Grey		1	1
479238	0	75581	.105 _ _Cer _ _Ind _ _Refined White Earthenware	Spongeware	Blue		17	1
479238	0	75581	.081 _ _Cer _ _Ind _ _Refined White Earthenware	Banded Slipware	Any		5	1
479238	0	75581	.138 _ _Cer _ _Ind _ _Yellowware	Yellowware	Yellow		1	1
479238	0	75581	.039 _ _Cer _ _Ind _ _Burnt Ceramics	Indeterminate	Not Applicable		1	1
479238	0	75581	.053 _ _Cer _ _Ind _ _Other Ceramics	Various	Not Applicable	Indeterminate ceramic type tp black-1;	1	1
479238	0	75581	.043 _ _Cer _ _Ind _ _Coarse Red Earthenware	Glazed	Any		7	1
479238	0	75581	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		4	1
479238	0	75581	.052 _ _Cer _ _Ind _ _Flowerpot	Unglazed	Not Applicable		4	1
479238	0	75581	.028 _ _Fau _ _Uni _ _Bone Fragment				17	5
479238	0	75581	.168 _ _Oth _ _Ind _ _Metal			Metal ring - 1; Metal screw-1;	2	1
479238	0	75581	.175 _ _Oth _ _Smo _ _Smoking Pipe Bowl				5	1
479238	0	75581	.176 _ _Oth _ _Smo _ _Smoking Pipe Stem				1	1
479238	0	75581	.167 _ _Oth _ _Mam _ _Maker's Mark			Smoking pipe stem MM Dixon's Montreal 1882 - 1891-2;	2	1
479238	0	75581	.174 _ _Oth _ _Slp _ _Slate Pencil				1	1
479238	0	75581	.169 _ _Oth _ _Ind _ _Miscellaneous			Misc ceramic marble-1;	1	1
479238	0	75581	.030 _ _Oth _ _Fas _ _Bone Buttons			Bone button heat altered-1;	1	1
479238	0	75581	.031 _ _Oth _ _Fas _ _Glass Buttons				1	1
479238	0	75581	.166 _ _Oth _ _Ind _ _Horseshoe Nail				3	1

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext	Cla	Fun	Description	Decoration	Colour	Comments	No.	Box
479238	0	75581	.190	Oth	Ind	Indeterminate Metal				1	1
479238	0	75581	.191	Cer	Ind	Ironstone	Wheat Motif			1	1
479238	0	75581	.200	Cer	Ind	Ironstone	Indeterminate Motif			23	1
480239	0	75582	.025	Oth	Arc	Thick Window Glass				13	1
480239	0	75582	.018	Oth	Arc	Machine Cut Nails				41	1
480239	0	75582	.014	Oth	Arc	Common Wire Nails				2	1
480239	0	75582	.017	Oth	Arc	Hand Made Spike				1	1
480239	0	75582	.153	Gls	Ind	Bottle Glass		Olive		3	1
480239	0	75582	.147	Gls	Ind	Bottle Glass		Aqua		28	1
480239	0	75582	.159	Gls	Ind	Melted Glass		Any		2	1
480239	0	75582	.081	Cer	Ind	Refined White Earthenware	Banded Slipware	Any		2	1
480239	0	75582	.039	Cer	Ind	Burnt Ceramics	Indeterminate	Not Applicable		4	1
480239	0	75582	.043	Cer	Ind	Coarse Red Earthenware	Glazed	Any		10	1
480239	0	75582	.040	Cer	Ind	Coarse Buff Earthenware	Glazed	Not Applicable		18	1
480239	0	75582	.036	Cer	Ind	Buff Stoneware	Glazed	All		2	1
480239	0	75582	.037	Cer	Ind	Buff Stoneware	Salt Glazed	All		1	1
480239	0	75582	.028	Fau	Uni	Bone Fragment				5	5
480239	0	75582	.168	Oth	Ind	Metal			Metal automobile leaf spring-1; Metal banding-1; Metal can fragment-1; Metal cast iron ornate fragment-1; Metal farm equipment fragment-1; Metal lag bolt-1;	6	1
480239	0	75582	.175	Oth	Smo	Smoking Pipe Bowl				1	1
480239	0	75582	.176	Oth	Smo	Smoking Pipe Stem				1	1
480239	0	75582	.177	Oth	Smo	Smoking Pipe Stem Glazed				1	1
480239	0	75582	.167	Oth	Mam	Maker's Mark			Smoking pipe stem MM W & D Bell Quebec 1862 - 1891-1;	1	1
480239	0	75582	.169	Oth	Ind	Miscellaneous			Misc whet stone fragment-1;	1	1
480239	0	75582	.145	Oth	Cut	Knife				1	1
480239	0	75582	.166	Oth	Ind	Horseshoe Nail				1	1
480239	0	75582	.190	Oth	Ind	Indeterminate Metal				2	1
480239	0	75582	.191	Cer	Ind	Ironstone	Wheat Motif			3	1
480239	0	75582	.200	Cer	Ind	Ironstone	Indeterminate Motif			42	1
479239	0	75583	.027	Oth	Arc	Yellow Brick				1	1
479239	0	75583	.025	Oth	Arc	Thick Window Glass				6	1
479239	0	75583	.018	Oth	Arc	Machine Cut Nails				14	1
479239	0	75583	.150	Gls	Ind	Bottle Glass		Clear		4	1
479239	0	75583	.153	Gls	Ind	Bottle Glass		Olive		8	1
479239	0	75583	.147	Gls	Ind	Bottle Glass		Aqua		12	1
479239	0	75583	.156	Gls	Jag	Jar Glass		Aqua		1	1
479239	0	75583	.081	Cer	Ind	Refined White Earthenware	Banded Slipware	Any		1	1
479239	0	75583	.039	Cer	Ind	Burnt Ceramics	Indeterminate	Not Applicable		1	1
479239	0	75583	.043	Cer	Ind	Coarse Red Earthenware	Glazed	Any		4	1
479239	0	75583	.040	Cer	Ind	Coarse Buff Earthenware	Glazed	Not Applicable		7	1
479239	0	75583	.037	Cer	Ind	Buff Stoneware	Salt Glazed	All		2	1

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext _ _Cla _ _Fun _ _Description	Decoration	Colour	Comments	No.	Box
479239	0	75583	.168 _ _Oth _ _Ind _ _Metal			Metal buckle horse tack-1; Metal cast iron fragment-1; Metal door hinge-1; Metal egg beater shape object w. threaded end and nut-1; Metal hand made nail / tack large head-1; Metal horse shoe fragment-1; Metal mower blade honed edge fragment-1; Metal	8	1
479239	0	75583	.175 _ _Oth _ _Smo _ _Smoking Pipe Bowl				1	1
479239	0	75583	.031 _ _Oth _ _Fas _ _Glass Buttons				1	1
479239	0	75583	.178 _ _Oth _ _Thi _ _Thimble				1	1
479239	0	75583	.190 _ _Oth _ _Ind _ _Indeterminate Metal				1	1
479239	0	75583	.200 _ _Cer _ _Ind _ _Ironstone	Indeterminate Motif			8	1
480233	0	75584	.025 _ _Oth _ _Arc _ _Thick Window Glass				5	1
480233	0	75584	.018 _ _Oth _ _Arc _ _Machine Cut Nails				2	1
480233	0	75584	.147 _ _Gls _ _Ind _ _Bottle Glass		Aqua		6	1
480233	0	75584	.151 _ _Gls _ _Ind _ _Bottle Glass		Green		4	1
480233	0	75584	.155 _ _Gls _ _Chg _ _Chimney Glass		Clear		8	1
480233	0	75584	.156 _ _Gls _ _Jag _ _Jar Glass		Aqua		9	1
480233	0	75584	.109 _ _Cer _ _Ind _ _Refined White Earthenware	Transfer Print	Black		2	1
480233	0	75584	.028 _ _Fau _ _Uni _ _Bone Fragment				10	5
480233	0	75584	.168 _ _Oth _ _Ind _ _Metal			Metal barrel banding-1; Metal handle (?) -1;	2	1
480233	0	75584	.169 _ _Oth _ _Ind _ _Miscellaneous			Leather shoe sole fragment-1;	1	1
480233	0	75584	.190 _ _Oth _ _Ind _ _Indeterminate Metal				2	1
480233	0	75584	.191 _ _Cer _ _Ind _ _Ironstone	Wheat Motif			9	1
485236	0	75585	.025 _ _Oth _ _Arc _ _Thick Window Glass				160	1
485236	0	75585	.018 _ _Oth _ _Arc _ _Machine Cut Nails				20	1
485236	0	75585	.115 _ _Cer _ _Ind _ _Refined White Earthenware	Transfer Print	Purple		1	1
485236	0	75585	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		1	1
485236	0	75585	.028 _ _Fau _ _Uni _ _Bone Fragment				2	5
485236	0	75585	.168 _ _Oth _ _Ind _ _Metal			Metal spade (shovel) L 29cm x W 18.5 cm -1;	1	1
485236	0	75585	.190 _ _Oth _ _Ind _ _Indeterminate Metal				3	1
479231	0	75586	.025 _ _Oth _ _Arc _ _Thick Window Glass				18	1
479231	0	75586	.020 _ _Oth _ _Arc _ _Mortar				6	1
479231	0	75586	.016 _ _Oth _ _Arc _ _Hand Made Nails				1	1
479231	0	75586	.018 _ _Oth _ _Arc _ _Machine Cut Nails				12	1
479231	0	75586	.153 _ _Gls _ _Ind _ _Bottle Glass		Olive		1	1
479231	0	75586	.147 _ _Gls _ _Ind _ _Bottle Glass		Aqua		7	1
479231	0	75586	.151 _ _Gls _ _Ind _ _Bottle Glass		Green		4	1
479231	0	75586	.155 _ _Gls _ _Chg _ _Chimney Glass		Clear		1	1
479231	0	75586	.159 _ _Gls _ _Ind _ _Melted Glass		Any		2	1
479231	0	75586	.094 _ _Cer _ _Ind _ _Refined White Earthenware	Painted	Late Palette		3	1

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext _ _Cla _ _Fun _ _Description	Decoration	Colour	Comments	No.	Box
479231	0	75586	.095 _ _Cer _ _Ind _ _Refined White Earthenware	Painted	Monochrome	RWE hand painted purple-3;	3	1
479231	0	75586	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		25	1
479231	0	75586	.081 _ _Cer _ _Ind _ _Refined White Earthenware	Banded Slipware	Any		1	1
479231	0	75586	.138 _ _Cer _ _Ind _ _Yellowware	Yellowware	Yellow		2	1
479231	0	75586	.141 _ _Cer _ _Ind _ _Yellowware	Other	Other	Yellowwar e slip Mocha-1; Yellowwar e slipware banded -1;	2	1
479231	0	75586	.043 _ _Cer _ _Ind _ _Coarse Red Earthenware	Glazed	Any		1	1
479231	0	75586	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		4	1
479231	0	75586	.028 _ _Fau _ _Uni _ _Bone Fragment				16	5
479231	0	75586	.168 _ _Oth _ _Ind _ _Metal			Metal spade (shovel) L 26.5cm x W 19.5 cm -1;	1	1
479231	0	75586	.175 _ _Oth _ _Smo _ _Smoking Pipe Bowl				2	1
479231	0	75586	.176 _ _Oth _ _Smo _ _Smoking Pipe Stem				1	1
479231	0	75586	.167 _ _Oth _ _Mam _ _Maker's Mark			Smoking pipe stem MM Henderson Montreal 1846 - 1876 -1;	1	1
479231	0	75586	.190 _ _Oth _ _Ind _ _Indeterminate Metal				1	1
479231	0	75586	.200 _ _Cer _ _Ind _ _Ironstone	Indeterminate Motif			14	1
0	1	75587	.018 _ _Oth _ _Arc _ _Machine Cut Nails				4	2
0	1	75587	.028 _ _Fau _ _Uni _ _Bone Fragment				1	5
0	2	75588	.018 _ _Oth _ _Arc _ _Machine Cut Nails				7	2
0	2	75588	.028 _ _Fau _ _Uni _ _Bone Fragment				1	5
0	2	75589	.020 _ _Oth _ _Arc _ _Mortar				1	2
0	2	75589	.028 _ _Fau _ _Uni _ _Bone Fragment				3	5
0	2	75589	.188 _ _Gls _ _Ind _ _Bottle Glass		Complete_Bottle	Complete bottle aqua post bottom mold flat or patent tooled finish mend (n=9) 1875 - 1905-1;	1	2
0	3	75590	.190 _ _Oth _ _Ind _ _Indeterminate Metal				6	2
0	3	75591	.183 _ _ZER _ _ZER _ _Zero Artifacts found				1	2
0	4	75592	.168 _ _Oth _ _Ind _ _Metal			Metal crosscut saw blade fragment plain tooth-1;	1	2
0	5	75593	.183 _ _ZER _ _ZER _ _Zero Artifacts found				1	2
0	6	75594	.043 _ _Cer _ _Ind _ _Coarse Red Earthenware	Glazed	Any		1	2
0	6	75595	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		1	2
0	7	75596	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		1	2
0	7	75597	.025 _ _Oth _ _Arc _ _Thick Window Glass				1	2
0	7	75597	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		1	2
0	8	75598	.183 _ _ZER _ _ZER _ _Zero Artifacts found				1	2
0	8	75599	.183 _ _ZER _ _ZER _ _Zero Artifacts found				1	2
0	10	75600	.023 _ _Oth _ _Arc _ _Red Brick				2	2
0	10	75600	.025 _ _Oth _ _Arc _ _Thick Window Glass				402	2
0	10	75600	.016 _ _Oth _ _Arc _ _Hand Made Nails				2	2

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext	Cla	Fun	Description	Decoration	Colour	Comments	No.	Box
0	10	75600	.018	Oth	Arc	Machine Cut Nails				69	2
0	10	75600	.014	Oth	Arc	Common Wire Nails				2	2
0	10	75600	.150	Gls	Ind	Bottle Glass		Clear		17	2
0	10	75600	.153	Gls	Ind	Bottle Glass		Olive		1	2
0	10	75600	.147	Gls	Ind	Bottle Glass		Aqua		4	2
0	10	75600	.155	Gls	Chg	Chimney Glass		Clear		2	2
0	10	75600	.159	Gls	Ind	Melted Glass		Any		1	2
0	10	75600	.094	Cer	Ind	Refined White Earthenware	Painted	Late Palette		1	2
0	10	75600	.109	Cer	Ind	Refined White Earthenware	Transfer Print	Black		1	2
0	10	75600	.105	Cer	Ind	Refined White Earthenware	Spongeware	Blue	RWE spongeware blue probable teapot rim - 1;	1	2
0	10	75600	.117	Cer	Ind	Refined White Earthenware	Undecorated	None		22	2
0	10	75600	.081	Cer	Ind	Refined White Earthenware	Banded Slipware	Any		2	2
0	10	75600	.039	Cer	Ind	Burnt Ceramics	Indeterminate	Not Applicable		3	2
0	10	75600	.043	Cer	Ind	Coarse Red Earthenware	Glazed	Any		1	2
0	10	75600	.040	Cer	Ind	Coarse Buff Earthenware	Glazed	Not Applicable		1	2
0	10	75600	.052	Cer	Ind	Flowerpot	Unglazed	Not Applicable		2	2
0	10	75600	.036	Cer	Ind	Buff Stoneware	Glazed	All		1	2
0	10	75600	.037	Cer	Ind	Buff Stoneware	Salt Glazed	All		4	2
0	10	75600	.028	Fau	Uni	Bone Fragment				15	5
0	10	75600	.168	Oth	Ind	Metal			Metal ammunition 22 cal shell casing-1; Metal buckle-1; Metal cast iron farm equipment fragment-1; Metal pot lid-1;	4	2
0	10	75600	.176	Oth	Smo	Smoking Pipe Stem				1	2
0	10	75600	.174	Oth	Slp	Slate Pencil				1	2
0	10	75600	.169	Oth	Ind	Miscellaneous			Misc worked bone knife(?) handle-1; misc battery core fragment-1;	2	2
0	10	75600	.190	Oth	Ind	Indeterminate Metal				5	2
0	10	75600	.191	Cer	Ind	Ironstone	Wheat Motif			4	2
0	10	75600	.200	Cer	Ind	Ironstone	Indeterminate Motif			7	2
0	10	75601	.023	Oth	Arc	Red Brick			Red brick sample near complete - 3; red brick sample fragmented -4;	7	2
0	10	75602	.023	Oth	Arc	Red Brick				1	2
0	10	75602	.025	Oth	Arc	Thick Window Glass				613	2
0	10	75602	.020	Oth	Arc	Mortar				1	2
0	10	75602	.016	Oth	Arc	Hand Made Nails				6	2
0	10	75602	.018	Oth	Arc	Machine Cut Nails				126	2
0	10	75602	.014	Oth	Arc	Common Wire Nails				1	2

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext _ _Cla _ _Fun _ _Description	Decoration	Colour	Comments	No.	Box
0	10	75602	.150 _ _Gls _ _Ind _ _Bottle Glass		Clear	BG clear shoe shaped missing finish ink well (?) -1;	3	2
0	10	75602	.147 _ _Gls _ _Ind _ _Bottle Glass		Aqua	BG aqua double oil or mineral tooled finish 1875 - 1905-1;	10	2
0	10	75602	.151 _ _Gls _ _Ind _ _Bottle Glass		Green	BG green English ring applied finish <1875-1;	4	2
0	10	75602	.156 _ _Gls _ _Jag _ _Jar Glass		Aqua		3	2
0	10	75602	.162 _ _Gls _ _Tug _ _Tumbler		Clear		1	2
0	10	75602	.094 _ _Cer _ _Ind _ _Refined White Earthenware	Painted	Late Palette		1	2
0	10	75602	.082 _ _Cer _ _Ind _ _Refined White Earthenware	Edgware	Blue		1	2
0	10	75602	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		5	2
0	10	75602	.081 _ _Cer _ _Ind _ _Refined White Earthenware	Banded Slipware	Any		1	2
0	10	75602	.039 _ _Cer _ _Ind _ _Burnt Ceramics	Indeterminate	Not Applicable		1	2
0	10	75602	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		1	2
0	10	75602	.036 _ _Cer _ _Ind _ _Buff Stoneware	Glazed	All		3	2
0	10	75602	.028 _ _Fau _ _Uni _ _Bone Fragment				31	5
0	10	75602	.168 _ _Oth _ _Ind _ _Metal			Knife w wood handle -1; Metal cotter pin-1; Metal tapered rod w drilled hole-1; Metal threaded rod -1; Metal turning handle w wood knob-1;	5	2
0	10	75602	.176 _ _Oth _ _Smo _ _Smoking Pipe Stem				1	2
0	10	75602	.177 _ _Oth _ _Smo _ _Smoking Pipe Stem Glazed				1	2
0	10	75602	.173 _ _Oth _ _Slt _ _Slate Fragment				1	2
0	10	75602	.169 _ _Oth _ _Ind _ _Miscellaneous			Misc leather shoe fragment-1;	1	2
0	10	75602	.031 _ _Oth _ _Fas _ _Glass Buttons				1	2
0	10	75602	.190 _ _Oth _ _Ind _ _Indeterminate Metal				5	2
0	10	75602	.191 _ _Cer _ _Ind _ _Ironstone	Wheat Motif			3	2
0	10	75602	.200 _ _Cer _ _Ind _ _Ironstone	Indeterminate Motif			9	2
0	10	75603	.028 _ _Fau _ _Uni _ _Bone Fragment				124	5
0	10	75604	.023 _ _Oth _ _Arc _ _Red Brick				4	2
0	10	75604	.025 _ _Oth _ _Arc _ _Thick Window Glass				164	2
0	10	75604	.020 _ _Oth _ _Arc _ _Mortar				4	2
0	10	75604	.016 _ _Oth _ _Arc _ _Hand Made Nails				4	2
0	10	75604	.018 _ _Oth _ _Arc _ _Machine Cut Nails				103	2
0	10	75604	.014 _ _Oth _ _Arc _ _Common Wire Nails				3	2
0	10	75604	.150 _ _Gls _ _Ind _ _Bottle Glass		Clear		3	2
0	10	75604	.153 _ _Gls _ _Ind _ _Bottle Glass		Olive	BG olive ring or oil applied finish <1875-1;	19	2

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext _ _Cla _ _Fun _ _Description	Decoration	Colour	Comments	No.	Box
0	10	75604	.148 _ _Gls _ _Ind _ _Bottle glass		Blue		3	2
0	10	75604	.147 _ _Gls _ _Ind _ _Bottle Glass		Aqua	BG aqua ring or oil tooled finish 1875 - 1905-1;	11	2
0	10	75604	.151 _ _Gls _ _Ind _ _Bottle Glass		Green		15	2
0	10	75604	.155 _ _Gls _ _Chg _ _Chimney Glass		Clear		12	2
0	10	75604	.161 _ _Gls _ _Ind _ _Pressed Glass		Any		9	2
0	10	75604	.159 _ _Gls _ _Ind _ _Melted Glass		Any		11	2
0	10	75604	.094 _ _Cer _ _Ind _ _Refined White Earthenware	Painted	Late Palette	RWE hand painted late palette tulip shape cup fragment-1;	9	2
0	10	75604	.090 _ _Cer _ _Ind _ _Refined White Earthenware	Rimline	Any		7	2
0	10	75604	.110 _ _Cer _ _Ind _ _Refined White Earthenware	Transfer Print	Blue	RWE tp blue classical motif 1827 - 1847 -3;	4	2
0	10	75604	.105 _ _Cer _ _Ind _ _Refined White Earthenware	Spongeware	Blue		3	2
0	10	75604	.103 _ _Cer _ _Ind _ _Refined White Earthenware	Sponge Stamped	Blue		6	2
0	10	75604	.104 _ _Cer _ _Ind _ _Refined White Earthenware	Sponge Stamped	Other	RWE sponge cut poly -4;	4	2
0	10	75604	.082 _ _Cer _ _Ind _ _Refined White Earthenware	Edgeware	Blue		5	2
0	10	75604	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		89	2
0	10	75604	.081 _ _Cer _ _Ind _ _Refined White Earthenware	Banded Slipware	Any		4	2
0	10	75604	.138 _ _Cer _ _Ind _ _Yellowware	Yellowware	Yellow		5	2
0	10	75604	.141 _ _Cer _ _Ind _ _Yellowware	Other	Other	Yellowwar e banded slip-3;	3	2
0	10	75604	.039 _ _Cer _ _Ind _ _Burnt Ceramics	Indeterminate	Not Applicable		14	2
0	10	75604	.043 _ _Cer _ _Ind _ _Coarse Red Earthenware	Glazed	Any		15	2
0	10	75604	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		27	2
0	10	75604	.036 _ _Cer _ _Ind _ _Buff Stoneware	Glazed	All	Buff stoneware inkwell complete-1;	2	2
0	10	75604	.028 _ _Fau _ _Uni _ _Bone Fragment				6	5

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext _ _Cla _ _Fun _ _Description	Decoration	Colour	Comments	No.	Box
0	10	75604	.168 _ _Oth _ _Ind _ _Metal			Metal barrel banding-1; Metal bars w drilled holes-2; Metal farm plow (?) fragment-1; Metal hand saw blade fragment-1; Metal round nose shovel -1; Metal square spade shovel -1; metal cast iron fragments-2;	9	2
0	10	75604	.175 _ _Oth _ _Smo _ _Smoking Pipe Bowl				6	2
0	10	75604	.176 _ _Oth _ _Smo _ _Smoking Pipe Stem				1	2
0	10	75604	.169 _ _Oth _ _Ind _ _Miscellaneous			Misc ceramic toy doll figurine arms - 2; misc leather shoe fragment-1;	3	2
0	10	75604	.033 _ _Oth _ _Fas _ _Metal Buttons				1	2
0	10	75604	.030 _ _Oth _ _Fas _ _Bone Buttons				1	2
0	10	75604	.035 _ _Oth _ _Fas _ _Shell Buttons				1	2
0	10	75604	.166 _ _Oth _ _Ind _ _Horseshoe Nail				1	2
0	10	75604	.190 _ _Oth _ _Ind _ _Indeterminate Metal				5	2
0	10	75604	.188 _ _Gls _ _Ind _ _Bottle Glass		Complete_Bottle	complete bottle green tooled bead finish nursing bottle fragment 1875 - 1905-1;	1	2
0	10	75604	.191 _ _Cer _ _Ind _ _Ironstone	Wheat Motif			7	2
0	10	75604	.193 _ _Cer _ _Ind _ _Ironstone	Foliage Motif			3	2
0	10	75604	.196 _ _Cer _ _Ind _ _Ironstone	Plain Motif			1	2
0	10	75604	.200 _ _Cer _ _Ind _ _Ironstone	Indeterminate Motif			31	2
0	10	75605	.025 _ _Oth _ _Arc _ _Thick Window Glass				34	3
0	10	75605	.020 _ _Oth _ _Arc _ _Mortar				1	3
0	10	75605	.016 _ _Oth _ _Arc _ _Hand Made Nails				1	3
0	10	75605	.018 _ _Oth _ _Arc _ _Machine Cut Nails				21	3
0	10	75605	.150 _ _Gls _ _Ind _ _Bottle Glass		Clear		5	3

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext _ _Cla _ _Fun _ _Description	Decoration	Colour	Comments	No.	Box
0	10	75605	.153 _ _Gls _ _Ind _ _Bottle Glass		Olive	BG olive body fragment shingle mold gin bottle 1875 - 1920 -1; BG olive ring or oil applied finish 1875 - 1920 -1;	8	3
0	10	75605	.147 _ _Gls _ _Ind _ _Bottle Glass		Aqua		3	3
0	10	75605	.151 _ _Gls _ _Ind _ _Bottle Glass		Green	BG green champagne tooled finish 1875 - 1905-1;	3	3
0	10	75605	.155 _ _Gls _ _Chg _ _Chimney Glass		Clear		1	3
0	10	75605	.159 _ _Gls _ _Ind _ _Melted Glass		Any		5	3
0	10	75605	.094 _ _Cer _ _Ind _ _Refined White Earthenware	Painted	Late Palette		1	3
0	10	75605	.090 _ _Cer _ _Ind _ _Refined White Earthenware	Rimline	Any		2	3
0	10	75605	.110 _ _Cer _ _Ind _ _Refined White Earthenware	Transfer Print	Blue		2	3
0	10	75605	.113 _ _Cer _ _Ind _ _Refined White Earthenware	Transfer Print	Grey		1	3
0	10	75605	.103 _ _Cer _ _Ind _ _Refined White Earthenware	Sponge Stamped	Blue		1	3
0	10	75605	.104 _ _Cer _ _Ind _ _Refined White Earthenware	Sponge Stamped	Other	RWE cut spongeware poly-1;	1	3
0	10	75605	.082 _ _Cer _ _Ind _ _Refined White Earthenware	Edgeware	Blue		3	3
0	10	75605	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		12	3
0	10	75605	.138 _ _Cer _ _Ind _ _Yellowware	Yellowware	Yellow		2	3
0	10	75605	.141 _ _Cer _ _Ind _ _Yellowware	Other	Other	Yellowware banded slip-1;	1	3
0	10	75605	.039 _ _Cer _ _Ind _ _Burnt Ceramics	Indeterminate	Not Applicable		3	3
0	10	75605	.043 _ _Cer _ _Ind _ _Coarse Red Earthenware	Glazed	Any		7	3
0	10	75605	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		18	3
0	10	75605	.036 _ _Cer _ _Ind _ _Buff Stoneware	Glazed	All		4	3
0	10	75605	.028 _ _Fau _ _Uni _ _Bone Fragment				7	5
0	10	75605	.168 _ _Oth _ _Ind _ _Metal			Metal banding-1;	1	3
0	10	75605	.191 _ _Cer _ _Ind _ _Ironstone	Wheat Motif			6	3
0	10	75605	.192 _ _Cer _ _Ind _ _Ironstone	Ribbed Motif			1	3
0	10	75605	.200 _ _Cer _ _Ind _ _Ironstone	Indeterminate Motif			13	3
0	10	75606	.023 _ _Oth _ _Arc _ _Red Brick			Red brick w frog complete to quarter complete-10;	10	3
0	11	75607	.023 _ _Oth _ _Arc _ _Red Brick				4	3
0	11	75607	.025 _ _Oth _ _Arc _ _Thick Window Glass				6	3
0	11	75607	.018 _ _Oth _ _Arc _ _Machine Cut Nails				58	3
0	11	75607	.014 _ _Oth _ _Arc _ _Common Wire Nails				49	3
0	11	75607	.150 _ _Gls _ _Ind _ _Bottle Glass		Clear		4	3
0	11	75607	.153 _ _Gls _ _Ind _ _Bottle Glass		Olive		4	3
0	11	75607	.148 _ _Gls _ _Ind _ _Bottle glass		Blue		1	3
0	11	75607	.147 _ _Gls _ _Ind _ _Bottle Glass		Aqua		9	3
0	11	75607	.151 _ _Gls _ _Ind _ _Bottle Glass		Green		1	3
0	11	75607	.159 _ _Gls _ _Ind _ _Melted Glass		Any		4	3
0	11	75607	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		3	3
0	11	75607	.039 _ _Cer _ _Ind _ _Burnt Ceramics	Indeterminate	Not Applicable		3	3
0	11	75607	.043 _ _Cer _ _Ind _ _Coarse Red Earthenware	Glazed	Any		4	3
0	11	75607	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		11	3

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext _ _Cla _ _Fun _ _Description	Decoration	Colour	Comments	No.	Box
0	11	75607	.051 _ _Cer _ _Arc _ _Drain Tile	Unglazed	Not Applicable	Drain tile fragments 20th century -18;	18	3
0	11	75607	.028 _ _Fau _ _Uni _ _Bone Fragment				13	5
0	11	75607	.168 _ _Oth _ _Ind _ _Metal			Metal cast iron fragment-1; Metal screw-1; Metal wire-10; metal door or window screen -3;	15	3
0	11	75607	.175 _ _Oth _ _Smo _ _Smoking Pipe Bowl				1	3
0	11	75607	.169 _ _Oth _ _Ind _ _Miscellaneous			Misc burnt magazine or newspaper farm news August 31 1968 date located on fragment-1; Misc plastic sheet fragment-1; Misc toy porcelain dolls arm -1; misc plastic cap-1;	4	3
0	11	75607	.166 _ _Oth _ _Ind _ _Horseshoe Nail				2	3
0	11	75607	.190 _ _Oth _ _Ind _ _Indeterminate Metal				2	3
0	11	75607	.191 _ _Cer _ _Ind _ _Ironstone	Wheat Motif			1	3
0	11	75607	.200 _ _Cer _ _Ind _ _Ironstone	Indeterminate Motif			15	3
0	11	75608	.023 _ _Oth _ _Arc _ _Red Brick				3	3
0	11	75608	.025 _ _Oth _ _Arc _ _Thick Window Glass				20	3
0	11	75608	.018 _ _Oth _ _Arc _ _Machine Cut Nails			Machine cut nails heat altered- 5;	31	3
0	11	75608	.014 _ _Oth _ _Arc _ _Common Wire Nails			Common wire nail heat altered-34;	140	3
0	11	75608	.150 _ _Gls _ _Ind _ _Bottle Glass		Clear		5	3
0	11	75608	.153 _ _Gls _ _Ind _ _Bottle Glass		Olive		2	3
0	11	75608	.147 _ _Gls _ _Ind _ _Bottle Glass		Aqua		5	3
0	11	75608	.151 _ _Gls _ _Ind _ _Bottle Glass		Green		2	3
0	11	75608	.155 _ _Gls _ _Chg _ _Chimney Glass		Clear		12	3
0	11	75608	.159 _ _Gls _ _Ind _ _Melted Glass		Any		4	3
0	11	75608	.094 _ _Cer _ _Ind _ _Refined White Earthenware	Painted	Late Palette		2	3
0	11	75608	.109 _ _Cer _ _Ind _ _Refined White Earthenware	Transfer Print	Black		2	3
0	11	75608	.103 _ _Cer _ _Ind _ _Refined White Earthenware	Sponge Stamped	Blue		1	3
0	11	75608	.082 _ _Cer _ _Ind _ _Refined White Earthenware	Edgeware	Blue		2	3
0	11	75608	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		36	3
0	11	75608	.081 _ _Cer _ _Ind _ _Refined White Earthenware	Banded Slipware	Any		2	3
0	11	75608	.043 _ _Cer _ _Ind _ _Coarse Red Earthenware	Glazed	Any		5	3
0	11	75608	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		4	3

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext _ _Cla _ _Fun _ _Description	Decoration	Colour	Comments	No.	Box
0	11	75608	.051 _ _Cer _ _Arc _ _Drain Tile	Unglazed	Not Applicable	Drain tile 20th century-17;	17	3
0	11	75608	.036 _ _Cer _ _Ind _ _Buff Stoneware	Glazed	All		1	3
0	11	75608	.037 _ _Cer _ _Ind _ _Buff Stoneware	Salt Glazed	All		2	3
0	11	75608	.028 _ _Fau _ _Uni _ _Bone Fragment				14	5
0	11	75608	.029 _ _Fau _ _Uni _ _Burned Bone				1	5
0	11	75608	.168 _ _Oth _ _Ind _ _Metal			Metal copper electrical wire-1; Metal fence staple-1; Metal fence wire-14; metal rod -1;	17	3
0	11	75608	.175 _ _Oth _ _Smo _ _Smoking Pipe Bowl				1	3
0	11	75608	.176 _ _Oth _ _Smo _ _Smoking Pipe Stem				3	3
0	11	75608	.169 _ _Oth _ _Ind _ _Miscellaneous			Misc asphalt shingle fragment-1; Misc plastic cap-1;	2	3
0	11	75608	.190 _ _Oth _ _Ind _ _Indeterminate Metal				28	3
0	11	75608	.191 _ _Cer _ _Ind _ _Ironstone	Wheat Motif			3	3
0	11	75608	.200 _ _Cer _ _Ind _ _Ironstone	Indeterminate Motif			10	3
0	11	75609	.023 _ _Oth _ _Arc _ _Red Brick				1	3
0	11	75609	.025 _ _Oth _ _Arc _ _Thick Window Glass				4	3
0	11	75609	.018 _ _Oth _ _Arc _ _Machine Cut Nails			Machine cut nails w rose head early style heat altered -5;	19	3
0	11	75609	.014 _ _Oth _ _Arc _ _Common Wire Nails			Common wire nails heat altered- 34;	134	3
0	11	75609	.150 _ _Gls _ _Ind _ _Bottle Glass		Clear		1	3
0	11	75609	.159 _ _Gls _ _Ind _ _Melted Glass		Any		2	3
0	11	75609	.111 _ _Cer _ _Ind _ _Refined White Earthenware	Transfer Print	Brown		4	3
0	11	75609	.109 _ _Cer _ _Ind _ _Refined White Earthenware	Transfer Print	Black		1	3
0	11	75609	.103 _ _Cer _ _Ind _ _Refined White Earthenware	Sponge Stamped	Blue		1	3
0	11	75609	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		14	3
0	11	75609	.075 _ _Cer _ _Ind _ _Porcelain	Decalmania	Polychrome		1	3
0	11	75609	.039 _ _Cer _ _Ind _ _Burnt Ceramics	Indeterminate	Not Applicable		1	3
0	11	75609	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		1	3
0	11	75609	.028 _ _Fau _ _Uni _ _Bone Fragment				3	5

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext _ _Cla _ _Fun _ _Description	Decoration	Colour	Comments	No.	Box
0	11	75609	.168 _ _Oth _ _Ind _ _Metal			Metal bar w drilled holes-1; Metal door hinges -2; Metal fence wire-31; Metal horse shoe-1; Metal melted aluminum-1; Metal Robertson head screw-1; Metal wire staples-2;	39	3
0	11	75609	.146 _ _Oth _ _Cut _ _Spoon				1	3
0	11	75609	.144 _ _Oth _ _Cut _ _Fork Spoon Handle				1	3
0	11	75609	.190 _ _Oth _ _Ind _ _Indeterminate Metal				13	3
0	11	75609	.200 _ _Cer _ _Ind _ _Ironstone	Indeterminate Motif			3	3
0	12	75610	.023 _ _Oth _ _Arc _ _Red Brick				1	4
0	12	75610	.025 _ _Oth _ _Arc _ _Thick Window Glass				9	4
0	12	75610	.026 _ _Oth _ _Arc _ _Thin Window Glass				1	4
0	12	75610	.020 _ _Oth _ _Arc _ _Mortar				8	4
0	12	75610	.150 _ _Gls _ _Ind _ _Bottle Glass		Clear	BG clear bead finish tooled 1875 - 1905-1;	9	4
0	12	75610	.153 _ _Gls _ _Ind _ _Bottle Glass		Olive		5	4
0	12	75610	.147 _ _Gls _ _Ind _ _Bottle Glass		Aqua	BG aqua cup bottom mold smooth base 1850 - 1905-1; BG aqua double oil or mineral applied finish <1875-1;	11	4
0	12	75610	.156 _ _Gls _ _Jag _ _Jar Glass		Aqua		3	4
0	12	75610	.157 _ _Gls _ _Jag _ _Jar Glass		Clear		1	4
0	12	75610	.162 _ _Gls _ _Tug _ _Tumbler		Clear		1	4
0	12	75610	.094 _ _Cer _ _Ind _ _Refined White Earthenware	Painted	Late Palette		1	4
0	12	75610	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		2	4
0	12	75610	.043 _ _Cer _ _Ind _ _Coarse Red Earthenware	Glazed	Any		1	4
0	12	75610	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		2	4
0	12	75610	.028 _ _Fau _ _Uni _ _Bone Fragment				2	5
0	12	75610	.146 _ _Oth _ _Cut _ _Spoon				1	4
0	12	75610	.191 _ _Cer _ _Ind _ _Ironstone	Wheat Motif			5	4
0	12	75610	.192 _ _Cer _ _Ind _ _Ironstone	Ribbed Motif		Ironstone ribbed / harvest motif coffee cup fragment mend (n=5)-1;	3	4
0	12	75610	.193 _ _Cer _ _Ind _ _Ironstone	Foliage Motif			1	4
0	12	75610	.200 _ _Cer _ _Ind _ _Ironstone	Indeterminate Motif			8	4

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext	_Cla	_Fun	Description	Decoration	Colour	Comments	No.	Box
0	12	75611	.023	_Oth	_Arc	Red Brick				1	4
0	12	75611	.025	_Oth	_Arc	Thick Window Glass				12	4
0	12	75611	.020	_Oth	_Arc	Mortar				3	4
0	12	75611	.016	_Oth	_Arc	Hand Made Nails				1	4
0	12	75611	.018	_Oth	_Arc	Machine Cut Nails				26	4
0	12	75611	.150	_Gls	_Ind	Bottle Glass		Clear		6	4
0	12	75611	.153	_Gls	_Ind	Bottle Glass		Olive		17	4
0	12	75611	.147	_Gls	_Ind	Bottle Glass		Aqua	BG aqua prescription tooled finish 1875 - 1905-1;	27	4
0	12	75611	.151	_Gls	_Ind	Bottle Glass		Green		16	4
0	12	75611	.159	_Gls	_Ind	Melted Glass		Any		12	4
0	12	75611	.094	_Cer	_Ind	Refined White Earthenware	Painted	Late Palette		9	4
0	12	75611	.109	_Cer	_Ind	Refined White Earthenware	Transfer Print	Black		1	4
0	12	75611	.103	_Cer	_Ind	Refined White Earthenware	Sponge Stamped	Blue		1	4
0	12	75611	.117	_Cer	_Ind	Refined White Earthenware	Undecorated	None		51	4
0	12	75611	.138	_Cer	_Ind	Yellowware	Yellowware	Yellow		2	4
0	12	75611	.039	_Cer	_Ind	Burnt Ceramics	Indeterminate	Not Applicable		3	4
0	12	75611	.043	_Cer	_Ind	Coarse Red Earthenware	Glazed	Any		84	4
0	12	75611	.040	_Cer	_Ind	Coarse Buff Earthenware	Glazed	Not Applicable		43	4
0	12	75611	.037	_Cer	_Ind	Buff Stoneware	Salt Glazed	All		1	4
0	12	75611	.028	_Fau	_Uni	Bone Fragment				2	5
0	12	75611	.168	_Oth	_Ind	Metal			Metal banding-2; Metal fence staple large-1; Metal hinge-1; Metal shovel handle support w wood rivets (n=2) -1;	5	4
0	12	75611	.176	_Oth	_Smo	Smoking Pipe Stem				2	4
0	12	75611	.173	_Oth	_Slit	Slate Fragment				1	4
0	12	75611	.169	_Oth	_Ind	Miscellaneous			Misc leather shoe fragments-2; Misc porcelain figurine fragment-1;	3	4
0	12	75611	.190	_Oth	_Ind	Indeterminate Metal				8	4
0	12	75611	.191	_Cer	_Ind	Ironstone	Wheat Motif			9	4
0	12	75611	.196	_Cer	_Ind	Ironstone	Plain Motif			1	4
0	12	75611	.198	_Cer	_Ind	Vitrified White Earthenware	Decalmania	Polychrome		1	4
0	12	75611	.200	_Cer	_Ind	Ironstone	Indeterminate Motif			6	4
0	12	75612	.023	_Oth	_Arc	Red Brick				1	4
0	12	75612	.025	_Oth	_Arc	Thick Window Glass				25	4
0	12	75612	.020	_Oth	_Arc	Mortar				1	4
0	12	75612	.016	_Oth	_Arc	Hand Made Nails				2	4
0	12	75612	.018	_Oth	_Arc	Machine Cut Nails				20	4
0	12	75612	.150	_Gls	_Ind	Bottle Glass		Clear		8	4
0	12	75612	.153	_Gls	_Ind	Bottle Glass		Olive	bg olive dip mold base fragment dr jgb siegert & hijos embossed on base >1824-1;	27	4

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext _ _Cla _ _Fun _ _Description	Decoration	Colour	Comments	No.	Box
0	12	75612	.148 _ _Gls _ _Ind _ _Bottle glass		Blue	BG blue tooled bead finish 1875 - 1905-1;	2	4
0	12	75612	.147 _ _Gls _ _Ind _ _Bottle Glass		Aqua		23	4
0	12	75612	.151 _ _Gls _ _Ind _ _Bottle Glass		Green		35	4
0	12	75612	.155 _ _Gls _ _Chg _ _Chimney Glass		Clear		6	4
0	12	75612	.161 _ _Gls _ _Ind _ _Pressed Glass		Any		4	4
0	12	75612	.159 _ _Gls _ _Ind _ _Melted Glass		Any		11	4
0	12	75612	.156 _ _Gls _ _Jag _ _Jar Glass		Aqua		4	4
0	12	75612	.162 _ _Gls _ _Tug _ _Tumbler		Clear		1	4
0	12	75612	.094 _ _Cer _ _Ind _ _Refined White Earthenware	Painted	Late Palette		5	4
0	12	75612	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		35	4
0	12	75612	.141 _ _Cer _ _Ind _ _Yellowware	Other	Other	yellowware banded slip-1;	1	4
0	12	75612	.039 _ _Cer _ _Ind _ _Burnt Ceramics	Indeterminate	Not Applicable		6	4
0	12	75612	.043 _ _Cer _ _Ind _ _Coarse Red Earthenware	Glazed	Any		30	4
0	12	75612	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		23	4
0	12	75612	.037 _ _Cer _ _Ind _ _Buff Stoneware	Salt Glazed	All		5	4
0	12	75612	.028 _ _Fau _ _Uni _ _Bone Fragment				11	5
0	12	75612	.168 _ _Oth _ _Ind _ _Metal			Metal banding- 3; Metal cast iron fragment-1; Metal ring tie up-1; Metal Skelton key-1; Metal wire-1;	7	4
0	12	75612	.175 _ _Oth _ _Smo _ _Smoking Pipe Bowl				1	4
0	12	75612	.176 _ _Oth _ _Smo _ _Smoking Pipe Stem				1	4
0	12	75612	.144 _ _Oth _ _Cut _ _Fork Spoon Handle				1	4
0	12	75612	.190 _ _Oth _ _Ind _ _Indeterminate Metal				4	4
0	12	75612	.191 _ _Cer _ _Ind _ _Ironstone	Wheat Motif			6	4
0	12	75612	.200 _ _Cer _ _Ind _ _Ironstone	Indeterminate Motif			6	4
0	13	75613	.028 _ _Fau _ _Uni _ _Bone Fragment				40	5
0	13	75614	.028 _ _Fau _ _Uni _ _Bone Fragment				44	5
0	10	75615	.023 _ _Oth _ _Arc _ _Red Brick				2	4
0	10	75615	.025 _ _Oth _ _Arc _ _Thick Window Glass				1	4
0	10	75615	.020 _ _Oth _ _Arc _ _Mortar				16	4
0	10	75615	.190 _ _Oth _ _Ind _ _Indeterminate Metal				1	4
0	10	75616	.180 _ _Flo _ _Uni _ _Charcoal			Charcoal diffuse porous maple-1;	1	4
0	10	75617	.023 _ _Oth _ _Arc _ _Red Brick				9	4
0	10	75617	.025 _ _Oth _ _Arc _ _Thick Window Glass				2	4
0	10	75617	.020 _ _Oth _ _Arc _ _Mortar				5	4
0	10	75618	.183 _ _ZER _ _ZER _ _Zero Artifacts found				1	4
0	10	75619	.025 _ _Oth _ _Arc _ _Thick Window Glass				1	4
0	10	75619	.020 _ _Oth _ _Arc _ _Mortar				3	4
0	10	75620	.180 _ _Flo _ _Uni _ _Charcoal			Charcoal diffuse porous maple-1;	1	4
0	10	75621	.023 _ _Oth _ _Arc _ _Red Brick				1	4
0	10	75621	.020 _ _Oth _ _Arc _ _Mortar				5	4
0	10	75621	.018 _ _Oth _ _Arc _ _Machine Cut Nails				1	4
0	10	75621	.168 _ _Oth _ _Ind _ _Metal			Metal wire-1;	1	4
0	10	75622	.182 _ _Flo _ _Uni _ _Wood				4	4

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext _ _Cla _ _Fun _ _Description	Decoration	Colour	Comments	No.	Box
0	10	75622	.180 _ _Flo _ _Uni _ _Charcoal			Charcoal non-porous White Pine - 1;	1	4
0	11	75623	.025 _ _Oth _ _Arc _ _Thick Window Glass			WG thick heat altered-1;	1	4
0	11	75623	.020 _ _Oth _ _Arc _ _Mortar				4	4
0	11	75623	.018 _ _Oth _ _Arc _ _Machine Cut Nails				1	4
0	11	75623	.014 _ _Oth _ _Arc _ _Common Wire Nails				1	4
0	11	75623	.150 _ _Gls _ _Ind _ _Bottle Glass		Clear		1	4
0	11	75623	.117 _ _Cer _ _Ind _ _Refined White Earthenware	Undecorated	None		1	4
0	11	75623	.040 _ _Cer _ _Ind _ _Coarse Buff Earthenware	Glazed	Not Applicable		1	4
0	11	75623	.190 _ _Oth _ _Ind _ _Indeterminate Metal				5	4
0	11	75624	.180 _ _Flo _ _Uni _ _Charcoal			Charcoal non-porous White Pine - 2;	2	4
0	11	75625	.190 _ _Oth _ _Ind _ _Indeterminate Metal				3	4
0	11	75626	.180 _ _Flo _ _Uni _ _Charcoal			Charcoal non-porous White Pine - 2;	2	4
0	11	75627	.180 _ _Flo _ _Uni _ _Charcoal			Charcoal non-porous White Pine - 5;	5	4
0	11	75628	.180 _ _Flo _ _Uni _ _Charcoal			Charcoal non-porous White Pine - 4;	4	4
0	11	75628	.023 _ _Oth _ _Arc _ _Red Brick				4	4
0	11	75628	.025 _ _Oth _ _Arc _ _Thick Window Glass			Window glass thick heat altered-1;	1	4
0	11	75628	.020 _ _Oth _ _Arc _ _Mortar				4	4
0	11	75628	.018 _ _Oth _ _Arc _ _Machine Cut Nails				1	4
0	11	75628	.014 _ _Oth _ _Arc _ _Common Wire Nails				6	4
0	11	75628	.168 _ _Oth _ _Ind _ _Metal			Metal fence wire- 4;	4	4
0	11	75628	.190 _ _Oth _ _Ind _ _Indeterminate Metal				14	4
						Total	7,121	

Table 6: Artifact Catalogue Stage 4 Excavation of the Di Poce Site 1

Square	Feature	ID	Ext	Cla	Fun	Description	Decoration	Colour	Comments	No.	Box
Abbreviation Description											
Class (Cla)							Acronym				
Aboriginal							Abo				
Ceramics							Cer				
Faunal							Fau				
Floral							Flo				
Glass							Gls				
Other							Oth				
Function (Fun)							Acronym				
Architectural							Arc				
Ceramic							Cer				
Chimney Glass							Chg				
Currency							Cur				
Cutlery							Cut				
Fastener							Fas				
Heat							Hea				
Indeterminate							Ind				
Jar Glass							Jar				
Lithic							Lit				
Markers Mark							Mam				
Slate Fragment							Slf				
Slate Pencil							Slp				
Smoking							Smo				
Soil Sample Heavy Fraction							SSH				
Soil Sample Light Fraction							SSL				
Thimble							Thi				
Unidentified							Uni				
Zero Artifacts							Zer				
When function, makers mark or manufacture technique is known please see the Comments column for details. No comment denotes indeterminate manufacture technique due to condition of artifact.											