Report on the Salvage Excavation of the Antrex Site (AjGv-38) City of Mississauga, Regional Municipality of Peel, Ontario

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EXECUTIVE SUMMARY

Archaeological Services Inc. was retained by 770781 Ontario Ltd. to conduct Stage 3 and 4 archaeological mitigation of part of the Antrex site (AjGv-38), located on part of Lot 2, Concession 1, E.H.S., City of Mississauga, Regional Municipality of Peel, Ontario. The Stage 3 and 4 excavation was conducted under the project direction of Dr. Ronald Williamson and the field direction of Mr. David Robertson between 1992 and 1994.

The salvage excavation of the site involved the hand excavation of over 760 one metre units in areas of artifact concentrations within undisturbed topsoil, including two middens, followed by removal of balance of the topsoil by mechanical means over an area of approximately 0.25 hectare. This work revealed a settlement pattern consisting of three complete longhouses, one more poorly defined house, the northern end of a house originally identified on the adjacent property, and a major portion of one other structure that had also extended onto the adjacent lands. Over 40,000 artifacts were recovered during the Stage 4 excavations, consisting of ceramics, flaked and ground stone artifacts, and floral and faunal remains. The analysis of the archaeological data suggests that the site is a late thirteenth- to-fourteenth-century Iroquoian village.

This report represents the fulfillment of our 1991-1994 licensing agreements with the Ontario Ministry of Culture.

ARCHAEOLOGICAL SERVICES INC.

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1.0 INTRODUCTION: PROJECT BACKGROUND AND REPORT ORGANIZATION

David A. Robertson

Archaeological Services Inc. (ASI) was retained by 770781 Ontario Ltd. of Inglewood, Ontario to conduct salvage excavations of the eastern, undisturbed portion of the 0.65 hectare late Middle Iroquoian Antrex site (AjGv-38) located on part of Lot 2, Concession 1 E.H.S, City of Mississauga, Regional Municipality of Peel (Figure 1) in advance of development. Preliminary investigations on this part of the site were carried out in the autumn of 1991 (ASI 1991) and the spring of 1992, while full scale salvage excavations took place from the summer of 1993 to the spring of 1994. All work was conducted in accordance with the Ontario Heritage Act (1980) under archaeological consulting licences (92-010 and 93-016) issued to Ronald Williamson of ASI.

Permission to access the site and to carry out all activities necessary for the completion of the Stage 4 salvage excavations was provided by 770781 Ontario Ltd.

This document constitutes the final report on the 1992-1994 investigations. The report is divided into 14 sections. The first outlines the previous research conducted on the site, its physical setting, and the methods and techniques employed in this investigation. This is followed by separate sections providing descriptions of the site's settlement patterns; the various aspects of the material culture of its occupants, and evidence related to their subsistence practices. The concluding section provides an interpretation and analysis of these data. Artifact catalogues are provided as a series of appendices.

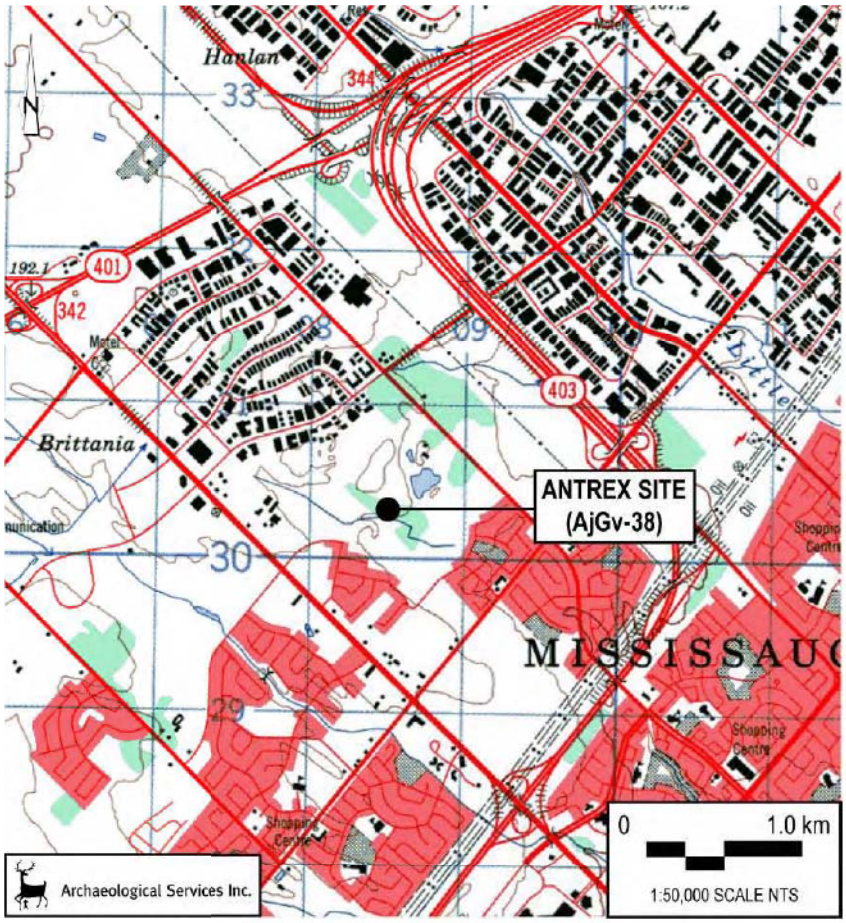

Figure 1: The location of the Antrex site (AjGv-38).
NTS Sheet 30M/12 (Brampton), ed. 7, 1994.

2.0 PREVIOUS INVESTIGATIONS AT THE ANTREX SITE

David A. Robertson

The Antrex site was first discovered in 1990, during an archaeological assessment conducted in advance of subdivision development on Parts of Lots 1, 2, and 3, Concession 1 E.H.S., City of Mississauga, Regional Municipality of Peel (Mayer et al. 1991). At the time of its initial discovery at the edge of a ploughed field, it was noted that the site extended into a woodlot, located beyond the eastern boundary of the proposed development (Mayer et al. 1991:5). As this property line bisects the site (Figure 2), it will be convenient to refer to that portion of the site examined by Mayer et al. as the "west half" and that investigated by ASI as the "east half" throughout this report.

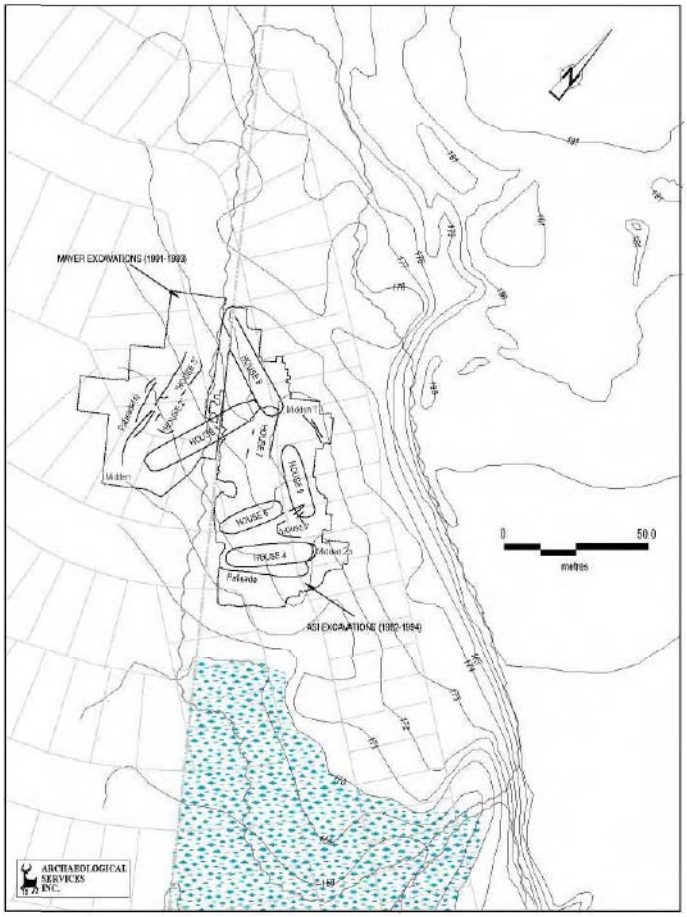

Figure 2: The overall extent of the Antrex site and the two major excavation areas.

As the western half of the village had been previously disturbed by agricultural activity, Mayer et al.'s 1991 salvage excavations entailed the use of a Gradall to remove the plough zone, in order to reveal the subsoil over an area approximately 0.2 hectare in extent (Mayer et al. 1991:5). A number of one metre square units were also hand-excavated along the fenceline at the edge of the ploughed field in subsequent field seasons.

These investigations (Figure 3) resulted in the delineation of a major portion of one longhouse structure, a palisade, a midden, 28 subsurface cultural features, and the tentative identification of two additional houses (Mayer et al. 1991:5-6). On the basis of four ceramic rim sherds and a projectile point recovered during the course of these excavations, a date of circa A.D. 1300-1400 was suggested for the occupation of the village (Mayer et al. 1991:6).

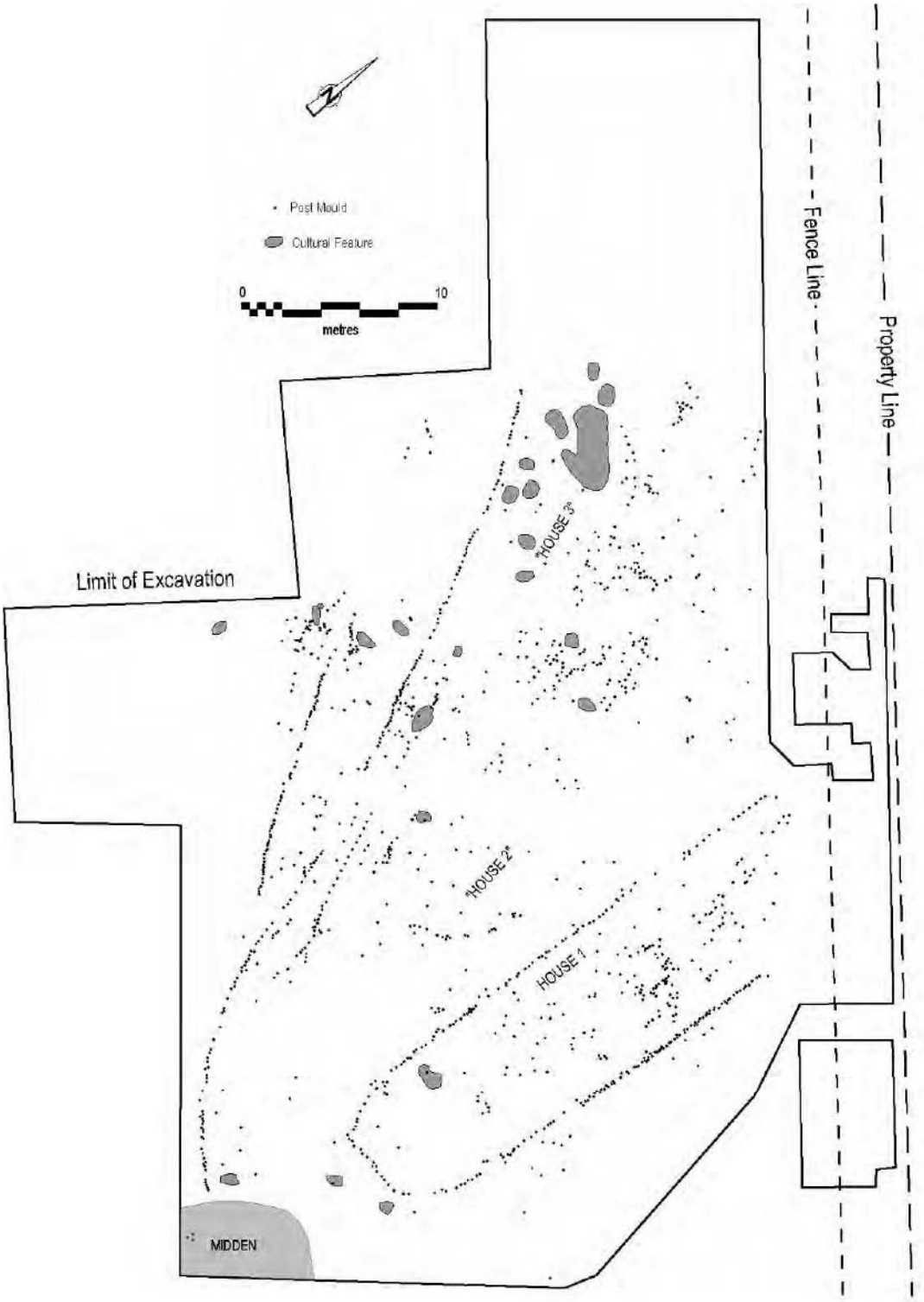

Figure 3: The 1991-1993 Mayer excavations of the western half of the site (adapted from Mayer et al. [1991:Figure 8] based on 1993 ASI field observations).

3.0 THE PHYSICAL SETTING OF THE ANTREX SITE AND ITS ENVIRONMENT

David A. Robertson & Eva M. MacDonald

3.1 Geophysical Setting

Lying at an elevation of approximately 180 metres above sea level, the Antrex site falls within the Peel Plain physiographic region (Chapman and Putnam 1984:174-175). The Peel Plain consists of bevelled till plains, containing large quantities of shale and limestone, capped by a veneer of clay.

The village was situated atop a broad ridge, running from northwest to southeast, bounded on the west by a minor tributary of Cooksville Creek, and on the northeast by a seasonal streamcourse draining into a small wetland located at the base of the ridge to the immediate southeast of the site.

The soils of the site, and within a one kilometre catchment, are dominated by those classified as Chinguacousey clay loam, Oneida clay loam and Jeddo clay loam. A minor proportion of the soils within this catchment consists of bottom land soils, occurring within the floodplains of the creeks and organic soils, confined to the wetland to the south of the ridge. The clay loams exemplify the unsorted material, consisting of particles of various sizes (sands, pebbles and stones in a clay matrix), that was deposited by glacial ice and subsequently overlain by both shallow water sand, and deep water silt and clay deposits derived from the Peel Ponds (glacial lakes formed by meltwater accumulating between the Niagara Escarpment and the retreating Lake Ontario ice lobe).

Under the Canadian System of Soil Classification, the imperfectly drained Chinguacousey soil series is classified as a Gleyed Gray Brown Luvisol, while the Oneida series, which is characterized by good drainage, is classified as a Brunisolic Gray Brown Luvisol, and the poorly drained Jeddo is classified as an Orthic Humic Gleysol (ACECSS 1987). Gray Brown Luvisols develop on calcareous parent materials under deciduous or mixed forest conditions where high biological activity, especially that of earthworms, results in the rapid incorporation of forest litter into the dark humic A horizons. The parent materials are typically till, glaciofluvial or glaciolacustrine deposits. Gleysolic soils are poorly drained mineral soils that are saturated with water and are under reducing conditions, due to lack of aeration, for some or all of the year.

While the productivity of Gray Brown Luvisols is somewhat variable, they are generally highly productive soils for agriculture with only moderate fertility limitations. The soils of both the Chinguacousey and Oneida clay loam series are rated Class 1 for agriculture, although some Oneida soils are rated 3t, due to limitations imposed by topography. Fertility limitations of Humic Gleysols are minor, although poor natural drainage results in Jeddo clay loams being rated class 3w for agriculture (Canada Land Inventory 1972). Soils in Classes 1 to 3 are deemed capable of sustained crop production.

On the basis of a pedological examination carried out by Ms. Marg Richards, of Huron Consulting Services, the soils of the site itself are typical of the Peel Plain, consisting of a very dark brown, crumb-structured, stone free surface horizon (Ah), measuring 12 to 15 centimetres in thickness, and a 12 to 15 centimetre thick subsurface layer of yellowish to brownish grey clay loam (B1), which in turn is underlain by a 20 to 30 centimetre thick layer of dull brown blocky clay (Cg). The latter further overlies a dull, brownish grey calcareous clay till or a stone-free clay (Richards 1993).

3.2 The Climatic Setting

The Antrex site is situated in the South Slopes climatic region of southern Ontario, which is characterized by warm summers, mild winters, and a frost-free period of 145 days with generally reliable rainfall (Brown et al. 1968:48). Regional variability is caused primarily by topography, prevailing winds, and proximity to the moderating effects of the Great Lakes (Brown et al. 1968:5).

Although late Holocene paleoclimatic models for the Great Lakes currently lack the resolution necessary to reconstruct the local climate at the time during which the site was occupied, some general comments may be offered. Between circa A.D. 500 and 1200, both North America and Europe had been experiencing a warming trend, which has been attributed to a persistent tilt of the circumpolar vortex (the westerly rotation of air around the north pole) towards the Pacific Ocean (Lamb 1982:162). During this warm period, the circulation pattern of well developed subtropical anticyclones brought an influx of moist tropical air into the interior of North America, providing ample summer rain (Baerreis and Bryson 1965:215). Some time around A.D. 1200, however, a cooling trend began, which had significant consequences for the climate of the northern hemisphere. The period from circa A.D. 1200 to 1400 saw the predomination of zonal flow, resulting in an extension of the Rocky Mountain rain-shadow over the interior of North America. In the lee of the Great Lakes, precipitation levels in southern Ontario were unlikely to be severely affected (Baerreis and Bryson 1965:216; Bryson and Murray 1977:31-34). Thus, by the time the Antrex site was occupied in the during the early Middle Iroquoian period, both temperature and precipitation are likely to have been within modern norms.

3.3 The Biophysical Setting

Under the widely used ecological zonation developed for Ontario by Hills (1959), the Antrex site is situated in Ecological District 6E (Anderson et al. 1990). The climax forest in this region, under median moisture regimes and eco-climates, tends to be dominated by hard or sugar maple (*Acer saccharum*), and beech (*Fagus grandifolia*), often in association with red oak (*Quercus rubra*) and hemlock (*Tsuga canadensis*). Red maple (*Acer rubrum*), white oak (*Quercus alba*), white ash (*Fraxinus americana*), yellow birch (*Betula lutea*), balsam fir (*Abies balsamea*), white cedar (*Thuja occidentalis*), and American elm (*Ulmus americana*) are other species of intermediate importance in the climax forest. White pine (*Pinus strobus*), although classed as a mid-successional species, is moderately tolerant of shade and competition. It is therefore capable of maintaining a presence in subclimax and climax communities.

The wetland located at the base of the ridge to the immediate southeast of the site would have favoured species such as elm, cedar, tamarack (*Larix laricina*), black ash (*Fraxinus nigra*) and soft maple (*Acer saccharinum*), and would have offered a wide variety of resources, including foods such as roots, tubers, greens, and berries, as well as fibres and building materials, such as bark and cedar poles.

More site-specific information concerning past forest communities in the immediate site locale is provided in Section 3.4 below.

3.4 Land Use History

The Antrex site is located on part of Lot 2, Concession 1 E.H.S., in the former Township of Toronto, which was surveyed for settlement in 1819. A description of the vegetation in the general area of the site may be found in the survey diary and field notes of Samuel Benson, which are available at the Public Archives of Ontario (RG I, CB-1, Box 38).

During the survey, the boundaries that defined the township lots and concessions were laid out as a series of stakes that were measured relative to a base line. Observations on the surrounding vegetation were made wherever stakes were placed. At the southeast corner of Lot 2, Concession 1 E.H.S., Benson noted maple, beech and basswood trees on the lot. As the survey party proceeded north along the eastern boundary of Lot 2, at seven chains from the southeast corner Benson noted cedar trees. At ten chains, he found maple, elm, black ash and pine trees on the lot, and at 20 chains the land was characterized by "gentle swells" with maple, beech, pine and a few oaks. Finally, at the northeast corner of Lot 2, the land was characterized as "uneven" and white and black oak and pine trees were present. Although water sources were not noted for Lot 2, cedar swamps were noted on Lot 1, Concession 1 E.H.S., and Lot 2, Concession 2 E.H.S., and a small spring creek was found on Lot 3, Concession 1 E.H.S.

According to records for Toronto Township collected with the Township Papers at the Ontario Archives (RG I, C-IV, Ms 658), Lot 2 had been set aside as a clergy reserve by the government and it was not immediately offered for settlement. In 1837, however, Charles Doherty engaged a surveyor to inspect the east half of Lot 2 and to appraise the land in terms of agricultural potential and the value of its timber. The surveyor reported that the east half of Lot 2 was a "very bad half lot." The timber consisted of scrubby pines, the loam was a medium sand and about one third of the land was swamp. Nevertheless, Charles Doherty chose to settle the land and received the Crown patent for the property in June of 1846.

Although Tremaine did not illustrate the vegetation of Peel County on his 1859 map, the 1877 *Illustrated Historical Atlas of Peel County* did indicate the location of orchards in addition to physiographic features such as springs and river systems. On the southeast portion of Lot 2, a spring was shown on the property of "Charles Docherty." This spring would have provided a wet environment for trees such as the black ash and cedar noted on the eastern boundary of the lot in the 1819 survey.

By 1909, less than half of the east half of Lot 2 had been cleared of forest cover, as shown on the Brampton sheet (No. 35) in the early series of National Topographic Maps published by the Department of Militia and Defence. This may confirm the evaluation of the land as having little agricultural value. The forest illustrated on Lot 2 encompassed the woodlot in which the Antrex site is situated, but, no streams were shown running through it. Early topographic maps were compiled from information derived from aerial photographs, and mature woodlots could be distinguished from young ones in the photographs. As it was not standard practice to map young woodlots, it is likely that the Antrex woodlot was approaching sixty years of age by 1909. Thus the minimum age of the woodlot by the time of the present archaeological investigations is likely to be in the order of 145 years.

4.0 THE 1992-1994 INVESTIGATIONS

David A. Robertson

4.1 The 1992 Stage 3 Test Excavations

Investigation of the eastern half of the site began in the spring of 1992. A site datum was established and tied in to that used during the 1991 Mayer et al. excavations on the western half of the site. Using a transit, a five metre grid was laid out over the eastern site area (Figure 4), in order to guide the placement of approximately 40 one metre square test units. The objectives of this preliminary testing included determining: the approximate limits of the site area; the depths of the archaeological deposits; the degree to which the soils had been previously disturbed by natural processes or human activity; the nature of subsurface settlement patterns; and the distribution and relative densities of artifactual material across the site.

In general, these one metre squares were placed at five metre intervals. All units were hand-excavated to subsoil depth, allowing for the detection and examination of cultural soil horizons and subsurface settlement patterns. All soil fills were screened through six millimetre mesh in order to facilitate the recovery of small artifacts. The stratigraphic profiles of all units were noted and floors were examined for the presence of cultural stratigraphy.

The results of the Stage 3 test excavations, combined with archival research strongly suggested that the eastern half of the Antrex site had never been plough-disturbed. In those test units placed along the top of the ridge—in what was presumed to be the primary occupation area—cultural material appeared to derive largely from the topsoil-subsoil interface, at a depth of approximately 10-15 centimetres. Although this artifact-laden stratum could not be distinguished on the basis of colour or texture, it was assumed to represent the ground surface contemporary with the occupation of the site. The clearest evidence for a lack of disturbance, however, was the presence of two large middens (Middens 1 and 2) located on the slopes of the ridge, along the banks of the seasonal streamcourse on the eastern side of the site. Both middens were visible on the surface as slightly mounded features, and both consisted of deposits achieving maximum depths of approximately 60 centimetres.

4.2 The 1992 Erindale College Archaeological Field School

Following the Stage 3 test excavations, some additional work was carried out by Dr. David Smith, of the University of Toronto, as part of an Erindale College field school. Thirteen one metre square units were dug in the northern portion of the site, increasing the exposure of a house living floor originally located during the ASI test excavations (see Figure 4). This structure was subsequently defined as House 8. Four features and portions of a house wall were documented as a result of these activities (Smith 1993:70-71). Two additional units were excavated in the area of Midden 1 (Smith 1993:71).

4.3 The 1993-1994 Stage 4 Excavations

The testing conducted during the Stage 3 assessment suggested that the site was largely confined to the top of the ridge, encompassing an area of approximately 0.25 hectare, although significant refuse deposits, such as Middens 1 and 2 extended along the bank of the season watercourse to the north and east.

One hundred one metre square units were hand excavated in and adjacent to Midden 1 while 72 units were excavated in and around Midden 2. All midden units were excavated by arbitrary 10 centimetre levels, all soils were screened through six millimetre mesh, and all of the recovered artifacts were bagged accordingly. Soil samples were taken from a variety of contexts within both middens. Owing to the considerable stratigraphic complexity of the Midden 1 deposits, stratigraphic profiles were recorded for virtually every one metre unit. For Midden 2, which displayed less complex stratigraphy, several representative transverse sections were recorded.

On the level ground forming the top of the ridge, and in peripheral areas (i.e., below the southeastern end of the ridge, and throughout the area of the streambed), a different sampling strategy was devised, in order to resolve the spatial arrangement of the site. Throughout each five metre unit, shovel test pits were excavated and screened at one metre intervals. Test pit yields from this sub-sampling procedure were used to identify high-yield localities.

These identified high yield areas were then excavated in one metre units by shovel to subsoil level, although at this point the subsoil was only superficially cleared off in order to preserve feature integrity. Topsoil was screened through six millimetre mesh and raw artifact counts were recorded for each unit. In general, the excavation of each high yield area was expanded outward until yields of fewer than 10 artifacts were recovered per unit. Over 760 one metre units were excavated during the course of this sampling procedure (Figure 4). The topsoil in units where test pit yields were negative was subsequently stripped manually or by Gradall.

As a result of the final removal of topsoil from the site by Gradall and subsequent recording of the settlement patterns (Figure 4), it became apparent that high-yield units were typically associated with subsoil features, and that yields that had often dropped off dramatically in adjacent units did not overlie features. Thus, unlike ploughed sites where artifact density distributions have been smoothed by the homogenizing effects of mixing, on the virtually undisturbed eastern half of the Antrex site, the artifact deposits had remained relatively discrete. There was also a tendency for units located exterior, but adjacent to, longhouses to have somewhat elevated artifact counts. Although these areas do not appear to have served as long term middens, it would seem that smaller quantities of refuse tended to accumulate in such areas.

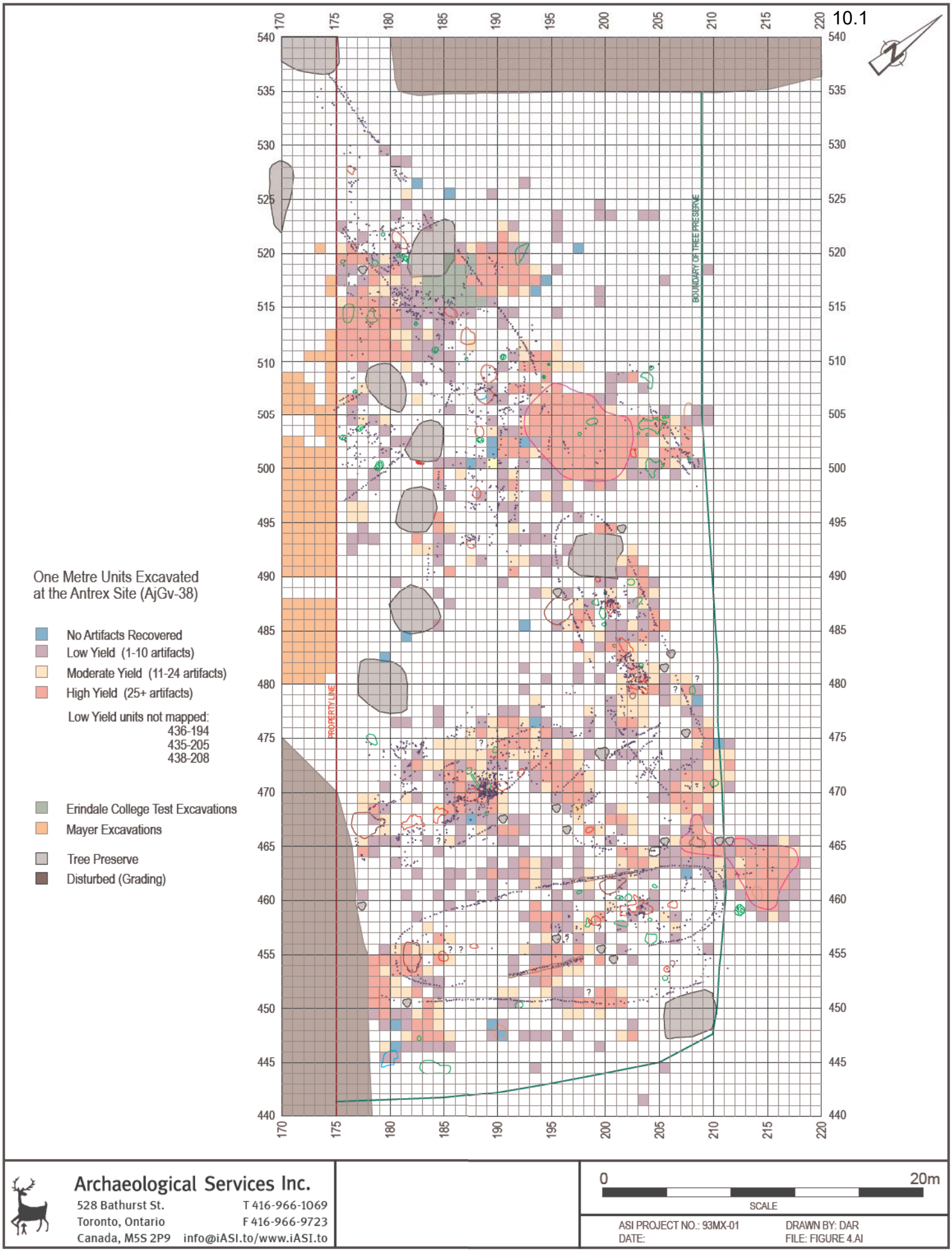

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Figure 4: The 1992-1994 excavation of one metre units at the Antrex site.

All subsurface features and post moulds exposed during the course of the final removal of topsoil were recorded by means of triangulation to the five metre grid stakes. It should be noted that the recovery of settlement pattern data was hindered in many locations by the presence of large trees, whose root systems had caused considerable subsurface disturbance, and along the southeastern edge of the of the site, where construction activities on the neighbouring property were inadvertently extended beyond the property line, resulting in the disturbance of an area measuring roughly 90 square metres in area. Fortunately, however, this disturbance did not occur until after the excavation of one metre units had been completed in this portion of the site. Prior to triangulation, post moulds and features were further defined by trowelling, and square plans were drawn. As conditions warranted, and as the soil dried out during exposure to sun and wind, water was used to increase the visibility of the features.

The location and diameter of post moulds were recorded on pre-printed forms. They were sectioned only when it was deemed useful either to obtain a depth and orientation, or to distinguish between large support posts from small pits or between posts and roots. Comments on fill and contents were made and recovered artifacts were bagged separately.

Features were recorded by triangulation to a centre point and were then drawn on pre-printed forms. Locational information and other attributes were also recorded. Features were excavated by trowel and shovel, their fills being screened through six millimetre mesh, although the exact manner in which this was carried out depended upon their size and complexity. In all cases, they were sectioned along their central long axes, their profiles recorded and the remaining fill removed. Where necessary, photographs were also taken to document feature plans and profiles. In the case of larger or more complex features, sections were excavated in a manner which would provide the most useful vertical profiles for analysis and interpretation. Flotation samples were taken from a variety of feature contexts across the site.

Over 42,000 artifacts were recovered during the 1992-1994 excavation of the Antrex site (Table 1). These were analyzed at the offices and laboratories of ASI in Toronto and Stratford. Analytical data were entered directly into computer database files which were used to generate both artifact catalogues and attribute analyses. On-line data systems were available to aid in the analysis of the ceramic and lithic artifacts, faunal and plant remains, and settlement pattern data.

Table 1: Antrex Artifact Assemblage

Artifact Class		Frequency	%
Ceramics*			
	Rim Sherds	3,050	7.4
	Neck Sherds	2,213	5.4
	Shoulder Sherds	759	1.8
	Neck-Shoulder Sherds	192	0.5
	Body Sherds	7,104	17.2
	Pipes	233	0.6
	Juvenile	249	0.6
	Miscellaneous	149	0.4
Lithics			
	Formal Tools	144	0.3
	Bifaces	52	0.1
	Expedient Tools	790	1.9
	Cores	35	0.1
	Debitage	11,815	28.6
	Ground Stone Tools	99	0.2
Faunal Remains			
	Bone and Shell Food Waste	13,986	33.9
	Worked Bone	413	1.0
Total		41,283	100.0

*excludes 1,431 unanalyzable sherds

In summary, the 1992-1994 ASI investigations resulted in the exposure of an area of approximately 0.25 hectare, encompassing all of the significant deposits on the eastern half of the site and slightly more than one third of the entire estimated area of the village. Almost 0.1 hectare of the area of investigation was excavated by hand. These activities resulted in the documentation of two large middens, three complete longhouses (Houses 4, 6, and 9), one more poorly defined house (House 7), the northern end of House 1, originally identified by Mayer et al. (1991), and a major portion of a previously unidentified structure that extended into the western half of the site (House 8). An extensively utilized exterior activity area, which appears to have entailed construction of a series of short fence lines or windbreaks was found between Houses 4, 6, and 9 and Midden 2. This area was originally identified—erroneously—as "House 5". A palisade was also encountered along the southeastern limits of the site, although it would not appear that such a structure completely encircled the village.

The remainder of this document, which constitutes the final report on the 1992-1994 excavations, is divided into sections presenting data derived from the analysis of the settlement patterns, artifactual, plant remains, faunal material recovered from the site. The final section provides a series of interpretations and conclusions resulting from these individual studies.

5.0 SETTLEMENT PATTERNS

David A. Robertson

5.1 INTRODUCTION

The 1992-1994 ASI investigations on the eastern portion of the Antrex site resulted in the exposure of an area of approximately 0.25 hectare (Figure 5), estimated to represent slightly more than one third of the occupation area. These activities resulted in the documentation of three complete longhouses (Houses 4, 6, and 9), one more poorly defined house (House 7), the northern end of House 1, originally identified by Mayer et al. (1991), a major portion of a previously unidentified structure that extended into the western half of the site (House 8), and several areas of concentrated exterior activity, including an area defined by a series of fences that was originally identified as "House 5".

Two of the houses (Houses 8 and 9) lay along the brink of the slopes descending to the creek, while three structures (Houses 1, 4, and 6) were oriented roughly perpendicular to this pair. The poorly defined House 7 had a somewhat intermediate orientation, however this structure was contemporary with neither House 1 nor House 8.

A palisade was encountered along the southeastern limits of the site, although it did not completely encircle the village; the northeastern side of the settlement, adjacent to the creek was not defended by a formal structure. Two large middens, lying on the slopes of the seasonal creek that defined the northern limits of the site were also documented.

The delineation of the settlement patterns on the eastern portion of the site, were hampered both by the nature of the subsoil, which consisted of a dense and stony clay, and by the fact that numerous areas were rendered inaccessible to excavation due to the presence of dense clusters of tree roots. Furthermore, many of the larger trees on the property were to be preserved during the development process, prohibiting the removal of their roots and the surrounding soils.

The following constitutes the analysis of the house structures and associated settlement features discovered in 1993-1994. Both general observations and detailed descriptions, including metric attributes (Tables 2 and 3), are reported for each house. The definitions for structural characteristics, such as "central corridors" or "taper ends", were adapted from Dodd (1984). In light of the frequently poor definition of posts in the subsoil, little attempt is made in these descriptions to identify potential entrances to the structures. Tables 4 to 11, presented at the end of this section, provide summary data concerning the subsurface cultural features within each house and exterior activity area.

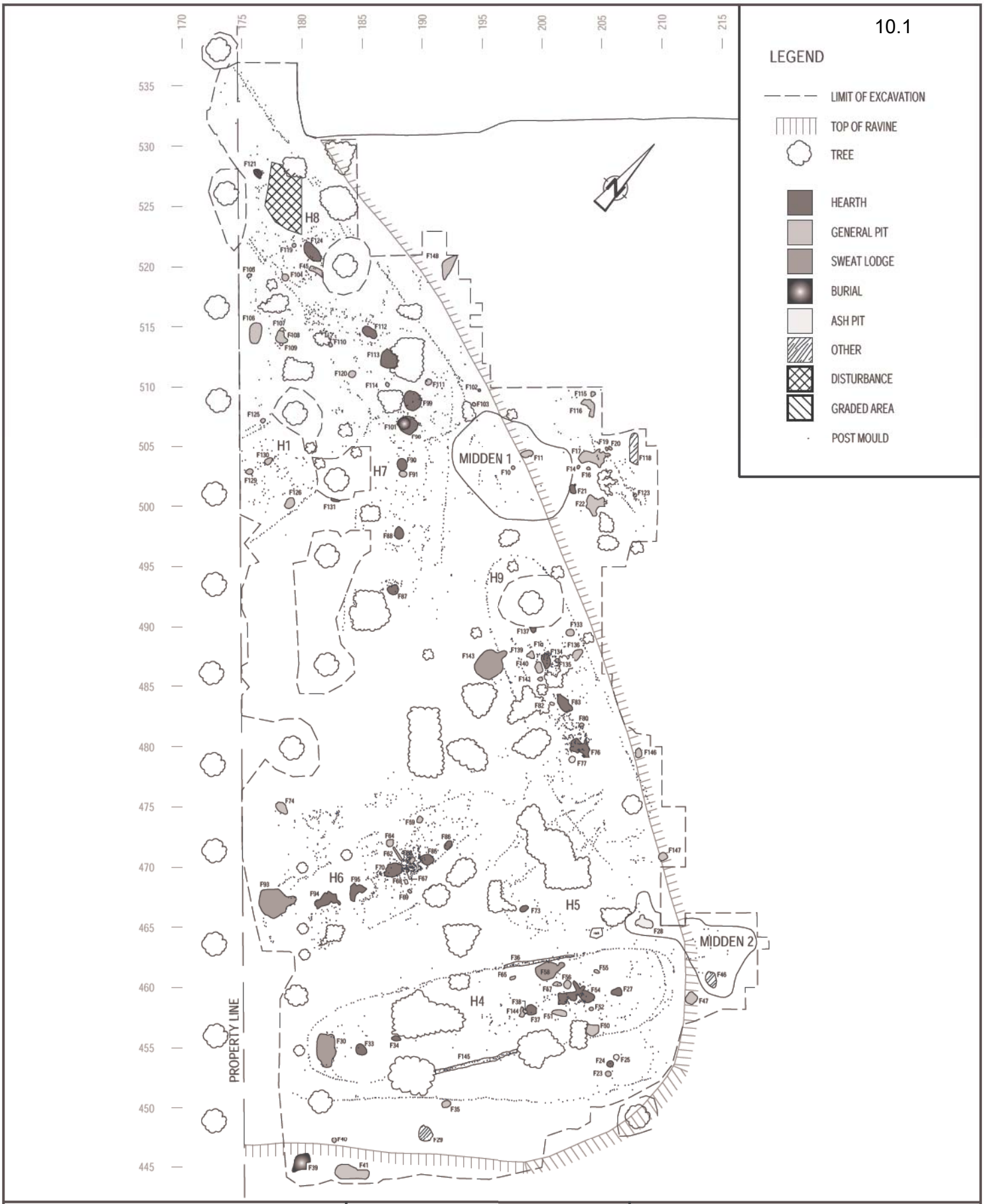


Figure 5. The overall settlement patterns documented on the east half of the Antrex site.

Table 2: Antrex Site House Variability

House	Length (m)	Width (m)	Area (m^2)	Orientation (°EofN)	Mean Wall Post Density (Posts Per Metre)
House 1*	36.5	7.5	274	12	3.2
House 4	29.9	7.3	199	38	6.1
House 6	22.1	6.8	134	20	3.3
House 7	+21.0	7.0	120+	137	1.9
House 8	+17.5	6.6	94+	96	4.9
	+33.8	7.1	208+		
House 9	26.4	6.8	159	113	3.1

* approximate figures; includes Mayer et al. (1991) excavation area

Table 3: Summary Statistics for Posts

Provenience/Type	Number of Posts	Mean Post Diameter (cm)	Range in Post Diameter (cm)	Standard Deviation
House 1 (Wall)	291	6.6*	4-11*	1.4*
House 1 (Interior)	261	7.4*	4-19*	2.8*
House 4 (Wall)	327	6.2	4-18	1.6
House 4 (Interior)	196	6.8	4-21	2.6
House 6 (Wall)	157	6.3	4-19	1.5
House 6 (Interior)	484	6.4	4-26	2.9
House 7 (Wall)	74	6.1	4-19	2.3
House 7 (Interior)	152	6.5	4-16	2.4
House 8 (Wall)	294	6.6	4-22	1.5
House 8 (Interior)	269	7.4	4-22	3.3
House 9 (Wall)	178	6.3	4-18	1.6
House 9 (Interior)	385	6.5	4-20	2.3
Southeast Palisade	128	6.1	4-10	2.4
Multi-row Alignments, Midden 1	78	9.9	5-36	5.6
"House 5": Fence Lines, South of House 9	149	5.5	4-20	1.7
Miscellaneous Exterior	378	6.3	4-20	2.1

*ASI excavation area only

5.2 House 1 (Figures 5 and 6)

House 1 was originally discovered during the excavation of the western portion of the site, and in fact, the majority of the structure lay to the west of the property line (Mayer et al. 1991:5). On the basis of the combined excavations, House 1, which was oriented 12 degrees east of north, had an overall length of approximately 36.5 metres and a width of 7.5 metres. The southern end of the structure possessed smoothly rounded corners terminating in a flat end wall. Its north end remained undefined as a consequence of the presence of two large tree preserves, and the proximity of the immediately adjacent and overlapping Houses 7 and 8. It would appear, however, that the north end did not extend beyond the area of overlap between Houses 7 and 8. It may even have abutted the wall of one of these structures.

In general, the walls making up House 1 were formed by a single row of posts, with a mean diameter of 3.2 posts per metre. A short line of five posts located within 0.5 metre of the west side wall, and running parallel to it, suggests reconstruction or buttressing. Those posts documented during the 1992-1994 excavations ranged from four to 11 centimetres in size, with a mean diameter of 6.6 centimetres and a standard deviation of 1.4.

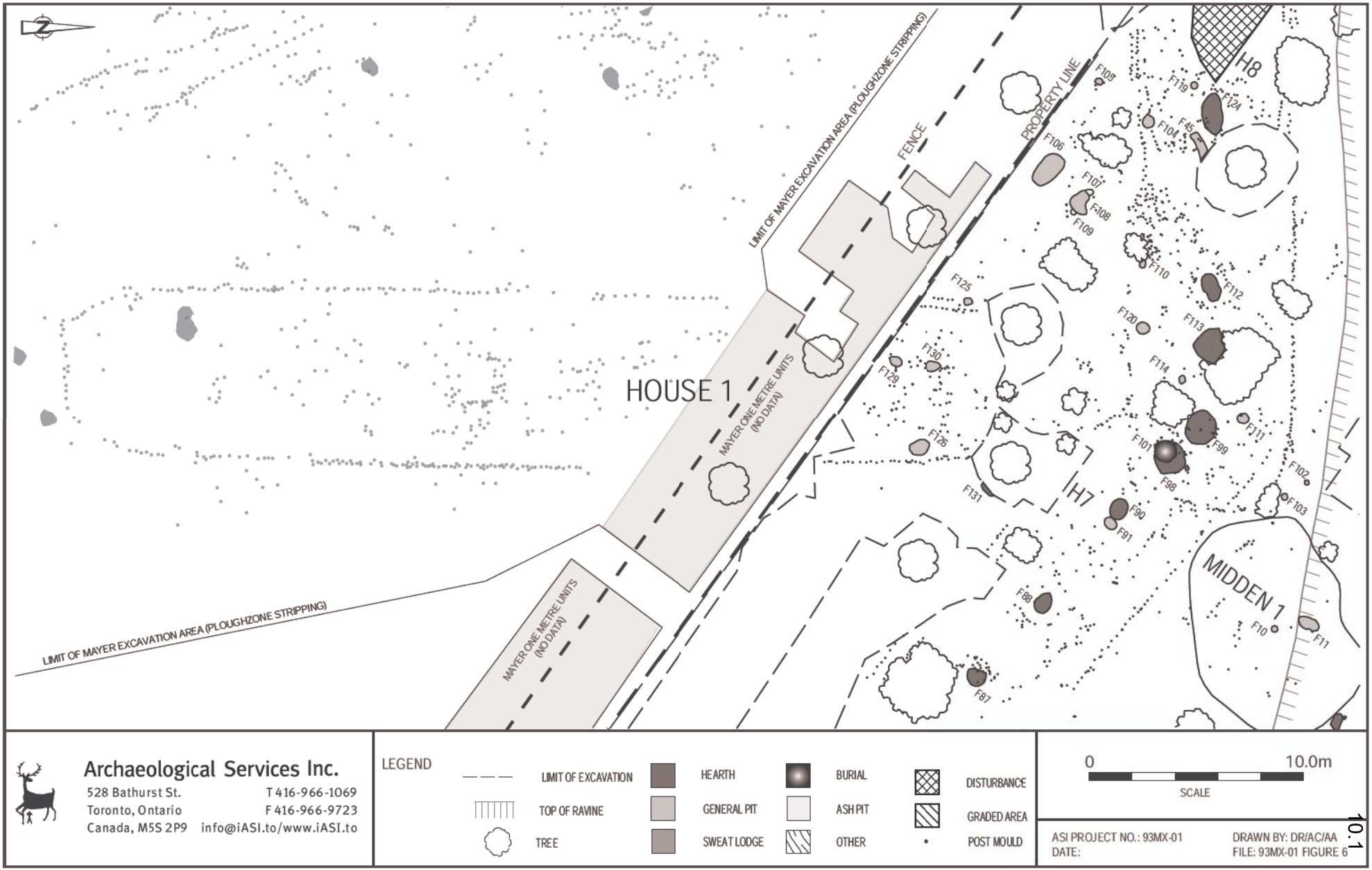


Figure 6: Detail of the House 1 settlement patterns, including those from the Mayer excavations.

Slightly more than 100 posts were recorded within the interior area at the northern end of the house in the ASI excavation area, although no clear patterning was discernable in their distribution. These posts had a mean diameter of 7.4 centimetres, a range of four to 19 centimetres and a standard deviation of 2.8. Three pits were also documented in this portion of the structure (Table 4). Two pits, located within two metres of one another, were situated in the central corridor (Features 129 and 130), while the third pit (Feature 126) was located next to the eastern side wall. Only one feature was documented in that portion of the house excavated on the west half of the site.

5.3 House 4 (Figures 5 and 7)

Located at the eastern terminus of the ridge and immediately adjacent to the palisade, House 4 measured 29.9 metres in length, 7.3 metres in width and was oriented 38 degrees east of north. Both ends of the structure were smoothly rounded, although the eastern end was somewhat asymmetrical. The eastern end appeared to have been rebuilt or appended by a small porch that measured less than one metre in length. This end of the house also formed the northern terminus of the palisade running along the southeastern break-in-slope of the ridge.

The walls of the house were formed primarily through the use of a single row of posts, although two sections in which the basal remnants of a wall trench were preserved (Features 36 and 145), exhibited a more irregular pattern of post placement. Overall, the posts making up the walls of the house had an average density of 6.1 posts per metre and had a mean diameter of 6.2 centimetres, with a size range of four to 18 centimetres in size and a standard deviation of 1.6.

Three comparatively well-defined gaps in the walls, two located towards the western end along the north side wall and one located near the southwestern corner of the structure, may correspond to entrances to the house. Each of these openings measured approximately one metre in width. The potential vestibule at the east end of the house also exhibited a gap that measured 1.5 metres in width. The absence of any similar opening in the innermost end wall suggests that this area functioned as a small sheltered storage area that was not directly accessible from the house interior.

Eighteen features (Table 5) and almost 200 posts were distributed throughout the interior of the house, primarily in its eastern half. These posts had an average diameter of 6.8 centimetres, with a range of four to 21 centimetres and a standard deviation of 2.6. Although the majority of the posts were clustered around a large centrally-aligned hearth area (Feature 54), there was little other patterning in their distribution to suggest the presence of structural elements or domestic equipment.

In addition to the aforementioned Feature 54, four other hearths (Features 27, 33, 34 and 37) were distributed along the central axis of the house. It is possible that at least one other hearth may have been present in the west central area of the interior, however, this area could not be investigated on account of the presence of a dense cluster of trees. Discounting this major gap, the hearths were separated from one another by distances of between two and three metres.

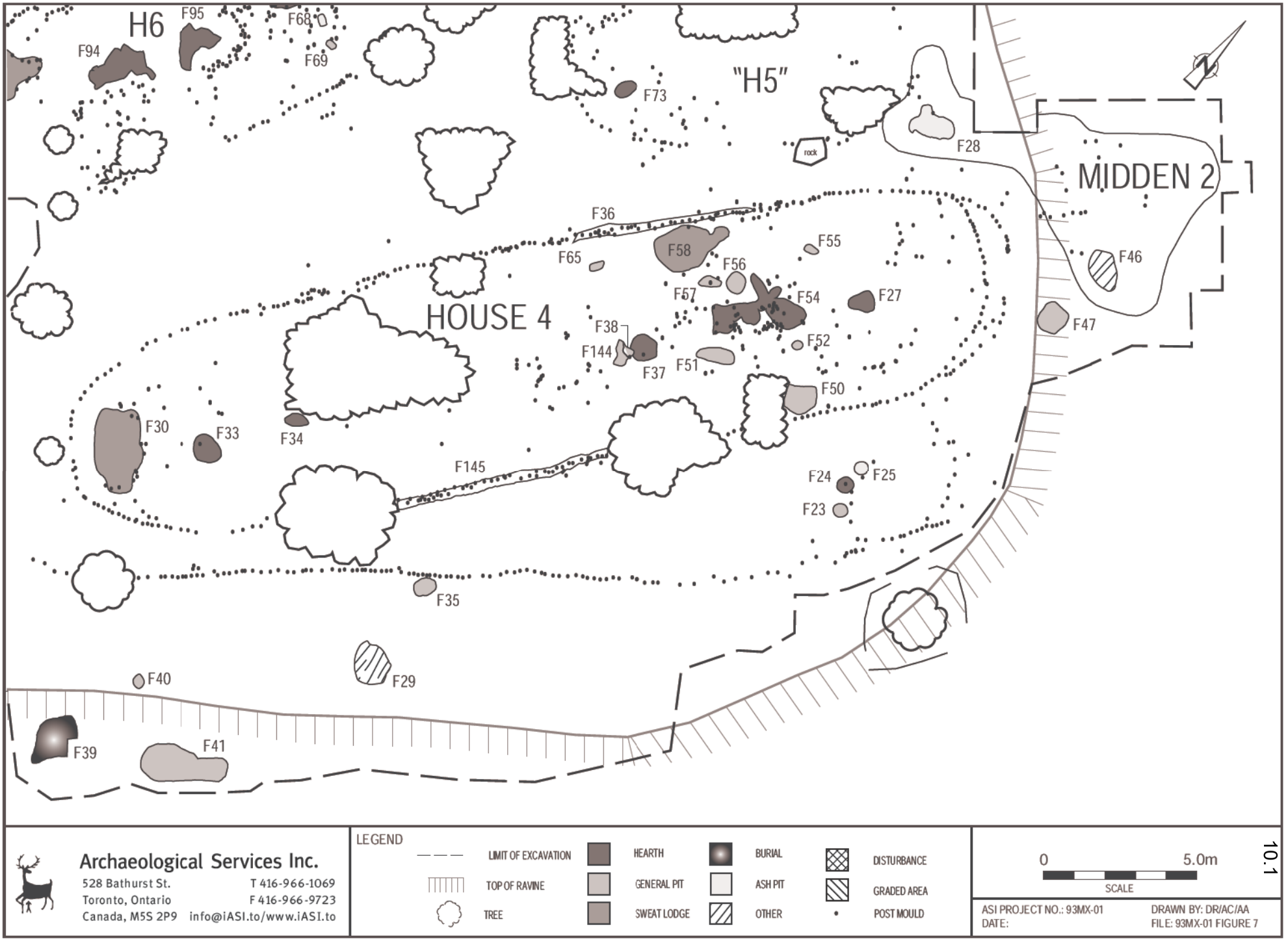


Figure 7: Detail of the House 4 and Midden 2 settlement patterns.

Eight pits were found within House 4. Five of these pits (Features 51, 52, 55-57) formed a diffuse cluster around Feature 54; four being located in the central corridor, and one immediately adjacent to the southern side wall. As Feature 54 was the largest and most amorphously shaped of the hearth areas, it would appear that the precise location of the hearth shifted over time. This lateral movement, combined with the comparative density of the surrounding pits, may indicate that this portion of the house was the most intensively occupied.

Two small, overlapping pits (Features 38 and 144) were situated immediately adjacent to the hearth (Feature 37) located immediately to the west of the domestic area centred on Feature 54. A third pit (Feature 65) lay to the north of Feature 37, within a metre of the north side wall.

Finally, House 4 contained two semi-subterranean sweat lodges. The first of these (Feature 30) was situated at the extreme west end of the structure. With its ramped entrance facing southeast, the sweat lodge was oriented with its long axis perpendicular to that of the house. The second sweat lodge (Feature 58) lay immediately adjacent and parallel to the north side wall of the house, with its entrance facing east (Plate 2). This structure was, in all probability associated with the use of the Feature 54 area.

5.4 House 6 (Figures 5 and 8)

House 6, which was situated approximately five metres west of House 4, measured 22.1 metres in length, 6.8 metres in width, and was oriented 20 degrees east of north. Like House 4, the ends of this structure were smoothly rounded. Wall construction was characterized by the use of short sections of single row posts. At the northwestern corner of the house, the alignment of some of these sections was somewhat erratic. The posts making up the walls of the structure had a mean density of 3.3 posts per metre and ranged from four to 19 centimetres in diameter, with a mean of 6.3 centimetres and a standard deviation of 1.5. Numerous substantial gaps in the walls are more likely to be a refection of poor soil conditions, than indicators of potential entrances to the structure.

Almost 200 hundred posts and 13 features (Table 6) were distributed throughout the interior of the house. The interior posts, which were primarily confined to the central corridor area, particularly in association with the hearths, had a mean diameter of 6.4 centimetres, with a range of four to 26 centimetres and a standard deviation of 2.9. The paucity of both features and posts at the northern end of the house suggests that this area was used for storage, although there was little indication of any partition wall or screen delimiting such a facility.

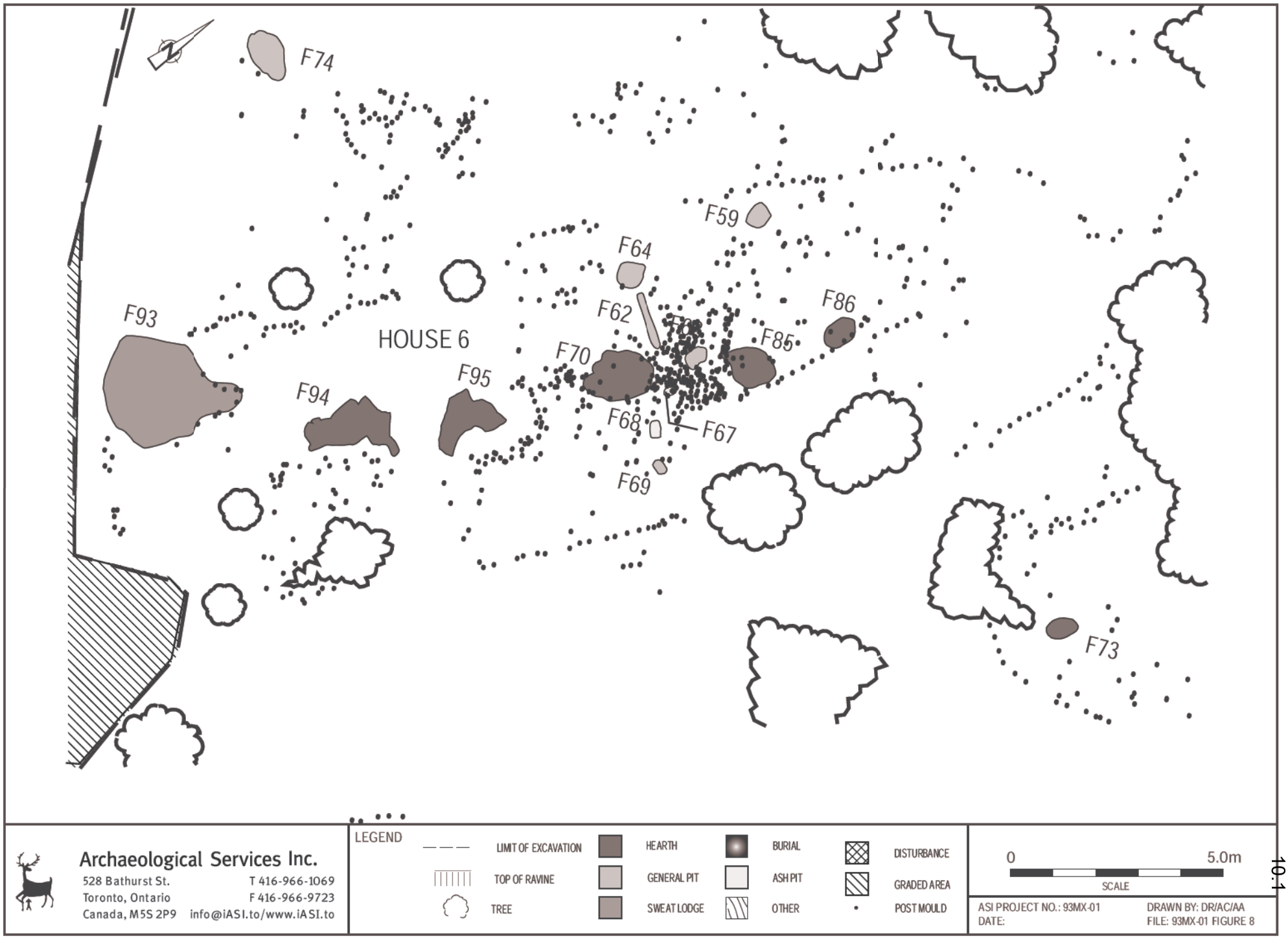


Figure 8: Detail of the House 6 settlement patterns.

Five large hearth areas (Features 70, 85, 86, 94 and 95) placed at approximately one to two metre intervals, were arranged along the centreline of the house. Comparatively intensive levels of domestic activity in the vicinity of two of these hearths (Features 70 and 85) was attested by the presence of a dense concentration of posts, together with two small ash pits (Features 67 and 68) and four pits (Features 62-64, 69), one of which (Feature 62) was trench-like in form and oriented roughly perpendicular to the long axis of the house. A fifth pit (Feature 59), located adjacent to the west side wall, may also have been associated with this domestic area.

A single sweat lodge (Feature 93) was situated at the extreme southwestern corner of the house. The positioning of this structure, with respect to the house itself, diverges somewhat from the usual patterns observed on other sites. In those cases where the sweat lodge was appended to a house, it was typical for the main body of the feature to lie outside of the structure, with its entrance projecting through the wall (e.g., MacDonald 1988:19-21; 1992:323). In the present instance, however, the main body of the sweat lodge overlapped the house wall, so that less than half of the entire structure would have lain exterior to the house. The need to incorporate the superstructure of the sweat lodge with the house wall in such a fashion may to some extent explain the inconsistencies apparent in the placement of the adjacent house wall posts.

5.5 House 7 (Figures 5 and 9)

Measuring 7.0 metres in width and oriented 137 degrees east of north, House 7 lay to the immediate northeast of House 1 and its rounded northern end overlapped with the eastern end of House 8. Despite repeated efforts, the southern end of House 7 could not be located during the course of the excavations. Nevertheless, it may be surmised that the structure had a minimum length of approximately 21.0 metres.

The posts forming the walls of the house were primarily laid out in a single row, with a mean density of 1.9 posts per metre. These wall posts had a mean diameter of 6.1 centimetres, a range of four to 19 centimetres and a standard deviation of 2.3.

Approximately 150 posts were documented within the interior of the structure, for the most part within the central corridor area. It is possible that those posts situated along the northern margins of the central corridor may indicate the presence of a bunkline measuring approximately 1.7 metres in width along this side of the house. Overall, the interior posts had a mean diameter of 6.5 centimetres, ranging from 4 to 16 centimetres in size with a standard deviation of 2.4.

Six features were recorded in House 7 (Table 7). Four of these were centrally-aligned hearths (Features 87, 88, 90, and 98), separated from one another by distances of approximately two to four metres. One pit (Feature 91) was located adjacent to one of the hearths (Feature 90).

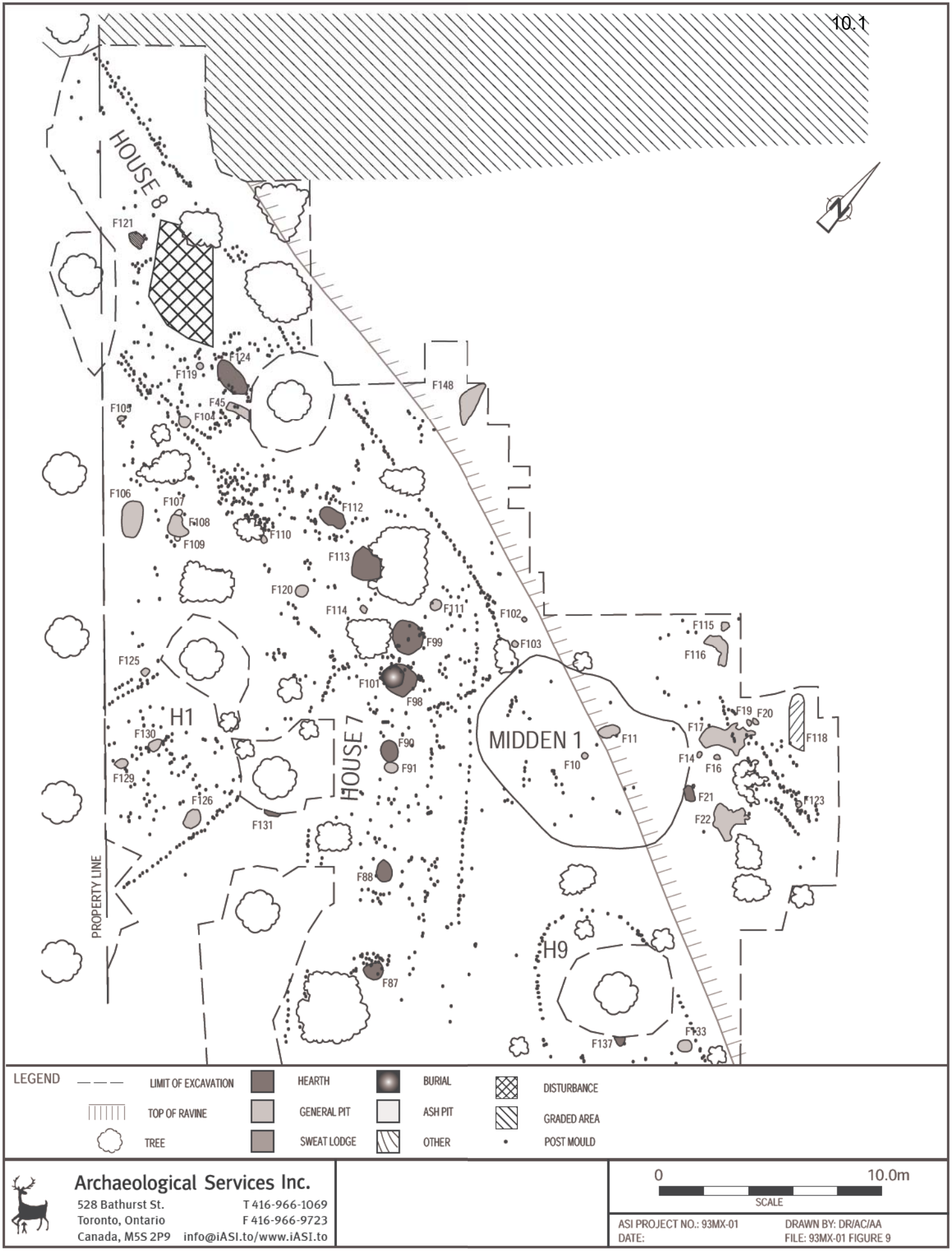


Figure 9: Detail of the House 7, House 8 and Midden 1 settlement patterns.

A second, roughly circular pit (Feature 101) lay immediately underneath the northernmost hearth (Feature 98). It measured approximately 1.0 metre in diameter, 0.5 metre in depth, and contained the disarticulated and fragmentary remains of three individuals.

As this burial feature occurred in the area of overlap between Houses 7 and 8, it may provide some clues as to the temporal ordering of these two dwellings. In the first place, the burial pit occurred immediately opposite a possible entrance in the end wall of House 8, suggesting that it may be contemporary with that structure. The fact that the burial feature was overlain by the remains of a hearth that was, in all probability, associated with the occupation of House 7, since it lay within that structure's central corridor, further supports the contention that House 8 preceded House 7. It is also noteworthy that the interment may have been demarcated by a series of stakes or a light screen placed around the periphery of the pit. The remains from the feature are summarized by Thomas and Robertson (Section 11.0).

The fact that four hearths were documented within House 7 leads to an estimate of 48 people inhabiting the structure.

5.6 House 8 (Figures 5 and 9)

House 8 was oriented 96 degrees east of north, being laid out along the edge of the ridge overlooking the seasonal creek to the north of the occupation area. The western end of the structure extended beyond the property line defining the limits of the 1992-1994 excavations. Nevertheless, this structure was apparently not detected during the course of the 1990 excavations (Mayer et al. 1991:Figure 7).

On the basis of that portion of the structure documented in 1992-1994, it would seem that House 8 underwent an episode of substantial reconstruction, involving either an expansion or contraction in its overall length. This suggestion is based on the presence of well-defined double side walls along the western half of the structure. Furthermore, in the area around one of the central hearths (Feature 124), the innermost set of walls began to taper inwards. Unfortunately the precise line of this potential end wall cannot be discerned among the scattered interior posts surrounding the hearth, nor could the entire area be excavated due to the presence of a tree preserve.

Despite these uncertainties, it may be suggested that during its shorter phase, House 8 had a minimum length of 17.5 metres and a width of 6.6 metres, whereas during its longer phase it had a minimum length of 33.8 metres and a width of 7.1 metres. Overall, the posts forming the walls of the houses had a mean diameter of 6.6 centimetres, with a range four to 22 centimetres and a standard deviation of 1.5. These walls had a mean density of 4.9 posts per metre, and were generally placed in a single row, although the north side wall of the longer structure was also characterized by sections of staggered post pairs. Several major gaps along the southern side wall of the longer house may be attributed to poor soil conditions.

Approximately 270 posts, which had a mean diameter of 7.4 centimetres, a range of four to 22 centimetres and a standard deviation of 3.3, were documented within the interior of House 8. The most concentrated clustering of posts occurred a short distance to the east of the shorter house end wall and adjacent to the southern side wall. It is possible that at least some these posts were associated with exterior activity that took place immediately outside of the shorter structure rather than with interior

activity. Similarly, some of the posts located at the easternmost end of the structure may have been associated with the occupation of House 7.

Eleven features, including four hearths and seven pits were documented within the interior area of House 8 (Table 8). All of the hearths (Features 112, 113, 121, 124) were situated on or near the central axis of the structure, situated at approximately 1.5 to 8.5 metres. Two comparatively small pits (Features 110 and 120) were situated in close proximity to the southern side wall of the longer structure. A third pit (Feature 104) was situated between the southern side wall of the longer structure and the tapering end wall of the shorter house. Two pits (Features 45 and 119) appear to have been focused on a hearth area (Feature 124), while the remaining two pits (Features 111 and 114) were situated along the edges of the central corridor area of the longer house.

As noted in the discussion of House 7 above, a large pit (Feature 101) located in the southeastern corner of the longer house end, immediately adjacent to a possible entrance contained the remains of three individuals. On the whole, it would appear that this feature was related to the occupation of House 8, which was succeeded by that of House 7.

On the basis of the five hearths documented in the extant portion of House 8, it may be estimated that a minimum of 60 people inhabited the structure, during its longer phase.

5.7 House 9 (Figures 5 and 10)

Measuring 26.4 metres in length and 6.8 metres in width, House 9 was situated along the northeastern break in slope of the ridge, with an orientation of 113 degrees east of north. The eastern end of the structure overlapped with a series of post rows that appear to be associated with an exterior activity area ("House 5") in this portion of the site. On the basis of the settlement pattern data alone, it cannot be determined whether the occupation of House 9 pre- or post-dated the construction of these alignments.

The side walls of the house gradually tapered to smoothly rounded end walls. Overall these walls had a mean density of 3.1 posts per metre, and the posts ranged from four to 18 centimetres in diameter, with a mean of 6.3 centimetres and a standard deviation 1.6. Wall construction was predominantly characterized by the use of a single row of posts.

Three hundred and eighty-five posts were documented within the house interior, primarily in the western two-thirds of the structure and mainly confined to the central corridor in association with the hearths. A comparatively well-defined row of posts running parallel to the southwestern side may indicate the presence of a discontinuous bunkline measuring approximately 1.4 metre in width.

Sixteen features were documented within the house (Table 9). These too were restricted in their distribution to the western two-thirds of the structure. Four hearths (Features 76, 83, 134, and 137) lay along the medial axis of the house, separated from one another by distances of approximately two metres.

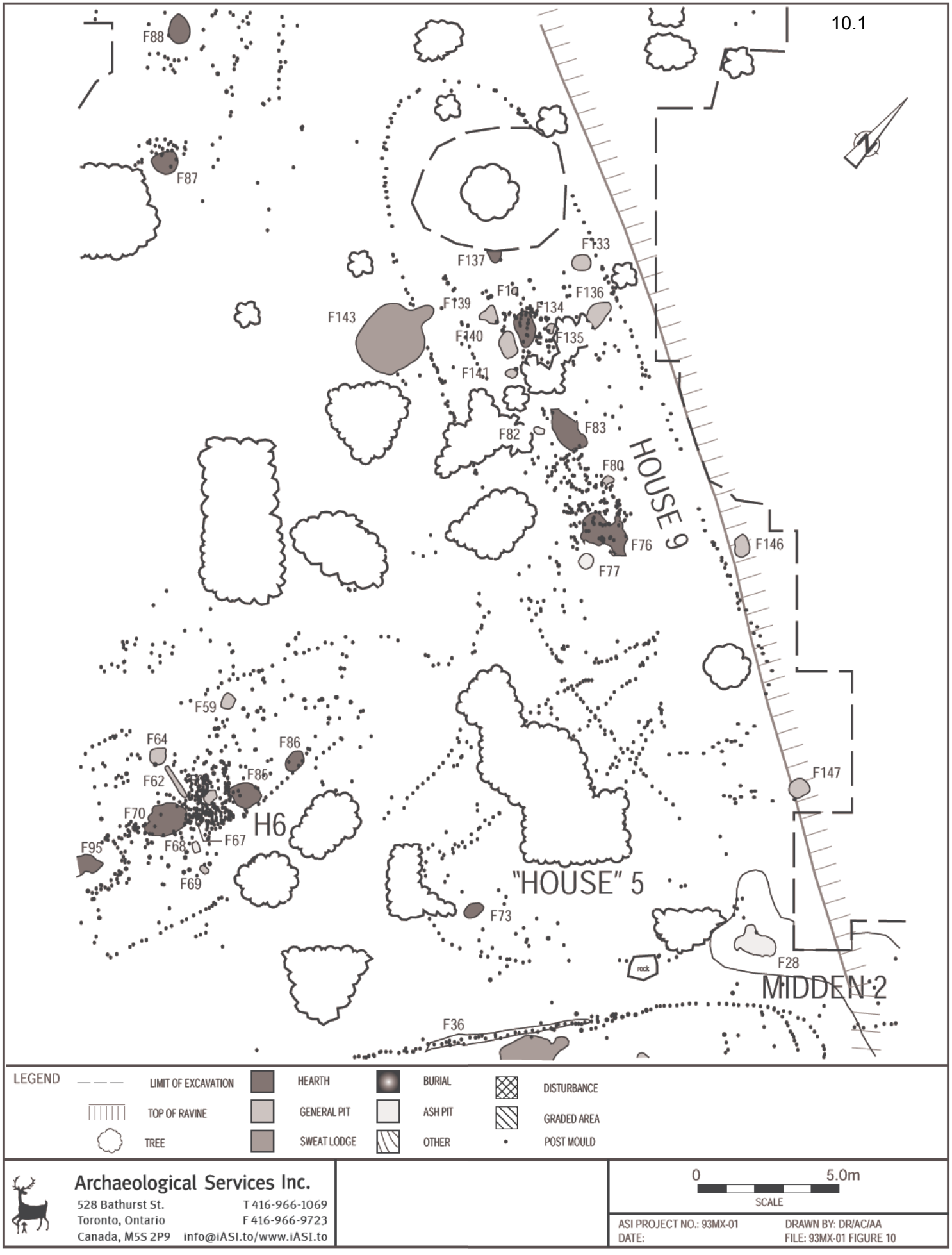


Figure 10: Detail of the "House 5" and House 9 settlement patterns.

Three of the hearths appear to have served as the focus of considerable domestic activity. The easternmost hearth (Feature 76) was associated with a pit (Feature 80) and an ash pit (Feature 77). A comparatively dense cluster of posts had formed in the area between this hearth and that to the immediate west (Feature 83), which was in turn associated with a small ash pit (Feature 82). The third hearth (Feature 134) was surrounded by numerous posts and by as many as seven pits (Features 1, 133, 135, 136, 139-141). As the fourth hearth (Feature 137) could only be partially exposed at the edge of a tree preserve, it could not be determined whether or not it too was associated with other features and posts.

One sweat lodge (Feature 143) had been appended to the southern side wall of the house, opposite the main domestic activity area (Plate 3). The main body of the structure lay outside the house, with its ramped entrance cutting through the house wall.

As soil conditions in the eastern third of the house were no different from those in the remainder of the house, the virtually complete absence of interior house posts and features in this area may indicate that it was largely given over to storage. On the basis of the four hearths in House 9, it may be estimated that approximately 48 people made up the household.

5.8 Middens

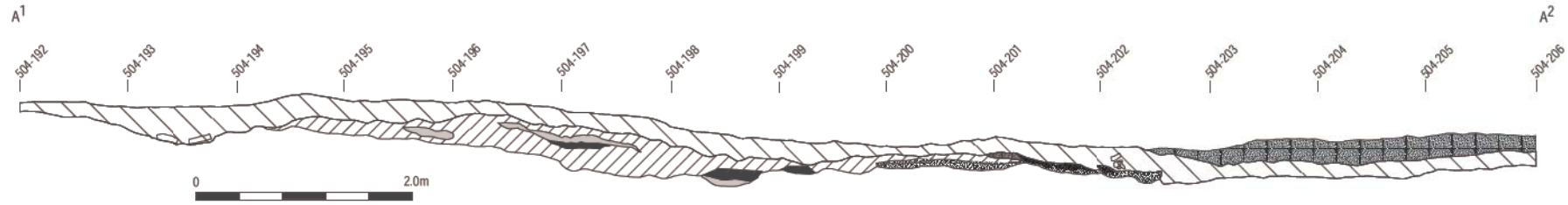
5.8.1 Midden 1 (Figures 5, 9 and 11)

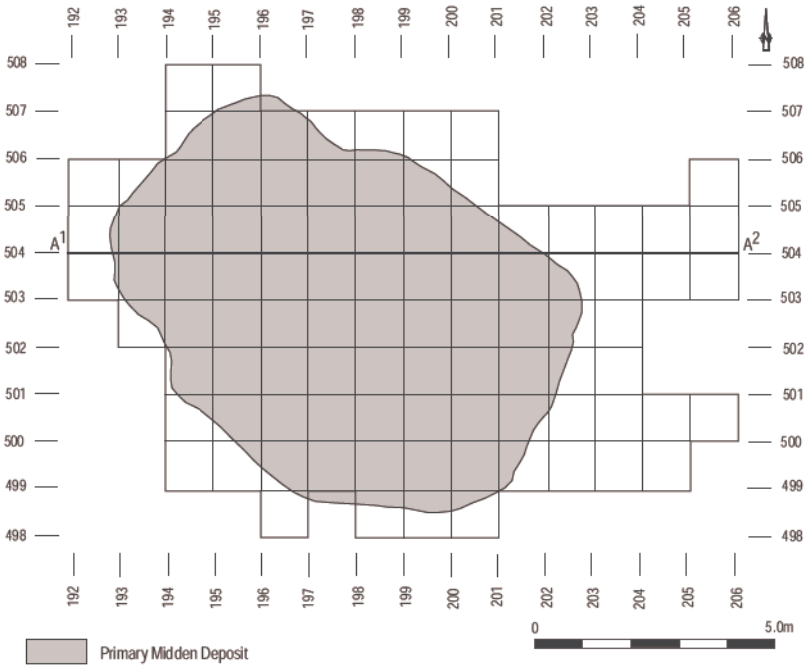
Midden 1 was a mounded deposit located on the north-facing slope of the ridge overlooking the seasonal streamcourse marking the northern limits of the site. The midden's location adjacent to the end of House 9 as well as the overlapping ends of Houses 7 and 8 suggests that the occupation of all three structures contributed to the its development.

Over 100 one metre squares were hand-excavated and screened through six millimetre mesh in and around Midden 1 (Plate 1). The primary deposit measured approximately ten metres in length, from east to west, and seven metres in width from north to south. The erosion of soil down slope from the midden, however, had also resulted in the accumulation of a deep secondary deposit at the foot of the ridge. The majority of one metre squares excavated in this area had markedly elevated artifact yields.

The stratigraphy of the midden deposit (Figure 11) was comparatively complex, being composed of numerous discontinuous layers and lenses of comprised of varying proportions of ash, fired soil, charcoal and charred plant remains within a matrix predominated by rich black organic soils. These primary deposits achieved a maximum depth of approximately 60 centimetres.

Two small pits were documented during the midden excavations. A small pit (Feature 10) was found at the base of the refuse deposits, and therefore presumably predates their accumulation. A large ash pit (Feature 11) was identified between two upper layers in the midden. This was the only occurrence of a feature that appeared to represent the deliberate excavation of a pit and its subsequent infilling, as opposed to the deposition and spread of material through simple discard.





PROFILE LEGEND

- Very Dark Greyish Brown to Black Organic Soil Mottled with Charcoal
- Greyish Brown Ash Mottled with Charcoal, Black Organic Soil, Fired Soil, and Subsoil
- Grey Ash Mottled with Charcoal, and Black Organic Soil
- Charcoal and Black Organic Soil
- Greyish Brown Organic Soil Mottled with Subsoil, Charcoal and Fired Soil
- Greyish Brown Organic Soil Mottled with Subsoil, Ash and Charcoal
- Subsoil Mottled with Very Dark Greyish Brown Organic Soil, and Charcoal
- Fly Ash (Recent Erosional Deposit)
- Rock

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LEGEND

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DATE: FILE: 93MX-01 FIGURE

Figure 11: Representative Cross-section of Midden 1.

Approximately 35 scattered posts were found below the midden or in immediately adjacent areas, however, no pattern was discernable in their distribution.

5.8.2 Midden 2 (Figures 5 and 7)

Midden 2 was located along the northeastern slope of the ridge between the eastern end of House 9 and the northeastern end of House 4. The majority of the midden lay on the slope itself, but a small portion of the deposit located above the slope was still visible as a subtle mound.

Midden 2 had a maximum length of approximately 11 metres from east to west, with a maximum width of six metres from north to south. Seventy-two one metre squares were hand excavated and screened through six millimetre mesh in and around the deposit. As was the case in Midden 1, the refuse deposits achieved a maximum depth of approximately 60 centimetres. In general, however, the feature's soils were less stratigraphically complex, consisting primarily of an ashy-black organic matrix, with only minor lensing.

A large irregularly-shaped ash pit (Feature 28) was documented at the base of the midden on the summit of the ridge. A large feature below the midden at the foot of the ridge (Feature 46) probably represented a refuse-filled natural depression.

Seventeen posts were found underneath the midden. A short line of posts measuring approximately 1.5 metre in length may indicate the presence of a slightly built fence running perpendicularly to the slope.

5.9 Exterior Features (Figure 5)

Thirty-nine of the 106 features (37%) recorded during the 1992-1994 excavations were located outside of the house structures (Table 10), together with approximately 380 scattered posts (Table 3). The following discussion represents a summary spatial description of the outside activity areas, generally proceeding from east to west across the site.

Four subsurface features lay beyond the southwestern palisade. One pit (Feature 35) lay immediately adjacent to the palisade line, while the remaining three (Features 39-41) were situated approximately five metres southeast of the palisade on the slope leading down to the adjacent wetland area. Both Features 40 and 41 were shallow pits that were devoid of artifacts. Feature 39, however, was a shallow ovate pit containing a bundle burial representing the remains of an adult individual. This interment is further discussed elsewhere in this report.

Another remarkable discovery in this area of the site was that of a round, but relatively flat-topped granite boulder, measuring approximately 1.3 metre in length, 1.1 metre in width and protruded to height of approximately 30 centimetres above ground surface (Plate 4). The level upper face of the boulder (Feature 29) exhibited two highly polished grinding surfaces that measured approximately 40 x 16 centimetres and 20 x 15 centimetres respectively. A single, straight groove or notch, with a shallow V-shaped cross-

section and measuring approximately 10 centimetres in length, had also been cut or worn into the surface of the boulder. Although no artifactual material was found in close proximity to this boulder, it may be hypothesized that it was used on a fairly consistent basis for the manufacture or resharpening of ground stone tools.

A discrete cluster of three features, consisting of a pit (Feature 23), a hearth (Feature 24) and an ash pit (Feature 25) lay between House 4 and the southeastern palisade. Although no cultural material was recovered from any of these features, it would appear that this open area — which would have been comparatively sheltered in the lee of House 4's walls and the palisade — was intensively utilized on at least one occasion.

Two features (Features 73 and 147) were located in the area between the southeastern end of House 9, the northwestern side of House 4 and Midden 2. As this area was also traversed by several lines of posts that may represent an earlier palisade (Section 2.2 above and 2.11 below), it cannot be ascertained whether these features relate to activity occurring beyond the limits of the original village, or within the expanded settlement. Feature 73 was a small hearth situated to the southeast of the potential palisade, and a short distance to the northeast of an additional curving line of posts that may represent the remains of a slightly-built temporary shelter. Feature 147, on the other hand, was a small refuse-filled pit lying at the northeastern corner of House 9. It is probable that this feature was in fact associated with the occupation of the house.

Almost ten metres to the northwest of Feature 147 and on the slope of the ridge, an additional pit (Feature 146) also lay in close proximity to the northern side wall of House 9. It too was probably related to the occupation of the structure.

A broad open area lay to the west of House 6, although activity appears to have been restricted to within approximately five metres of the side wall of the structure. Almost 120 posts, forming two diffuse clusters, were scattered throughout this area. It is probable that many of these posts represent temporary structures such as drying racks or slightly-built shelters. A single large pit (Feature 174) lay to the west of the larger of the two post scatters. While the fill of this feature included a considerable quantity of fire-cracked rock, no other cultural material was recovered.

Eleven features were documented in the area immediately down slope from Midden 1, in the vicinity of several lines of posts that may indicate the presence of a discontinuous palisade. While a number of these features were identified as small pits (Features 14, 16, 19, 20, 22, 115, 116, 123) it is probable that most some of them actually represent the deposition of material in natural depressions. Such a process can be more confidently asserted for the formation of two other large, irregular features (Features 17 and 118). Nevertheless, the presence of a hearth (Feature 21) in the same area suggests that deliberate use of the seasonal creek bed area did in fact occur.

Two small pits (Features 102 and 103) were located at the northeastern corner of House 8, in close proximity to the primary deposits of Midden 1. A third large feature (Feature 148), located at the foot of the ridge, represents the discard of large quantities of refuse (including major portions of ceramic vessels, and large quantities of chert debitage, worked bone artifacts and faunal remains) in a natural depression as may have been formed by a small tree-throw.

In the small area defined by the northern end of House 1 and the southwestern side wall of House 7, a hearth (Feature 131) was partially exposed at the edge of a tree preserve that could not be more completely excavated.

Finally, the area defined by the convergence of Houses 1 and 8 and the property line forming the limit of excavation, contained seven features and approximately 30 isolated posts. As noted during the discussion of House 8, the broad scatter of posts in the area to the east of the shorter house end wall may to some degree reflect the results of exterior activities.

A single small pit (Feature 125) lay immediately adjacent to the northwest side wall of House 1. Similarly, a small pit (Feature 105) lay in close proximity to the southern side wall of House 8. A discrete cluster of four features, consisting of two small ash pits (Features 107 and 109) and two large refuse-filled pits (Features 106 and 108) lay in the approximate centre of this open space. The A-horizon units excavated within this area also yielded high quantities of artifacts, suggesting that refuse from the adjacent houses was routinely discarded within this open area, although not with such frequency, or in such volumes, that led to the formation of substantial deposits such as developed along the northeast slopes of the settlement area (Middens 1 and 2).

5.10 Palisades and Post Alignments (Figure 5)

The most extensive section of palisade documented on the western portion of the site lay just above the southeastern break in slope of the ridge where it dropped down to a small marshy depression. The settlement area thus defined represents the maximum extent of the village. The line of the palisade corresponded closely to the topography, curving around at the corner of the ridge and terminating at the corner of House 4. The palisade was formed by a single row of posts set at an average interval of approximately 20 centimetres, although the density of placement declined somewhat towards the corner of House 4. The posts selected for use in this palisade tended to be slightly smaller than those used in the construction of the house walls, ranging from four to ten centimetres in diameter, with a mean of 6.1 centimetres and a standard deviation of 2.4. This palisade extended into the west half of the site, and likely corresponds to the multiple palisade rows located in the northwestern portion of the Mayer excavation area.

The northeastern perimeter of the site did not appear to be defined by a continuous palisade or fence of any sort. The topography and the more or less continuous facades presented by the sides of Houses 8 and 9 along the top of bank may have been sufficient for this purpose. Several short lines of posts on the flood plain to the northeast of Midden 1 were originally thought to represent a portion of a double or triple row palisade, but are more likely to represent some form of shelter associated with an activity area downslope from the midden, as they were not continuous. Post mould visibility in this area was optimal, as the soils of the flood plain consisted of homogeneous silty sands. The posts forming these alignments, which measured approximately four to eight metres in length, had a mean diameter of 9.9 centimetres with a range of five to 36 centimetres and a standard deviation of 5.6.

The precise function of the structure originally designated as "House 5" (Figures 5 and 10) remains undetermined, but it may represent a large, partially sheltered activity area. Three lines of posts,

measuring from 3.5 to 11.0 metres in length and oriented roughly due north, were traced from near the break in slope, through the interior of House 9, only to be lost among poor soils to the northwest of House 4. A fourth line curving to the south and east, may have defined the end of this shelter between Houses 4 and 6. The posts forming these alignments had a mean diameter of 5.5 centimetres, with a range of four to 20 centimetres and a standard deviation of 1.7. Regardless of the precise form or purpose of "House 5", its presence suggests that utilization of this portion of the settlement was complex and rather formally structured. It is unknown whether those portions of the alignments that lay within the interior of House 9, pre- or post-date the occupation of that residence.

Plate 1: The excavation of Midden 1.

Plate 2: The exposure of Feature 58 in House 4.

Plate 3: The excavation of Feature 143 in House 9.

Plate 4: the boulder used as a grinding surface (Feature 29) south of House 4.

Table 4: House 1 Summary Description of Features

Feat. No.	Feat. Type	Dimensions (cm)			Plan Shape	Profile Shape	Feature Fill	Fill Composition (Soils as Percentage)							
		length	Width	Depth				Black	Dark Brown	Medium Brown	Light Brown	Subsoil	Ash	Fired Soil	Charcoal
126	Pit	96	73	8	Ovate	Irregular	Mottled			30		65			5
129	Pit	61	43	16	Ovate	Shallow Basin	Mottled		40			30			10
130	Pit	72	50	10	Ovate	Skewed	Mottled			50		40			10
Total = 3															

Table 5: House 4Summary Description of Features

Feat. No.	Feat. Type	Dimensions (cm)			Plan Shape	Profile Shape	Feature Fill	Fill Composition (Soils as Percentage)							
		length	Width	Depth				Black	Dark Brown	Medium Brown	Light Brown	Subsoil	Ash	Fired Soil	Charcoal
027	Hearth	90	69	4	Ovate-Acuminate	Shallow Basin	Lensed		30			20		45	5
030	Sweat Lodge	225	155	50	Key Hole	Bathtub	Lensed		40			25	20	5	10
033	Hearth	98	88	9	Ovate	Irregular	Mottled			25		25		50	
034	Hearth	70	45	8	Unknown	Shallow Basin	Mottled			25		25		50	
036	Wall Trench	317	40	10	Linear Trench	Shallow Basin	Mottled			60		40			
037	Hearth	93	88	6	Ovate	Irregular	Mottled			15		20	10	50	
038	Pit	165	113	22	Irregular	Shallow Basin	Mottled			10		60	10	30	
050	Pit	115	90	12	Irregular	Shallow Basin	Mottled		60			30			10
051	Pit	144	54	14	Ovate	Irregular	Mottled	20	40			35			5
052	Pit	34	29	2	Ovate	Surface Stain	Mottled		90						10
054	Hearth	300	160	20	Irregular	Irregular	Lensed	20	20			20	10	30	
055	Pit	47	27	12	Ovate	Shallow Basin	Mottled		60			40			
056	Pit	80	62	15	Ovate	Shallow Basin	Mottled		60			30			10
057	Pit	75	34	9	Ovate	Shallow Basin	Mottled			50		40			10
058	Sweat Lodge	182	145	25	Key Hole	Bathtub	Layered		40			50			10
065	Pit	52	25	10	Ovate	Skewed	Mottled		60			30			10
144	Pit	113	92	27	Irregular	Deep Basin	Mottled	10	60			20			10
145	Wall Trench	730	40	3	Linear Trench	Flat-bottomed	Mottled		45			45			10
Total=18															

Table 6: House 6 Summary Description of Features

Feat. No.	Feat. Type	Dimensions (cm)			Plan Shape	Profile Shape	Feature Fill	Fill Composition (Soils as Percentage)							
		length	Width	Depth				Black	Dark Brown	Medium Brown	Light Brown	Subsoil	Ash	Fired Soil	Charcoal
059	Pit	58	44	10	Ovate	Shallow Basin	Mottled			50		50			

Table 6: House 6 Summary Description of Features

Feat. No.	Feat. Type	Dimensions (cm)			Plan Shape	Profile Shape	Feature Fill	Fill Composition (Soils as Percentage)							
		length	Width	Depth				Black	Dark Brown	Medium Brown	Light Brown	Subsoil	Ash	Fired Soil	Charcoal
062	Pit	141	17	5	Rectangular	Flat-bottomed	Mottled			50		50			
063	Pit	55	45	12	Irregular	Irregular	Mottled		50			40			10
064	Pit	56	55	8	Circular	Irregular	Mottled		50			40			10
067	Ash Pit	28	22	5	Ovate	Shallow Basin	Mottled					50	50		
068	Ash Pit	40	33	9	Ovate	Shallow Basin	Mottled		15			25	50		10
069	Pit	35	30	14	Ovate	Shallow Basin	Mottled				30	60			10
070	Hearth	156	116	18	Ovate	Irregular	Lensed		10			30	10	50	
085	Hearth	130	85	2	Irregular	Surface Stain	Mottled					40		60	
086	Hearth	75	60	1	Ovate	Surface Stain	Homogeneous							100	
093	Sweat Lodge	310	220	56	Key Hole	Bathtub	Lensed		40			40	10		10
094	Hearth	160	80	35	Irregular	Irregular	Lensed		20			50	10	20	
095	Hearth	175	80	28	Irregular	Irregular	Mottled			10		40		40	10
Total=13															

Table 7: House 7 Summary Description of Features

Feat. No.	Feat. Type	Dimensions (cm)			Plan Shape	Profile Shape	Feature Fill	Fill Composition (Soils as Percentage)							
		length	Width	Depth				Black	Dark Brown	Medium Brown	Light Brown	Subsoil	Ash	Fired Soil	Charcoal
087	Hearth	90	76	8	Ovate	Shallow Basin	Mottled			50			50		
088	Hearth	102	73	10	Ovate	Irregular	Mottled			30		30		40	
090	Hearth	102	78	10	Ovate	Shallow Basin	Homogeneous							100	
091	Pit	65	50	11	Ovate	Shallow Basin	Homogeneous		100						
098	Hearth	170	140	25	Irregular	Shallow Basin	Lensed	25		50		25			
Total=5															

Table 8: House 8 Summary Description of Features

Feat. No.	Feat. Type	Dimensions (cm)			Plan Shape	Profile Shape	Feature Fill	Fill Composition (Soils as Percentage)							
		length	Width	Depth				Black	Dark Brown	Medium Brown	Light Brown	Subsoil	Ash	Fired Soil	Charcoal
045	Pit	110	42	14	Rectangular	Shallow Basin	Layered		60			30			10
099	Hearth	166	152	3	Ovate	Surface Stain	Mottled			20		50		30	
101	Human Burial	106	97	52	Ovate	Shallow Basin	Mottled			50		40			10
104	Pit	62	54	7	Ovate	Shallow Basin	Mottled		50			35	5		10

Table 8: House 8 Summary Description of Features

Feat. No.	Feat. Type	Dimensions (cm)			Plan Shape	Profile Shape	Feature Fill	Fill Composition (Soils as Percentage)							
		length	Width	Depth				Black	Dark Brown	Medium Brown	Light Brown	Subsoil	Ash	Fired Soil	Charcoal
110	Pit	36	30	14	Ovate	Irregular	Mottled			80		20			
111	Pit	52	52	10	Circular	Shallow Basin	Mottled		40			50			10
112	Hearth	131	73	20	Ovate	Irregular	Mottled			30		40		30	
113	Hearth	162	150	20	Irregular	Irregular	Lensed			20		35	10	35	
114	Pit	37	29	8	Ovate	Shallow Basin	Mottled		50			50			
119	Pit	30	30	19	Circular	Irregular	Mottled		60			30			10
120	Pit	56	56	20	Circular	Shallow Basin	Mottled			45		45			10
121	Hearth	85	70	8	Irregular	Shallow Basin	Mottled		50			20		30	
124	Hearth	190	95	14	Ovate	Shallow Basin	Lensed		30			30	5	30	5
Total=13															

Table 9: House 9 Summary Description of Features

Feat. No.	Feat. Type	Dimensions (cm)			Plan Shape	Profile Shape	Feature Fill	Fill Composition (Soils as Percentage)							
		length	Width	Depth				Black	Dark Brown	Medium Brown	Light Brown	Subsoil	Ash	Fired Soil	Charcoal
001	Pit	25	21	14	Ovate	Shallow Basin	Mottled		80			20			
076	Hearth	100	85	10	Irregular	Shallow Basin	Mottled		25			40	5	30	
077	Ash Pit	55	53	10	Circular	Shallow Basin	Mottled			35		50	10		5
080	Pit	43	35	11	Irregular	Shallow Basin	Mottled		50			50			
082	Ash Pit	44	25	5	Ovate	Shallow Basin	Mottled			20		40	40		
083	Hearth	150	70	12	Irregular	Irregular	Mottled		10			50	10	30	
133	Pit	69	54	20	Ovate	Shallow Basin	Mottled		30			60			10
134	Hearth	126	74	1	Ovate	Surface Stain	Mottled		10			80		10	
135	Possible Pit	36	29	9	Ovate	Shallow Basin	Mottled		50			50			
136	Pit	85	64	18	Ovate	Shallow Basin	Mottled		60			30			10
137	Hearth	51	42	5	Ovate	Shallow Basin	Mottled		20			20		60	
139	Pit	68	60	5	Irregular	Shallow Basin	Mottled	70				20			10
140	Pit	96	59	15	Ovate	Shallow Basin	Mottled		50			40			10
141	Pit	42	34	7	Ovate	Shallow Basin	Mottled		60			30			10
143	Sweat Lodge	303	217	45	Key Hole	Bathtub	Layered	10	30			30	10	10	10
Total=15															

Table 10: Summary Description of Exterior Features

Feat. No.	Feat. Type	Dimensions (cm)			Plan Shape	Profile Shape	Feature Fill	Fill Composition (Soils as Percentage)							
		length	Width	Depth				Black	Dark Brown	Medium Brown	Light Brown	Subsoil	Ash	Fired Soil	Charcoal
010	Ash Pit	30	30	5	Circular	Shallow Basin	Mottled		50				40		10
011	Pit	106	58	13	Ovate	Irregular	Mottled	90							10
014	Pit	30	20	12	Ovate	Skewed	Mottled		80			10			10
016	Pit	31	24	18	Ovate	Conical	Mottled	60				20	10		10
017	Refuse-Filled Depression	265	160	16	Irregular	Irregular	Layered		60			20	10		10
019	Pit	29	21	12	Ovate	Irregular	Mottled			60		30			10
020	Pit	33	25	6	Ovate	Flat-bottomed	Mottled			60		30			10
021	Hearth	75	50	12	Rectangular	Irregular	Layered		50			10	5	30	5
022	Pit	180	178	27	Irregular	Irregular	Lensed	40	40			10			10
023	Pit	41	40	24	Circular	Deep Basin	Mottled		70			10	10		10
024	Hearth	57	52	4	Ovate	Flat-bottomed	Mottled			10		80		10	
025	Ash Pit	48	48	7	Circular	Shallow Basin	Mottled				20	40	40		
028	Ash Pit	135	96	18	Irregular	Shallow Basin	Mottled		40			30	30		
029	Other	127	*109*	*Granite Boulder Used for Grinding*											
032	Unknown	140	20	—	Unknown	Irregular	Mottled		70	15		10			5
035	Pit	76	54	14	Ovate	Irregular	Mottled		50			30	10		10
039	Human Burial	200	140	24	Ovate-Acuminate	Shallow Basin	Lensed		80			10			10
040	Pit	49	35	13	Ovate	Shallow Basin	Mottled		75			20			5
041	Pit	290	125	10	Irregular	Shallow Basin	Mottled			75		25			
046	Refuse-filled Depression	125	78	1	Ovate	Surface Stain	Mottled			40		40	10		10
047	Pit	112	102	14	Ovate	Shallow Basin	Mottled		70			20			10
073	Hearth	72	53	13	Ovate	Shallow Basin	Mottled			20		30		50	
074	Pit	124	75	11	Ovate	Skewed	Mottled		70			20			10
102	Pit	24	24	8	Circular	Shallow Basin	Mottled		60			30			10
103	Pit	30	30	10	Circular	Shallow Basin	Mottled		60			30			10
105	Pit	35	33	2	Circular	Surface Stain	Mottled			40		40	10		10
106	Pit	173	100	14	Ovate	Irregular	Mottled	50				40			10
107	Ash Pit	40	29	4	Ovate	Shallow Basin	Mottled			40		40	20		
108	Pit	115	80	8	Irregular	Shallow Basin	Mottled		60			30			10
109	Ash Pit	28	25	5	Circular	Shallow Basin	Mottled			10		40			50
115	Pit	43	36	14	Irregular	Irregular	Mottled		60			40			
116	Pit	165	56	14	Irregular	Irregular	Mottled	10	40			50			
118	Refuse-filled	300	—	32	Irregular	Irregular	Homogeneous		100						

Table 10: Summary Description of Exterior Features

Feat. No.	Feat. Type	Dimensions (cm)			Plan Shape	Profile Shape	Feature Fill	Fill Composition (Soils as Percentage)							
		length	Width	Depth				Black	Dark Brown	Medium Brown	Light Brown	Subsoil	Ash	Fired Soil	Charcoal
	Depression														
123	Pit	36	29	16	Ovate	Irregular	Mottled		90						10
125	Pit	40	33	10	Ovate	Irregular	Mottled			50		40			10
131	Hearth	—	—	—	—	—	Mottled								
146	Pit	82	49	16	Ovate	Shallow Basin	Mottled		80			10			10
147	Pit	77	63	14	Ovate	Irregular	Mottled	70				10			10
148	Refuse-filled Depression	210	86	53	Irregular	Skewed	Mottled		80			10			10
Total=39															

6.0 CERAMIC VESSEL ANALYSIS

Robert B. Wojtowicz

In total, 14,184 ceramic artifacts (excluding ceramic smoking pipes) were recovered from the site (Table 11). Thirteen thousand seven hundred and eighty-five sherds form portions of vessel rims, necks, shoulders, and bodies individually or in various combinations. The ceramic vessel assemblage consists of 890 identifiable vessels, 1,196 unanalyzable rim sherds, 2,213 neck sherds, 192 neck and shoulder sherds, 759 shoulder sherds, 7,104 body sherds and 1,431 unanalyzable sherds.

The juvenile ceramic vessel assemblage (see Section 8 for a detailed analysis of this material) consists of 121 identifiable vessels, 2 neck sherds, 5 neck and shoulder sherds, 9 shoulder sherds and 105 body sherds.

The remainder of the ceramic assemblage consists of 149 pieces of manufacturing waste and 8 miscellaneous ceramic objects.

Table 11: Ceramic Artifacts

Ceramic Artifacts	n	%
Body Sherds	7,104	50.08
Neck Sherds	2,213	15.60
Unanalyzable Sherds*	1,431	10.09
Unanalyzable Rim Sherds*	1,196	8.43
Identifiable Vessels	890	6.27
Shoulder Sherds	759	5.35
Neck-shoulder Sherds	192	1.35
Manufacturing Waste	149	1.05
Juvenile Identifiable Vessels	121	0.85
Juvenile Body Sherds	105	0.74
Juvenile shoulder Sherds	9	0.06
Miscellaneous Ceramic Objects	8	0.06
Juvenile Neck-Shoulder Sherds	5	0.04
Juvenile Neck	2	0.01
Total	14,184	100.00

*Includes unanalyzable juvenile vessel sherds

6.1 Vessel Rims

Three thousand and fifty-six rims and rim sherds were recovered, forming portions of 890 identified vessels. Rims were considered analyzable if they exhibited interior and exterior surfaces, a lip, and sufficient exterior collar-neck area to ascertain decorative motif and associated attributes. The vessel rims were analyzed using both an attribute and traditional typological approach.

6.1.1 Attribute Analysis

Summary descriptive statistics of individual attributes are presented in Tables 12-17.

Table 12: Ceramic Vessel Rim Descriptive Attributes

Lip Form	n	%	Lip Angle	n	%
Concave	319	35.84	Obtuse	508	57.08
Flat	301	33.82	Acute	190	21.35
Rounded	246	27.64	Right	178	20.00
Pointed	13	1.46	Indeterminate	14	1.57
Indeterminate	11	1.23	Total	890	100.00
Total	890	100.00			

Lip Width (n=883)	
Range	1 -12
Average	6.75
Standard Deviation	1.72

Collar Height (n=790)	
Range	4.7 -116
Average	14.2
Standard Deviation	7.24

Rim Form	n	%	Rim Orientation	n	%
Incipient Collared	436	48.99	Vertical	502	56.40
Collared	367	41.24	Outflaring	313	35.17
Collarless	59	6.63	Insloping	62	6.97
Indeterminate	28	3.15	Indeterminate	13	1.46
Total	890	100.00	Total	890	100.00

Basal Collar Width (n=769)	
Range	5 -17
Average	10.28
Standard Deviation	1.97

Interior Profile	n	%	Exterior Profile	n	%
Concave	726	81.57	Convex	507	56.97
Convex	96	10.79	Straight	207	23.26
Straight	42	4.72	Concave	161	18.09
Indeterminate	26	2.92	Indeterminate	15	1.69
Total	890	100.00	Total	890	100.00

Collar Base	n	%
Rounded	503	56.52
Angular	281	31.57
Straight	59	6.63
Indeterminate	47	5.28
Total	890	100.00

Collared rim forms dominate the assemblage, with 436 vessels representing 48.99% of the total vessel assemblage exhibiting incipient collars and 367 vessels (41.24% of the total vessel assemblage) displaying developed collars. Fifty-nine vessels (6.63%) have collarless rim forms. Twenty-eight vessels are classified as indeterminate due to their exfoliated surfaces.

More than half of the vessels (56.52%) exhibit rounded collar bases. Two hundred and eighty one vessels (31.57%) have an angular base. Fifty-nine vessels (6.63%) have a straight collar base, and the remaining 47 vessels have an indeterminate collar base shape due to their exfoliated exterior surfaces.

Five hundred and eight vessels (57.08%) exhibit an obtuse angle of the lip to the interior and 190 vessels (21.35%) display an acute lip angle. A right or 90 degree angle of the lip to the interior is displayed on 178 vessels (20.00%) of the total assemblage. Fourteen of the vessels (1.57%) are classified as indeterminate.

The lip forms are almost equally divided between three classes: concave (35.84%), flat (33.82%) and rounded (27.64%). Thirteen vessels (1.46%) have pointed lips and 11 vessels are indeterminate.

More than half of the vessels (56.40%) have a vertical rim orientation, while 313 vessels (35.17%) exhibit an outflaring orientation. Vessels with an insloping rim orientation account for 6.97%. Rim orientation is indeterminate on 13 vessels.

Seven hundred and twenty six vessels (81.57% of the vessel assemblage) exhibit a concave interior profile. The remaining vessels interior profiles are classified as convex (10.79%) and straight (4.72%). The interior profile is indeterminate for 26 vessels due to their exfoliated interior surfaces. The predominant exterior profile is convex (56.97%) with straight and concave exterior profiles representing 23.26% and 18.09% of the vessel assemblage respectively. The exterior profile is indeterminate on 15 vessels.

Collar heights range from 4.7 mm to 116 mm with a mean height of 14.2 mm and a standard deviation of 7.24. Lip widths range from 1 mm (pointed lip) to 12 mm, with a mean width of 6.75 mm and a standard deviation of 1.72. Basal collar widths range from 5 mm to 17 mm, with a mean width of 10.28 mm and a standard deviation of 1.97.

The vessel assemblage exhibits 25 different collar motifs (Table 13). The predominant motif (39.33%) is obliques over horizontals, followed by a simple motif of obliques or verticals (29.55%). Horizontals also constituted a sizable component (12.9%). The remaining 21 individual motifs were identified among 70 vessels, 7.86% of the total assemblage. The dominant techniques utilized to create the collar motifs are linear stamping over incising (38.20%), linear stamping (29.89%) and incising (11.80%). The remaining 30 techniques or combinations of techniques are distributed among the remaining 87 vessels with no technique presented by more than 2.0% of the total assemblage. This degree of variation is considerable and is more typical of Early Ontario Iroquoian than Middle Ontario Iroquoian samples (Williamson 1990; Dodd et al 1990) The collar motif was indeterminate on 92 vessels, representing 10.34% of the total assemblage.

Table 13: **Ceramic Vessel Rim Descriptive Attributes, Collar Motifs and Techniques**

Primary Collar Motif	n	%	Primary Collar Technique	n	%
Oblique over Horizontal	350	39.33	Linear Stamp over Incised	340	38.20
Oblique	261	29.33	Linear Stamp	266	29.89
Horizontal	115	12.92	Incised	105	11.80
Indeterminate	92	10.34	Indeterminate	92	10.34
Horizontal over Oblique	17	1.91	Incised over Linear Stamp	13	1.46
Plain	8	0.90	Plain	8	0.90
Hatched	8	0.90	Linear Stamp over Linear Stamp	7	0.79
Oblique crossed by Interrupted Horizontal	6	0.67	Linear Punctate over Incised	6	0.67
Oblique and Horizontal	5	0.56	Linear Stamp and Incised	5	0.56
Oblique crossed by Horizontal	3	0.34	Linear Stamp crossed by Incised	5	0.56
Oblique over Interrupted Horizontal	3	0.34	Linear Punctate	4	0.45
Opposed	3	0.34	Dentate Stamp	4	0.45
Vertical	2	0.22	Push Drag	3	0.34
Horizontal over Interrupted Horizontal	2	0.22	Linear Stamp over Linear Punctate	3	0.34
Interrupted Horizontal	2	0.22	Punctate over Incised	3	0.34

Table 13: **Ceramic Vessel Rim Descriptive Attributes, Collar Motifs and Techniques**

Primary Collar Motif	n	%	Primary Collar Technique	n	%
Hatched over Horizontal	2	0.22	Cord Impressed	3	0.34
Oblique over Interrupted Horizontal	2	0.22	Incised over Punctate	2	0.22
Oblique over Horizontal over Oblique	1	0.11	Linear Stamp over Incised over Incised	2	0.22
Hatch over Interrupted Horizontal	1	0.11	Punctate	2	0.22
Oblique over Horizontal over Interrupted Horizontal	1	0.11	Linear Stamp over Push Drag	2	0.22
Oblique over Interrupted Horizontal over Horizontal	1	0.11	Incised over Linear Punctate	2	0.22
Oblique crossed by Interrupted Horizontal	1	0.11	Dentate Stamp over Incised	1	0.11
Oblique over Oblique	1	0.11	Dentate over Incised	1	0.11
Oblique over Vertical	1	0.11	Fingernail	1	0.11
Vertical over Horizontal over Vertical	1	0.11	Incised and Linear Punctate	1	0.11
Oblique over Interrupted Horizontal	1	0.11	Punctate over Incised over Punctate	1	0.11
Total	890	100.00	Incised and Punctate	1	0.11
			Punctate and Incised	1	0.11
			Linear Punctate over Incised over Linear Punctate	1	0.11
			Linear Stamp crossed by Linear Stamp	1	0.11
			Linear Stamp crossed by Linear Punctate	1	0.11
			Linear Punctate crossed by Incised	1	0.11
			Suture Stamp	1	0.11
			Incised and Linear Stamp	1	0.11
			Total	890	100.00

Secondary Collar Motif	n	%	Secondary Collar Technique	n	%
Oblique	11	61.11	Incised	7	38.89
Horizontal	5	27.78	Linear Stamp	7	38.89
Interrupted Horizontal	1	5.56	Fingernail	1	5.56
Oblique crossed by Horizontal	1	5.56	Linear Punctate	1	5.56
Total	18	100.00	Linear Stamp crossed by Incised	1	5.56
			Punctate	1	5.56
			Total	18	100.00

Secondary or sub collar motifs appear on 18 vessels. The decoration primarily consists of obliques (61.11%) or horizontals (27.78%), with individual specimens bearing interrupted horizontals and obliques crossed by horizontals. The techniques utilized to create the sub collar motif are incising (38.89%) and linear stamping (38.89%), with individual vessels bearing decoration created through fingernail impressions, linear punctates, linear stamping crossed by incising, and punctates.

The predominant neck motifs are horizontal over oblique (29.44%), horizontal or horizontal over unknown (24.38%), obliques (14.38%) and 49 vessels (5.51%) with plain motifs (Table 14). The remaining 13 neck motifs are distributed among 39 vessels (, 4.38% of the total vessel assemblage). The largest category within these minor forms is a hatched motif that is present on 11 vessels (1.24%).

Thirty-one techniques were utilized to create the 19 different neck motifs. The dominant techniques are incising over linear stamping (24.83%), incising (24.04%) and linear stamping (13.03%). One hundred and forty-four vessels (16.18% of the total vessel assemblage), were decorated using 28 other technique combinations. Among these latter, no single technique or combination exceeds 6% of the sample.

Neck decoration could not be identified on 195 vessels (21.91%) due to a limited representation of the neck area.

Table 14: Ceramic Vessel Rim Descriptive Attributes, Neck Motifs and Neck Techniques

Primary Neck Motif	n	%	Primary Neck Tech	n	%
Horizontal over Oblique	262	29.44	Incised over Linear Stamp	221	24.83
Horizontal	217	24.38	Incised	214	24.04
Indeterminate	195	21.91	Indeterminate	195	21.91
Oblique	128	14.38	Linear Stamp	116	13.03
Plain	49	5.51	Plain	51	5.73
Hatched	11	1.24	Incised over Linear Punctate	23	2.58
Horizontal over Vertical	6	0.67	Linear Punctate	19	2.13
Oblique over Horizontal	4	0.45	Linear Stamp over Linear Stamp	10	1.12
Horizontal over Interrupted Oblique	3	0.34	Incised over Punctate	6	0.67
Horizontal over Opposed	2	0.22	Punctate	6	0.67
Horizontal over Oblique over Horizontal	2	0.22	Linear Stamp over Incised	4	0.45
Interrupted Horizontal	2	0.22	Incised over Incised	3	0.34
Interrupted Horizontal over Oblique	2	0.22	Incised over Oblique	2	0.22
Opposed	2	0.22	Linear Punctate over Incised	2	0.22
Interrupted Oblique	1	0.11	Cord Impressed	1	0.11
Oblique crossed by Horizontal	1	0.11	Dentate	1	0.11
Oblique over Interrupted Horizontal	1	0.11	Drag Stamp and Punctate over Linear Stamp	1	0.11
Oblique over Opposed	1	0.11	Drag Stamp over Linear Stamp	1	0.11
Vertical and Boss over Oblique	1	0.11	Incised and Linear Stamp	1	0.11
Total	890	100.00	Incised and Punctate	1	0.11
			Incised and Boss over Linear Stamp	1	0.11
			Incised over Fingernail	1	0.11
			Incised over Linear Punctate over Incised	1	0.11
			Incised over Linear Stamp over Incised	1	0.11
			Linear Punctate over Linear Punctate	1	0.11
			Linear Stamp and Punctate	1	0.11
			Linear Stamp crossed by Cord Impressed	1	0.11
			Punctate and Linear Stamp	1	0.11
			Punctate over Linear Punctate	1	0.11
			Punctate and Cord Impressed over Linear Stamp	1	0.11

Table 14: Ceramic Vessel Rim Descriptive Attributes, Neck Motifs and Neck Techniques

Primary Neck Motif	n	%	Primary Neck Tech	n	%
			Push Drag over Incised over Incised	1	0.11
			Push Drag over Linear Punctate	1	0.11
			Total	890	100.00

Secondary neck or sub neck motifs (Table 15) appear on 20 vessels and are dominated by obliques (50.00%), horizontals (15.00%). Five other motifs are present on one or two vessels, including elongated obliques, opposed, chevrons, vertical and vertical over plain encompassed by interposed isosceles triangles. The techniques utilized to create the sub neck motifs are linear stamping (45.00%) and incising (35.00%), with individual instances of dentate stamping, fingernail impressions, linear punctates and punctates over plain encompassed by incising.

Table 15: Vessel Rim Descriptive Attributes, Secondary Neck Motifs and Techniques

Secondary Neck Motif	n	%	Secondary Neck Technique	n	%
Oblique	10	50.00	Linear Stamp	9	45.00
Horizontal	3	15.00	Incised	7	35.00
Elongated Oblique	2	10.00	Dentate Stamp	1	5.00
Opposed	2	10.00	Finger Nail	1	5.00
Chevron	1	5.00	Linear Punctate	1	5.00
Vertical over Plain encompassed by Interposed Isosceles triangles	1	5.00	Punctate over Plain encompassed by Incised	1	5.00
Vertical	1	5.00	Total	20	100.00
Total	20	100.00			

Interior motif data are provided in Table 16. Most interiors are plain (53.26%), followed by those decorated with obliques (35.17%). Interior horizontal (0.67%) and vertical (0.34%) decoration is also present. The techniques utilized to create the interior motifs are dominated by linear stamping (31.80%), linear punctates (2.25%) and punctates (1.01%). Ten other techniques are found on 1.12% of the total vessel assemblage. These include incising, fingernail impressions, dentate stamping and dentate stamping over dentate stamping. The interior motif is indeterminate for 94 vessels due to exfoliation of the interior vessel surface.

Secondary interior decoration appeared on five vessels, appearing around the lower portions of the neck just above the shoulder. These are characterized by obliques or interrupted obliques created by linear stamping, fingernail impressions or incising (Table 16).

Table 16: Ceramic Vessel Rim Descriptive Attributes, Interior Motifs and Associated Techniques

Primary Interior Motif	n	%	Primary Interior Technique	n	%
Plain	474	53.26	Plain	474	53.26
Oblique	313	35.17	Linear Stamp	283	31.80
Indeterminate	94	10.56	Indeterminate	94	10.56
Horizontal	6	0.67	Linear Punctate	20	2.25
Vertical	3	0.34	Punctate	9	1.01
Total	890	100.00	Incised	4	0.45
			Fingernail	3	0.34
			Dentate stamp	2	0.22
			Dentate Stamp over Dentate Stamp	1	0.11
			Total	890	100.00

Secondary Interior Motif	n	%	Secondary Interior Technique	n	%
Oblique	4	80.00	Linear Stamp	3	60.00
Interrupted Oblique	1	20.00	Fingernail	1	20.00
Total	5	100.00	Incised	1	20.00
			Total	5	100.00

In terms of lip decoration (Table 17), the dominant motifs consist of a single horizontal line (25.84%) or obliques (13.37%). Lip motifs with more limited frequencies are interrupted horizontals, obliques crossed by a single horizontal line, and hatching. Such decoration is present on six vessels.

Techniques utilized to create the lip motifs are dominated by incising (24.83%) and linear stamping (12.36%). Linear punctates, fingernail impressions, linear stamping crossed by incising, dentate stamping, cord impressions, or punctates appear on 24 vessels (2.69%).

Four hundred and forty-three vessels, (49.78 of the total vessel assemblage) display plain lips and 92 vessels (10.24%) are classed as indeterminate due to exfoliation on the lip surface.

Secondary lip techniques present on five vessels consist of either obliques or verticals, executed by linear stamping, incising and fingernail impressions.

Table 17: Antrex Site Ceramic Vessel Rim Descriptive Attributes, Primary and Secondary Lip Motif with Associated Techniques

Primary Lip Motif	n	%	Primary Lip Technique	n	%
Plain	443	49.78	Plain	443	49.78
Horizontal Line	230	25.84	Incised	221	24.83
Oblique	119	13.37	Linear Stamp	110	12.36
Indeterminate	92	10.34	Indeterminate	92	10.34
Interrupted Horizontal	2	0.22	Linear Punctate	12	1.35
Oblique crossed by Horizontal	2	0.22	Fingernail	4	0.45
Hatched	1	0.11	Linear Stamp crossed by Incised	3	0.34
Oblique crossed by Horizontal	1	0.11	Dentate Stamp	2	0.22
Total	890	100.00	Cord Impressed	2	0.22
			Punctate	1	0.11
			Total	890	100.00

Secondary Lip Motif	n	%	Secondary Lip Technique	n	%
Not Present	885	99.44	Not Present	885	99.44
Vertical	1	0.11	Linear Stamp	3	0.34
Oblique	4	0.45	Fingernail	2	0.22
Total	890	100.00	Total	890	100.00

6.1.2 Linked Attribute Analysis

A cross tabulation of general attributes was carried out to explore the relationship between different general attributes and overall vessel form.

Table 18 demonstrates the variability in the assemblage with respect to collar height and collar motif.

Table 18: Collar Height by Collar Motif (n=727)

Primary Collar Motif	0.32-5 cm		6-10 cm		11-15 cm		16-20 cm		21-25 cm		26-40 cm		41-100+ cm	
	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Oblique over Horizontal			39	22.41	155	45.72	95	63.76	17	45.95	3	21.43	3	37.50
Oblique	5	83.33	111	63.79	117	34.51	18	12.08	1	2.70	1	7.14		
Horizontal	1	16.67	15	8.62	46	13.57	19	12.75	14	37.84	4	28.57	3	37.50
Horizontal over Oblique					3	0.88	6	4.03	1	2.70	3	21.43	1	12.50
Hatched			2	1.15	4	1.18	1	0.67						
Oblique over Interrupted Horizontal			1	0.57	3	0.88	1	0.67			1	7.14		
Plain			2	1.15	1	0.29	2	1.34						
Oblique crossed by Interrupted Horizontal			2	1.15	1	0.29	1	0.67	1	2.70				
Oblique and Horizontal			1	0.57	3	0.88	1	0.67						
Opposed							2	1.34					1	12.50
Vertical			1	0.57							1	7.14		
Oblique crossed by Horizontal					1	0.29	1	0.67						
Interrupted Horizontal					2	0.59								
Horizontal over Interrupted Horizontal					1	0.29	1	0.67						
Vertical over Horizontal over Vertical									1	2.70				
Oblique over Oblique									1	2.70				
Oblique over Interrupted Horizontal over Horizontal					1	0.29								
Oblique over Horizontal over Interrupted Horizontal											1	7.14		
Oblique over Horizontal over Oblique							1	0.67						
Hatch over Interrupted Horizontal									1	2.70				
Hatched over Horizontal					1	0.29								
Oblique over Vertical														
Total	6	100.00	174	100.00	339	100.00	149	100.00	37	100.00	14	100.00	8	100.00

6.2 Neck Sherds

Two thousand four hundred and five neck and neck/shoulder sherds were recovered. Plain necks predominate among the sample of isolated sherds at 64.95% (1,562), while decorated neck sherds account for 843 (35.05%) of the total specimens. With one exception, all of the isolated decorated neck sherds bear motifs that are consistent with those on the identified vessels. One unusual decorated neck sherd (cat. .24466) exhibits an exterior motif of perforated bosses, created with a reed or similar annular tool.

6.3 Shoulder Sherds

Nineteen identified vessels were sufficiently reconstructed to allow for detailed analysis of shoulder form and motif. The shoulders of all 19 vessels are rounded, with eight vessels exhibiting obliques executed mainly through linear stamping (Table 19) although there are single examples of cord impressed and incising. Nine hundred and fifty-one isolated shoulder sherds were recovered, all of which are of the rounded form. One hundred and twenty-four (13.04%) of all the shoulders sherds exhibit a decorative motif of one sort or another.

Table 19: Ceramic Vessel Rim Descriptive Attributes, Shoulder Motif and Technique, Isolated Shoulder Sherds

Primary Shoulder Motif Associated with Rims	n	%	Primary Shoulder Technique Associated with Rims	n	%
Plain	11	57.89	Plain	11	57.89
Oblique	8	42.11	Linear Stamp	6	31.58
Total	19	100.00	Cord Impressed	1	5.26
			Incised	1	5.26
			Total	19	100.00

Isolated Shoulder Sherds		
	n	%
Shoulder Plain	835	86.53
Shoulder Decorated	130	13.47
Total	965	100.00

6.4 Body Sherds

A total of 7,104 body sherds were recovered (Table 20). Of these, 2,285 (32.16%) show evidence of decoration or surface treatment. The dominant surface treatments are smoothed over ribbed paddle (25.32%), smoothed over cord (4.27%), and smoothed over check stamp (2.07%). Surface treatments of limited usage include cord marked (0.38%), decorated (0.04%), dentate stamped (0.01%) and scarified (0.01%). One body, neck and shoulder sherd (not included in Table 20) exhibits both a smoothed over ribbed paddled and check-stamped surface treatment. Only isolated body sherds were used in this analysis.

Table 20: Ceramic Body Sherd Descriptive Attributes

Decoration	Comments	n	%
Plain		4819	67.84
Ribbed Paddle		1799	25.32
Smoothed-over Cord		303	4.27
Check-stamped		147	2.07
Cord Marked		27	0.38
Check-stamped	Not smoothed-over	3	0.04
Decorated		3	0.04
Dentate Stamp		1	0.01
Ribbed Paddle	Not smoothed-over	1	0.01
Scarification		1	0.01
	Total	7104	100.00

Three formally decorated sherds (cat. 24256, 24467x2) were found within the topsoil-subsoil interface in the area of House 8. No physical mends were obtained, but the close proximity of all three sherds and the consistency of their surface treatment would suggest that it is most likely that the three are derived from the same vessel. The surface treatment consists of cord roughening, while the decoration consists of a multi circular motif with radiating straight lines. The decoration was executed through linear stamping.

6.5 Vessel Types

Table 21: Ceramic Vessel Types

Type	n	%
Middleport Oblique	338	37.98
Pound Necked	211	23.71
Ontario Horizontal	154	17.30
Untyped	58	6.52
Ontario Oblique	46	5.17
Iroquois Linear	23	2.58
Undetermined Necked	12	1.35
Juvenile	11	1.24
Middleport Criss-Cross	11	1.24
Lawson Incised	10	1.12
Huron Incised	6	0.67
Niagara Collared	6	0.67
Ripley Plain	3	0.34
High Collared	1	0.11
Total	890	100.00

Table 21 provides an overview of specific ceramic vessel types based on MacNeish (1952), Ripley (1952), Wright (1966) and Emerson (1968). MacNeish, in his study of Iroquoian pottery types, described a type as "a class or group of objects having interrelated similar features or modes that have a temporal or spatial significance" (1952:2). Thus, this approach uses the attributes of neck and collar motif, and rim shape, to construct classificatory types based upon the assumption that sets of combined attributes (types) represent a style in the mind of the potter. These were thought, in turn, to reflect trends in time and space in which similarities and differences in frequencies of types between assemblages might relate to the ethnic identity and chronological placement (Wright 1966:17). Subsequent criticisms of typological studies (e.g., Ramsden 1977: 16-18; Smith 1983: 10-14) have questioned the simplistic methodology and inadequate samples used in the original definitions of types. Indeed, many Ontario researchers have recognized the advantages of attribute analysis in providing for more detailed and comparative descriptions of assemblages. Nevertheless, it remains useful to report on the frequencies of types in

assemblages for comparative purposes if one provides an accurate account of each type. To accomplish this, key attributes of variability for each type are described.

6.5.1 Middleport Oblique

The Middleport Oblique type (Plates 5-7) accounts for 338 vessels, (37.98% of the total vessels). Two hundred and ninety three vessels (86.69%) exhibit channelled (concave) collars and 63.61% of the vessels have incipient collar forms. Twenty-six vessels are represented by castellation fragments and are not included in the following tables or discussion.

The primary motif for the Middleport Oblique type is obliques over horizontals on the collar with either horizontals or horizontals over obliques on the neck. This motif is identified on 229 vessels (73.40%).

Table 22 provides data on rim form, collar and neck motif for 33 variations of the Middleport Oblique type. The predominant Middleport Oblique variant is represented by 145 incipient collar vessels (46.47%) with obliques over horizontals on the collar and a neck motif of horizontals or horizontals over obliques. This combination of the Middleport Oblique attributes makes up 16.29% of the total site vessel assemblage.

The Middleport Oblique type with a developed collared and a motif of obliques over horizontals on the collar and a motif of horizontals or horizontals over obliques on the neck accounts for 70 vessels, (22.44%). Collarless vessels exhibiting the same neck and collar motif account for mere 11 vessels (3.53%).

Table 23 provides data for the lip and interior motifs encountered on the Middleport Oblique vessels. One hundred and two vessels (32.69%) have a plain lip and interior, 66 vessels (21.15%) have a horizontal line on the lip with obliques on the interior, and 54 vessels (17.31%) display a plain lip with obliques on the interior.

Table 22: Middleport Oblique Vessel Variation

Rim Form	Collar Motif	Neck Motif	n	%
Incipient Collared	Oblique over Horizontal	Horizontal over Oblique	89	28.53
Incipient Collared	Oblique over Horizontal	Horizontal	56	17.95
Incipient Collared	Oblique over Horizontal	N/A	36	11.54
Collared	Oblique over Horizontal	Horizontal	36	11.54
Collared	Oblique over Horizontal	Horizontal over Oblique	34	10.90
Incipient Collared	Oblique over Horizontal	Oblique	7	2.24
Collared	Oblique over Horizontal	Oblique	7	2.24
Collarless	Oblique over Horizontal	Horizontal over Oblique	6	1.92
Collarless	Oblique over Horizontal	Horizontal	5	1.60
Collared	Oblique over Horizontal	N/A	4	1.28

Table 22: Middleport Oblique Vessel Variation

Rim Form	Collar Motif	Neck Motif	n	%
N/A	Oblique over Horizontal	N/A	3	0.96
N/A	Oblique over Horizontal	Horizontal	3	0.96
Incipient Collared	Oblique over Interrupted Horizontal	Horizontal over Oblique	3	0.96
Incipient Collared	Oblique over Horizontal	Horizontal over Vertical	2	0.64
Collarless	Oblique over Horizontal	N/A	2	0.64
Collarless	Oblique over Horizontal	Oblique	2	0.64
N/A	Oblique over Horizontal	Horizontal over Oblique	1	0.32
Collared	Oblique over Horizontal	Horizontal over Opposed	1	0.32
Incipient Collared	Oblique and Horizontal	Horizontal	1	0.32
Incipient Collared	Oblique crossed by Horizontal	Plain	1	0.32
Incipient Collared	Oblique over Horizontal	Plain	1	0.32
Incipient Collared	Oblique crossed by Horizontal	Horizontal over Oblique	1	0.32
Incipient Collared	Oblique over Horizontal	Interrupted Oblique	1	0.32
Incipient Collared	N/A	Horizontal over Oblique	1	0.32
Incipient Collared	Oblique and Horizontal	Horizontal over Oblique	1	0.32
Collarless	Horizontal over Oblique	Oblique over Horizontal	1	0.32
Collared	Vertical	N/A	1	0.32
Collared	Oblique and Horizontal	N/A	1	0.32
Incipient Collared	Vertical over Horizontal over Vertical	Horizontal over Vertical	1	0.32
Collared	Oblique crossed by Interrupted Horizontal	N/A	1	0.32
Collared	Oblique over Horizontal over Interrupted Horizontal	Oblique	1	0.32
Incipient Collared	Oblique over Interrupted Horizontal over Horizontal	Horizontal over Oblique	1	0.32
Collarless	Oblique over Horizontal	Horizontal over Oblique over Horizontal	1	0.32
		Total	312	100.00

Table 23: Middleport Oblique Lip and Interior Motifs

Lip Motif	Interior Motif	n	%
Plain	Plain	102	32.69
Horizontal Line	Oblique	66	21.15
Plain	Oblique	54	17.31
Horizontal Line	Plain	40	12.82
Oblique	Plain	21	6.73
Oblique	Oblique	19	6.09
Plain	Horizontal	3	0.96
Horizontal Line	N/A	1	0.32
Horizontal Line	Vertical	1	0.32
N/A	Oblique	1	0.32
N/A	Plain	1	0.32
Oblique	Horizontal	1	0.32
Oblique	Vertical	1	0.32
Plain	N/A	1	0.32
	Total	312	100.00

6.5.2 Pound Necked

A total of 211 vessels are typed as Pound Necked (23.71% of the total vessel assemblage) (Plates 8-10). One hundred and seventy seven vessels, (83.88%) exhibit channelled interiors and 154 vessels (72.98%) have developed collar forms. Eight vessels are represented by castellation fragments and are excluded from consideration.

The characteristic Pound Necked type motif consists of obliques on the collar with horizontals or horizontals over obliques on the neck. This combination of neck and collar motif was identified on 177 vessels, (87.68% of the total vessel type). Table 24 summarizes the 12 variations seen within the overall sample of Pound Necked vessels.

One hundred and thirty vessels, (64.04%) exhibit the following traits: a developed collar with a motif of obliques and horizontals or horizontals over obliques on the neck, where the same motif combination on an incipient collar is found on 47 vessels (23.15%).

Table 25 provides data for the lip and interior motifs encountered on the Pound Necked vessels. Seventy-two vessels (35.47%) display a plain lip and interior, 50 vessels (24.63%) have a horizontal line on the lip and obliques on the interior, and 32 vessels (15.76%) have a plain lip and obliques on the interior.

Table 24: Pound Necked Vessel Variation

Rim Form	Collar Motif	Neck Motif	n	%
Collared	Oblique	Horizontal over Oblique	68	33.50
Collared	Oblique	Horizontal	62	30.54
Incipient Collared	Oblique	Horizontal	28	13.79
Incipient Collared	Oblique	Horizontal over Oblique	19	9.36
Collared	Oblique	N/A	14	6.90
Incipient Collared	Oblique	N/A	4	1.97
Collared	Oblique	Horizontal over Interrupted Oblique	3	1.48
Collared	Oblique over Oblique	Horizontal	1	0.49
Collared	Oblique	Interrupted Horizontal	1	0.49
Collared	Oblique	Horizontal over Vertical	1	0.49
N/A	Oblique	Horizontal over Oblique	1	0.49
Incipient Collared	Oblique	Horizontal over Interrupted Oblique	1	0.49
		Total	203	100.00

Table 25: Pound Necked Lip and Interior Motifs

Lip Motif	Interior Motif	n	%
Plain	Plain	72	35.47
Horizontal Line	Oblique	50	24.63
Plain	Oblique	32	15.76
Horizontal Line	Plain	22	10.84
Oblique	Plain	16	7.88
N/A	Plain	2	0.99
Oblique	N/A	2	0.99
Oblique	Oblique	2	0.99
Horizontal Line	N/A	1	0.49
Horizontal Line	Vertical	1	0.49
Oblique	Vertical	1	0.49
Plain	Horizontal	1	0.49
N/A	N/A	1	0.49
	Total	203	100.00

6.5.3 Ontario Horizontal

The Ontario Horizontal type is represented by 154 vessels (17.30% of the total vessel assemblage) (Plate 11). Of these, 133 vessels (86.36%) have a concave or a channelled interior profile. In terms of collar development, 75 vessels (48.70%) have incipient collars and 58 vessels (37.66%) exhibit a developed

collar, while 18 (11.69%) vessels are classified as collarless. One vessel represents a castellation fragment and not included in the following tables or discussions.

The primary decorative motif on Ontario Horizontal type vessels is horizontals on the collar with obliques on the neck. This motif occurs on 51 vessels (33.33%). Two other predominant motifs are horizontals on the collar with horizontals and obliques on the neck, and obliques over horizontals on the collar with obliques on the neck. Both varieties are represented by 16 vessels.

Ontario Horizontal type vessels exhibit the greatest amount of internal variation, with 38 variants defined on the basis of rim form, collar and neck motif (Table 26). The predominant form of Ontario Horizontal type (28 vessels, 18.42%) exhibits horizontals on the collar and obliques on the neck and a developed collar. Twenty vessels (13.16%) exhibit horizontals on the collar with obliques on the neck and an incipient collar.

Table 27 displays the variations in terms of lip and interior motifs: 72 vessels (47.06%) have a plain lip and interior, 21 vessels (13.73%) have a horizontal line on the lip with obliques on the interior and 20 vessels (13.07%) display obliques on the lip and a plain interior.

Table 28 provides data on the number of horizontal lines encountered on the collars and necks of all vessels typed as Ontario Horizontal.

Table 26: Ontario Horizontal Vessel Variation

Rim Form	Collar Motif	Neck Motif	n	%
Collared	Horizontal	Oblique	28	18.30
Incipient Collared	Horizontal	Oblique	20	13.07
Incipient Collared	Oblique over Horizontal	Oblique	11	7.19
Incipient Collared	Horizontal	Horizontal over Oblique	11	7.19
Incipient Collared	Oblique over Horizontal	Horizontal over Oblique	8	5.23
Collared	Horizontal	Hatched	8	5.23
Incipient Collared	Horizontal	Horizontal	6	3.92
Collared	Oblique over Horizontal	Oblique	5	3.27
Collared	Horizontal over Oblique	Plain	5	3.27
Collared	Horizontal	Horizontal over Oblique	5	3.27
Incipient Collared	Oblique over Horizontal	Plain	3	1.96
Incipient Collared	Horizontal	Plain	3	1.96
Incipient Collared	Horizontal	N/A	3	1.96
Collarless	Horizontal	Oblique	3	1.96
Collarless	Horizontal	N/A	3	1.96
Collared	Horizontal	Horizontal	3	1.96
Incipient Collared	Oblique over Horizontal	N/A	2	1.31
Incipient Collared	Horizontal over Oblique	N/A	2	1.31
Collarless	Oblique over Horizontal	Plain	2	1.31
Collarless	Horizontal over Oblique	Plain	2	1.31

Table 26: Ontario Horizontal Vessel Variation

Rim Form	Collar Motif	Neck Motif	n	%
Collarless	Horizontal over Oblique	N/A	2	1.31
N/A	Oblique over Horizontal	Horizontal over Oblique	1	0.65
N/A	Horizontal over Oblique	Plain	1	0.65
Incipient Collared	Oblique and Horizontal	Plain	1	0.65
Incipient Collared	Oblique	Horizontal over Oblique	1	0.65
Incipient Collared	Oblique over Horizontal over Oblique	Plain	1	0.65
Incipient Collared	Interrupted Horizontal	Horizontal over Oblique	1	0.65
Incipient Collared	Horizontal	Horizontal over Vertical	1	0.65
Incipient Collared	Horizontal	Hatched	1	0.65
Collarless	Oblique over Horizontal	Oblique	1	0.65
Collarless	Oblique over Horizontal	N/A	1	0.65
Collarless	Oblique over Horizontal	Horizontal over Oblique	1	0.65
Collarless	Oblique over Horizontal	Horizontal	1	0.65
Collarless	Horizontal	Plain	1	0.65
Collarless	Horizontal	Horizontal over Oblique	1	0.65
Collared	Oblique over Horizontal	N/A	1	0.65
Collared	Horizontal over Oblique	N/A	1	0.65
Collared	Horizontal	Plain	1	0.65
Collared	Horizontal	N/A	1	0.65
		Total	153	100.00

Table 27: Ontario Horizontal Lip and Interior Motifs

Lip Motif	Interior Motif	n	%
Plain	Plain	72	47.06
Horizontal Line	Oblique	21	13.73
Oblique	Plain	20	13.07
Plain	Oblique	14	9.15
Horizontal Line	Plain	11	7.19
Oblique	Oblique	8	5.23
Interrupted Horizontal	Plain	2	1.31
Oblique crossed by Horizontal	Plain	2	1.31
Hatched	Plain	1	0.65
Oblique	N/A	1	0.65
Oblique crossed by Horizontal	Oblique	1	0.65
		153	100.00

Table 28: Number of Horizontals on Ontario Horizontal Vessel Collars and Necks

Number of Horizontals	n	%
14	1	0.65
11	2	1.30
10	1	0.65
9+	1	0.65
9	2	1.30
8	3	1.95
7	2	1.30
6+	1	0.65
6	5	3.25
5	14	9.09
4	22	14.29
3	69	44.81
2	15	9.74
1	1	0.65
Indeterminate	15	9.74
Total	154	100.00

6.5.4 Ontario Oblique

Forty-six vessels are typed as Ontario Oblique, representing 5.17% of the total assemblage (Plate 12). Thirty vessels (65.22%) have channelled or concave interior profiles, while eight vessels (17.39%) have a convex interior profile and 7 vessels (15.22%) have a straight interior profile. Thirty-one vessels exhibit incipient collared rim forms.

The primary decorative motifs on Ontario Oblique typed vessels are obliques on the collar and neck. This motif is present on 24 vessels (52.17%).

Table 29 lists all variations within the Ontario Oblique sample with respect to rim form, collar, and neck motif. Sixteen (34.78%) vessels with incipient collars and 11 vessels (23.91%) with a developed collar exhibit obliques on the collar and neck.

Sixteen Ontario Oblique vessels (34.78) have plain lips and interiors and 14 (30.43) have plain lips with obliques on the interior.

Table 29: Ontario Oblique Vessel Variation

Rim Form	Collar Motif	Neck Motif	n	%
Incipient Collared	Oblique	Oblique	16	34.78
Collared	Oblique	Oblique	11	23.91
Incipient Collared	Oblique	N/A	9	19.57
Incipient Collared	Oblique	Plain	2	4.35
Collared	Oblique	N/A	2	4.35
Incipient Collared	Vertical	N/A	1	2.17
Incipient Collared	Oblique over Horizontal	N/A	1	2.17
Incipient Collared	Oblique over Horizontal	Horizontal over Oblique	1	2.17
Incipient Collared	Oblique crossed by Horizontal	Plain	1	2.17
Collarless	Oblique	Oblique	1	2.17
Collarless	Oblique	N/A	1	2.17
		Total	46	100.00

6.5.5 Iroquois Linear

The Iroquois Linear type accounts for 23 vessels, (2.58% of the total vessel assemblage). Eighteen vessels (78.26%) exhibit concave or channelled interior profiles and 15 vessels display incipient collar rim forms.

There is a great deal of internal variation with respect to collar and neck decoration. Only five vessels (21.74%) exhibit the same horizontal collar motif and horizontals over obliques neck motif. Three vessels (13.04%) have horizontals on the collar and obliques on the neck.

There are 18 different combinations with respect to rim form and collar and neck motifs among the 23 vessels; no individual variation is represented by more than three vessels (Table 30).

Twelve vessels (52.17%) have a plain lip and interior and six vessels (26.09) have lips decorated with obliques and plain interiors.

Table 31 lists all variations within the Iroquois Linear sample with respect to rim form, collar, and neck motif.

Table 30: **Iroquois Linear Vessel Variation**

Rim Form	Collar Motif	Neck Motif	n	%
Incipient Collared	Horizontal	Horizontal over Oblique	3	13.04
Incipient Collared	Horizontal	Oblique	2	8.70
Incipient Collared	Horizontal	Hatched	2	8.70
Collared	Horizontal	Horizontal over Oblique	2	8.70
Incipient Collared	Oblique over Interrupted Horizontal	Interrupted Horizontal	1	4.35
Incipient Collared	Interrupted Horizontal	Vertical and Boss over Oblique	1	4.35
Incipient Collared	Horizontal over Oblique	N/A	1	4.35
Incipient Collared	Horizontal over Interrupted Horizontal	Interrupted Horizontal over Oblique	1	4.35
Incipient Collared	Horizontal	Oblique crossed by Horizontal	1	4.35
Incipient Collared	Horizontal	Oblique over Horizontal	1	4.35
Incipient Collared	Horizontal	Horizontal over Vertical	1	4.35
Incipient Collared	Horizontal	Horizontal	1	4.35
Collarless	Oblique over Horizontal	Plain	1	4.35
Collarless	Horizontal over Oblique	Plain	1	4.35
Collarless	Horizontal	Horizontal	1	4.35
Collared	Oblique	Horizontal	1	4.35
Collared	Horizontal over Interrupted Horizontal	Oblique	1	4.35
Collared	Horizontal	Oblique	1	4.35
		Total	23	100.00

Table 31: Iroquois Linear Collar and Neck Techniques

Primary Collar Technique	Primary Neck Technique	n	%
Linear Stamp	Linear Stamp	3	13.04
Incised	Incised over Linear Stamp	2	8.70
Punctate	Punctate	2	8.70
Cord Impressed	Cord Impressed	1	4.35
Cord Impressed	Linear Stamp crossed by Cord Impressed	1	4.35
Incised	Incised over Linear Punctate	1	4.35
Incised	Incised over Punctate	1	4.35
Incised	Linear Punctate over Incised	1	4.35
Incised over Linear Stamp	Linear Punctate over Linear Punctate	1	4.35
Incised over Linear Stamp	N/A	1	4.35
Linear Stamp	Incised and Boss over Linear Stamp	1	4.35
Linear Stamp	Linear Punctate	1	4.35
Linear Stamp over Linear Punctate	Plain	1	4.35
Linear Stamp over Linear Stamp	Linear Stamp	1	4.35

Table 31: Iroquois Linear Collar and Neck Techniques

Primary Collar Technique	Primary Neck Technique	n	%
Linear Stamp over Push Drag	Plain	1	4.35
Punctate over Incised	Linear Stamp	1	4.35
Push Drag	Incised over Linear Punctate	1	4.35
Push Drag	Linear Stamp	1	4.35
Push Drag	Push Drag over Linear Punctate	1	4.35
	Total	23	100.00

6.5.6 Undetermined Necked

The 12 vessels classified as Undetermined Necked exhibit a combination of attributes that are reminiscent of Middleport Oblique, Pound Necked and the later Middle Ontario Iroquoian Black Necked type.

Of the 12 vessels typed as Undetermined Necked, seven vessels display straight or convex interiors, and nine have collared rim forms.

One vessel is represented by castellation and is not included in the following tables or discussion.

A high degree of variation exists within the group. Eleven different combinations of neck and collar motifs (Table 32) and five variations of lip and interior decoration appear on these unique vessels.

Three vessels (27.27%) have obliques on the lip and a plain interior and three vessels have a plain lip and obliques on the interior.

Table 32: Undetermined Necked Vessel Variation

Rim Form	Collar Motif	Neck Motif	n	%
Collared	Oblique over Horizontal	Opposed	1	9.09
Collared	Oblique over Horizontal	Oblique	1	9.09
Collared	Oblique over Horizontal	Horizontal over Opposed	1	9.09
Collared	Oblique over Interrupted Horizontal	Oblique over Horizontal	1	9.09
Incipient Collared	Oblique	Horizontal	1	9.09
Collared	Oblique	Horizontal	1	9.09
Incipient Collared	Oblique and Horizontal	Oblique over Opposed	1	9.09
Collared	Oblique crossed by Interrupted Horizontal	Oblique over Interrupted Horizontal	1	9.09
Collared	Oblique crossed by Interrupted Horizontal	Horizontal	1	9.09
Collared	Opposed	Opposed	1	9.09
Incipient Collared	Opposed	Oblique	1	9.09
		Total	11	100.00

6.5.7 Middleport Criss-Cross

There are 11 Middleport Criss-Cross type vessels (Plate 13). Six of the vessels have channelled interiors and five have a straight or convex interior. Six vessels display incipient collars forms and three vessels have developed collars. The most common collar and neck motif is hatching on the collar with horizontals on the neck. These appear on four of the vessels.

Eight different motif combinations are present among the nine vessels for which exhibit rim form and collar and neck motifs can be identified (Table 33).

Five vessels (45.45%) have a horizontal line on the lip with a plain interior and four vessels (36.36%) display plain lips and interiors.

Table 33: Middleport Criss-Cross Vessel Variation

Rim Form	Collar Motif	Neck Motif	n	%
Incipient Collared	Hatched	Horizontal	2	18.18
Incipient Collared	Hatched	Horizontal over Oblique	1	9.09
Incipient Collared	Hatched	Oblique over Horizontal	1	9.09
Incipient Collared	Hatched	Plain	1	9.09
Incipient Collared	Hatched	N/A	1	9.09
Collarless	Hatched over Horizontal	N/A	1	9.09
Collarless	Hatched	Horizontal	1	9.09
Collared	Hatch over Interrupted Horizontal	Horizontal over Oblique	1	9.09
Collared	Hatched over Horizontal	Oblique	1	9.09
Collared	Hatched	Oblique	1	9.09
		Total	11	100.00

6.5.8 Lawson Incised/Huron Incised

Sixteen vessels are typed as Lawson Incised/Huron Incised. Six of the 10 Lawson Incised vessels have developed collar rim forms (60.00% of the vessel type) and eight (80.00%) exhibit concave or channelled interior profiles.

Four of the Lawson Incised vessels have obliques on the collar and a plain neck, four have obliques crossed by interrupted horizontal or oblique over interrupted horizontal on the collar, with necks being plain (3 vessels) or decorated with a single row of obliques (1 vessel). Table 34 summarizes this variation.

Table 34: Lawson Incised Vessel Variation

Rim Form	Collar Motif	Neck Motif	n	%
Incipient Collared	Oblique	Plain	2	20.00
Collared	Oblique	Plain	2	20.00
Incipient Collared	Oblique	N/A	1	10.00
Collarless	Oblique crossed by Interrupted Horizontal	Plain	1	10.00
Collared	Oblique over Interrupted Horizontal	Oblique	1	10.00
Collared	Oblique crossed by Interrupted Horizontal	Oblique	1	10.00
Collared	Oblique crossed by Interrupted Horizontal	Plain	1	10.00
Collared	Oblique	N/A	1	10.00
		Total	10	100.00

Six vessels are typed as Huron Incised. Four display a straight or convex interior profile and five are collared.

The five Huron Incised vessels (Table 35) have obliques on the collar and one vessel has obliques crossed by interrupted horizontals. Necks are plain (three vessels), or decorated with obliques (two vessels) or horizontals (one vessel).

Eighty-one percent of the Lawson Incised and Huron Incised vessels have plain lips and interiors.

Table 35: Huron Incised Vessel Variation

Rim Form	Collar Motif	Neck Motif	n	%
Collared	Oblique	Oblique	2	33.33
Incipient Collared	Oblique	Plain	1	16.67
Collared	Oblique crossed by Interrupted Horizontal	Plain	1	16.67
Collared	Oblique	Horizontal	1	16.67
Collared	Oblique	Plain	1	16.67
		Total	6	100.00

6.5.9 Niagara Collared/Ripley Plain

Six vessels are typed as Niagara Collared, with five short, plain collars. One incipient collared vessel bears smoothed over linear stamped obliques (Table 36). All three vessels typed as Ripley Plain are collarless and plain (Table 37). All vessels have plain lips and interiors.

Table 36: Niagara Collared Vessel Variation

Rim Form	Collar Motif	Neck Motif	n	%
Collared	Plain	Plain	5	83.33
Incipient Collared	Oblique	Plain	1	16.67
		Total	6	100.00

Table 37: Ripley Plain Vessel Variation

Rim Form	Collar Motif	Neck Motif	n	%
Collarless	Plain	Plain	3	100.00
		Total	3	100.00

6.5.10 High Collar

One vessel is a high collar ware that is not assigned to any particular type. The vessel exhibits an opposed motif on an incipient collar, which is 44 mm high. Though the neck was too limited to allow detailed analysis, it does exhibit a motif of obliques over obliques. The lip is decorated with an incised line and there are obliques on the interior.

6.5.11 Untyped Vessels

Fifty-eight vessels exhibit unique collar and neck motifs that do not correspond to any particular type. It should be noted that all the identified collar motifs exhibit primary traits that are not typical of any of the preceding types. Fifty vessels are represented only by castellations and so are excluded from the summary provided in Table 38.

Table 38: Untyped Vessel Variation

Rim Form	Collar Motif	Neck Motif	n	%
Incipient Collared	Oblique over Horizontal	Oblique	2	25.00
N/A	Oblique over Horizontal	N/A	1	12.50
N/A	N/A	Horizontal	1	12.50
Incipient Collared	Oblique over Horizontal	Horizontal	1	12.50
Incipient Collared	Horizontal	Plain	1	12.50
Collarless	Oblique over Vertical	N/A	1	12.50
Collared	Horizontal over Oblique	Plain	1	12.50
		Total	8	100.00

Prior to the analysis of the main ceramic assemblage, all juvenile-manufactured ceramic vessels were segregated for a more detailed analysis (see Section 8). It became apparent during this process that 11 of the untyped vessels exhibit minor traits that are more associated with juvenile manufacture than the balance of the adult vessel collection. All 11 vessels exhibit traits related to a poor execution of decoration rather than actual vessel construction, leading the analysts to assume that intermediately skilled potters manufactured the vessels, or a skilled potter constructed the vessels but less accomplished individual applied the decoration.

Nine of these vessels have channelled interiors while two vessels have straight interior profiles. Incipient collars are present on six vessels, one is collarless and one is collared. Three vessels have irregular collar forms.

Table 39 summarizes the variation among these 11 vessels with respect to rim form and collar and neck motifs. Much of this variation is related to the potter mimicking attributes related to ceramic types such as Middleport Oblique, Pound Necked and Ontario Horizontal.

Three of these vessels have plain lips and interiors, while two have an incised line on the lip and plain interiors.

Table 39: Variation within the 11 "Poorly" Decorated Vessels

Rim Form	Collar Motif	Neck Motif	n	%
N/A	Oblique over Horizontal	N/A	2	28.57
Incipient Collared	Oblique over Horizontal	Oblique	1	14.29
Incipient Collared	Oblique over Horizontal	Horizontal over Oblique over Horizontal	1	14.29
Incipient Collared	Oblique over Horizontal	Horizontal	1	14.29
Incipient Collared	N/A	Plain	1	14.29
Collared	Oblique	Horizontal	1	14.29
		Total	7	100.00

6.6 Castellations

The ceramic assemblage includes 226 complete or partial castellations. These consist primarily of "early" forms as defined by Emerson (1955), with 116 displaying the classic or pointed shape and 64 being rounded. Two castellated vessels exhibit "middle period" crenellated or scalloped shapes and two vessels have "late period" notched shapes (Table 40).

Table 40: Basic Castellation Forms

Form	n	%
Pointed	116	63.04
Rounded	64	34.78
Crenellated	2	1.09
Notched	2	1.09
Total	184	100.00

Table 41 summarizes castellation base form data. Less than half of all castellations exhibit developed base forms. Forty-five castellation display incipient bases and 42 do not express any base development.

Table 41: Castellation Base Forms

Base Form	n	%
Developed	72	45.28
Incipient	45	28.30
Not Expressed	42	26.42
Total	159	100.00

Decoration on the castellations associated with larger vessel rim sections exhibit the same motifs found on the balance of the vessel with minor exceptions. Four vessels have plain interiors that give way to a single row of obliques at the castellation. One vessel displays interior obliques that develop into an opposed motif at the castellation and one vessel with interior obliques along the rim has a plain interior at the castellation. Decorative lip treatment was also consistent, with the exception of one vessel where a horizontal line on the lip changed to plain motif at the castellation.

Examination of the motif associated with the castellation and the balance of the vessel rim noted the following trends. Eighty-one vessels have a motif at the castellation that is a continuation of collar and neck of the general vessel. Thirty-five vessels display a motif change at the castellation. Changes at the collar of the castellation appear on 23 vessels and 10 vessels exhibit a change in the neck motif at the castellation. Two vessels exhibit both a change in the motif at the collar and neck of the castellation. One hundred and ten vessels lack a sufficient portion of the collar or neck associated with either the general vessel or the castellation to determine whether there are any motif changes (Table 42).

Table 42: Vessel Rim Motif Compared with Castellation Motif

Primary Collar Motif	Primary Neck Motif	Cast Primary Collar Motif	Cast Primary Neck Motif	n	%
Oblique over Horizontal	Horizontal over Oblique	Oblique over Horizontal	Horizontal over Oblique	28	12.39
Oblique	Horizontal over Oblique	Oblique	Horizontal over Oblique	14	6.19
N/A	N/A	Oblique over Horizontal	Horizontal over Oblique	14	6.19
N/A	N/A	Oblique over Horizontal	Horizontal	13	5.75
Oblique over Horizontal	Horizontal	Oblique over Horizontal	Horizontal	11	4.87
Oblique	Horizontal	Oblique	Horizontal	8	3.54
N/A	N/A	Opposed	N/A	6	2.65
N/A	N/A	Oblique	N/A	6	2.65
N/A	N/A	Oblique	Horizontal	6	2.65
N/A	N/A	Opposed	Oblique	5	2.21
Oblique over Horizontal	N/A	Oblique over Horizontal	N/A	4	1.77
Oblique	Oblique	Oblique	Oblique	4	1.77
N/A	N/A	Oblique over Horizontal	Oblique	4	1.77
Horizontal	Oblique	Horizontal	Oblique	4	1.77
Oblique over Horizontal	Oblique	Oblique over Horizontal	Oblique	3	1.33
N/A	N/A	Oblique over Horizontal	N/A	3	1.33
N/A	N/A	Oblique	Hatched	3	1.33
N/A	N/A	Oblique	Oblique	3	1.33
Plain	Plain	Plain	Plain	2	0.88
Oblique over Horizontal	Oblique	Opposed encompassing Plain	Oblique	2	0.88
Oblique over Horizontal	Horizontal over Oblique	Opposed	N/A	2	0.88
Oblique over Horizontal	Oblique	Opposed	N/A	2	0.88
Oblique over Horizontal	N/A	Oblique over Horizontal	Horizontal	2	0.88
Oblique over Horizontal	N/A	Oblique over Horizontal	Oblique	2	0.88

Table 42: Vessel Rim Motif Compared with Castellation Motif

Primary Collar Motif	Primary Neck Motif	Cast Primary Collar Motif	Cast Primary Neck Motif	n	%
Oblique over Horizontal	Plain	Oblique over Horizontal	N/A	2	0.88
Oblique	Horizontal	Opposed	Horizontal	2	0.88
Oblique	N/A	Oblique	Horizontal	2	0.88
N/A	N/A	Opposed	N/A	2	0.88
N/A	N/A	Oblique	Horizontal over Oblique	2	0.88
N/A	N/A	Horizontal	N/A	2	0.88
N/A	N/A	Horizontal	Hatched	2	0.88
Horizontal	Hatched	Horizontal	Hatched	2	0.88
Horizontal	Horizontal over Oblique	Horizontal	Horizontal over Oblique	2	0.88
Vertical over Horizontal over Vertical	Horizontal over Vertical	Vertical over Horizontal	N/A	1	0.44
Oblique over Interrupted Horizontal	Horizontal over Oblique	Opposed	N/A	1	0.44
Oblique over Interrupted Horizontal	Horizontal over Oblique	Oblique over Horizontal	Horizontal over Oblique	1	0.44
Oblique over Horizontal	Oblique	Opposed over Horizontal	Opposed	1	0.44
Oblique over Horizontal	Horizontal	Opposed	N/A	1	0.44
Oblique over Horizontal	Horizontal	Opposed	Horizontal	1	0.44
Oblique over Horizontal	N/A	Opposed	N/A	1	0.44
Oblique over Horizontal	Oblique	Opposed	Hatched	1	0.44
Oblique over Horizontal	Horizontal	Oblique over Horizontal	N/A	1	0.44
Oblique over Horizontal	Horizontal	Oblique over Horizontal	Horizontal over Oblique	1	0.44
Oblique over Horizontal	Horizontal over Oblique	Oblique over Horizontal	N/A	1	0.44
Oblique over Horizontal	Horizontal over Oblique	Oblique over Horizontal	Linear Punctate over Oblique	1	0.44
Oblique over Horizontal	Horizontal over Oblique	Oblique over Horizontal	Oblique	1	0.44
Oblique over Horizontal	N/A	Oblique over Horizontal	Oblique over Horizontal	1	0.44
Oblique over Horizontal	Oblique	Oblique over Horizontal	N/A	1	0.44
Oblique over Horizontal	Plain	Oblique over Horizontal	Oblique	1	0.44
Oblique over Horizontal	Horizontal over Oblique	N/A	Horizontal over Oblique	1	0.44
Oblique over Horizontal	Horizontal over Oblique	N/A	Opposed	1	0.44
Oblique and Horizontal	N/A	Oblique and Horizontal	Horizontal	1	0.44
Oblique	N/A	Opposed	Oblique	1	0.44
Oblique	Horizontal over Oblique	Oblique crossed by Horizontal	Oblique over Horizontal	1	0.44
Oblique	Horizontal over Interrupted Oblique	Oblique	Horizontal	1	0.44
Oblique	N/A	Oblique	N/A	1	0.44
Oblique	N/A	Oblique	Horizontal over Oblique	1	0.44
Oblique	Horizontal over Oblique	N/A	Horizontal over Oblique	1	0.44

Table 42: Vessel Rim Motif Compared with Castellation Motif

Primary Collar Motif	Primary Neck Motif	Cast Primary Collar Motif	Cast Primary Neck Motif	n	%
N/A	N/A	Punctate over Horizontal	Oblique	1	0.44
N/A	N/A	Opposed over Horizontal	Oblique	1	0.44
N/A	N/A	Opposed and Oblique	N/A	1	0.44
N/A	N/A	Opposed	Horizontal	1	0.44
N/A	N/A	Oblique over Interrupted Horizontal	Interrupted Horizontal	1	0.44
N/A	Horizontal	Oblique over Horizontal	Horizontal	1	0.44
N/A	N/A	Oblique over Horizontal	Plain	1	0.44
N/A	N/A	Oblique	Interrupted Horizontal	1	0.44
N/A	N/A	Oblique	Opposed	1	0.44
N/A	N/A	Interposed Triangle	Horizontal over Oblique	1	0.44
N/A	N/A	Horizontal over Oblique	N/A	1	0.44
N/A	N/A	Horizontal over Oblique	Horizontal	1	0.44
N/A	N/A	Horizontal crossed by Oblique	Oblique	1	0.44
N/A	N/A	Horizontal	Oblique	1	0.44
N/A	N/A	Hatched	N/A	1	0.44
N/A	N/A	Elongated Oblique encompassed by Plain and Punctate	N/A	1	0.44
Horizontal over Oblique	Plain	Opposed	Plain	1	0.44
Horizontal over Oblique	Plain	Horizontal over Oblique	Plain	1	0.44
Horizontal	Oblique	Oblique	N/A	1	0.44
Horizontal	Oblique	Oblique	Plain	1	0.44
Horizontal	Horizontal	N/A	Oblique	1	0.44
Horizontal	Oblique	Interposed Triangles	Oblique	1	0.44
Horizontal	Horizontal over Oblique	Horizontal over Oblique	Elongated Oblique	1	0.44
Horizontal	Horizontal over Oblique	Horizontal	Horizontal over Vertical	1	0.44
Horizontal	N/A	Horizontal	Horizontal over Oblique	1	0.44
Horizontal	N/A	Horizontal	Oblique	1	0.44
Horizontal	Oblique	Horizontal	Opposed	1	0.44
Horizontal	Plain	Horizontal	Plain	1	0.44
Horizontal	Plain	Boss	N/A	1	0.44
Hatched	Horizontal	Oblique	N/A	1	0.44
Hatched	Horizontal	Hatched over Horizontal	Horizontal	1	0.44
Hatched	Plain	Hatched	Plain	1	0.44
			Total	226	100.00

Table 43 provides data on 119 complete castellations with respect to lip shape, base form and collar and neck decorative motifs. Seventeen castellated Pound Necked vessels have a pointed lip and a developed collar base with a collar motif of obliques along with horizontals or horizontals over obliques on the neck. For the most part, castellated Middleport Oblique vessels are decorated with obliques over horizontals on the collar with a motif of horizontals over obliques on the neck. Eight Middleport Oblique vessels have pointed lips with an unexpressed collar base, eight have rounded lips and an incipient collar base and eight have a pointed lip and a developed collar base.

The remaining 78 vessels encompass 58 different motif combinations, with each combination accounting for five or fewer vessels, thus demonstrating the high variability in castellation forms.

Table 43: Castellation Forms and Motifs

Castellation Lip Form	Castellation Base Form	Castellation Primary Collar Motif	Castellation Primary Neck Motif	Type	n
Pointed	Developed	Oblique	Horizontal over Oblique	Pound Necked	12
Pointed	Not Expressed	Oblique over Horizontal	Horizontal over Oblique	Middleport Oblique	8
Rounded	Incipient	Oblique over Horizontal	Horizontal over Oblique	Middleport Oblique	8
Pointed	Developed	Oblique over Horizontal	Horizontal over Oblique	Middleport Oblique	8
Pointed	Developed	Oblique	Horizontal	Pound Necked	5
Pointed	Incipient	Oblique over Horizontal	Horizontal over Oblique	Middleport Oblique	5
Pointed	Developed	Oblique over Horizontal	Horizontal	Middleport Oblique	4
Rounded	Not Expressed	Oblique over Horizontal	Horizontal over Oblique	Middleport Oblique	4
Rounded	Not Expressed	Oblique over Horizontal	Horizontal	Middleport Oblique	3
Pointed	Developed	Horizontal	Hatched	Ontario Horizontal	3
Pointed	Incipient	Oblique over Horizontal	Horizontal	Middleport Oblique	2
Pointed	Not Expressed	Oblique over Horizontal	Oblique	Undetermined Type	2
Pointed	Incipient	Oblique	Horizontal over Oblique	Pound Necked	2
Pointed	Developed	Oblique	Oblique	Ontario Oblique	2
Rounded	Developed	Oblique over Horizontal	Horizontal	Middleport Oblique	2
Rounded	Incipient	Oblique	Horizontal	Pound Necked	2
Notched	Incipient	Oblique	Horizontal	Undetermined Type	1
Pointed	Developed	Oblique and Horizontal	Horizontal	Middleport Oblique	1
Pointed	Developed	Interposed Triangle	Oblique	Ontario Horizontal	1
Pointed	Developed	Interposed Triangle	Horizontal over Oblique	Undetermined Type	1
Pointed	Developed	Oblique over Horizontal	Horizontal	Undetermined Type	1
Pointed	Developed	Horizontal	Oblique	Ontario Horizontal	1
Pointed	Developed	Horizontal	Oblique	Undetermined Neck	1
Notched	Not Expressed	Oblique	Oblique	Juvenile	1
Pointed	Developed	Hatched	Plain	Middleport Criss-Cross	1
Pointed	Developed	Horizontal	Hatched	Undetermined Type	1
Pointed	Incipient	Horizontal	Oblique	Ontario Horizontal	1
Rounded	Incipient	Horizontal	Plain	Ontario Horizontal	1
Rounded	Incipient	Opposed encompassing	Oblique	Middleport Oblique	1

Table 43: Castellation Forms and Motifs

Castellation Lip Form	Castellation Base Form	Castellation Primary Collar Motif	Castellation Primary Neck Motif	Type	n
		Plain			
Rounded	Incipient	Oblique over Horizontal	Horizontal	Middleport Oblique	1
Rounded	Incipient	Oblique	Oblique	Ontario Oblique	1
Rounded	Developed	Oblique over Horizontal	Oblique	Middleport Oblique	1
Rounded	Developed	Oblique over Horizontal	Linear Punctate over Oblique	Ontario Oblique	1
Rounded	Developed	Horizontal over Oblique	Plain	Ontario Horizontal	1
Rounded	Developed	Horizontal	Oblique	Ontario Horizontal	1
Pointed	Not Expressed	Oblique over Horizontal	Horizontal	Middleport Oblique	1
Pointed	Incipient	Horizontal	Horizontal over Oblique	Ontario Horizontal	1
Rounded	Incipient	Oblique	Opposed	Undetermined Type	1
Rounded	Not Expressed	Horizontal crossed by Oblique	Oblique	Middleport Oblique	1
Rounded	Not Expressed	Opposed	Plain	Ontario Horizontal	1
Rounded	Not Expressed	Opposed	Oblique	Undetermined Type	1
Rounded	Not Expressed	Oblique over Horizontal	Oblique	Undetermined Type	1
Rounded	Not Expressed	Oblique over Horizontal	Oblique	Ontario Horizontal	1
Rounded	Not Expressed	Oblique over Horizontal	Horizontal over Oblique	Juvenile	1
Rounded	Not Expressed	Oblique	Plain	Ontario Horizontal	1
Pointed	Not Expressed	Oblique	Horizontal over Oblique	Pound Necked	1
Pointed	Developed	Punctate over Horizontal	Oblique	Undetermined Type	1
Pointed	Incipient	Oblique	Horizontal	Pound Necked	1
Pointed	Incipient	Oblique	Hatched	Pound Necked	1
Pointed	Incipient	Horizontal	Opposed	Ontario Horizontal	1
Rounded	Not Expressed	Plain	Plain	Niagara Collared	1
Pointed	Incipient	Oblique over Horizontal	Horizontal	Undetermined Type	1
Pointed	Incipient	Oblique over Horizontal	Oblique	Middleport Oblique	1
Pointed	Developed	Plain	Plain	Niagara Collared	1
Pointed	Developed	Opposed	Oblique	Undetermined Type	1
Pointed	Developed	Opposed	Oblique	Pound Necked	1
Pointed	Developed	Opposed	Horizontal	Pound Necked	1
Pointed	Developed	Opposed	Horizontal	Middleport Oblique	1
Pointed	Developed	Opposed	Hatched	Middleport Oblique	1
Pointed	Developed	Opposed encompassing Plain	Oblique	Undetermined Type	1
Pointed	Incipient	Horizontal	Horizontal over Vertical	Iroquois Linear	1
Pointed	Incipient	Oblique	Oblique	Undetermined Type	1
Pointed	Developed	Oblique over Horizontal	Horizontal over Oblique	Undetermined Type	1
				Total	119

6.7 Painted and Slipped Ceramics

Twenty-four isolated ceramic sherds and three identified bear applied pigments or slips. The different pigments or slips applied to the ceramic vessels are identified as red, black or dark brown, or yellowish-red.

Table 44 presents summary details concerning the application of pigments to vessel necks, shoulders and body sherds. Twenty isolated sherds may be decorated with red ochre paint. Eleven sherds bear interior and six sherds bear exterior accumulations the red pigment. Red painted ceramics were predominantly recovered from Midden 2 (10 sherds), four sherds each were recovered from Midden 1 and an exterior activity area located between Houses 1 and 8, and one sherd was recovered from each of the Houses 4 and 9.

Black or dark brown pigment was applied to the exterior surface of two neck and shoulder sherds and two body sherds. Unlike sherds treated with red pigment, the use of black or dark brown pigment seems to have been used to create a decorative motif. Artifact .22832 exhibits painted narrow oblique lines extending from the neck onto the shoulder. Specimens .23010 and 22979 exhibit a remnant painted motif of a single horizontal band, while artifact cat. .21829 exhibits three narrow bands.

Two of the sherds with applied black or dark brown pigment were recovered in the vicinity of House 9, one sherd was found in Feature 106, within the activity area between Houses 1 and 8, and one sherd was recovered from the exterior area around House 7.

Table 44: Antrex Site Painted Ceramic Sherds Distribution and Decoration Type

Cat#	Unit	Macro Location	Sherd Type	Decoration	Comments
20800	461-213	Midden 2	Body	Plain	Red ochre slip, 1 on the exterior and 1 interior sherd
20368	502-200	Midden 1	Body	Plain	Red ochre slip on the interior 2 sherds
23960	513-176	Exterior H1 and H8	Body	Plain	Red ochre slip on the interior 2 sherds
24639	514-177	Exterior H1 and H8	Body	Plain	Red ochre slip on the interior 2 sherds
22634	479-203	House 9	Unanalyzable		Red ochre slip on the interior 1 sherd
21009	464-212	Midden 2	Body	Ribbed Paddle	Red ochre slip on the interior 1 sherd
20535	503-201	Midden 1	Body	Plain	Red ochre slip on the interior 1 sherd
20381	502-201	Midden 1	Neck-Shoulder	Plain	Red ochre slip on the interior 1 sherd
20804	461-213	Midden 2	Body	Ribbed Paddle	Red ochre slip on the exterior 2 sherds
21006	464-212	Midden 2	Neck	Plain	Red ochre slip on the exterior 1 sherd
20798	461-213	Midden 2	Body	Ribbed Paddle	Red ochre slip on the exterior 1 sherd
20788	461-213	Midden 2	Neck	Plain	Red ochre slip on the exterior 1 sherd
20865	462-213	Midden 2	Neck	Decorated	Red ochre slip on the exterior 1 sherd
21794	457-194	House 4	Body	Plain	Red ochre slip on the exterior 1 sherd
20944	463-212	Midden 2	Body	Ribbed Paddle	Red ochre slip on the exterior 1 sherd
22832	485-205	House 9	Neck-Shoulder	Decorated	Black painted, neck-shoulder exterior body ribbed paddle 1 sherd
22979	492-193	Exterior H7	Body	Ribbed Paddle	Black painted, exterior 1 sherd

Table 44: Antrex Site Painted Ceramic Sherds Distribution and Decoration Type

Cat#	Unit	Macro Location	Sherd Type	Decoration	Comments
23010	494-200	House 9	Shoulder	Decorated	Black painted, exterior 1 sherd
21289	510-175	Exterior H1 and H8 F106	Body	Plain	Black painted, exterior banded lines 1 sherd

Three identified vessels exhibit applied exterior washes or slips on the collar or upper neck (Table 45). Specimen .0679, a castellated Middleport Oblique vessel with a pointed lip and developed collar base and a motif of obliques over horizontals on the collar and horizontals over obliques on the neck bears a possible exterior wash. Specimen .2893 an untyped castellation displaying a pointed lip and an incipient collar base with a hatched collar motif and an incomplete neck, exhibits a yellow-red wash on the exterior.

Pound Necked Specimen .3285 has an incipient collar decorated with obliques, along with horizontals over interrupted obliques over a single painted horizontal band on the neck.

Table 45: Painted Vessel Locations and Motifs

Cat#	Unit	Macro Location	Castellation Lip Form Shape	Rim or Collar Base Form	Collar Motif	Neck Motif	Comments	Type
.0679	469-208	Exterior H9, Feature 147	Pointed	Developed	Oblique over Horizontals	Horizontal over Oblique	Possible washed exterior	Middleport Oblique
.2893	504-196	Midden 1	Pointed	Incipient	Hatched	N/A	Yellow red wash on the exterior	Untyped
.3285	503-198	Midden 1		Incipient	Oblique over Horizontal	Interrupted Oblique	Single slipped horizontal band	Pound Necked

6.8 Miscellaneous Ceramic Objects

Miscellaneous ceramic objects consist of 149 pieces of manufacturing waste and eight ceramic objects, the latter of which represent tempered and fired items that cannot be classified in conventional categories.

All of the artifacts identified as ceramic waste display irregular, untreated surfaces that are either lumps of clay or rolled coils which, in and of themselves, do not betray any hint as to their original form or function.

Two ceramic artifacts are identified as appliqué handles. An elliptical shaped ceramic vessel strap handle (.4511) displays a decorative motif of incised and circular punctate vertical lines bounded by linear stamp obliques. This item measures 52.97 mm in length, with a maximum diameter of 19.19 mm. A semi-circular ceramic object is identified as a possible irregularly shaped, plain, appliqué handle (.4676), which is perforated in the centre and measures approximately 20.94 mm in diameter.

One finely tempered, burnished, hourglass-shaped ceramic clay bead fragment (.6511) measures 10.83 mm in length with a diameter of 9.51 mm.

One ceramic object identified as a finger pot (.6721), exhibits a smoothed irregular exterior and measures 17.1 mm in height and 12 mm in diameter.

A ceramic artifact identified as a possible pipe blank (.7513), measures 36.08 mm in length with a maximum diameter of 20.08 mm. It is decorated with irregularly placed linear stamped horizontal lines.

One rolled ceramic strip (.0911) measures 33.41mm in length with a maximum diameter of 15.28 mm. The surface is smoothed but still rough.

One quadrilateral-shaped otherwise unanalyzable rim sherd (.24176), exhibits intentional grinding on three sides. The artifact measures 42.53 mm in length with a maximum width of 25.62 mm.

The most unusual ceramic object recovered was a possible molded ceramic plug (.3261). It measures 48.37 mm in circumference, with a height 34.08 mm. The surface is rough and untreated and exfoliated on one side.

6.9 Ceramic Vessel Intra-Site Analysis

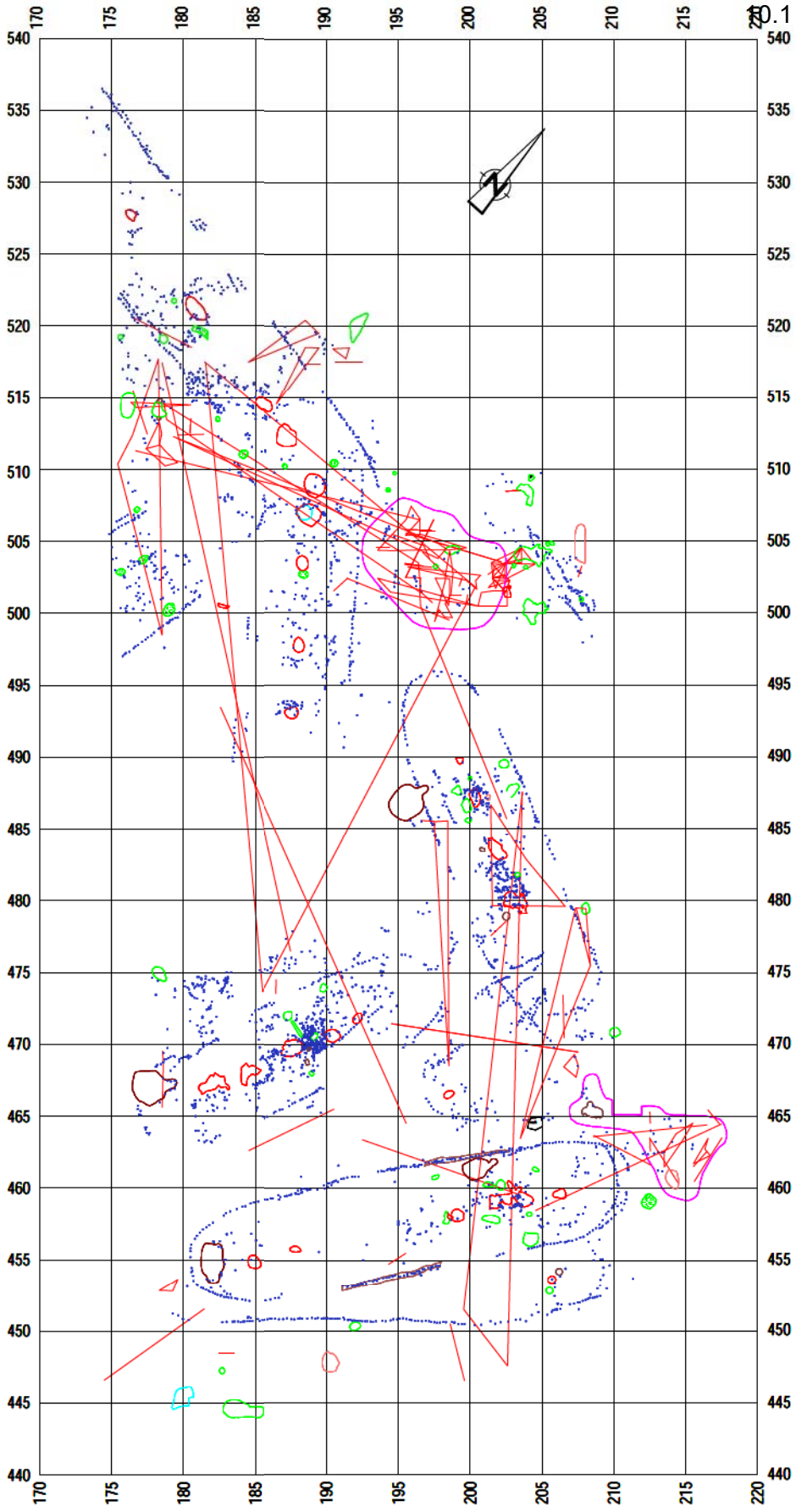
Of the 890 ceramic vessels recovered from the site, 466 vessels were recovered from one-metre-square units excavated in the A-horizon. Vessels recovered from interior and exterior features account for 416 vessels. One vessel has no provenience.

6.9.1 Mends

Ceramic mends are predominately within the same provenience or between immediately adjacent locations. Of particular interest are the mends between houses and features.

- House 4 has three mends between the interior and exterior north entrance and Midden 2;
- The exterior activity area located west of House 4 has a single mend with House 9;
- House 6 exterior north entrance area has a mend to the zone between Midden 2 and House 9;
- House 7 has a single mend with Midden 1;
- House 8 has a duel mend between Midden 1 and the House 6 west wall area;
- House 9 has mends with Midden 1, the south palisade area and the House 4 west wall area;
- The activity area between the south wall of House 8 and the west wall of House 1 has mends to Midden 1, the exterior west wall area of House 6 and exterior east wall area of House 1.

Figure 12 provides a summary of mend patterns across the site.



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SCALE

ASI PROJECT NO.: 93MX-01
DATE:
DRAWN BY: DR/AC/AA
FILE: 93MX-01 FIGURE 12

Figure 12: Ceramic vessel mend patterns across the Antrex site.

6.9.2 Intra Site Distribution of Types

Table 46 displays the frequencies of ceramic vessels according to type in houses recovered from both one-metre units and interior house features. Two weakly defined clusters are apparent. The cluster of Houses 4, 6 and 8 displays a relatively high percentage of Middleport Oblique vessels with substantially lower percentages of the Pound Necked and Ontario Horizontal. Houses 7 and 9 still display relatively high percentage of Middleport Oblique and Pound Necked vessels, but an even lower percentage of the Ontario Horizontal vessels. House 1 cannot be assessed relative to the other structures due to it limited assemblage.

Table 46: Ceramic Types Recovered from Features and Units Excavated within Houses

	House							
	4		6		8		9	
Type	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**
Middleport Oblique	18	43.90	19	54.29	16	55.17	25	36.76
Pound Necked	7	17.07	3	8.57	4	13.79	18	26.47
Ontario Horizontal	8	19.51	4	11.43	2	6.90	12	17.65
Types Undetermined	3	7.32	1	2.86	2	6.90	4	5.88
Iroquois Linear	2	4.88	1	2.86			1	1.47
Lawson Incised	1	2.44	1	2.86			1	1.47
Niagara Collared	1	2.44						
Ontario Oblique	1	2.44			2	6.90	5	7.35
Juvenile			4	11.43				
Middleport Criss-Cross					1	3.45	2	2.94
Black Necked			1	2.86	1	3.45		
Huron Incised			1	2.86				
Niagara Collared					1	3.45		
Total	41	100.00	35	100.00	29	100.00	68	100.00

Table 47 summarizes the distribution of vessel types recovered only from features within the houses. The patterns are essentially the same as when material form the A-horizon is considered, as in Table 46 above.

Table 47: Ceramic Types Recovered from Features in Houses

	House							
	4 (7 Features)		6 (2 Features)		8 (1 Feature)		9 (6 Features)	
Type	n	%	n	%	n	%	n	%
Middleport Oblique	4	40.00	7	58.33	1	100.00	1	11.11
Pound Necked	2	20.00					3	33.33
Ontario Horizontal	1	10.00	1	8.33			2	22.22
Ontario Oblique	1	10.00					1	11.11
Lawson Incised			1	8.33			1	11.11
Juvenile			2	16.67				
Type Undetermined	1	10.00						
Iroquois Linear	1	10.00						
Black Necked			1	8.33				
Middleport Criss-Cross							1	11.11
Total	10	100.00	12	100.00	1	100.00	9	100.00

The distributions of ceramic vessels, by type, in the middens are summarized in Table 48. The range of ceramic types recovered from Midden 1 most closely resembles that of House 9, with a much higher percentage of Pound Necked represented. Assuming that ceramic cross mends are indications of refuse disposal then House 1, 7 and 8 were disposing their refuse in the Midden 1. Midden 2 produced results that are consistent with the frequencies of ceramic types recovered from Houses 4 and 6.

Table 48: Ceramic Vessel Types by Middens

	Midden 1		Midden 2	
Type	n	%	n	%
Pound Necked	84	30.55	17	19.77
Middleport Oblique	69	25.09	36	41.86
Ontario Horizontal	59	21.45	16	18.60
Type Undetermined	20	7.27	4	4.65
Ontario Oblique	18	6.55	5	5.81
Iroquois Linear	11	4.00	4	4.65
Black Necked	5	1.82	1	1.16
Middleport Criss-Cross	4	1.45	1	1.16
Niagara Collared	1	0.36		
Lawson Incised	1	0.36		
Juvenile	1	0.36	1	1.16
High Collared	1	0.36		
Ripley Plain	1	0.36	1	1.16
Total	268	100.00	86	100.00

The examination of ceramic types by excavated stratigraphic layers in Midden 1 (Table 49) suggests that there is distinct temporal patterning between the layers. The uppermost strata (Layers 1, 1A and 2)

produced a more heterogeneous mix of Middleport Oblique and Pound Necked vessels, with a general lower frequency of Ontario Horizontal vessels. The lower strata (Layers 3, 4 and 5) are dominated by Pound Necked, but with higher frequencies of Ontario Horizontal specimens, which if made earlier in the occupational sequence, suggests that there is some chronological patterning related to the deposition of material over the lifespan of the village. All other types occur in minor frequencies throughout all strata.

Table 49: Ceramic Vessels Recovered from Midden 1 by Stratum (n =268)

	STRATUM															
	Indeterminate		TS		1		1A		2		3		4		5	
Type	n	%	n	%	N	%	n	%	n	%	n	%	N	%	n	%
Pound Necked	1	33.33	3	42.86	20	25.97			35	31.25	18	30.00	6	50.00	1	33.33
Middleport Oblique	1	33.33			22	28.57	1	100.00	34	30.36	8	13.33	3	25.00		
Ontario Horizontal			2	28.57	15	19.48			23	20.54	16	26.67	2	16.67	1	33.33
Untyped	1	33.33			7	9.09			5	4.46	7	11.67				
Ontario Oblique					9	11.69			6	5.36	3	5.00				
Iroquois Linear					1	1.30			7	6.25	2	3.33	1	8.33		
Black Necked			2	28.57	2	2.60					1	1.67				
Middleport Criss-Cross									1	0.89	3	5.00				
High Collared															1	33.33
Juvenile					1	1.30										
Lawson Incised									1	0.89						
Niagara Collared											1	1.67				
Ripley Plain											1	1.67				
Totals	3	100.00	7	100.00	77	100.00	1	100.00	112	100.00	60	100.00	12	100.00	3	100.00

Midden 2 (Table 50) yielded a high frequency of Middleport Oblique vessels and, while Ontario Horizontal and Pound Neck vessels were present in much lower quantities, they remained a significant presence. All other types exhibit minor frequencies within the various strata. There are no apparent chronological patterns within Midden 2.

Table 50: Ceramic Vessels Recovered from Midden 2 by Strata (n =86)

	STRATUM									
	Indeterminate		TS		1		2		3	
Type	n	%	N	%	n	%	N	%	n	%
Middleport Oblique	17	42.50	2	33.33	9	39.13	8	50.00		
Pound Necked	8	20.00	1	16.67	7	30.43	1	6.25		
Ontario Horizontal	7	17.50			5	21.74	3	18.75	1	100.00
Ontario Oblique	4	10.00			1	4.35				
Iroquois Linear	1	2.50	1	16.67			2	12.50		
Untyped			2	33.33			2	12.50		
Black Necked					1	4.35				
Juvenile	1	2.50								

Table 50: Ceramic Vessels Recovered from Midden 2 by Strata (n =86)

	STRATUM									
	Indeterminate		TS		1		2		3	
Type	n	%	N	%	n	%	N	%	n	%
Middleport Criss-Cross	1	2.50								
Ripley Plain	1	2.50								
Totals	40	100.00	6	100.00	23	100.00	16	100.00	1	100.00

The exterior features in the activity areas between the houses yielded relatively small numbers of identified vessels, yet the patterning with respect to the relative proportions of vessel types is consistent with that seen in the houses and middens (Table 51).

Table 51: Exterior Activity Area Features and Ceramic Vessels

	Exterior H9 Features 147 and 80		Exterior Midden 2 Feature 28		Exterior H8 Feature 148		Exterior Midden 1 Features 12, 17, 18, 116 and 118		Burial South of H4 Feature 39	
Type	N	%	n	%	n	%	N	%	n	%
Middleport Oblique	8	40.00	1	50.00	1	100.00	2	28.57	1	33.33
Pound Necked	4	20.00					3	42.86		
Ontario Horizontal	4	20.00							1	33.33
Type Undetermined							1	14.29	1	33.33
Lawson Incised	1	5.00								
Ontario Oblique	1	5.00								
Juvenile	1	5.00								
Huron Incised			1	50.00						
Black Necked							1	14.29		
Middleport Criss-Cross	1	5.00								
Total	20	100.00	2	100.00	1	100.00	7	100.00	3	100.00

Utilizing the ceramic type and cross mend data, two apparent patterns are apparent. Midden 1, the large refuse disposal area yielded cross mends with Houses 1, 7, 8 and 9. The earliest strata of Midden 1 (Layers 3, 4 and 5) exhibit higher frequencies of Pound Necked type vessels, while later depositional strata (Layers TS, 1, 1A and 2) display much higher frequencies of Middleport Oblique types. This modest change in ceramic frequencies within Midden 1 is attributed to the possibility that House 9 initiated the midden and House 8 eventually also contributed to the accumulation of ceramic vessels. This assumption is based on the relative frequencies of ceramic types recovered from Houses 8 and 9, with House 9 being the source of the abundance of Pound Necked vessels (Table 46). Midden 1's relatively central location cannot rule out the possibility that other houses were also contributing to it, as indicated by ceramic vessel cross mends. Midden 2 located on southeastern edge of the site displays a quite different pattern of accumulation based on ceramic vessels. Based on ceramic cross mends it appears that Houses 4 and 6 utilized Midden 2, with House 4 ceramic frequencies (Table 46) exhibiting a closer ceramic relationship to Midden 2.

6.10 Chronology

As noted above, four well-recognized types predominate among the 890 vessels recovered from the site: Middleport Oblique (38%), followed by Pound Necked (24%), Ontario Horizontal (17%) and Ontario Oblique (5%). The ratios of these types would suggest that the site was occupied during the mid- to late fourteenth century, that is the second half of the Middle Iroquoian period or "Middleport substage."

Two AMS radiocarbon dates from the site present somewhat different results. The first, obtained from a sample of carbonized corn recovered from Unit 502-202 in Midden 1 resulted in a return of 800±70 B.P. (WAT-2952). The second, derived from a sample of wood charcoal (WAT-2951) collected from one of the House 4 semi-subterranean sweat lodges (Feature 58) produced a result of 800±75 B.P. Both of these dates calibrate to A.D. 1250, although the ranges at the 2-sigma confidence level extend into the third quarter of the fourteenth century. Despite the 100 year discrepancy between the ceramic seriation and the radiocarbon dating, the latter is considered reliable, and is taken as an indication of the transitional character of Middle Iroquoian period developments and the regionally diverse progress of associated material cultural changes.

Plate 5: Reconstructed Middleport Oblique vessel.

Plate 6: Reconstructed Middleport Oblique vessel rim section.

Plate 7: Selected Middleport Oblique vessel rims.

Plate 8: Reconstructed Pound Necked vessel section.

Plate 9: Reconstructed Pound Necked vessel rim section

Plate 10: Selected Pound Necked vessel rims.

Plate 11: Selected Ontario Horizontal vessel rims.

Plate 12: Selected Ontario Oblique vessel rims.

Plate 13: Reconstructed Middleport Criss-cross vessel.

7.0 CERAMIC SMOKING PIPES

David G. Smith and Elizabeth Major

7.1 Introduction

Considering the size and character of the Antrex site, the excavations on the eastern portion of the settlement yielded a surprisingly large number of smoking pipe fragments (three with effigies). This assemblage of pipe fragments is important for a number of reasons. As the excavations were conducted over all areas within the eastern portion of the site, the pipes are representative of almost the entire community. Examination of the assemblage demonstrates that it should be assigned to the Middleport substage of the Middle Ontario Iroquoian stage (Wright 1966). Sites attributed to the Middleport period are rare in the Peel region; only two or three other such components are known. In addition, calibration of the two radiocarbon dates from the site (Section 6.10) indicates a calendrical date in the mid-thirteenth century A.D., approximately a century earlier than the time frame traditionally posited for the Middleport substage (AD 1350-1400).

Although pipes are considered to be one of the defining artifact classes of the Middleport substage (Wright 1966; Dodd et al. 1990), their analysis has not been pursued. This is aptly illustrated in the cursory discussion of Middleport period pipes in Wright (1966:62-63) and Dodd et al. (1990:338-339). Although these publications note that there was a substantial increase in absolute numbers of pipes on sites at the beginning of the Middleport period and that new pipe styles were introduced, the significance of these changes have not been pursued. The following analysis of the Antrex pipe fragments employs a relatively comprehensive suite of variables. The objectives of this work are to characterize the assemblage of pipe fragments as fully as possible, and to supply a base for comparison with other Iroquoian sites in the region and elsewhere in Ontario.

7.2 Method and Results

The investigation of the pipe fragments recovered from the site was conducted in a series of systematic stages. These stages proceeded from initial sorting of the pipe fragments through to inter-site comparisons.

7.2.1 Sorting and Cataloguing

The assemblage was initially sorted into categories based on what part of the pipe each fragment came from. A catalogue of the pieces was then generated, wherein the nature of specimen, the catalogue number, and the provenience data was recorded for each fragment.

7.2.2 Reconstruction

Reconstruction of pipes was conducted both within and between the categories generated in the process of sorting and cataloguing. The most intensive matching was done for the bowl fragments; each bowl

fragment was physically compared to all others. Bowl sections were reconstructed based on both physical matches (mended fragments) and inferred matches (based on formal and stylistic similarity). Each bowl section had to have at least one bowl fragment with a lip. An attempt was then made to attribute as many of the elbow, stem and mouthpiece fragments to individual pipe sections as possible. Following this, pipe section numbers were assigned to all fragments that were considered part of the same pipe; all other fragments were then assigned unit numbers, regardless of the nature of specimen.

The results of the reconstruction of bowl sections are presented in Table 52. This assemblage represents the largest collection of pipe sections yet collected from any Middle Ontario Iroquoian site.

Table 52: Pipe Sections (After Reconstruction)

	n	%
Whole Pipe	6	2.62
Upper Bowl	18	7.86
Mid Bowl	1	0.44
Upper + Mid Bowl	101	44.1
Mid + Lower Bowl	2	0.87
Upper + Mid + Lower Bowl	69	30.57
Whole Bowl + Elbow	15	6.55
Bowl + Stem	1	0.44
Bowl + Elbow + Stem	14	6.11
Bowl + Stem + Mouthpiece	1	0.44
TOTAL	229	100

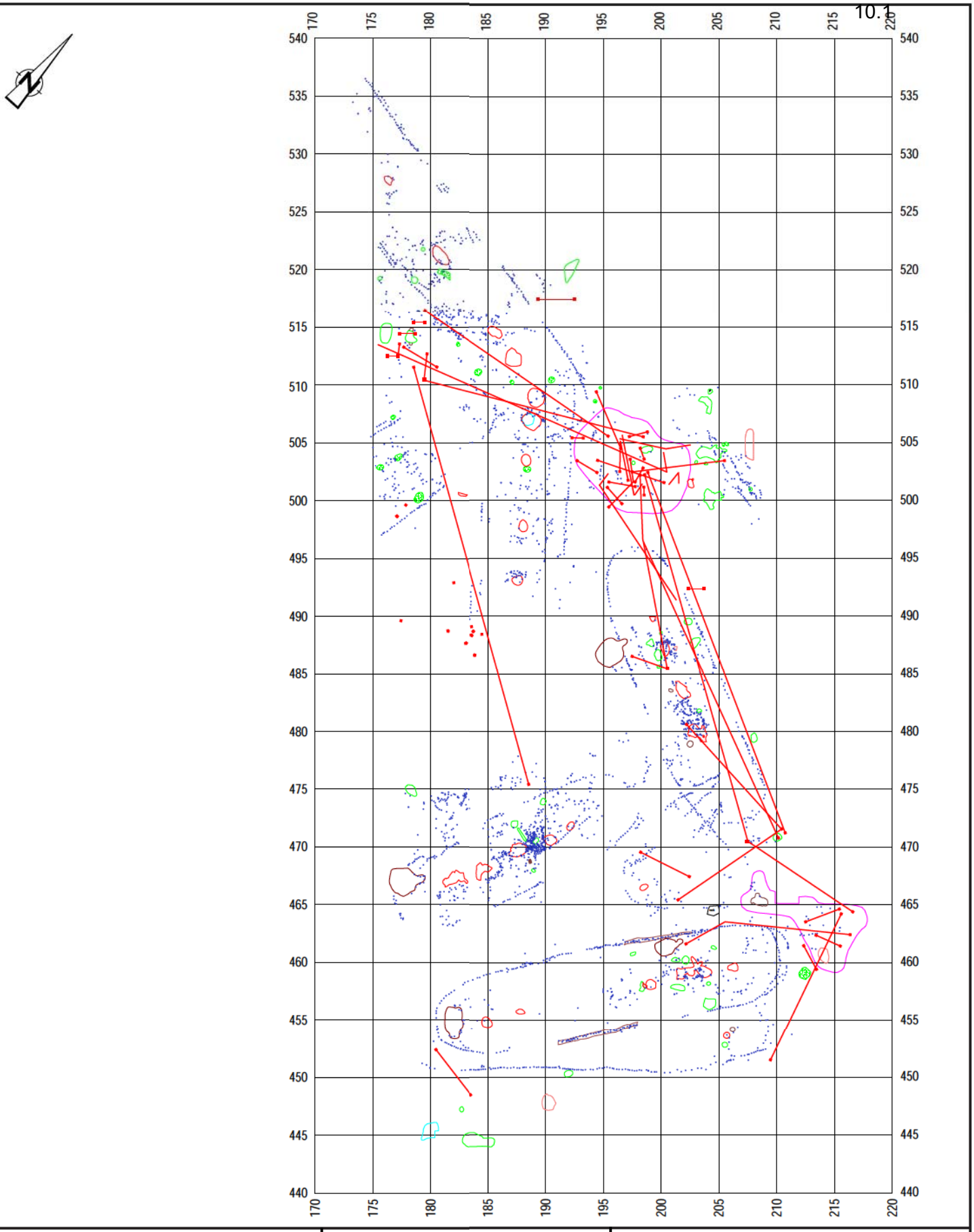
7.2.3 Intra-Site Matching

Once the reconstruction of fragments into pipe sections was complete, the provenience data were examined for pipe sections that contained more than one catalogue number. Sections with fragments from different provenience units were recorded on the map of the site. The results of the intra-site matching are displayed in Figure 13. A relatively large number of matches (37) between fragments from different excavation units was discovered. As may be expected, a large proportion of the matches were made within Midden 1. In addition, several matches were made between Midden 1 and each of Houses 8 and 9, both of which abut onto Midden 1. Three of the matches between Midden 1 and House 9 consist of fragments from the northeast end of House 9 matching with fragments in Midden 1, which is located at the opposite end of the structure. Only one match was found between Midden 2 and House 9, and only one between Midden 2 and House 4. This is surprising, because the northeast end of House 9 is adjacent to Midden 2, and the north end of House 4 abuts immediately onto Midden 2. The general impression one receives from this pattern is that, upon breakage, many of the pipe fragments were not simply collected for deposit in the closest midden.

7.3 Analysis

7.3.1 Non-Effigy Pipes

The analysis of the non-effigy pipes in the assemblage (Plate 14) was conducted through application of individual attribute variables and attribute combinations. The set of variables employed was prepared by the senior author specifically for this assemblage. Selection of nominal, ordinal and interval variables was based primarily on experience gained from analysis of other Iroquoian ceramic smoking pipe assemblages (e.g., Smith 1995; 1997). The suite of variables can be divided into two categories: 1) those pertaining to the form and shape of the pipe, and 2) those pertaining to the decoration. Those describing the form and shape of the pipe can be further subdivided into metric (interval) variables and nominal variables.
Data for all of the variables were available only from the complete specimens. Variables were recorded for the incomplete specimens where possible. This accounts for the differing totals in the tables that summarize the data.



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SCALE

ASI PROJECT NO.: 93MX-01 DRAWN BY: DR/AC/AA
DATE: FILE: 93MX-01 FIGURE 13

Figure 13: Ceramic smoking pipe mend patterns across the Antrex site.

The metric variables that were recorded are illustrated in Figure 14; the data for these variables are presented in Table 53. These data show a large degree of variability of size characteristics within the assemblage, although the data are unimodal in almost all cases. In other words, there is no single characteristic size for the pipes in the collection, nor do they fall into modal ranges such as small, medium and large pipes. The angle of the bowl to the stem is 90 degrees or greater in all cases; the largest proportion (over 80%) of the angles fall between 90 and 110 degrees.

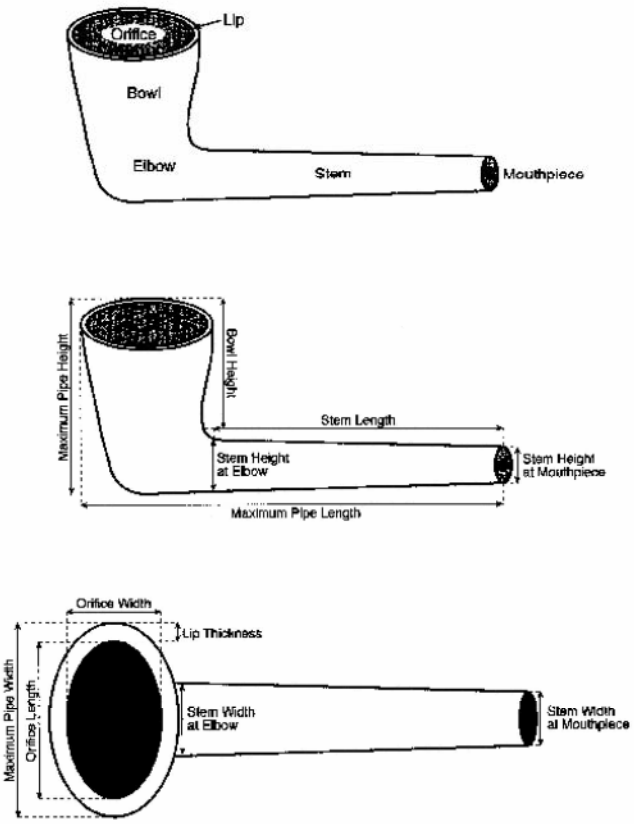

Figure 14: Metric variables recorded in the analysis of the ceramic pipes.

The data recorded for the nominal variables pertaining to the form and shape of the pipes are displayed in Table 54. These variables also show a wide range of variability within the assemblage. The temper is generally fine, although some fragments had very course grains of grit in the matrix. The shape of the orifice is rounded in all cases, although two of the fragments had rounded corners that indicate they may have come from rectangular bowls. The lips are generally flat or slightly rounded, but the angles to the exterior and interior of the pipe bowls are variable. Surface texture is also variable, but the majority (over 75%) of the exterior surfaces on the bowls are either polished or smooth. Collars are present on only two of the bowl sections; these are very short (5 mm and 10 mm respectively). Interior bowl profiles are more variable than exterior bowl profiles, but straight, convex and convex->straight profiles characterize more than 70% of the bowls.

Exterior bowl orientation and exterior bowl profile have proven to be key to characterizing the shape of pipes in Middleport assemblages (Smith 1992). Taken in combination, these two variables characterize the exterior bowl form, and provide an important criterion for comparing one site to another. As is the case with most Middleport pipe assemblages, the bowl orientation is dominated by outflaring specimens (80%). More particular to this assemblage, however, are the exterior bowl profiles. The Antrex pipes have predominantly straight, convex, or convex to straight exterior bowl profiles. In combination, the exterior bowl forms can be classed into four general categories: Cylinder, Barrel, Conical, Trumpet, and Other (Table 55). Of these, the conical form far outweighs the others; the significance of this classification will be discussed further below.

Table 53: Ceramic Pipe Metric Attributes

Maximum Pipe Length	n	%
40-45 mm	1	16.67
50-55 mm	1	16.67
55-60 mm	1	16.67
65-70 mm	2	33.33
70-75 mm	1	16.67
TOTAL	6	100

Maximum Pipe Width	n	%
20-25 mm	4	25
25-30 mm	4	25
30-35 mm	3	18.75
35-40 mm	3	18.75
40-45 mm	1	6.25
45-50 mm	1	6.25
TOTAL	16	100

Maximum Pipe Height	n	%
20-25 mm	2	6.9
25-30 mm	3	10.34
30-35 mm	5	17.24
35-40 mm	6	20.69
40-45 mm	6	20.69
45-50 mm	2	6.9
50-55 mm	2	6.9
55-60 mm	1	3.45
60-65 mm	1	3.45
65-70 mm	1	3.45
TOTAL	29	100

Bowl Height from Lip to Elbow	n	%
10-15 mm	1	2.33
15-20 mm	9	20.93
20-25 mm	5	11.63
25-30 mm	18	41.86
30-35 mm	6	13.95
35-40 mm	2	4.65
45-50 mm	1	2.33
50-55 mm	1	2.33
TOTAL	43	100

Angle of Stem to Bowl (°)	n	%
90	7	17.5
95	2	5
100	8	20
105	7	17.5
110	6	15
115	3	7.5
120	2	5
125	2	5
150	1	2.5
160	1	2.5
170	1	2.5
TOTAL	40	100

Lip Thickness	n	%
1-2 mm	9	4.13
2-4 mm	10	46.33
4-6 mm	65	29.82
6-8 mm	30	13.76
8-10 mm	7	3.21
10-12 mm	5	2.29
12-14 mm	1	0.46
TOTAL	216	100

Orifice Length	n	%
10-15 mm	3	13.04
15-20 mm	9	39.13
20-25 mm	6	26.09
25-30 mm	3	13.04
30-35 mm	1	4.35
35-40 mm	1	4.35
TOTAL	23	100

Orifice Width	n	%
10-15 mm	3	13.64
15-20 mm	11	50
20-25 mm	3	13.64
25-30 mm	3	13.64
30-35 mm	1	4.55
35-40 mm	1	4.55
TOTAL	22	100

Stem Length	n	%
20-25 mm	1	7.69
25-30 mm	4	30.77
30-35 mm	2	15.39
35-40 mm	1	7.69
40-45 mm	4	30.77
50-55 mm	1	7.69
TOTAL	13	100

Stem Height at Elbow	n	%
10-15 mm	3	11.11
15-20 mm	15	55.56
20-25 mm	6	22.22
25-30 mm	3	11.11
TOTAL	27	100

Stem Width at Elbow	n	%
10-15 mm	3	10
15-20 mm	10	33.33
20-25 mm	11	36.67
25-30 mm	6	20
TOTAL	30	100

Stem Height at Mouth	n	%
5-10 mm	39	63.93
10-15 mm	22	36.07
TOTAL	61	100

Stem Width at Mouth	n	%
5-10 mm	35	57.38
10-15 mm	26	42.62
TOTAL	61	100

Table 54: Ceramic Pipe Nominal Attributes

Temper	n	%
Sand	387	73.16
Grit	12	2.27
Sand & Grit	130	24.57
TOTAL	529	100

Orifice Shape at Lip	n	%
Rounded Fragment	171	78.8
Round	8	3.69
Ovate	36	16.59
Rounded with Corners	2	0.92
TOTAL	217	100

Orifice Orientation	n	%
Long Axis Parallel with Stem	4	25
Long Axis Perpendicular to Stem	12	75
TOTAL	16	100

Lip Form	n	%
Flat	189	84.38
Rounded	30	13.39
Pointed	2	0.89
Rounded & Pointed	3	1.34
TOTAL	224	100

Angle of Lip to Exterior of the Bowl	n	%
Right	148	65.78
Acute	39	17.33
Obtuse	38	16.89
TOTAL	225	100

Angle of Lip to Interior of the Bowl	n	%
Right	92	41.25
Acute	7	3.14
Obtuse	124	55.61
TOTAL	223	100

Lip Surface Texture	n	%
Polished	3	1.35
Smooth	116	52.01
Grainy	102	45.74
Rough	2	0.9
TOTAL	223	100

Exterior Bowl Surface Texture	n	%
Polished	74	32.32
Smooth	105	45.85
Polished + Smooth	2	0.87
Grainy	44	19.21
Smooth + Grainy	4	1.75
TOTAL	229	100

Interior Bowl Surface Texture	n	%
Smooth	75	36.41
Grainy	120	58.25
Rough	11	5.34
TOTAL	206	100

Presence/Absence of Collars	n	%
Collarless	221	99.1
Collared	2	0.9
TOTAL	223	100

Interior Bowl Profile (from lip)	n	%
Straight	47	22.6
Straight->Concave	3	1.44
Straight->Convex	4	1.92
Straight->Convex->Straight	2	0.96
Concave	11	5.29
Concave->Straight	1	0.48
Concave->Convex	1	0.48
Extra Concave	1	0.48
Convex	43	20.67
Convex->Straight	61	29.33
Convex->Straight->Concave	1	0.48
Convex->Concave	17	8.17
Extra Convex	3	1.44
Extra Convex->Straight	11	5.29
Extra Convex->Concave	2	0.96
TOTAL	208	100

Exterior Bowl Orientation	n	%
Insloping	21	10.4
Vertical	19	9.41
Outflaring	159	78.71
Highly Outflaring	3	1.49
TOTAL	202	100

Exterior Bowl Profile (from lip)	n	%
Straight	52	23.2
Straight->Convex	3	1.34
Concave	3	1.34
Concave->Convex	1	0.45
Convex	121	54.02
Convex->Straight	36	16.07
Convex->Concave	3	1.34
Convex->Concave->Convex	1	0.45
Extra Convex	4	1.79
TOTAL	224	100

Elbow Base Shape	n	%
Rounded	21	51.22
Angular	20	48.78
TOTAL	41	100

Stem Plan (from elbow to mouthpiece)	n	%
Converging	85	85.86
Converging -> Parallel	14	14.14
TOTAL	99	100

Stem Profile	n	%
Round	55	54.46
Ovate	42	41.58
D-Shaped	3	2.97
Tri-Corner	1	0.99
TOTAL	101	100

Mouthpiece Form	n	%
Plain (no change from stem)	45	60.81
Outflaring	9	12.16
Insloping	5	6.76
Collared	2	2.7
Expanded	13	17.57
TOTAL	74	100

Carbon Encrustation on the Bowl	n	%
None	156	71.23
Interior	20	9.13
Lip	1	0.46
Interior + Lip + Exterior	4	1.83
Interior Colour Black	35	15.98
Interior and Exterior Colour Black	2	0.91
Interior, Exterior and Lip Colour Black	1	0.46
TOTAL	219	100

Table 55: Attribute Combination: Bowl Orientation + Exterior Bowl Profile

		n	%	n	%
CYLINDER	Vertical + Straight	10	4.95		
	Vertical + Straight to Convex	1	0.5	11	5.45
BARREL	Insloping + Straight to Convex	1	0.5		
	Insloping + Convex	17	8.43		
	Insloping + Extra Convex	2	0.99	20	9.92
CONICAL	Vertical + Convex	6	2.98		
	Vertical + Convex to Straight	1	0.5		
	Outflaring + Straight	37	18.32		
	Outflaring + Straight to Convex	1	0.5		
	Outflaring + Convex	87	42.97		
	Outflaring + Convex to Straight	33	16.34	165	81.61
TRUMPET	Highly Outflaring + Concave	3	1.5	3	1.5
OTHER	Vertical + Convex to Concave	1	0.5		
	Outflaring + Concave to Convex	1	0.5		
	Outflaring + Convex to Concave	1	0.5	3	1.5
TOTAL				202	99.98

For some reason, elbows and stems are much less plentiful in the Antrex assemblage than are bowls; only 101 stems were sufficiently complete to record stem profile. Rounded and angular elbow bases are almost equally represented. All of the stem plans are converging at the end closest to the elbow; roughly 15% change to parallel toward the mouthpiece. Stem profiles are mostly round or ovate, but four specimens are either D-shaped or tri-cornered. These minority profile shapes of stems are noteworthy because they are present in earlier pipe assemblages from Princess Point through to Uren. Unfortunately, none of the four angular pipe stems are associated with bowls. Sixty percent of the mouthpieces show forms undifferentiated from the rest of the stem (Plain), but a relatively large proportion are differentiated from the stem in some fashion. All bowl fragments were examined for evidence of combustion within the bowl. Oddly enough, over 25% of the fragments that retained the lower bowl and elbow showed no carbon encrustation or colour differentiation (Table 54). Preservation is likely a factor that contributed to this observation, but it is also possible that some pipes were either smoked very infrequently or were broken and discarded after a very brief use-life.

Decoration of the non-effigy pipes in the Antrex assemblage (Table 56) shows several interesting general characteristics. First, decoration is confined almost solely to the exterior of the pipe bowls. None of the pipe stems or elbows are decorated. Lip decoration is virtually absent; only four (1.8%) of the lips were decorated. Second, 40% of the total number of pipe bowl sections (229) bear no decoration of any kind. Third, of those pipe bowls that are decorated, all of the decoration occurs in bands around the bowl, and nearly 80% is characterized by very simple decoration. This consists of varying numbers of horizontal lines, normally concentrated in the upper part of the bowl, and accompanied by horizontal strings of punctates above or below. Finally, the decoration on the remaining 30 pipe bowl sections is highly variable.

Table 56: Ceramic Pipe Decorative Attributes

	Tool			Technique			Motif		
		n	%		n	%		n	%
Lip Decoration	Plain	219	98.2	Plain	219	98.2	Plain	219	98.2
	Pointed Instrument, Round	1	0.45	Surface Stamp	4	1.8	Simple, Linear, Horizontal	1	0.45
	Pointed Instrument, Squared	1	0.45	TOTAL	223	100	Simple, Punctate, Horizontal String	2	0.9
	Linear Instrument, Straight	1	0.45				Opposed, Linear, Obliques Right & Left	1	0.45
	Cord	1	0.45				TOTAL	223	100
	TOTAL	223	100						
Exterior Bowl Decoration Band 1	Plain Band only	3	1.31	Plain Band only	3	1.31	Plain Band only	3	1.31
	Full Exterior Plain	91	39.74	Full Exterior Plain	91	39.74	Full Exterior Plain	91	39.74
	Pointed Instrument, Round	104	45.41	Surface Stamp	30	13.1	Simple, Linear, Vertical	3	1.31
	Pointed Instrument, Squared	6	2.62	Furrow	98	42.79	Simple, Linear, Oblique Right	1	0.44
	Linear Instrument, Straight	24	10.48	Push-Pull	1	0.44	Simple, Linear, Oblique Left	1	0.44
	Cord-Wrapped Stick	1	0.44	Superimposed: Surface Stamp X Furrow	2	0.87	Simple, Linear, Horizontal	105	45.85
	TOTAL	229	100	Combined: Surface Stamp + Furrow	4	1.75	Simple, Punctates, Vertical String	1	0.44
				TOTAL	229	100	Simple, Punctates, Oblique Left String	1	0.44
							Simple, Punctates, Horizontal String	8	3.49
							Superimposed, Linear, Vertical X Horizontal	1	0.44
							Superimposed, Combined, Punctate Hor. X Linear Hor.	1	0.44
							Interrupted, Punctate, Oblique Right String	1	0.44
							Opposed, Linear, Oblique Left / Horizontal	2	0.87
							Opposed, Linear, Oblique Right / Oblique Left	6	2.62
							Combined, Linear Horizontal + Punctate Horizontal	1	0.44
							Horizontal Difference: Complex	3	1.31
							TOTAL	229	100
Exterior Bowl Decoration Band 2	Plain	16	14.04	Plain	16	14.04	Plain	16	14.04
	Pointed Instrument, Round	71	62.28	Surface Stamp	53	46.49	Simple, Linear, Oblique Right	8	7.02
	Pointed Instrument, Squared	14	12.28	Furrow	39	34.21	Simple, Linear, Oblique Left	1	0.88
	Pointed Instrument, Irregular	1	0.88	Push-Pull	2	1.75	Simple, Linear, Oblique Right/Left Change	2	1.75
	Linear Instrument, Straight	9	7.88	Drag-Stamp	2	1.75	Simple, Linear, Horizontal	8	7.02
	Dentate Tool	1	0.88	Notch	1	0.88	Simple, Punctate, Oblique Right String	1	0.88
	Cord-Wrapped Stick	1	0.88	Combined: Surface Stamp + Furrow	1	0.88	Simple, Punctate, Oblique Right String	47	41.23
	TOTAL	114	100	TOTAL	114	100	Opposed, Linear, Vertical / Oblique Right	1	0.88
							Opposed, Linear, Oblique Right / Oblique Left	27	23.68
							Combined, Linear, Vertical + Horizontal	3	2.63
							TOTAL	114	100
Exterior Bowl Decoration Band 3	Plain	56	77.78	Plain	56	77.78	Plain	56	77.78
	Pointed Instrument, Round	19	18.46	Surface Stamp	5	6.94	Simple, Linear, Oblique Right	1	1.39
	Linear Instrument, Straight	2	2.76	Furrow	10	13.89	Simple, Linear, Horizontal	5	6.95
	TOTAL	72	100	Furrow X Surface Stamp	1	1.39	Simple, Punctate, Horizontal String	5	6.95
				TOTAL	72	100	Superimposed, Combined, Punctate Hor. X Linear Hor.	1	1.39
							Opposed, Linear, Oblique Right / Oblique Left	3	4.15
							Combined, Linear, Vertical + Horizontal	1	1.39
							TOTAL	72	100
Exterior Bowl Decoration Band 4	Plain	4	44.44	Plain	4	44.44	Plain	4	44.44
	Pointed Instrument, Round	3	33.33	Surface Stamp	3	33.33	Simple, Linear, Oblique Left	1	11.11
	Linear Instrument, Straight	2	22.22	Furrow	2	22.22	Simple, Linear, Horizontal	1	11.11
	TOTAL	9	99.99	TOTAL	9	99.99	Simple, Punctate, Horizontal String	1	11.11
							Opposed, Linear, Oblique Right / Oblique Left	2	22.22
							TOTAL	9	99.99

The analysis of the decoration on the exterior pipe bowl surface was approached from a number of different perspectives that address a number of concerns. These concerns include presentation of the data in both a visual and numerical fashion, and analysis of the data for purposes of discovering pattern. At the outset of the investigation, it was decided to perform both attribute and typological analyses. The attribute analysis focused on individual bands and recorded three observations (tool, technique and motif) for each band. The attribute analysis was applied to all 229 pipe bowl sections, regardless of their completeness.

The data for tool, technique and motif for each band are presented in Table 56. Some commentary on this table is necessary. The bands of decoration on the exterior surface of a pipe were labeled Band 1 through Band 4, beginning at the lip. No pipe had more than four bands of decoration. For each band, three different variables were recorded. "Tool" refers to the type of instrument that is inferred to have been used to apply the decoration. "Technique" refers to the motion that is inferred to have been used. "Motif" refers to the arrangement of decorative elements.

Within Exterior Band 1, "Plain Band only" signifies a blank space at the top of the pipe bowl below the lip, below which other decoration occurs. "Full Exterior Plain" refers to an undecorated pipe bowl. In Table 56, the values referring to motif are listed from least complex to most complex. "Simple" refers to motifs in which one decorative element is translated. "Superimposed" refers to cases where elements are placed on top of one another. "Interrupted" refers to motifs where an element is translated horizontally over a blank space. "Opposed" refers to motifs in which horizontal difference is achieved by either rotating or reflecting linear elements. "Combined" refers to motifs in which more than one type of element is used; for the most part, this involves combinations of lines and punctates. In the few cases where a motif did not fall into one of the above cases, it was labeled "Complex."

For the typological analysis, it was decided to exclude those specimens that are too incomplete to judge either the character of the primary exterior bowl decoration, or the character of the exterior bowl form (bowl orientation and exterior bowl profile). This eliminated 30 pipe bowl sections, leaving a sample of 199. For purposes of straightforward presentation, the exterior decoration of this sample of 199 bowl sections is illustrated and summarized in combination with exterior bowl form in Figure 15. This figure provides a quick reference that displays both the nature and frequency of the non-effigy pipe styles recovered from the Antrex site.

The basis for the typological analysis is Emerson's Iroquoian pipe typology, which he published in a report on the Payne site (Emerson 1966). Emerson's typology as presented in this publication is not complete, however. For purposes of this report, a revised typology was developed, that uses the underlying system that Emerson used. The protocol for this system is very simple: it notes the character of the exterior bowl form, then the general character of decoration. The forms Emerson identified are conical, barrel, trumpet, collared, vasiform, mortice, bulbous, apple bowl, and various forms of effigy. The decorative categories are plain, ring (horizontal) and decorated. In combination, this produces types such as "Trumpet Ring", "Conical Decorated" or "Apple Bowl Plain". The primary addition to this scheme is to add a "cylindrical" form. This form of typology is, in effect, an attribute combination, and is much more systematic than MacNeish's typology for Iroquoian pottery (MacNeish 1952).

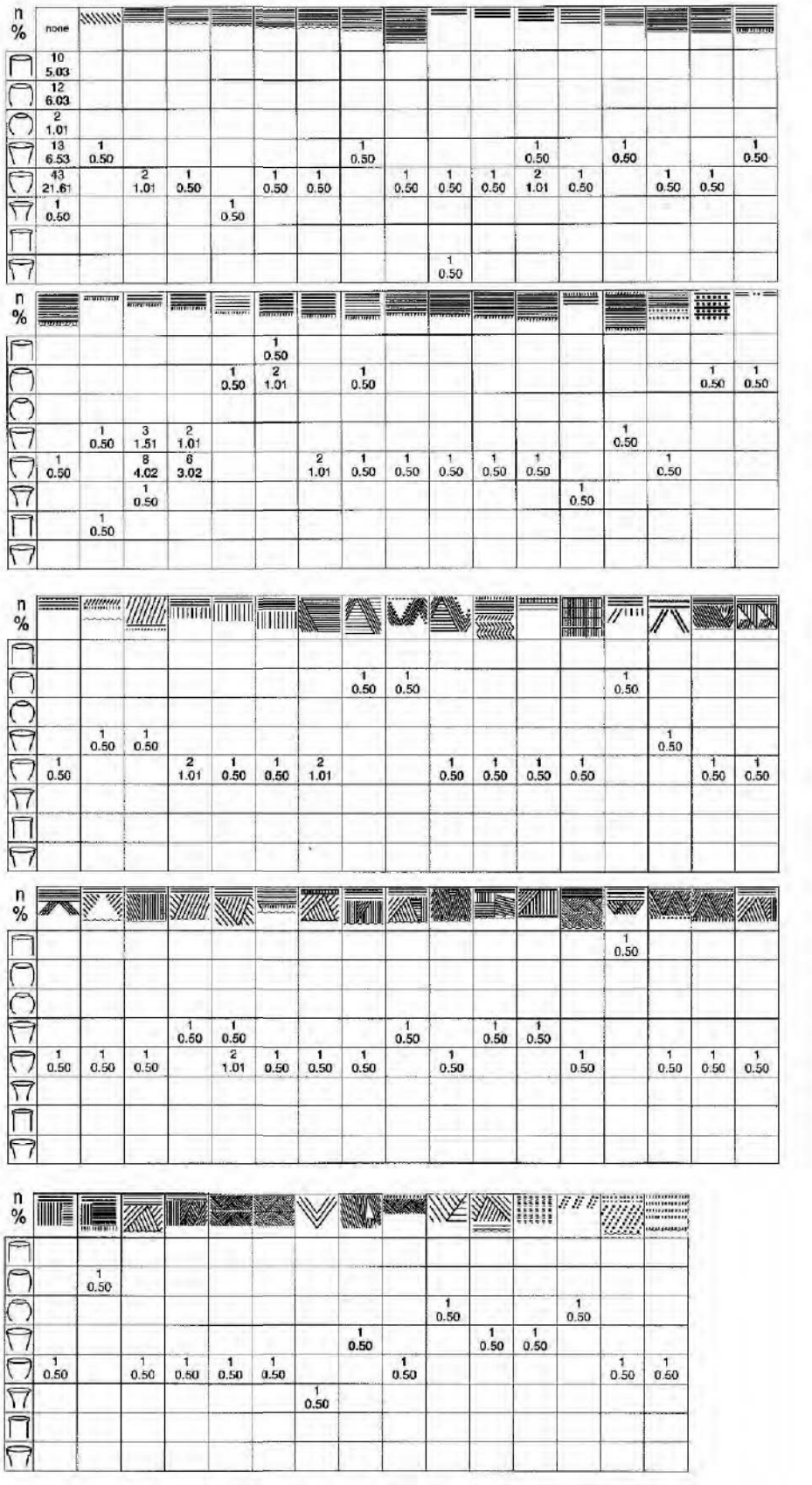

Figure 15: The form and exterior decoration of the pipe bowls.

The data generated by applying this typological system to the assemblage of Antrex pipe bowls are presented in the first column of Table 57. It is clear from this table that the Antrex assemblage is dominated by three pipe types: Conical Plain, Conical Ring and Conical Decorated. Also of interest are the significant numbers of cylindrical pipes and Barrel Plain. These types are typical of earlier assemblages (Princess Point through Uren) and suggest that there is some continuity in pipe style with the earlier periods. Finally, it is important to note the presence of five trumpet pipes in this assemblage. It has been suggested that trumpet pipes are characteristic of later Middleport assemblages (Dodd et al. 1990:338). While it appears to be true that larger percentages of trumpet pipes occur on later Middleport sites, the trumpet pipes from Antrex show that this style was part of the repertoire at the very beginning of the Middleport period.

7.3.2 Inter-Site Comparison

The final stage of investigation consisted of using the pipe typology for comparison of the Antrex pipe assemblage with other Middle Ontario Iroquoian sites for which the same classes were available. For purposes of consistency, only sites for which such attribute combinations were assigned by the senior author were used for comparison. These sites are, in addition to Antrex, the Middleport type site, the River and Pengilly sites located in the Peel region, and the Crawford Lake, Unick, Rife, Van Eden, Chypchar, Pipeline, Campbell and Milton sites located in the Crawford Lake region.

The pipe type data for the twelve Middleport sites listed above are presented in Table 57, and coefficients of similarity generated from these data are presented in Table 58. Even a cursory examination of Table 58 shows that these sites fall into two distinct groups. This clustering is illustrated in Table 58 by the block of six sites in the top of the matrix (Middleport, Antrex, Van Eden, Rife, Crawford Lake and Unick, all of which share coefficients of similarity over 100.00, and the block of six sites at the bottom (River, Pengilly, Pipeline, Chypchar, Campbell and Milton), all of which also share coefficients over 100.00. Examination of the frequencies and percentages of conical and trumpet pipes in Table 57 shows the reason for this clustering. There is a clear distinction between sites in which conical pipes are by far the largest stylistic class, and those in which trumpet pipes (especially Trumpet Plain) are dominant. This pattern of clustering is discussed elsewhere by the senior author (Smith 1992; 1997). Suffice it to say here that this clustering is seen in spatial groups across southern Ontario. In addition, the distinction between these two pipe styles does not appear to be purely temporal; that is, there appear to be contemporaneous pairs of Middleport communities with different styles of pipes (Smith 1992). In the Peel region, this pattern is now reflected by the Antrex community and the River/Pengilly communities.

7.3 Discussion

The sample of ceramic smoking pipes from Antrex is, without a doubt, one of the more important assemblages from any Middle Ontario Iroquoian site in Ontario. Its size alone provides validity to statistical analyses and generalizations concerning the smoking pipe assemblages from the early Middleport period. Because a large proportion of the Antrex village was excavated, and its size and overall settlement pattern are relatively clear, the number of pipes recovered poses some interesting

Table 57: Middleport Period Pipe Types

	Antrex		Campbell		Chypchar		Crawford Lake		Middleport		Milton		Pengilly		Pipeline		Rife		River		Unick		Vanede	
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Cylindrical Plain	10	5.03	0	0	2	2.9	4	14.29	12	7.23	4	21.05	0	0	0	0	17	15.18	0	0	2	12.5	1	4
Cylindrical Ring	1	0.5	0	0	0	0	0	0	2	1.2	0	0	0	0	2	2.86	1	0.89	0	0	0	0	0	0
Cylindrical Decorated	2	1.01	0	0	0	0	0	0	9	5.42	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Barrel Plain	12	6.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Barrel Ring (Iroquois Ring)	4	2.01	5	16.13	5	7.25	7	25	2	1.2	7	36.84	1	6.25	9	12.86	5	4.46	3	10.71	1	6.25	0	0
Barrel Decorated	6	3.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Elongated Ring	0	0	0	0	0	0	0	0	0	0	0	0	2	12.5	0	0	0	0	6	21.43	0	0	0	0
Apple Bowl Plain	2	1.01	1	3.23	2	2.9	0	0	0	0	0	0	0	0	0	0	7	6.25	0	0	3	18.75	2	8
Apple Bowl Ring	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2.86	1	0.89	0	0	0	0	0	0
Apple Bowl Decorated	2	1.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1.79	1	3.57	0	0	0	0
Bulbous Plain	0	0	0	0	0	0	0	0	5	3.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Bulbous Ring	0	0	0	0	0	0	0	0	10	6.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Bulbous Decorated	0	0	0	0	0	0	0	0	10	6.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Conical Plain	56	28.14	1	3.23	10	14.49	7	25	40	24.1	0	0	0	0	7	10	24	21.43	0	0	6	37.5	7	28
Conical Ring	52	26.13	0	0	2	2.9	9	32.14	42	25.3	0	0	1	6.25	2	2.86	37	33.04	1	3.57	2	12.5	8	32
Conical Decorated	45	22.61	1	3.23	0	0	1	3.57	20	12.05	0	0	0	0	0	0	15	13.39	0	0	2	12.5	7	28
Trumpet Plain	1	0.5	20	64.52	42	60.87	0	0	6	3.61	7	36.84	9	56.25	35	50	0	0	14	50	0	0	0	0
Trumpet Ring	3	1.51	2	6.45	6	8.7	0	0	5	3.01	1	5.26	2	12.5	12	17.14	0	0	0	0	0	0	0	0
Trumpet Decorated	1	0.5	1	3.23	0	0	0	0	0	0	0	0	0	0	1	1.43	3	2.68	2	7.14	0	0	0	0
Vasiform Decorated	0	0	0	0	0	0	0	0	2	1.2	0	0	1	6.25	0	0	0	0	1	3.57	0	0	0	0
Collared Ring	2	1.01	0	0	0	0	0	0	1	0.6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Collared Plain	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	199	100	31	100	69	100	28	100	166	100	19	100	16	100	70	100	112	100	28	100	16	100	25	100

Table 58: Coefficients of Similarity for Middleport Period Pipe Types

	Middleport	Antrex	Van Eden	Rife	Cr. Lake	Unick	River	Pengilly	Pipeline	Chypchar	Campbell	Milton
Middleport	———	142.39	130.89	141.57	122.81	114.16	25.22	30.57	43.79	56.24	28.57	30.12
Antrex	142.39	———	163.5	144.01	123.47	122.36	17.19	20.54	35.76	50.63	23.96	18.09
Van Eden	130.89	163.5	———	154.14	129.14	130	7.14	12.5	25.71	46.38	19.35	8
Rife	141.57	144.01	154.14	———	151.79	139.29	25	26.79	43.57	60.66	33.64	44.64
Cr. Lake	122.81	123.47	129.14	151.79	———	119.64	28.57	25	51.43	55.07	45.16	78.57
Unick	114.16	122.36	130	139.29	119.64	———	19.64	25	38.21	58.88	31.85	37.5
River	25.22	17.19	7.14	25	28.57	19.64	———	166.07	141.43	134.58	134.33	105.64
Pengilly	30.57	20.54	12.5	26.79	25	25	166.07	———	143.21	148.19	137.9	96.71
Pipeline	43.79	35.76	25.71	43.57	51.43	38.21	141.43	143.21	———	157.6	147.93	109.92
Chypchar	56.24	50.63	46.38	60.66	55.07	58.88	134.58	148.19	157.6	———	161.38	104.5
Campbell	28.57	23.96	19.35	33.64	45.16	31.85	134.33	137.9	147.93	161.38	———	116.47
Milton	30.12	18.09	8	44.64	78.57	37.5	105.64	96.71	109.92	104.5	116.47	———

questions. The Antrex site, consisting of eight living structures within an area of 0.8 hectare, is not a large Iroquoian settlement by any standards. Why then, are there so many pipes? The same query can be made about the Middleport period as a whole. In Princess Point, Early Ontario Iroquoian and Uren artifact assemblages, pipes are, without exception, very much a minority in terms both of absolute and relative numbers. In a study conducted by the senior author, the ratio of numbers of pipes to numbers of pots in these earlier periods was examined (Smith 1996). From roughly AD 500 to AD 1300 this ratio is generally less than 0.15 (number of pipes / number of vessels), although there are startling anomalies dating to roughly AD 1000. The increase in relative numbers of pipes that occurs in the Middleport period raises this ratio to over 0.25 and up to 0.45 in some cases (Smith 1997). The ratio for Antrex is 229 pipes to 890 analyzable vessels, or 0.26, putting it within the Middleport range.

The early date associated with the Antrex site (mid-thirteenth century AD) makes it the earliest Middleport site for which we have radiocarbon dates (see Dodd et al. 1990:326-328 for a listing of radiocarbon dates for the Middle Ontario Iroquoian stage, current to 1990). This raises some interesting ramifications for interpretation of the Antrex smoking pipes. The assemblage is very similar to those from many other Middleport sites (specifically those dominated by the conical style). This similarity applies to both individual attributes and to pipe types. In other words, the Antrex pipe assemblage cannot be described as transitional. As was noted above, there are both cylindrical and barrel styles in the Antrex assemblage. These two styles are characteristic of the small assemblages of pipes from earlier Iroquoian sites from Princess Point through to Uren (Smith 1996), but they are also present in all Middleport samples (see Table 57). Thus, the Antrex site is typical, in terms of style and relative numbers of pipes, of "conical" assemblages throughout the Middleport substage as a whole.

Wright recognized the radical nature of the changes that occurred in Middleport smoking pipe assemblages as long ago as the mid 1960s. He noted that the increase in the size of the assemblages was due to the introduction of new pipe styles, especially conical types, and that the older styles (cylindrical and barrel) remained in use in small proportions (Wright 1966:62). He did not, however, pursue an explanation of these changes, nor did he make much of the fact that they occurred, not at the beginning of the Middle Ontario Iroquoian stage (that is, in the Uren substage), but in the middle of the stage at the beginning of the Middleport substage. The Antrex assemblage, coming as it does from an early Middleport site, serves to emphasize the anomalous nature of the Middleport transformation.

7.4 Effigy Pipes

Several examples of human effigy pipes were recovered as well. A complete pipe depicts a woman, perhaps pregnant, with her arms flexed and hands resting on her abdomen. She is straddling the stem of the pipe and may be carrying a basket (Plate 15).

Three more stylized human heads that have been broken off of pipes (Plate 16) were recovered as well. These items may indicate that this time period marks the beginnings of a "blowing effigy" variety that is seen with greater frequency on late prehistoric and contact period Iroquoian sites, and which may represent the genesis of a particular style of wooden false face mask of the historic period.

Plate 14: Selected ceramic smoking pipes.

Plate 15: Complete effigy smoking pipe.

Plate 16: Effigy heads broken from pipes.

8.0 JUVENILE CERAMIC VESSELS

Dana Campbell

8.1 Introduction

Juvenile vessels, or the ceramics that are assumed to have been manufactured by inexperienced potters learning their craft, are rarely included in formal analyses of Ontario ceramics (Smith 1998:41). With few exceptions (e.g., Smith 1998; Timmins 1997a), only cursory descriptions of such vessels are provided, and the contributions that these ceramics can make towards site interpretation are generally ignored. Thus, in the interests of providing a more holistic interpretation of the Antrex site, this report attempts to grant the juvenile component of this assemblage with a treatment similar to that of the adults.

It is assumed throughout that these vessels are in fact the work of children, however, alternate functions are plausible and must be addressed. Ethnographic data includes references to menstruating women eating from individual serving-sized pots, and not participating in communal dining (Snow 1994:107; Tooker 1964:125). Archaeologists have also speculated that these vessels may have been "seed pots," a functional designation not specific to the age of the potter (Donaldson 1962:19; Emerson 1967:138). The suggestion that these pots represent ceremonial paraphernalia has been made as well; a report on the Cabin site in New York describes three small pots and a miniature pipe without any signs of use as an assemblage akin to "dream bundles" of early historic Iroquois graves (Tuck 1971:41), while a miniature vessel associated with a series of clay figurines from the Middle Iroquoian Savage site, near Chatham, has been interpreted as pieces for a curative or ritual activity similar to that of the Bowl Game (Murphy 1986).

It is possible then, that the small pots in the Antrex ceramic assemblage classified as juvenile pottery were not, in fact, manufactured by children as part of an isochrestic learning process, or that each vessel may have had a variety of functions during its use life. Some archaeologists feel, however, that it is fair to assume that small vessels created by adults "...should be smaller versions of the characteristic large vessels...of fine quality and design," (Pearce 1978:1). With only a few exceptions, the pots of Antrex assemblage are of poor quality and design relative to the whole collection. The classification of the juvenile vessels as such proceeded in the present analysis also by means of this admittedly subjective reasoning. While the possibility of alternate functions for these pots is acknowledged, it is assumed throughout that they were manufactured by children for the purpose of learning the craft of pottery production. Ethnographic data indicates that Huron children were trained to perform adult activities from an early age, boys were acquainted with the tools of hunting and girls were taught to pound corn in early childhood (Trigger 1969:75). It seems reasonable to assume that pottery production, as an important and utilitarian activity within society, would also be a skill learned in early childhood.

The analyzable juvenile assemblage from 1992-1994 Antrex excavations is composed of 121 vessels, a figure that likely under represents the actual number of juvenile vessels recovered. An additional 19 rim sherd fragments (representing 15 vessels), one base, and 98 body sherds (53 decorated, 45 undecorated) for which no matching rims could be found were also recovered. These items were not included in the present analysis. All 121 vessels represent pots in miniature.

8.2 Manufacture

Each vessel in the collection, regardless of size, was formed by simple pinching and drawing techniques. The potters would also add pinches of clay to build up a vessel, where material was needed to build up castellations, or increase the thickness of a thin vessel wall. Clear fingertip impressions, many with nail marks, left during the shaping of each pot are apparent on the interior surfaces of most vessels. In a few cases, clear portions of finger prints are visible on the vessel interiors. In one instance, a print has been preserved on the base of a pot with an interior diameter of only 1.1 cm. This vessel seems to have been formed by squeezing the clay around a finger. In another (Plate 17), a substantial finger impression appears to be that of the index finger of the right hand of a gracile woman or prepubescent child (Detective Richard Wiszniowski, Forensic Identification Services Department, Toronto Police Service, pers. comm. 2003).

All vessel exteriors, in contrast, exhibit surfaces that have been at least roughly smoothed. Most often this was done by hand, but the exteriors of a few of the larger pots appear to have been shaped with the flat surface of a small tool. Partial fingerprints survived the smoothing process on two lips and one collar.

A sample of 14 vessels was examined for fabric inclusions. Every vessel in the sample had lithic inclusions. In general, inclusion size ranges from between 0.25 and 2.0 mm, although 57% of these pots exhibit a range between 0.5 and 1.0 mm. Most of the inclusions (in 76% of the vessels) are of an angular nature, and were deliberately added to the clay as temper. Three pots, in contrast, have relatively low densities (less than 5%) of well rounded, small lithic inclusions. These were likely to have become a part of the clay fabric through natural processes (Rice 1987:409), thus it is assumed that temper was not added to 23% of the pots in this sample. When compared to the same number of adult ceramics, certain differences are apparent. Crushed lithic inclusions are present in all vessels of the adult sample. The inclusion size range for the adults also matches that of the juveniles. However, where 63% of tempered juvenile pots have inclusion densities of less than 5% (the remaining have densities of 5-10%); the majority of the adult vessels (82%) have higher values (5-10%) for inclusion density.

In short, essentially the same temper, when used, is found in both juvenile and adult pots. There appears to be a difference, however, with respect to how much temper was added to the clays of each group. Several possibilities present themselves. Assuming that these pots represent the effort of an unskilled (juvenile) potter to learn or mimic the craft as practiced by knowledgeable adults, the difference in temper density might indicate that the juveniles added the temper themselves. Clay treatment, then, may have been learned together with vessel construction, as part of the same learning process. An alternate interpretation may be that because these pots were intended to have had the same function or life span as the pots of the rest of the assemblage, they may not have been held to the same standards of temper density exhibited by the generally stronger adult pots. Small vessels, not intended for cooking or extensive utilitarian use, would not necessarily need temper to add strength, or to modify the properties of the clay in other practical ways (Rice 1987:408). In fact, no truly convincing signs of use were found on any of the 121 juveniles.

8.3 Firing

Many of these vessels are well fired, or fully oxidized, as exhibited by the absence of a distinct core (Orton et al. 1993: Figure 11.1). The majority, however, had been fired in a reduced atmosphere, and cooled rapidly by air, indicated by dark grey cores with sharp margins (Orton et al. 1993: Figure 11.1). Some pots appear to have been smothered during the firing process, as demonstrated by relatively dark exterior surfaces.

Based on this evidence, it is assumed that these vessels were fired in open areas or pits. Those vessels which appear to have been smothered during the firing process may have been packed in a manner such that they were surrounded completely with fuel before the firing took place.

8.4 Shape and Form

The greatest amount of variation within the assemblage is found in the size and shape of the vessels. Maximum outer rim diameters range between 3 and 16 cm, yet most pots (64%) are within the 6-10 cm range (Table 59). Eight tiny pots (7% of the assemblage), with maximum diameters of only 3 cm, have interiors no larger than one small finger (e.g., Plate 18). In general, the juvenile vessels are estimated to range between 4 and 10 cm in height, although very few pots were preserved to their total measure.

Table 59: Vessel Size (Maximum Rim Diameter Frequencies)

Diameter	n	%
3cm	8	7
4cm	6	5
5cm	9	7
6cm	17	14
7cm	26	21
8cm	14	11
9cm	7	6
10cm	14	11
11cm	10	8
12cm	4	4
13cm	3	2
15cm	1	1
16cm	1	1
Total	121	100

The majority of the juvenile vessels are collarless (58%). Of those remaining, 22% were clearly constructed with collars, while a final 19% exhibit collars that were not fully expressed, or incipient (Table 60).

Table 60: Rim Form

Rim Form	n	%
Collarless	63	58
Collared	24	22
Incipient Collared	21	19
	109	100
N/A	12	
Total	121	

Castellations are found on only 28 vessels, or 23% of the assemblage (Table 61). Of these, 20 are clearly expressed, and eight are incipient. Often, the dividing line between poorly shaped rims and intentional, incipient castellations is less than clear (Plate 19). A considerable amount of variation was observed with respect to castellation form, as every possible form has at least one representation (Table 61). The vast majority of castellations are round in shape (Plate 18a). Pointed and crennelated (Plate 19) forms were noted in almost equal frequencies. Notched and angled castellations are also present, although these forms are comparatively rare.

The stance or rim orientation of most (58%) of the vessels is vertical. Twenty-nine percent have outflaring rims, and 12% were insloping (Table 62). In profile, many of these pots appear to have straight walls, with 37% exhibiting straight exterior profiles, and 39% with straight interiors (Table 63). These are the pots which significantly contribute to the relatively high frequencies of vertically oriented rims. Twenty-six percent of the pots in this assemblage exhibit simple convex exterior profiles with concave interiors; many of these are collarless vessels. The remaining vessels, mostly collared, display profiles that are combinations of concave and convex surfaces. These profiles are the least frequently reported of the group, although this observation may be biased by the number of small or incomplete rim fragments.

Table 61: Rim Orientation

Rim Orient.	n	%
Vertical	69	58
Outflaring	32	29
Insloping	14	12
Acute	2	1
Right	1	1
	118	100
N/A	3	
Total	121	

Table 62: Castellation Form

Cast. Form	n	%
Rounded	13	46
Pointed	7	25
Crennelated	5	18
Notched	2	7
Angled	1	4
	28	100
N/A	93	
Total	121	

Table 63: Vessel Profiles

Exterior Profiles			Interior Profiles		
Profile	n	%	Profile	n	%
Straight	44	37	Straight	47	40
Convex	34	28	Concave	32	27
Concave	19	16	Convex	20	17
Concave-Convex	12	10	Convex-Concave	11	9
Convex-Concave	8	7	Concave-Convex	6	5
	117	100		114	100
N/A	4		N/A	4	
Total	121		Total	121	

8.5 Decoration and Surface Treatment

In order to summarize the juvenile collection with respect to its decoration, each pot is seen here to be characterized by the presence of any one of a simple series of motif elements (Marois 1984:139). The vessels, for descriptive purposes only, are grouped according to the presence of specific elements, regardless of the decorative zone in which they occur. This method of characterization seeks to detail the decorative choices made by these potters, and is independent of the terminology of Iroquoian ceramic typologies.

The decorated component of the assemblage consists of 85 pots (69%), the remaining 36 pots were left plain. A simple series of motif elements were used, namely: obliques, horizontals, opposed, punctates,

and hatched. Obliques (either alone or in combination with other elements), are found on 60% of the 85 decorated pots; horizontal elements on 58%; opposed on 15%. Much less frequently, punctation is found on 9% of the decorated assemblage, and 5% have hatched decoration.

8.5.1 Techniques

Obliques were executed by a variety of means. Often, these vertical or near vertical lines were incised by a tool with a blunt or pointed tip (Plate 20). Linear tools were also commonly used to create punctates of various forms (Plate 21b), and on five pots, obliques were incised by fingernail (Plate 21a). Linear stamping, the most common technique used by the adult or skilled potters at the site, is seldom found on the juvenile specimens.

Horizontal elements are almost as prevalent as obliques, yet the pots that exhibit them collectively represent a highly varied group. Usually, the horizontals are incised bands around the neck or collar of a given vessel. However, the element is also expressed by irregular, multi-directional lines over the surface of the whole body (Plate 18a), creating a completely different decorative effect. Horizontals incised by simple pointed tools, cord-wrapped sticks, and surfaces roughened by indeterminate, abrasive means were all observed. In one case (.7255), a horizontal line was incised by means of a dentate linear stamp, impressed end to end.

Punctation, found on only 9% of the collection, is here a term which does not include oblique decoration applied by linear punctate (e.g., Plate 18b). This motif appears to have been usually executed with blunt or pointed tools, and occasionally by the tip of what may have been a tightly bound cluster of grass.

8.5.2 Motifs

On half of the decorated vessels, only one motif element was used (Table 64). Obliques and horizontals were chosen most often, with 16 vessels decorated solely by obliques, and 15 solely by horizontals. Only six vessels had opposed motifs in isolation, six were treated only with punctates, and one pot exhibited a hatched motif by itself.

The rest of the decorated vessels represent various combinations of two motifs. As summarized in Table 64, the most common combination is oblique with horizontal (e.g., Plate 19), occurring together on 30 vessels, or on 35% of the decorated assemblage. All other combinations occur with considerably less frequency, often the combination is represented only by a single pot.

Vessels with both oblique and horizontal elements, however, comprise a group that incorporates a

Table 64: Motif Frequencies

Motif	n	%
Oblique	16	18
Oblique + Horizontal	30	35
Oblique + Opposed	3	4
Oblique + Hatched	2	3
Horizontal	15	18
Horizontal + Opposed	3	4
Horizontal + Hatched	1	1
Horizontal + Punctate	1	1
Opposed	6	7
Opposed + Punctate	1	1
Hatched	1	1
Punctate	6	7
	85	100
Undecorated Vessels	36	
Total	121	

considerable amount of variation, as a large series of arrangements are represented. Obliques might fill the collar, for instance, with horizontals in a secondary position on the neck, or two horizontal lines might frame a row of short obliques, or bisect a row of long ones.

Incised or impressed motifs were not the only decorative touches added to the juvenile vessels. The exterior surfaces on the bodies of some vessels appear to have been roughened by means of some abrasive material (perhaps grass), while others were roughened with a cord-wrapped stick. Evidence of burnishing is apparent on three vessels, although in each case, it does not appear to be expertly applied. Where this treatment is found, the polish is inconsistent across the surface of the vessel, and on one example, is comprised of only a thin band of high polish on an otherwise untreated surface. One vessel displays marks left by trimming, where the exterior surface had been cut by a sharp tool, presumably to smooth a formerly rough surface.

As noted in Section 6, the adult ceramic assemblage from the site is dominated by vessels that bear primary collar decoration comprised of obliques over horizontals, obliques, or horizontals. These three motifs are found on more than 80% of the adult vessels. They are also the most frequently occurring motifs on the juvenile vessels, occurring on approximately 70% of the vessels.

8.6 Vessel Quality: Construction and Decoration

As part of a unique and extensive study on juvenile ceramics from seven Iroquoian sites in the Barrie area, Patricia Smith (1998) developed several methods by which to evaluate the relative quality of vessel construction found on juveniles. Her "Crudity," "Curvature Consistency," and "Motif Application" indices provide a means by which to evaluate systematically the range of variation with respect to vessel quality, and a way to rank the overall skill level employed by the potters.

Briefly, the Crudity Index is simply the ratio of the thickest to thinnest section of the wall on a given vessel. It examines the manufacture of a pot in terms of the relative consistency in vessel wall thickness, and thus makes inferences into the level of motor ability exhibited by the potter (Smith 1998:51). The actual "thickest" and "thinnest" points on the vessel are not measured. Two points on the same plane are chosen, and the thickest measure of these is divided into the thinnest, thus C.I. = t/T. Measures are taken only on the same plane as different zones on the vessel may have intentionally different degrees of thickness (Smith 1998:51). Each vessel in a collection may then be grouped into one of three categories: crude (with ratios of 0-0.6), fair (0.61-0.8), and fine (0.81-1.0). The division between each category is arbitrary. The closer this ratio is to 1.0, the "...finer the manufacture of the pot" (Smith 1998:51).

Similarly, the Curvature Consistency Index examines the manufacture of a vessel, in terms of the relative consistency of the interior curve (Smith 1998:55). To calculate the C.C.I., the length of the inner curve is determined (holding the sherd against a ruler), and the depth of the curve is measured at two points, each one-quarter of the total length in from each side. The more shallow measure is divided into the deeper one, thus C.C.I. = D1/D2 (Smith, 1998:55). Vessels are again grouped into crude, fair, and fine categories, based on the proximity of the ratio to 1.0.

According to this system, the Antrex juvenile vessels are considered to be relatively well constructed. With respect to consistency in wall thickness, 70% of the analyzed vessels belong to the fine category, 29% are fair, while only 1% of the assemblage (represented by only one pot) is considered crude. In terms of the consistency with which these potters could maintain the interior curve of the vessel, the results were slightly less favourable but still quite positive. Forty-one percent of the juveniles fall into the fine category, 40% are considered fair, and 19% are crude. Lower C.C.I. values, however, may reflect a bias inherent in a collection of very small vessels. It is more difficult to maintain a consistent curve in a pot so small that only a finger or two can fit inside during shaping, where one cannot use the whole hand, or paddles, to form the interior.

The Motif Application Index, which considers the motor skills of the potter with respect to the application of motifs, is the most subjective measure of the three (Smith 1998:57). Where decoration is found, four characteristics are considered, namely; the consistency of impression depth, the relative length and width of motif elements, and the relative spacing of these elements. Each characteristic is arbitrarily given a ranking on a 1-3 scale, and their average assigns each vessel to one of three categories; crude (1.0-1.5), fair (1.6-2.5) and fine (2.6-3.0).

According to this system, only 10% of the Antrex juvenile vessels are characterized by fine decoration. 49% are considered to be fair, and 40% are designated as crude in their motif application.

For comparative purposes, related to her study, Smith applied these same indices to a collection of adult ceramics from the Benson site. According to the Crudity Index, 88% of these pots were fine, 10% were fair, and only 1% were crude (Smith 1998:60). This distribution is roughly comparable to that of the Antrex juvenile material, supporting the claim that these vessels were generally well constructed.

With respect to the ability of the potter to maintain a consistent interior curve, 75% of the Benson site adult ceramics fell into the fine category, 20% were fair, and 5% were considered crude (Smith 1998:63). These results differ greatly from those of the Antrex juvenile vessels, indicating that these potters were significantly less capable of producing pots of fine manufacture.

The greatest discrepancy between the juvenile vessel distributions and those of the Benson site adult ceramics relate to the Motif Application Index. For the adults, 58% were fine, 28% were fair, and 14% were crude (Smith 1998:65). In comparison to this adult collection, the juveniles vessels are of a considerably poorer quality with respect to the application of decoration.

These results suggest that the Antrex juvenile vessels were generally well formed and constructed. The juvenile potters, however, appear to have been less skilled in the application of decorative motifs. Assuming that these vessels represent the efforts of juveniles learning how to make pottery, these results may indicate that a greater amount of emphasis was placed on learning how to form vessels than on how to decorate them (Smith 1998:67; Timmins 1997a:7).

8.7 Juvenile Vessel Distribution

In general terms, the juvenile vessels appear to have been distributed evenly across the site. They were found in association with the palisade area, in both middens, within all but one house (House 1), and, occasionally, in the exterior areas between houses. Often, vessels within houses were found in close proximity to the house wall; a reflection of the fact that the occupants, when cleaning the floors of their homes, would sweep waste and broken household objects towards the walls.

Midden 1 produced 40 juvenile vessels (33% of the whole assemblage), the highest concentration found on site. While it is not unusual to expect high counts from a village dump, what is significant is that this midden produced a far greater number of juvenile vessel sherds than did Midden 2, in which only eight vessels were found. This might indicate that fewer people used Midden 2, or that Midden 1 was in use for a longer period of time. At the same time it is also interesting that Midden 1 also yielded significant amounts of ceramic vessel manufacturing waste.

In numerous instances, sherds of the same vessel that mend together were found in quite separate locations. The value of such information lies in its ability to illuminate the relationships between various houses and middens. There is a substantial amount of direct evidence, then, to demonstrate that the occupants of House 8 used Midden 1 to dispose of their waste. A part of one vessel, found just outside House 6, also mends with a sherd from Midden 1, testifying to a relationship between these two units. This later observation is surprising considering the proximity of House 6 to Midden 2.

No obvious clusters of juvenile ceramics are apparent, with the possible exception of a group of 12 vessels, found in proximity to Features 105, 107, 108, and 109 in the exterior area between Houses 1 and 8. As noted in Section 5, the high densities of artifacts, of all classes, recovered from the A-horizon units in this area suggest that this area may have been one of regular refuse disposal.

While the vessels were found both within and outside of houses, a substantial majority of them were recovered from the latter, in the exterior spaces between houses, reflecting the use of these exterior areas for various warm-weather activities.

Plate 17: Juvenile vessel interior preserving a partial fingerprint, likely that of a child or a small woman.

Plate 18: Two vessels formed simply by moulding clay around the finger.

Plate 20: Two vessels with crennelated rims.

Plate 19: A comparatively well made vessel with an incipient castellation.

Plate 21: Two vessels with incised collar decoration in the form of obliques (a) and horizontals (b).

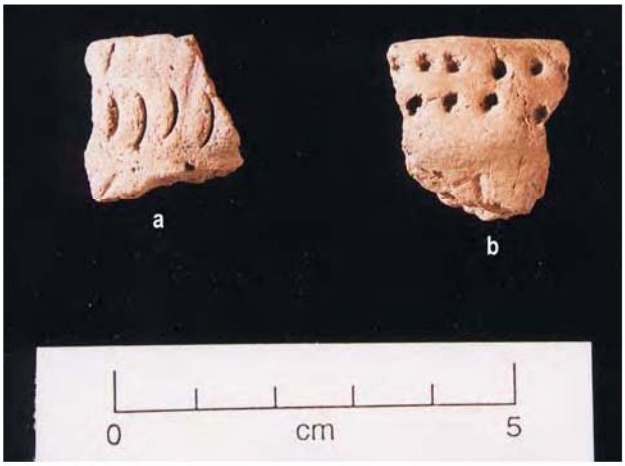

Plate 22: Two vessels with finger nail impressed (a) and punctate (b) collar decoration.

9.0 LITHIC ARTIFACTS

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9.1 Introduction

In total, 12,836 flaked lithic artifacts were recovered, comprising 11,815 pieces classed as debitage, 790 utilized and/or retouched "expedient" tools, 144 formal tools, 52 bifaces and 35 cores.

The ground stone assemblage includes 99 tools and tool fragments, including woodworking tools, such as adzes, axes, and gouges; grinding tools, other multi-functional implements such as hammers, anvils, abraders and whetstones; and a small number of additional items.

9.2 Flaked Lithics

Table 65 provides a breakdown of the flaked lithic assemblage. Given the size of the collection, a sample from fifteen proveniences consisting of different locations and contexts throughout the site was selected for detailed analysis (Table 66). The sample included four contiguous one metre squares from Midden 2 at the southeastern end of the site and eleven separate features. Six were interior features from four Houses, specifically House 4 (Feature 58), House 6 (Features 64 and 94), House 8 (Feature 113) and House 9 (Features 77 and 82). The remaining five derived from exterior features —Feature 106 to the south of House 8 and Features 116, 118 and 123 to the north of Midden 1 in the palisade marking the northern site perimeter.

Table 65: The Flaked Lithic Assemblage

Artifact Type	Total	%	Thermally Altered	%	Retouched/Utilized	%	Onondaga chert	%	Lockport chert	%
Primary thinning flakes	1	0.01		0.00	1	0.13	1	0.01	0	
Secondary knapping flakes	26	0.20	10	11.63	3	0.38	19	0.21	7	0.18
Secondary retouch flakes	11	0.09	1	1.16			11	0.12		
Shatter	32	0.25	12	13.95	2	0.25	32	0.36		
Bipolar flakes	9	0.07	1	1.16	1	0.13	9	0.10		
Projectile points/fragments	112	0.87	23	26.74			99	1.11	1	0.03
Bifaces/fragments	52	0.41	10	11.63			43	0.48	2	0.05
Bipolar/Bifacial Cores	35	0.27	10	11.63			30	0.34	1	0.03
Drills/fragments	6	0.05	1	1.16			6	0.07		
Gravers	14	0.11		0.00			11	0.12		
Scrapers	12	0.09	1	1.16			9	0.10		
Debitage	11,743	91.48	16	18.60			7,923	88.70	285	7.47
Expedient tools	783	6.10	1	1.16	783	99.11	717	8.03	20	0.52
	12,836	**100.00**	**86**	**0.67**	**790**	**6.15**	**8,910**	**69.41**	**11**	**0.09**

Table 66: Analysed Sample

(Units: 460-200; 461- 213, 214, 215, 216; 465-180; 470-185; 475-200; 480-200; 500-205; 502-207; 503-207; 505-200; 510-175, 185)

Artifact Type	Total	%	Thermally Altered	%	Retouched/ Utilized	%	Onondaga chert	%	Lockport chert	%
Primary thinning flakes	1	1.15	0	0.00	1	14.29	1	1.25		
Secondary knapping flakes	26	29.89	10	41.67	3	42.86	19	23.75	7	100.00
Secondary retouch flakes	11	12.64	1	4.17			11	13.75		
Shatter	32	36.78	12	50.00	2	28.57	32	40.00		
Bipolar flakes	8	9.20	1	4.17	1	14.29	8	10.00		
Projectile points/fragments	1	1.15					1	1.25		
Bifaces/fragments	1	1.15					1	1.25		
Bipolar/Bifacial Cores	6	6.90					6	7.50		
Gravers	1	1.15					1	1.25		
	87	**100.00**	**24**	**27.59**	**7**	**8.05**	**80**	**91.95**	**7**	**8.05**

The remainder of the lithic artifacts recovered from the site were examined for classification as "debitage" or "expedient tools" if they showed evidence of retouch and/or utilization and chert type was noted. All formal tools within the collection underwent detailed analysis.

9.2.1 Sample Analysis

A total of 87 artifacts was examined from the 15 selected proveniences, with 36 artifacts (42%) deriving from four contiguous Midden 2 excavation units. Debitage was comprised of 23 secondary knapping flakes, 11 secondary retouch flakes, 7 bipolar flakes and 30 shatter. Seven expedient tools were also noted, including three secondary knapping flakes, two shatter, one primary thinning flake and one bipolar flake exhibiting retouched and/or utilized edges. Six cores were also identified, one from Midden 2 and the rest from features. Three formal tools, all from feature contexts, were present including a projectile point, a biface and a graver (Table 66). The projectile point (cat.0048) from Feature 116 is small, made on a flake and notched with minimal, unifacial flaking. It is likely a juvenile point. The graver (cat. 0032), from Feature 106 is made on a primary flake with a retouched spur projecting from the distal end. A fragment of a biface was recovered from Feature 94 in House 6 (cat. 0024).

The sample was manufactured predominantly from Onondaga chert (92%) with seven secondary knapping flakes of Lockport chert present. Thermal alteration, in the form of pot lidding and/or distinctive colour or texture change, was present on 24 artifacts or 28% of the sample (Table 66).

The remainder of the collection was derived from block excavation of one metre units and from features exposed during shovel excavation and during mechanical topsoil stripping. Lithic artifacts were

distributed fairly evenly across the site with approximately 85% of the one metre units yielding ≤ 20 artifacts. Areas of higher artifact concentration (> 20 to a maximum of 188 artifacts in Unit 514-178) were generally centred around the two middens. Midden 1 yielded a total of 2,812 artifacts or 22% of the total sample, while Midden 2 yielded 1,128 artifacts (9%), including 212 artifacts from Feature 28 alone. Both middens were excavated in ten centimetre levels and Figure 16 illustrates the plan view of lithic artifact quantities through the excavation levels within the middens. Eight squares immediately northwest of Midden 2, likely related to Midden 2 deposits, yielded an additional 403 artifacts.

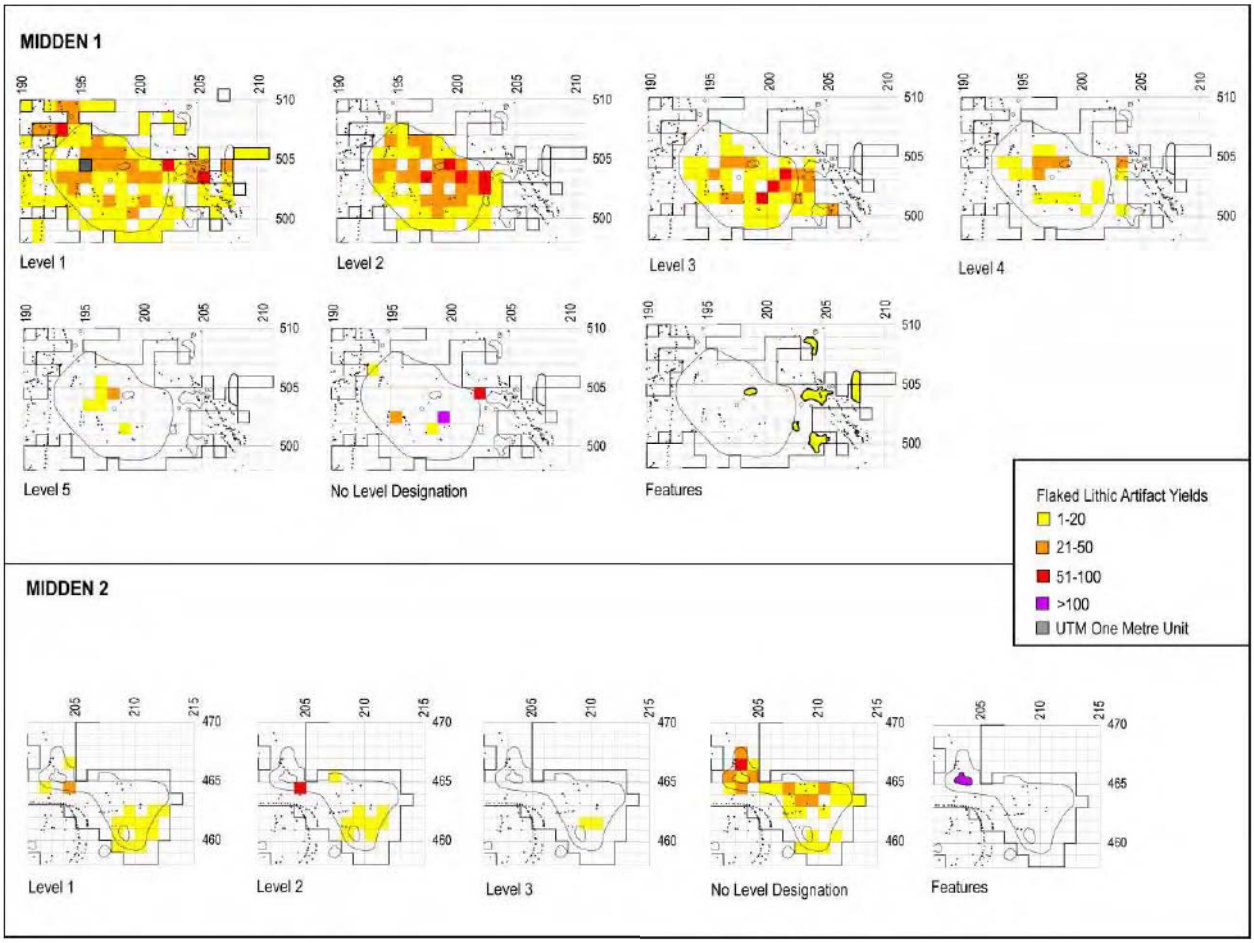

Figure 16: Flaked lithic artifact yields by level in Middens 1 and 2.

Another area of concentration existed midway along, and on the south side of, House 8. The five metre grid unit 510-175 yielded 1,284 artifacts, including Feature 106 which contained 10 artifacts, one of which is a graver. Fourteen projectile points were recovered from this area, representing 12.5% of the site total. Nine points were diagnostic of Late Woodland while two dated to the Archaic period, one resembling an Early Archaic serrated Nettling point and the other a Middle Archaic Otter Creek point. The remaining three were non-diagnostic points and fragments, including one probable juvenile side-notched point made on a flake and one point tip or possible drill. Also included was a biface fragment. This concentration comprises 10% of the site total, thus representing another significant refuse deposit or exterior lithic activity area.

The highest artifact yield from a feature context was 212 artifacts from Feature 28 in Midden 2 which included a Late Woodland side-notched projectile point (cat.0931). Feature 30, at the southern end of House 4, yielded 95 artifacts and Feature 93, a semi-subterranean sweat lodge located at the southern end of House 6, contained 49 artifacts including an Archaic Brewerton projectile point reworked into an end scraper (cat.0966), in addition to a flake from a bifacial tool.

9.2.3 Projectile Points

A total of 112 projectile points and fragments was recovered. Ninety-four points were identified to cultural time period, with the majority (72) being Late Woodland specimens, consistent with the period of occupation at the site (Table 67). There are, however, an additional 23 points dating to the Archaic period (Table 68). These include an Early Archaic Nettling point, six Brewerton points plus a possible Otter Creek point dating to the Middle Archaic and fifteen Late Archaic points, the majority of which (8) are Innes points. Lamoka, Crawford Knoll and Hind points are also present.

Late Woodland Points

There are 72 Late Woodland points and fragments, 42 of which are sufficiently complete to be grouped into four separate styles, all of which are consistent with the Middle Ontario Iroquoian period (Table 67). These are discussed below.

There are ten "Madison" triangular points, averaging 35.8, 20.8 and 4.7 mm in length, wide and thickness respectively. One specimen (cat. 3416; Plate 23:d) has a distinctly concave base, while the remaining points are straight or have damaged bases. All are well thinned and one has a slightly serrated blade (cat. 0832) and another, thermally altered specimen has a damaged lateral margin (cat.2173). There are also two triangular points that may represent Madison performs that have not been completely thinned (cat. 0785, 3548).

Table 67: Late Woodland Projectile Points

CATNO	QUANT	NORTH	EAST	OPERATION	FEAT	QUAD	STRATA	MATERIAL	# T. ALT.	L	W	T	NWID	NDEP	BWID	DESCRIPTION
441	1	457	197	H4				ON	0	43	24	4				COMPLETE MADISON PT.
618	1	473	187	H6				ON	0	35	20	5				COMPLETE MADISON PT.
832	1	514	177					ON	0	33	18	7				MADISON PROJECTILE PT.WITH SLIGHT SERRATION, INCOMPLETE THINNING
1036	1	500	198	MIDD1			2	ON	0	29	17	5				COMPLETE MADISON PT., BASE BROKEN AT NOTCHES, RETOUCHED TOWARDS TIP FOR POSS. GRAVER USE?
1745	1							ON	0	47	23	5				NO PROV.; THINNED PROB. MADISON PT., COMPLETE EXCEPT FOR FLAKE REMOVAL AT BASE
2173	1	509	193	H8				ON	1	33	18	5				CRUDE UNFINISHED PROB. TRIANGULAR MADISON PT., DAMAGED LATERAL MARGIN
3287	1	468	208	MIDD2				ON	0	34	18	4				COMPLETE MADISON PROJECTILE PT.
3416	1	469	178					ON	0	36	25	4				COMPLETE TRIANGULAR PT., BASE IS QUITE CONCAVE- MADISON PT., POSS. RETOUCHED GRAVER TIP
3500	1	515	178					ON	0	31	20	5				PROB. TRIANGULAR MADISON PT.-, NOTCHING PRODUCING SLIGHT SHOULDER ON 1 SIDE, FRACTURED TIP
3530	1	503	192	MIDD1				BB	0	35	23	4				*TRIANGULAR PT. BROKEN AT BASE- PROB.* MADISON PT.
785	1	505	205					ON	0	37	18	8				UNFINISHED TRIANGULAR PT., INCOMPLETE THINNING, CONCAVE BASE BROKEN AT 1 CORNER
3548	1	503	199	MIDD1			1	ON	0	38	23	10				UNFINISHED TRIANGULAR PT., INCOMPLETE THINNING
2083	1	502	180					ON	0	39	19	6				COMPLETE PT., SLIGHTLY CONCAVE BASE- NANTICOKE TRIANGULAR PT.
3410	1	465	216	MIDD2				ON	0	37	16	7				COMPLETE PT., CONCAVE BASE- NANTICOKE TRIANGULAR PT.
1688	1	450	196					BB	0	34	14	5	5	3	23	COMPLETE NANTICOKE NOTCHED PT., NARROW BLADE, WIDE, CONCAVE BASE
1878	1	474	191	H6				ON	1	14	22	3				BASE OF PT.- PROB. NANTICOKE NOTCHED, CONCAVE BASE
3504	1	518	178	H8				ON	0	38	23	5	7	8	29	COMPLETE NANTICOKE NOTCHED PT.
3506	1	469	207	MIDD2				ON	0	30	18	6	5	4	20	SIDE-NOTCHED PT., SMALL TRIANGULAR BLADE, WIDE BASE
3550	1	501	198	MIDD1				ON	0	31	21	4	5	6		SIDE-NOTCHED PT., STRAIGHT BASE WITH 1 CORNER SNAPPED, BROKEN TIP
2225	1	512	177					ON	0	40	23	5				PROJECTILE PT.,DEEP CORNER NOTCHES WITH BASAL TANGS, LATERAL EDGE RETOUCH- PROB. NANTICOKE NOTCHED
3536	1	501	197	MIDD1			2	ON	0	51	28	5	5	11	9	PROJECTILE PT., DEEP CORNER NOTCHES CREATING BASAL TANGS, 1 TANG SNAPPED- PROB. NANTICOKE NOTCHED
913	1	521	191					ON	0	29	14	5				SHALLOW SIDE-NOTCHED PT., ALTERNATE EDGE RETOUCH FOR POSS. DRILL - RESEMBLES DEWAELE PT.

Table 67: Late Woodland Projectile Points

CATNO	QUANT	NORTH	EAST	OPERATION	FEAT	QUAD	STRATA	MATERIAL	# T. ALT.	L	W	T	NWID	NDEP	BWID	DESCRIPTION
931	1	465	208	MIDD2	28			ON	0	40	35	10	7	3	17	SHALLOW SIDE-NOTCHED PT., OUTFLARING BASAL EAR ON 1 SIDE FOR POSS. GRAVER-RESEMBLES DEWAELE PT.
2816	1	479	207	H9				BB	0	33	19	5	9	5	15	SHALLOW SIDE-NOTCHED PT., SLIGHTLY CONVEX BASE, RESEMBLES DEWAELE PT.
3414	1	448	183					ON	0	42	18	4	10	5		SIDE-NOTCHED PT., BROKEN BASE, ALTERNATE LATERAL EDGE RETOUCH
3426	1	471	196	H6				ON	0	44	16	4	5	2		SHALLOW SIDE-NOTCHED PT., ALMOST STEMMED, BROKEN BASE
3481	1	462	214	MIDD2				ON	1	20	18	5	5	4	20	SHALLOW SIDE-NOTCHED PT., ASYMMETRICAL BASAL TANGS, BROKEN TIP-RESEMBLES DEWAELE PT.
3483	1	504	204		17			ON	0	42	16	5	5	2		SIDE-NOTCHED PT.,STRAIGHT BASE, MISSING ONE BASAL CORNER
3487	1	493	193					ON	0	39	18	6			14	PROB. SHALLOW SIDE-NOTCHED POINT
3491	1	506	195	MIDD1			1	ON	1	24	17	5	6	3	16	SHALLOW SIDE-NOTCHED PT., ASYMMETRICAL BASAL TANGS, MISSING TIP-RESEMBLES DEWAELE PT.
3495	1	511	176					ON	1	26	14	5	5	3		PROB. SIDE-NOTCHED PT. MADE ON A FLAKE, RETOUCH CONFINED TO LATERAL EDGES, BROKEN BASE
3498	1	511	192	H8				ON	0	23	21	5	6	4	11	*SHALLOW SIDE-NOTCHED/ STEMMED* PT.,BLADE SNAPPED AT MIDSECTION AND BASAL CORNERS SNAPPED - RESEMBLES DEWAELE PT..
3502	1	516	177					KP	0	35	16	4	5	4	12	SIDE-NOTCHED PT., TIP SNAPPED AND REWORKED
3510	1	500	198	MIDD1			2	ON	0	45	18	5	6	4	9	SHALLOW SIDE-NOTCHED PT., ALMOST STEMMED, BROKEN BASE
3546	1	503	201	MIDD1			2	ON	0	28	14	4	6	5	13	SMALL SHALLOW SIDE-NOTCHED PT., ASYMMETRICAL BASAL TANGS- RESEMBLES DEWAELE PT.
3552	1	501	201	MIDD1			2	BB	0	37	19	4	5	5		SIDE-NOTCHED PT., WELL THINNED, BASAL CORNER SNAPPED, HINGE FRACTURED TIP
1939	1	478	200	H9				BB	0	45	17	4	3	5		CORNER-NOTCHED PT.,ASYMMETRICAL BASAL TANGS, LATERAL RETOUCH FOR POSS. USE AS SCRAPER,/GRAVER
3395	1	517	182					KP	1	22	16	4	4	4	10	SMALL CORNER-NOTCHED PT., BROKEN TIP
3485	1	489	203	H9				ON	0	45	17	5	3	2	15	CORNER-NOTCHED PT.,STRAIGHT BASE, RETOUCHED LATERAL MARGIN TOWARDS SNAPPED TIP- POSS. SCRAPER, DRILL
3493	1	506	196	MIDD1			1	ON	0	31	20	5	4	4	7	CORNER-NOTCHED PT., COMPLETE. PRONOUNCED NOTCHES AND NARROW BASE
3496	1	511	176					BB	0	18	19	5	4	2		CORNER-NOTCHED PT., BASE AND MIDSECTION, BASAL CORNERS SNAPPED
3556	1	503	203				3	ON	0	27	15	4	4	4	13	SMALL CORNER-NOTCHED PT., TIP FRACTURE
653	1	474	186	H6				ON	0	26	13	4				PROJECTILE PT. TIP
997	1	499	197	MIDD1			2	ON	1	20	11	5				PROJECTILE PT. TIP

Table 67: Late Woodland Projectile Points

CATNO	QUANT	NORTH	EAST	OPERATION	FEAT	QUAD	STRATA	MATERIAL	# T. ALT.	L	W	T	NWID	NDEP	BWID	DESCRIPTION
1380	1	503	199	MIDD1			2	ON	0	17	12	4				PROJECTILE PT. TIP
1656	1	449	181				A	BB	0	24	12	3				PROJECTILE PT. TIP FRAG., LATERAL BREAK
1920	1	476	203	H9				ON	1	18	11	3				PROJECTILE PT. TIP
2110	1	505	176					ON	0	16	12	3				PROJECTILE PT. TIP
2121	1	506	176					ON	0	24	19	4				PROJECTILE PT. TIP
2221	1	512	177					ON	0	27	18	4				PROJECTILE PT. TIP
2226	1	512	177					ON	0	26	13	3				PROJECTILE PT. TIP
2227	1	512	177					ON	1	13	8	2				PROJECTILE PT. TIP
2260	1	514	178					ON	1	20	10	4				PROJECTILE PT. TIP, LATERAL DAMAGE ON 1SIDE
2575	1	480	202	H9				ON	0	22	9	4				PROJECTILE PT. TIP
2708	1	510	192	H8				ON	0	20	18	4				PROJECTILE PT. TIP
2712	1	510	194	H8				ON	0	26	15	4				PROJECTILE PT. TIP
3112	1	501	200	MIDD1			2	ON	1	19	10	3				PROJECTILE PT. TIP
3134	1	503	204					ON	0	22	15	3				PROJECTILE PT. TIP
3172	1	505	197				2	ON	0	21	12	3				PROJECTILE PT. TIP
3350	1	502	199	MIDD1				ON	0	15	11	3				PROJECTILE PT. TIP
3508	1	504	203				4	ON	1	23	11	3				PROJECTILE PT. TIP
3512	1	504	207				3	ON	0	25	15	5				PROJECTILE PT. TIP, MISSING BASE
700	1	484	201	H9				ON	0	31	18	5				NOTCHED PROJECTILE PT.TIP, BROKEN AT NOTCHES, TIP WORN
2076	1	501	205					BB	0	24	20	4				PROJECTILE PT., BASE BROKEN AT NOTCHES
3514	1	462	213	MIDD2				ON	0	33	22	4				PROJECTILE PT., BASE BROKEN AT NOTCHES
900	1	518	191					ON	1	33	12	4				PROJECTILE PT. - LATERAL PORTION WITH RETOUCH LEADING TO POSS. GRAVER TIP
3331	1	485	184					ON	1	23	20	6				MIDSECTION OF PROJECTILE PT.
1462	1	504	199	MIDD1			2	ON	0	22	14	6				BASE AND MIDSECTION OF PROB. PROJECTILE PT. OR DRILL
2261	1	514	178					ON	0	19	9	3				BASAL TANG OF PROB. PROJECTILE PT.
3152	1	504	201	MIDD1			3	ON	1	10	12	4				PROJECTILE PT. BASE FRAG. INCLUDING NOTCH AND PROJECTING BASAL EAR
3489	1	503	205					ON	0	20	17	5				POSS. PT. BASE WITH OUTFLARING EAR SPURS PROB. USED AS GRAVER TIPS
3518	1	504	207				3	ON	1	19	25	3				POSS. PT. BASE WITH OUTFLARING EAR SPURS PROB. USED AS GRAVER TIPS

Table 68: Archaic Projectile Points and Non-diagnostic Points

CATNO	QUANT	NORTH	EAST	OPERATION	FEAT	QUAD	STRATA	MATERIAL	# T. ALT.	L	W	T	NWID	NDEP	BWID	DESCRIPTION
2241	1	513	175					ON	0	27	25	5	4	4	12	SERRATED CORNER-NOTCHED PT. BROKEN TIP, cRAWFORD KNOLL OR POSS. EARLY ARCHAIC NETTLING PT.??
966	1	465	175		93	1		ON	0	34	34	10	6	5	20	ARCHAIC BREWERTON PROJECTILE PT. REWORKED INTO END SCRAPER, BROKEN SHOULDER BARB
1771	1	468	187	H6				ON	0	50	31	8	7	5	25	COMPLETE ARCHAIC PROJECTILE PT., BREWERTON SIDE-NOTCHED
2148	1	507	200					ON	0	43	44	9	9	7	25	ARCHAIC BREWERTON CORNER-NOTCHED PT. REWORKED INTO END SCRAPER
2159	1	508	200					ON	0	36	38	10	8	7	23	CORNER-NOTCHED ARCHAIC PROJECTILE PT., MISSING TIP- BREWERTON PT.
3532	1	455	210		47			ON	0	25	35	7	5	6	22	ARCHAIC BREWERTON PROJECTILE PT. REWORKED INTO AN END SCRAPER
3534	1	502	200	MIDD1			1	ON	0	76	40	10	7	5	26	LARGE, CRUDE ARCHAIC SIDE-NOTCHED PT.- PROB. BREWERTON
616	1	473	187	H6				ON	0	38	17	6			11	NARROW STEMMED PT., RESEMBLES LAMOKA ARCHAIC PT.
617	1	473	187	H6				ON	0	45	15	9			15	NARROW PT., SLIGHT LATERAL CONSTRICTION/NOTCHING GIVING *STEMMED APPEARANCE- PROB. LAMOKA* ARCHAIC PT.
1770	1	468	187	H6				ON	0	65	35	10	7	6	20	COMPLETE CORNER-NOTCHED PROJECTILE PT. , LATE ARCHAIC HIND PT.
1886	1	475	190					ON	0	54	30	9	5	4	25	COMPLETE SIDE-NOTCHED ARCHAIC PROJECTILE PT.,WELL-KNAPPED,BASAL RETOUCH, GRINDING- PROB. HIND PT.
1743	1	451	200					BB	0	28	17	4	5	4	13	SMALL LATE ARCHAIC SIDE-NOTCHED, SERRATED PROJECTILE PT.- CRAWFORD KNOLL PT.
2812	1	478	207	MIDD				ON	0	21	21	5				SMALL ,SERRATED PT.WITH PROB. REWORKED BLADE, CRAWFORD KNOLL OR POSS. NETTLING PT.?
1772	1	468	187	H6				ON	0	43	24	7			17	COMPLETE STEMMED PT., INCOMPLETE THINNING, LATERAL RETOUCH FOR POSS. SCRAPER USE, ARCHAIC INNES PT.
1784	1	468	201	H5				ON	1	12	13	6				BASE FRAGMENT OF PROB. ARCHAIC INNES-LIKE PROJECTILE PT.
1809	1	470	195	H6				ON	0	24	15	9				STEM OF PROB. LATE ARCHAIC INNES PT.
1830	1	471	189	H6				ON	1	24	14	7				STEM OF PROB. LATE ARCHAIC INNES PT.
1877	1	474	191	H6				ON	0	11	13	6				STEM FRAG. OF PROB. LATE ARCHAIC INNES PT.
1994	1	490	185					ON	0	36	13	7				LATERAL SECTION OF A STEMMED ARCHAIC PT.- PROB. INNES
3203	1	506	196	MIDD1			1	ON	0	19	16	8				STEM OF PROB. LATE ARCHAIC INNES PT.
3528	1	454	180	H6	31			AN	0	35	20	6	19	3	18	STEMMED PROJECTILE PT.- LATE ARCHAIC INNES PT.

Table 68: Archaic Projectile Points and Non-diagnostic Points

CATNO	QUANT	NORTH	EAST	OPERATION	FEAT	QUAD	STRATA	MATERIAL	# T. ALT.	L	W	T	NWID	NDEP	BWID	DESCRIPTION
2186	1	510	178					ON	0	45	22	7				COMPLETE PROJECTILE PT. WITH SHALLOW SIDE NOTCHES- ARCHAIC- RESEMBLES OTTER CREEK PT.
3204	1	506	196	MIDD1			1	ON	0	22	20	6				ARCHAIC PROJECTILE PT. BASE FRAG.
48	1	505	200		116			ON	0	25	19	3				CRUDE UNIFACIAL PT.MADE ON A FLAKE, CORNER-NOTCHED WITH SHALLOW RETOUCH ON LATERAL EDGES, JUVENILE?.
413	1	455	209					ON	1	33	8	8				PROJECTILE POINT TIP
796	1	511	178					ON	0	0	0	0				PROJECTILE PT. OR DRILL TIP
809	1	512	178					ON	0	21	13	4	7	6	12	LATERAL FRAGMENT OF A SIDE NOTCHED PT, INCLUDING ONE SHOULDER AND BASE
1060	1	501	194	MIDD1			1	ON	0	0	0	0				PROJECTILE POINT TIP
1232	1	502	200	MIDD1			2	ON	1	19	15	4				BASAL FRAGMENT OF SMALL, CRUDE STEMMED PROJECTILE POINT, POSS. JUVENILE
1270	1	502	202	MIDD1			2	ON	0	23	12	4				CRUDE SMALL UNIFACIAL PT. MADE ON A FLAKE, UNIFACIAL, JUVENILE
1421	1	503	202	MIDD1			2	ON	1	25	13	3				CRUDE, UNFINISHED PROJECTILE PT. MADE ON A FLAKE, UNIFACIALLY WORKED.
1450	1	504	197	MIDD1			3	ON	0	0	0	0				PROJECTILE PT. TIP
2231	1	512	179					ON	0	24	18	5				CRUDE PROJ. PT. MADE ON A FLAKE, SHALLOW SIDE-NOTCHED, PROB. JUVENILE
2654	1	504	193				3	ON	0	25	21	7				CRUDE, PARTIALLY FORMED PROJECTILE PT. FRAG., ONLY 1 SIDE HAS BEEN UNIFACIALLY RETOUCHED FORMING SHOULDER
2713	1	510	194					ON	1	19	16	3				PROJECTILE PT. MIDSECTION FRAGMENT, EXTREME T-A
3152	1	504	201	MIDD1			3	ON	1	10	12	4				PROJECTILE PT. BASE FRAG. INCLUDING NOTCH AND PROJECTING BASAL EAR
3479	1	522	190					ON	0	27	14	3				PROJECTILE PT., MADE ON A FLAKE, MINIMAL EDGE RETOUCH, PROB. JUVENILE
3516	1	501	196	MIDD1			3	ON	0	21	15	4				SMALL PROJECTILE PT., MISSING BASE, BROKEN TIP

Two triangular points (cat. 3410, 2085- Plate 23:e) with narrower, thicker blades (19; 16 mm wide and 6; 7 mm thick, respectively) and concave bases resemble "Nanticoke Triangular" points.

Four points, almost complete, exhibit pronounced side-notches and wide bases resembling the "Nanticoke Notched" variety (Plate 24). The blades are well thinned and of varying size with one specimen, manufactured from Bois Blanc chert, exhibiting a very narrow blade, possibly reworked (cat.1688; Plate 24:f). A fifth fragmentary point also resembles Nanticoke Notched and consists of only a thermally altered, concave base with pronounced basal tangs (cat. 1878). Two additional points exhibit narrow bases with deep corner-notches and pronounced basal tangs (cat. 3536, 2225; Plate 24:a, b). These have been characterized as a variant of Nanticoke Notched.

The remaining, identifiable Late Woodland points are predominantly side-notched with fewer corner-notched forms present (Plate 25). There are 15 side-notched points. These comprise specimens exhibiting distinct side-notching as well as others with shallower side-notches, giving the latter an almost stemmed appearance. The shallow side-notching is reminiscent of Dewaele points. As a whole, the side-notched points are well- thinned and range in size from 26 to 45 mm long, 14 to 19 mm wide and 4 to 6 mm thick. Notch width and depth average 5.3 and 3.3mm respectively. Four specimens are broken at one basal corner and another, manufactured from Kettle Point chert, has a longitudinally snapped and reworked tip (cat.3502; Plate 25:b).

The six corner-notched points average 35 x 18 x 5mm in length, width and thickness respectively. Three are manufactured from Onondaga chert and three from Bois Blanc chert with one thermally altered. One specimen (cat.1939) has a partial base displaying asymmetrical notching.

The remaining 30 specimens are fragments which, based on their overall size and workmanship, were classified as likely being Late Woodland. There are 20 point tips, six of which show evidence of thermal alteration and all but one is manufactured from Onondaga chert. Three additional fragments are complete blades of notched points with their bases broken at the notches (cat. 0700, 3514, 2076). Another thermally altered blade fragment has a possible a graver tip (cat. 0900). There is also a thermally altered medial fragment of a point as well as three basal fragments. One is a narrow, square base, possibly for a drill (cat.1462) and the others are projecting basal corners or ears (cat. 261, 3152). The remaining two specimens are probably point bases with outflaring ear spurs serving as graver tips (cat. 3489, 3518). Twenty-two (31%) of the Late Woodland projectile points were recovered from midden contexts (16 from Midden 1; 6 from Midden 2). Houses 4, 6, 8 and 9 yielded 16 points (22%) and the remainder are derived from exterior units.

Archaic Points

Twenty-three points and point fragments covering the full span of the Archaic period were recovered (Table 68) (Plates 26 and 27). Their contexts and occasional reworking suggest that they had been curated by the site occupants.

A serrated point identified as Nettling (cat. 2241; Plate 26:b) which dates to the Early Archaic period (9,800- 8,900 B.P) was recovered from a one metre square exterior to House 8. It was manufactured from Onondaga chert.

Six Brewerton points dating to the Middle Archaic period (5,500- 4,500 B.P.) were recovered (Plate 27). Three points were found in association with Midden 1 – one directly from a midden unit and two from units immediately north of Midden 1. Another originated from a unit inside House 6. The remaining two Brewerton points feature blades reworked into end scrapers. They were both recovered from feature contexts – Feature 47, a small refuse pit between the north end of House 4 and Midden 2 and Feature 93, a semi-subterranean sweat lodge located at the southern end of House 6. Another complete point resembles Otter Creek variety also dating to the Middle Archaic period (cat. 2186; Plate 26:f).

The Late Archaic period (4,500- 2,800 B.P.) is represented by two probable Lamoka points both recovered from a unit on the west wall of House 6 (Plate 26:e, h).

Also recovered were two probable Hind points, one from the interior of House 6 and the other on the west exterior of House 6 (Plate 27:e).

Two points resembling the Late Archaic Crawford Knoll variety were found, one from inside the palisade at the eastern perimeter of the site and the other from the north wall of House 9 (cat. 1743; 2812) (Plate 26:c, d). One of the points has a squat blade and was likely reworked. Both points are serrated, however, they conform more closely to the size and shape of Crawford Knoll than to Early Archaic Nettling points.

The most prevalent Late Archaic point type represented is the Innes variety, of which there are eight specimens (Plate 26:a, g). There are three complete Innes points, one manufactured from Lockport chert, and five bases or stems characteristic of Innes. The majority of the specimens originated from the eastern end of the site, with five points deriving from House 6 and one from House 5. Farther west, Midden 1 also yielded an Innes base fragment.

A non-diagnostic base fragment (cat. 3204) was also classified as Archaic due to its size and shape.

The remainder of the collection consists of 17 fragmentary or unfinished, non-diagnostic projectile points, including two probable juvenile points made on flakes.

9.2.4 Bifaces

Fifty-two bifaces or biface fragments were recovered (Table 69) (Plate 28). The assemblage includes a crude biface manufactured from Lockport chert as well as 13 biface tips insufficiently refined to be classified as tips of projectile points. There are seven refined biface base fragments, one which was

manufactured from Balsam Lake chert (cat. 2964). Another specimen is a small bifacial tool with a laterally retouched edge and a central flake removed (cat. 0998). There are also two biface midsection fragments, seven bifacial edge fragments, four miscellaneous bifacial fragments and two flakes exhibiting remnants of bifacially worked surfaces.

Complete bifaces include four specimens that are well-thinned and tapered at both ends. These are classified as "foliate" bifaces and probably hafted for use as knives (cat. 3376, 3538, 3540, 3544) (Plate 28:d-f). Their average dimensions are 73.5mm long, 24mm wide and 7.25mm thick. Another refined lanceolate biface, well-thinned and tapering towards the proximal end, may have been hafted for use as a knife (cat.3542; Plate 28:c). These bifaces originated from Midden 1, the interior of House 9 and the exterior of House 8.

Two more crudely finished bifaces with concave lateral scraping edges and tapering proximal ends were likely used as hafted scrapers and may date to the Archaic period due to their less refined workmanship (cat. 3412, 0656- Plate 28:b). Finally, a biface with a worked distal end and distinct proximal tapering was likely used as a hafted end scraper and also possibly dates to the Archaic period (cat. 2269; Plate 28:a). Two of these possible Archaic biface/scrapers were associated with House 6 — one from the interior and the other from a unit two metres west. The third specimen originated from the exterior of House 8.

9.2.5 Drills

There are six drills in the collection, including three tips, one base, one base and partial blade and one complete drill (Table 70) (Plate 29). The proximal ends are slightly expanding with square bases. The complete drill is made on a refined biface with lateral retouch and has a worn, rounded tip (cat. 3051; Plate 29:h). One drill was recovered from units in each of the middens and another from the interior of House 4. The remaining three specimens originated from exterior proveniences.

Two additional projectile points, a tip and a base with partial blade, may have also been used as drills (cat. 796, 1462). Finally, a complete Late Woodland shallow side-notched point exhibits alternate lateral edge retouch along the blade suggesting its possible use as a drill (cat. 0913; Plate 25:d).

9.2.6 Gravers

Fourteen gravers were recovered and have been grouped into two styles (Table 70) (Plate 29). Five gravers exhibit narrow, elongated projections which are predominantly unifacially retouched (cat. 1707, 3341, 3522, 3524, 3526) (Plate 29: a-d; j). All appear to be made on flakes or distal flake fragments with one exception on a possible biface fragment of Selkirk chert (cat. 1707). They were probably hand held rather than hafted.

Table 69: Bifaces

CATNO	QUANT	NORTH	EAST	OPERATION	FEAT	QUAD	STRATA	MATERIAL	# T. ALT.	L	W	T	DESCRIPTION
24	1	465	180	H6	94	S		ON	0	20	11	4	??BIFACE FRAGMENT
656	1	474	190					ON	0	81	29	13	CRUDE BIFACE, CONCAVE LATERAL SURFACE, PROB. USE AS KNIFE-POSS. ARCHAIC PERIOD
743	1	503	203	MIDD1				ON	1	15	14	46	PROB. BIFACE TIP FRAGMENT, LEVEL 21-30CM
998	1	499	197	MIDD1				ON	0	28	17	5	BIFACE FRAG.,WITH LATERAL RETOUCH, BROKEN ALONG OPPOSITE LATERAL MARGIN
1022	1	500	197	MIDD1			1	ON	0				VERY CRUDE BIFACE
1174	1	501	202	MIDD1			3	ON	0				PROBABLE FRAGMENT OF A BIFACE
1252	1	502	201	MIDD1			1	ON	0				SMALL FRAGMENT OF PROBABLE BIFACE
1420	1	503	202	MIDD1			2	ON	1	29	6	5	BIFACE EDGE FRAGMENT
1576	1	465	207	MIDD2				ON	0	34	10	11	CRUDE BIFACE EDGE FRAG. INCLUDING TIP, EDGE WEAR PRESENT
1733	1	451	194					ON	0	22	29	6	SQUARED BASE OF THIN, REFINED BIFACE
1799	1	470	186					ON	0	30	22	9	BIFACE TIP
1800	1	470	186					ON	0	47	21	9	BIFACE TIP AND MIDSECTION, EDGE WEAR PRESENT- 2 PIECES MENDED
1812	1	470	196					ON	0				BIFACE FRAGMENT
1938	1	478	200					AN	0	34	16	8	BIFACE FRAG., MADE ON A FLAKE, BIFACIAL WORKNG ALONG ONE SIDE ONLY
1956	1	480	197					BB	0	34	25	8	BIFACE TIP, REFINED COLLATERAL FLAKING, EDGE WEAR
2144	1	507	193					ON	0	38	24	14	THICK, CRUDE BIFACE TIP
2176	1	509	194					ON	1	24	19	6	BIFACE TIP
2191	1	510	181					ON	0				??POSS. BIFACE BASE FRAGMENT
2228	1	512	177					ON	0	14	13	5	BIFACE FRAGMENT
2269	1	514	195					ON	0	87	33	18	COMPLETE BIFACE WITH NARROWED, TAPERED END- PROB. A HAFTED SCRAPER
2276	1	517	187					BB	0	25	20	6	BIFACE TIP, EDGE WEAR
2349	1	459	215	MIDD2				ON	1	25	11	6	BIFACE EDGE FRAGMENT, EDGE WEAR PRESENT
2541	1	473	190					ON	0	23	23	7	REFINED BIFACE TIP
2550	1	475	193					ON	0	36	26	12	CRUDE BIFACE BASE/TIP FRAGMENT
2602	1	487	185					ON	0				POSSIBLE BIFACE FRAGMENT, PROBABLY A STEM OR BASE OF A PT.
2676	1	504	200				2	ON	0	18	17	7	BIFACE TIP
2679	1	505	196				1	ON	0	12	16	4	BIFACE FRAG.- PROB. BASE, EDGE WEAR ON INTACT MARGINS
2747	1	515	177					ON	1	40	24	5	PARTIAL BASE AND MIDSECTION OF THIN, REFINED BIFACE,

Table 69: Bifaces

CATNO	QUANT	NORTH	EAST	OPERATION	FEAT	QUAD	STRATA	MATERIAL	# T. ALT.	L	W	T	DESCRIPTION
													LATERAL EDGE WEAR PRESENT
2759	1	516	178					BB	0	20	7	5	BIFACE EDGE FRAGMENT
2777	1	517	180					BB	0	17	23	7	SQUARED BASE FRAG.OF SEMI-REFINED BIFACE
2879	1	465	175		93		1	ON	0	25	16	4	FLAKE FROM A BIFACE, BIFACIAL FLAKING ON MARGIN OF VENTRAL SURFACE ONLY
2912	1	469	186					ON	1	24	9	3	BIFACE EDGE FRAGMENT,INCLUDING 1 BASAL CORNER, EDGE DAMAGE EVIDENT
2964	1	483	199					BL	0	25	21	6	BASE FRAGMENT OF REFINED BIFACE, BASE IS THINNED AND SLIGHTLY TAPERED
3040	1	491	193					ON	0	25	28	5	CRUDE BIFACE TIP FRAGMENT
3087	1	500	199				1	ON	0	24	27	6	BIFACE TIP FRAGMENT, INCOMPLETE BIFACIAL FLAKING, EDGE WEAR PRESENT
3108	1	501	200				1	ON	1	15	16	6	SMALL FRAG. OF BIFACE BASE
3167	1	505	197				1	AN	0	35	26	9	CRUDE BIFACE FRAGMENT
3196	1	506	194				2	ON	1	17	15	7	FRAG. OF A BIFACE, EDGE WEAR ALONG SINGLE INTACT MARGIN
3232	1	516	176					ON	0	23	26	7	MID-SECTION FRAG*MENT OF A REFINED BIFACE*
3280	1	464	177					ON	0	15	23	4	BIFACE TIP, POSS. MADE ON A FLAKE
3286	1	468	208					ON	0	20	15	5	SMALL BIFACE FRAGMENT, MADE ON A FLAKE
3288	1	468	208					ON	1	33	27	5	MIDSECTION FRAG. OF BIFACE, EDGE WEAR PRESENT ON INTACT LATERAL MARGIN
3304	1	469	209					BB	0	20	18	4	REFINED BIFACE BASE/TIP AND MIDSECTION FRAGMENT
3376	1	515	176					ON	0	71	20	8	FOLIATE BIFACE, NARROW, TAPERED AT END FOR HAFTING, PROB. USE AS KNIFE
3379	1	515	184					ON	0	20	9	5	SMALL BIFACE EDGE FRAG.

Table 70: Drills, Gravers and Scrapers

CATNO	QUANT	NORTH	EAST	OPERATION	FEAT	QUAD	STRATA	MATERIAL	# T. ALT.	L	W	T	DESCRIPTION
								DRILLS					
492	1	458	205	H4			FR	ON	0	33	8	6	DRILL TIP FRAGMENT, BROKEN AT MIDSECTION
742	1	503	203	MIDD1			FR	ON	0	15	20	6	SQUARED BASE OF A DRILL
2147	1	507	200				FR	ON	1	41	10	6	DRILL TIP, BROKEN BASE, TIP WORN AND ROUNDED
2526	1	468	209	MIDD2			FR	ON	0	21	8	3	DRILL TIP, ROUNDED AND POLISHED
2748	1	515	177				FR	ON	0	23	14	4	TRIANGULAR DRILL WITH SLIGHTLY CONCAVE BASE, TIP BROKEN AND WORN

Table 70: Drills, Gravers and Scrapers

CATNO	QUANT	NORTH	EAST	OPERATION	FEAT	QUAD	STRATA	MATERIAL	# T. ALT.	L	W	T	DESCRIPTION
3051	1	493	193				FR	ON	0	33	11	4	DRILL MADE ON REFINED BIFACE WITH SLIGHTLY EXPANDING BASE AND LATERAL EDGE RETOUCH, TIP WORN, ROUNDED
								GRAVERS					
32	1	510	175		106		FG	ON	0	24	24	4	GRAVER- RETOUCHED ALONG END AND LATERAL EDGES FORMING GRAVER SPUR; MADE ON A BENDING FLAKE
1350	1	503	196	MIDD1		5	FG	ON	0	18	20	4	SMALL BIFACE WITH GRAVER SPUR AT CORNER
1523	1	462	215	MIDD2		3	FG	ON	0	30	22	8	BENDING FLAKE WITH UNIFACIALLY RETOUCHED LATERAL - DISTAL EDGE WITH CORNER GRAVER SPUR
1707	1	450	201				FG	SE	0	41	20	6	POSS. BIFACE OR FLAKE FRAG.WITH UNIFACIALLY RETOUCHED, ELONGATED DISTAL GRAVER TIP
2429	1	462	217	MIDD2		1	FG	ON	0	32	20	5	FLAKE FROM A BIFACE, WITH RETOUCHED, POLISHED SCRAPING EDGE AND DISTAL GRAVER SPUR
2772	1	517	178				FG	BB	0	40	21	7	BIFACIALLY RETOUCHED FLAKE FRAGMENT WITH DISTAL GRAVER TIP
2866	1	460	214	MIDD2			FG	ON	0	25	17	4	FLAKE FRAG. WITH UNIFACIALLY RETOUCHED LATERAL EDGES AND DISTAL GRAVER SPUR
3251	1	519	175				FG	BB	0	28	15	4	FLAKE FRAG. WITH UNIFACIALLY RETOUCHED LATERAL EDGES AND DISTAL GRAVER TIP- POSS. SCRAPER/GRAVER
3264	1	520	188				FG	ON	0	31	22	6	PRIMARY FLAKE, WITH UNIFACIALLY RETOUCHED LATERAL- DISTAL EDGES AND CORNER GRAVER PROJECTION
3341	1	502	195	MIDD1			FG	ON	0	15	21	5	FLAKE FRAG./SHATTER, *BIFACIALLY RETOUCHED LEADING TO* ELONGATED SIDEWAYS GRAVER PROJECTION
3394	1	517	182	H8			FG	ON	0	33	17	5	THINNED AND NARROW BIFACE WITH LIKELY DISTAL GRAVER TIP, TIP IS WORN
3522	1	501	198	MIDD1		1	FG	ON	0	31	13	4	UNIFACIAL, BILATERAL RETOUCH AND ELONGATED DISTAL GRAVER PROJECTION
3524	1	500	202	MIDD1		1	FG	ON	0	32	18	5	PRIMARY FLAKE WITH UNIFACIALLY RETOUCHED, ELONGATED DISTAL GRAVER/PERFORATOR PROJECTION
3526	1	503	201	MIDD1		1	FG	ON	0	15	24	3	BIFACIALLY RETOUCHED, ELONGATED, SIDE GRAVER PROJECTION ON A SECONDARY FLAKE
								SCRAPERS					
1439	1	504	196	MIDD1		3	FS	ON	0	24	17	7	END/ SIDE SCRAPER, MADE ON A PRIMARY FLAKE, UNIFACIAL RETOUCH AROUND ALL MARGINS
1561	1	464	213	MIDD2			FS	ON	0	20	21	5	END SCRAPER, STEEP DISTAL END RETOUCH , FAN-SHAPED
1568	1	464	215	MIDD2			FS	KP	0	22	15	5	END/ SIDE SCRAPER - DISTAL RETOUCH AND CONTINUOUS, ALTERNATE EDGE LATERAL RETOUCH
1662	1	449	183			A	FS	ON	0	49	24	12	END SCRAPER ON APRIMARY FLAKE "BACKED" BY A PROMINENT DORSAL RIDGE, SHALLOW EDGE LATERAL RETOUCH ALSO
1836	1	471	194	H6			FS	ON	0	32	20	4	END/ SIDE SCRAPER ON A SECONDARY FLAKE, SHALLOW EDGE RETOUCH AROUND ENTIRE PERIMETER
2286	1	518	189				FS	ON	0	35	15	6	DORSALLY RETOUCHED LATERAL MARGIN OF FLAKE FORMING A SIDE SCRAPER
2908	1	469	182	H6			FS	ON	0	40	23	6	END SCRAPER, BIFACIALLY RETOUCHED DISTAL END, BROKEN PROXIMALLY BUT TAPERS FOR POSS. HAFTING
3168	1	505	197	MIDD1		1	FS	BB	0	22	16	3	END/ SIDE SCRAPER ON A SECONDARY FLAKE, UNIFACIAL RETOUCH ALONG ALL PERIMETER MARGINS
3004	1	487	203	H9			FS	ON	0	30	12	4	END/ SIDE SCRAPER ON A SECONDARY FLAKE, UNIFACIAL RETOUCH ALONG ALL MARGINS

Table 70: Drills, Gravers and Scrapers

CATNO	QUANT	NORTH	EAST	OPERATION	FEAT	QUAD	STRATA	MATERIAL	# T. ALT.	L	W	T	DESCRIPTION
3195	1	506	194	MIDD1		2	FS	ON	1	38	22	9	END SCRAPER, STEEPLY RETOUCHED DISTAL END, PROXIMAL END BROKEN BUT REWORKED FOR PROB. HAFTING
3312	1	471	179				FS	ON	0	23	23	5	FLAKE WITH PRONOUNCED LATERAL RETOUCH FOR USE AS SCRAPER
3324	1	480	204	H9			FS	KP	0	19	17	7	FRAGMENT OF A BIFACE WITH UNIFACIAL RETOUCH FORMING A SCRAPER EDGE

Table 71: Cores

CATNO	QUANT	NORTH	EAST	OPERATION	FEAT	QUAD	STRATA	MATERIAL	# T. ALT.	L	W	T	DESCRIPTION
3	1	460	200	H4	58	B	2	ON	0	23	21	9	BIPOLAR CORE
31	1	510	175		106			ON	0	16	13	7	BIPOLAR CORE
46	1	510	185	H8	113			ON	0	28	20	13	BIPOLAR CORE
57	1	503	207		118			ON	0	23	20	11	BIPOLAR CORE
65	1	500	205		123			ON	0	25	21	11	BIPOLAR CORE
73	1	461	213	MIDD2			2	ON	0	33	13	10	BIPOLAR CORE
1086	1	501	196	MIDD1			3	ON	1	22	21	13	BIPOLAR CORE, EDGE DAMAGE ON OPPOSING MARGINS
1181	1	502	194	MIDD1			1	ON	1	28	23	8	DISCOIDAL BIFACIAL CORE, PROB. EXHAUSTED CORE- FLAKES REMOVED FROM MULTIPLE MARGINS, WORN, ROUNDED EDGES
1343	1	503	196	MIDD1			5	BB	1	24	28	8	BIPOLAR CORE, STEP FRACTURES AND EDGE DAMAGE AT OPPOSING ENDS
1349	1	503	196	MIDD1			5	ON	0	24	27	7	BIPOLAR CORE, DAMAGED OPPOSING MARGINS, STEP FRACTURES LIKELY FOR EDGE TRIMMING ALSO ON LATERAL MARGIN
1374	1	503	199	MIDD1			1	ON	0	31	31	9	BIPOLAR CORE, EDGE DAMAGE ON OPPOSING MARGINS
1388	1	503	200	MIDD1			1	ON	1	28	28	11	BIPOLAR CORE, DORSAL CORTEX, FLAKE REMOVALS ONLY ON VENTRAL FACE, STEP FRACTURES, DAMAGE ON OPPOSING ENDS
1444	1	504	197	MIDD1			1	ON	0	26	28	7	BIPOLAR CORE, EDGE DAMAGE ON OPPOSING MARGINS
1451	1	504	197	MIDD1			3	ON	0	33	32	8	BIFACIAL CORE, EDGE DAMAGED OPPOSING MARGINS, WEAR ON LATERAL MARGIN PERHAPS FROM ADDITIONAL TOOL USE
1626	1	446	199					ON	1	21	20	8	BIPOLAR CORE, EDGE DAMAGE ON OPPOSING MARGINS
1901	1	475	202					AN	0	23	23	6	BIPOLAR CORE, EDGE DAMAGE ON ALL INTACT MARGINS - PERHAPS ALSO USED AS "WEDGE"
1908	1	476	191					ON	0	17	15	5	SMALL BIPOLAR CORE, EDGE DAMAGE PRESENT ON OPPOSING MARGINS
1972	1	485	205					ON	0	22	19	5	BIPOLAR CORE WITH EDGE DAMAGE ON OPPOSING ENDS
1983	1	488	196					ON	0	30	28	10	BIFACIAL CORE, EDGE DAMAGE/ FLAKES REMOVAL FROM MULTIPLE MARGINS
2007	1	491	202					BB	0	28	25	8	BIPOLAR CORE, EXTENSIVE STEP FRACTURES AT 1 END AND EDGE DAMAGE TO OPPOSING END
2040	1	495	184					ON	0	21	19	4	BIPOLAR CORE- PROB. EXHAUSTED CORE, EDGE WEAR ON ALL

Table 71: Cores

CATNO	QUANT	NORTH	EAST	OPERATION	FEAT	QUAD	STRATA	MATERIAL	# T. ALT.	L	W	T	DESCRIPTION
													MARGINS DUE TO POSS. USE AS "WEDGE"
2659	1	504	194	MIDD1			3	ON	0	20	18	5	PROB. BIPOLAR CORE, STEP FRACTURES ON 1 END, OPPOSITE END BROKEN
2695	1	506	197				1	ON	0	30	24	9	BIPOLAR CORE, STEP FRACTURES, EDGE DAMAGE ON OPPOSING MARGINS
3235	1	516	177					ON	1	17	14	5	BIFACE FRAG. OR EXHAUSTED BIFACIAL CORE- WORN, ROUNDED EDGES
3269	1	449	200					ON	0	38	33	12	BIPOLAR CORE, EDGE DAMAGE AT OPPOSING MARGINS, AREA OF RETOUCH ON CONCAVE EDGE
3285	1	468	208					ON	0	22	18	6	FRAGMENT OF BIFACE OR BIFACIAL CORE, EDGE WEAR ON INTACT MARGINS
3319	1	475	194					ON	1	21	17	5	BIPOLAR CORE, EDGE DAMAGE ON OPPOSING MARGINS
3351	1	502	199	MIDD1				TV	1	21	19	7	BIPOLAR CORE, STEP FRACTURES, DAMAGE ON OPPOSING MARGINS, LATERAL EDGE WEAR ALSO PERHAPS FROM USE AS "WEDGE"
3356	1	505	195				1	SE	0	31	29	7	BIPOLAR CORE WITH EDGE DAMAGE ON OPPOSING ENDS
3360	1	505	195	MIDD1			2	ON	0	23	20	9	BIPOLAR CORE, STEP FRACTURES, EDGE DAMAGE AT OPPOSITE ENDS
3363	1	509	181					ON	1	23	23	10	BIPOLAR CORE, OPPOSING EDGE DAMAGE
3370	1	515	179					ON	0	21	17	7	BIFACE OR EXHAUSTED BIFACIAL CORE- WORN, ROUNDED EDGES
3408	1	519	189					ON	1	24	26	6	BIPOLAR CORE, STEP FRACTURES AND DAMAGE AT OPPOSING ENDS
3436	1	471	210					ON	0	23	20	7	BIPOLAR CORE, EDGE DAMAGE ON OPPOSING MARGINS
3439	1	472	208					ON	0	30	22	7	BIPOLAR CORE, EDGE DAMAGE ON OPPOSING MARGINS

The remaining nine gravers exhibit distal graver "spurs" rather than elongated projections and are usually made on flakes with spurs projecting from a distal corner or centre. As with the elongated gravers, most exhibit unifacial lateral and distal retouch leading to the graver spur. There is a specimen with bifacial retouch leading to a central graver tip (cat. 2772; Plate 29:k) and another has a bifacial edge on one side and retouch and polish leading to a corner graver spur on the opposite margin (cat. 2429). Two bifacial tools are gravers, one of which is narrow and tapered with a worn distal projecting spur (cat. 3394; Plate 29:i).

Nine gravers were recovered from the middens and one from the interior of House 8. Feature 106 yielded a single graver and the remainder derived from exterior units.

9.2.7 Scrapers

There are 12 scrapers (Table 70) (Plate 30). Four have pronounced distal end retouch, leading to their classification as end scrapers. Two of these also taper towards the proximal end, likely for hafting purposes (cat. 2908, 3195) (Plate 30:d, e). Five additional specimens are classified as combination end and side scrapers with retouch extending around their perimeters on the dorsal surfaces. One specimen is manufactured from Kettle Point chert and has alternate edge lateral retouch (cat. 1568; Plate 30:a).

The three remaining pieces classified as scrapers consist of two unifacial fragments with distinct edge retouch and one bifacial fragment also displaying pronounced edge retouch for use as a scraper (cat. 3324).

The majority of scrapers (9 of 12) originated from units excavated in the middens or the interior of Houses 6 and 9.

9.2.8 Cores

A total of 35 cores was recovered. All are bifacial rather than block cores (Table 71). The technique of core reduction employed by the site inhabitants was predominantly bipolar reduction, as evidenced by 30 (86%) cores exhibiting step fracturing and crushing on opposing margins. Core size averages 25 x 22.5 x 8mm in length, width and thickness respectively. Many specimens are small and appear to be expended or "exhausted" in that they would have yielded little in the way of additional useable flakes. Six core specimens have wear on multiple margins suggesting their additional use as tools, possibly wedges.

Five cores do not exhibit opposing edge damage typical of bipolar reduction but appear to have been rotated as flakes were removed from different directions leaving worn margins. One circular specimen (cat. 1181) could be classed as an exhausted discoidal core with flakes removed systematically from around its circumference. Another core is also circular, but not as worn, and perhaps still usable for removal of small flakes. The remaining specimens consist of small, exhausted core remnants.

The prevalence of bipolar core reduction at the site can be interpreted as resulting from a need to conserve raw material supplies and maximize flake production from cores.

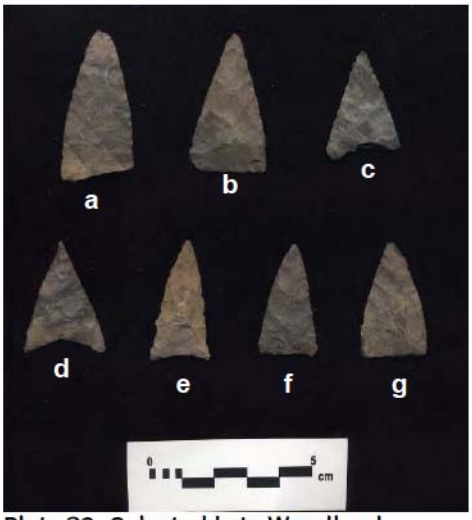

Plate 23: Selected Late Woodland triangular points (Madison [a-d, f-g] and Nanticoke Triangular [e] forms).

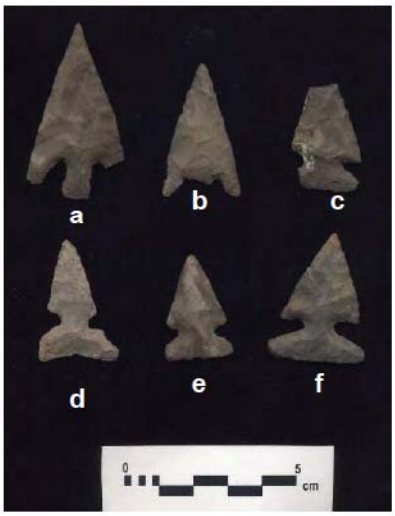

Plate 24: Selected Late Woodland notched points (Nanticoke Corner [a-b, d, f] and Side [c, e] Notched forms).

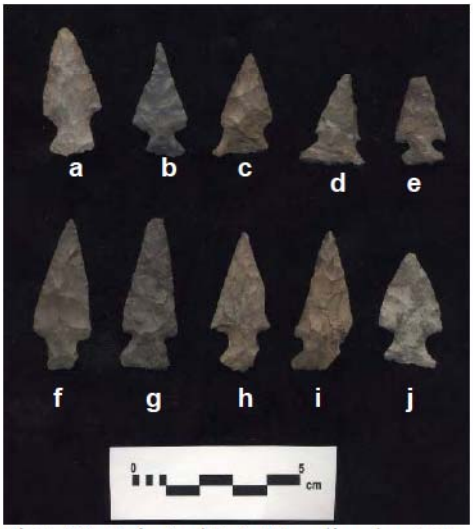

Plate 25: Selected Late Woodland points (Dewaele/side notched forms).

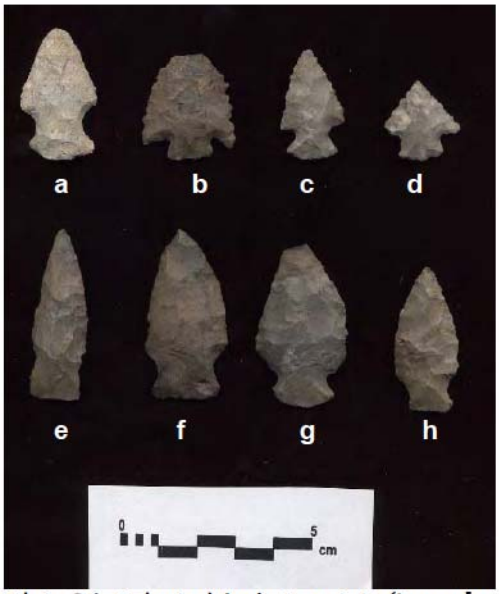

Plate 26: Selected Archaic points (Innes [a, g], Nettling [b], Crawford Knoll [c], Lamoka [e, h] and Otter Creek [f]). Item d may be either a Nettling or Crawford Knoll type.

Plate 27: Selected Archaic points (Brewerton [a-d, g] and Hind [e, f]).

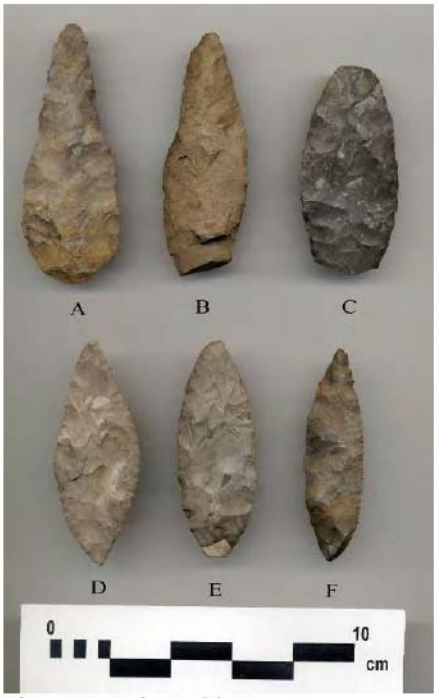

Plate 28: Selected bifaces.

Plate 29: Selected drills and gravers.

Plate 30: Selected scrapers.

9.3 Ground Stone Tools

9.3.1 Axes, Adzes and Gouges

Likely woodworking tools in the ground stone assemblage include three adzes, seven axes, and one chisel, which are sufficiently complete (Table 72) to suggest their function, together with 21 fragments that may represent portions of similar tools (Table 73). An additional 39 flakes or splinters of chlorite schist, many of which preserve polished exterior surfaces were recovered as well.

The three adzes (Plate 31) are comparatively small tools that are bevelled and have asymmetrical bits, two of which (.10019 and .10050) have twisted cutting edges that are likely a result of repair and resharpening following splintering or dulling. All three specimens suffered transverse breaks resulting in the loss of the original polls. The broken ends were subsequently damaged as a result of battering or grinding, suggesting that these tools were used as wedges or had seen service as hammers or pestles with the poll as the working end.

Four of the axes (.10039, .10044, .10065 and .10076) represent comparatively heavy hatchet-sized tools (Plate 32). Item .10039, which was manufactured from diorite, has been extensively battered, with the consequent disintegration of the bit. While some flakes appear to have been removed from the distal end of the axe to facilitate hafting, these have been largely obscured by flaking and splintering at the poll as a result of battering.

Artifact .10065 is a heavily used chlorite schist piece that, in its final form (Plate 32), most likely functioned as a hand held tool, perhaps used in conjunction with a wooden mallet. The bit is heavily flaked and a substantial corner has spalled away. The exposed faces of this latter break were partially smoothed and polished over. The poll of the object, which may represent a transverse fracture on the original tool, has been pecked and ground. The body of the tool has been variably finished, however, the most unusual feature is the treatment of the lateral margins, which have been pecked, and perhaps flaked to produce a series of recesses and undulating smoothed surfaces. The resulting configuration allows the tool to be grasped firmly in either hand, in a variety of positions

Item .10044 is an unusual limestone axe (Plate 32) that has been roughly shaped through flaking, pecking, and grinding, while only the bit portion has been polished, and for the most part, this is limited to only one face of the blade. The bit is chipped and dulled and the poll is battered and flaked.

The final large axe (.10076) is a much-battered item of chlorite schist (Plate 32). The bit has extensive flake damage—none of the cutting edge survives, although it can be seen that the bit was originally finely polished, as were the lateral margins. In contrast, the majority of the obverse and reverse faces are only roughly smoothed. The poll has been lost as the tool suffered a transverse break, but there is no evidence of subsequent use wear on the fresh break.

Table 72: Descriptive Attributes for Complete and Near-Complete Axes, Adzes and Gouges

			Dimensions (mm)							
Cat	Tool	Material	L	W	T	Wt (g)	Bit Wear	Poll Wear	Body Damage/Wear	Comments
10019	adze	chlorite-schist	76	28.6	16.2	70	chipped corners; resharpened after broken	crushed, ground	variably polished exterior surfaces	longitudinal and transverse breaks; recycled
10050	adze	chlorite-schist	78.6	39	19.4	115	dulled	battered, flaked		transverse break
10087	adze	chlorite-schist	82.5	29.9	21.3	85	dulled	broken, crushed	longitudinal scars; slightly smoothed over	crushing on broken poll end indicates continued use
10065	axe	chlorite-schist	96.7	54.2	24.9	280	dulled, flaked, chipped corner	pecked, ground	some of bit damage partially smoothed over; pecked notches along lateral margins	likely a hand-held tool
10006	axe	chlorite-schist	82.3	33.9	13.4	80	chipped corners			transverse break
10038	axe	chlorite-schist	96.4	41.2	16.6	120	crushed, dulled	battered, flaked	longitudinal scars	originally polished on all surfaces
10039	axe	diorite	128	49.6	18.3	215	heavily flaked	heavily battered	attrition polished on all faces	
10041	axe	diorite	103.3	37.3	16.6	130	dulled, chipped corner	flaked	longitudinal flakes removed	
10044	axe	limestone	109.8	46.9	19.7	160	chipped	battered, flaked	longitudinal flakes removed	
10076	axe	chlorite-schist	94.3	53.9	13.1	145	heavily flaked; no edge remaining		finely polished bit area (where survives) and lateral edges; remainder only roughly finished	transverse break
10101	chisel	chlorite-schist	88.6	29.4	9.2	40	dulled		bit finely finished, minimal smoothing of balance of tool	flake used as a small (unhafted) hand tool

Table 73: Descriptive Attributes for Fragmentary Axes/Adzes *

Cat	Portion	Bit Wear	Poll Wear	Body Damage/Wear	Comments
10007	body fragment	—	—	polished exterior surfaces	longitudinal and transverse breaks
10009	bit	chipped	—	partially repolished	recycled shatter fragment
10014	body fragment	battered	battered	—	longitudinal and transverse breaks
10024	poll	—	flaked	variably polished exterior surfaces	longitudinally split
10026	bit (corner)	—	—	—	longitudinal and transverse breaks
10032	poll		battered, flaked	minimally finished exterior surfaces	longitudinal and transverse breaks
10033	bit (corner)	dulled	—	—	longitudinal and transverse breaks
10035	poll	—	battered, flaked	—	longitudinal and transverse breaks
10047	poll	—	battered	attrition on polished surfaces	transverse break; burnt
10048	bit	chipped	—	attrition on polished surfaces	gouge or chisel?; transverse break
10051	body fragment	—	—	polished lateral surfaces survive	longitudinal and transverse breaks
10055	bit	chipped corner	—	—	longitudinal and transverse breaks
10056	body fragment	—	—	polished exterior surface	longitudinal and transverse breaks
10057	bit (corner)	—	—	—	—
10060	bit (corner)	chipped corner			longitudinal and transverse breaks
10069	body fragment	—	—	attrition on polished body surface	—
10070	body fragment	heavily battered	heavily battered	no finished surfaces	multiple longitudinal splintering
10075	body fragment	—	—	polished exterior surface	longitudinally split; likely from lateral margin
10094	bit	very blunt (flat edge)	—	only distal portions of bit faces are polished, balance of tool only roughly ground	preform; transverse break
10097	body fragment	—	—	only roughly ground and polished	longitudinal and transverse breaks (mid section)
10098	body fragment	—	—	polished exterior surface	longitudinally split

* all items are chlorite schist

The remaining three axes are similar in size to the adzes. Two of these are chlorite schist (.10006, and .10038). Item .10006 exhibits a symmetrically bevelled bit, the corners of which have been damaged, and a transverse break that has resulted in the loss of the poll (Plate 33). A series of longitudinal flake scars on the obverse and reverse faces have been roughly smoothed by grinding. The smallest of the axes, this item may have been used in a manner similar to a gouge or chisel.

Specimen .10038 has a crushed and dulled bit, a heavily battered and flaked poll, and although originally finely polished, the faces have suffered from the detachment of longitudinal flakes and disintegration of the surface (Plate 33). The final axe (.10041) is a finely polished tool made of diorite (Plate 33) and exhibits a dulled bit with a chipped corner and a flaked poll end. The lateral margins have suffered somewhat from flaking and crushing; these appear to be related to use damage rather than deliberate modifications to facilitate hafting.

The final specimen (.10101) is a chisel made on a flake of chlorite schist (Plate 33). The tool was likely unhafted, and only the bit portion has been finished.

Among the miscellaneous fragments and splinters that are likely derived from axes or similar woodworking tools is a bit and body segment of a probable axe preform (.10094). Some polishing has occurred on the bit portion and along the lateral margins, while the balance has been roughly smoothed. The bit itself does not carry a cutting edge. Another fragment (.10084) appears to be from an expediently worked flake, wherein a symmetrical cutting edge was ground along one margin, against the grain of the stone. Both ends of this blade have snapped off.

9.3.2 Grinding Tools

Three items that likely represent fragments of mortars or metates that may have been used in food processing tasks were recovered. Each of these (.10058, .10063, and .10073) is a flat sandstone slab that bears a polished and slightly depressed working surface. All have suffered multiple fractures.

9.3.3 Hammers, Anvils, Abraders and Whetstones

Seven hammer stones, four anvil stones and three hammer/anvil stones are present in the assemblage. The hammers are egg- to fist-sized cobbles of sandstone (n=4), granite (n=2) or siltstone (n=1) that have been used to various degrees.

The hammer/anvils consist of a rectanguloid limestone cobble (.10046) and two ovoid granite specimens (.10012 and .10059) that exhibit pecking on their lateral margins and pecked depressions on at least one of their flat surfaces.

The anvils are slabs or flat water-worn cobbles of sand- or siltstone. Three bear pecked depressions on both their flat surfaces (.10013, .10071, and .10089) while only one side of the fourth example (.10088) has been so used. In this case, however, the pecked depression surrounds as well-defined drilled hole measuring approximately five millimetres in diameter and depth.

In addition to the large granite boulder outside the settlement area (Feature 29) that was used for grinding or resharpening tools (Robertson, Chapter 2, this volume), four items (.10005, .10023, .10034 and .10036) appear to have functioned as abraders or whetstones, as they bear one or more polished and/or repeatedly scored or scratched surfaces on which the wear occurs in a parallel pattern. One of these appears to have seen use as a hammer as well. A fifth piece, a highly smoothed elongated pebble of black basalt or chlorite schist (10040) may also have been used as an abrader, although it exhibits no obvious traces of use wear.

A final piece of limestone (10054) bearing a burnished surface within which are three well-defined circular depressions and numerous overlapping patches of parallel scratches may have been used to sharpen pointed tools (Plate 34). It is also possible that the depressions may have served as reservoirs for small quantities of liquid in the manner of a palette.

9.3.4 Other Ground Stone Artifacts

The remaining artifacts among the ground stone material includes part of a smoking pipe and two unidentified items. The pipe (.10085) is represented by an elbow-bowl fragment, which preserves the bottom of the carved interior well and a small portion of the bore. The exterior is polished although many striations remain visible. The stone is relatively hard and the broken face is quite lustrous, with silvery-white platy crystals in a matrix of larger white and black crystals. These characteristics suggest a metamorphic rock, perhaps a form of amphibolite.

A bar of slate (.10086), measuring 89.5 mm in length, 28.3 mm in width and 10.8 mm in thickness appears to represent manufacturing waste or an item that was abandoned during the course of manufacture. The piece bears one smoothly-polished but slightly undulating surface, while the other is less well finished in that many striations related to grinding remain visible. A series of flakes have been removed from both ends. On one end the scars have been partially smoothed over, while on the other they have not been altered. The lateral margins have been smoothed although one remains channelled, indicating that the groove and snap technique was used in the early phase of the manufacturing process. The channel still bears faint striations while the snapped ridge had been carefully polished.

The final item is a small steatite pebble (.10074) that bears roughly polished flat surfaces and rounded lateral margins, a portion of which is chipped. Although the artifact has clearly been deliberately modified, its function is not known.

Plate 31: Adzes: (a) .10019, (b) .10050, and (c).10087.

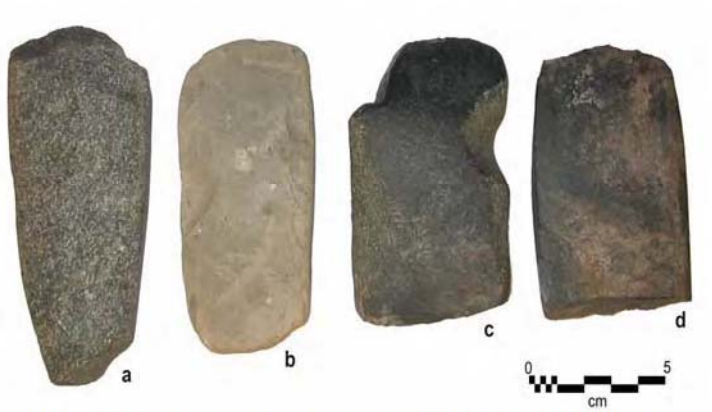

Plate 32: Large, hatchet-size axes: (a) .10039, (b).10044, (c) .10065 and (d) .10076.

Plate 33: Small axes: (a) .10006, (b) .10038, and (c) .10041 and (d) chisel .10101.

Plate 34: Palette/whetstone .10054.

10 BONE ARTIFACTS

Martin S. Cooper

10.1 Introduction

A total of 413 bone artifacts was recovered. The majority of worked bone artifacts are represented by 123 bone awls followed by 51 bone beads. Other bone artifacts include 35 modified deer phalanges, 23 bone pottery markers, 13 netting needles, 10 modified beaver incisors, 10 awl/pottery markers, 4 socketed projectile points, 3 possible bone handles, 3 bead discards, 2 antler punches, and single examples of a beamer, a bracelet, a gorge and a bear canine pendant. Unidentifiable modified bone accounts for a total of 134 artifacts.

10.2 Artifact Descriptions

10.2.1 Beads

Bone beads are cylindrical bone tubes that are primarily manufactured from either bird or mammal longbones. Occasionally, other elements are used. They are manufactured by scoring the bone and removing the bead preform by complete cutting or snapping. Often bone beads exhibit single or multiple scoring and some have been highly polished, likely the result of use. Bone beads almost certainly functioned as decorative items which were sewn on to clothing and strung on hide thongs and worn around the neck. They may have also been strung in a parallel pattern similar to shell wampum belts. As tubular shell beads are rare on precontact Iroquoian sites, bone beads may have functioned as wampum.

Bone beads represent the second most frequent bone artifact recovered from the site. Of the 51 specimens (Plate 35), 44 are manufactured from bird longbone, three of which are derived from large birds, possibly sandhill crane or wild turkey. The remaining seven beads are manufactured from mammal bone, all of which are derived from longbones. Remnant scoring was observed on 14 bone beads. Five complete beads are scored at one end only, while eight beads exhibit remnant scoring at both ends.

A total of 36 beads exhibit surface polish likely derived from use wear. Eight of these beads are highly polished and have the appearance of ivory. Six beads are thermally altered, one of which is calcined. Two beads exhibit black staining that may have been applied or possibly may have been post depositional. However, the uniform staining does not favour the latter interpretation.

Of particular note are three bone beads including a large bird bone bead (.0705b). The end of this bead has V-shaped indentations or flake scars that have surface polish. These may have been caused by or have facilitated suspension. Based on the wear pattern this bead may have been suspended horizontally.

A second bead (.6001) is manufactured from a large bird ulna possessing ulnae papillae, which are anchor points on the bone for secondary feathers. The surface has a high ivory-like polish and cutting and scoring is evident at both ends.

The third item of note (.1544) is not a bead but appears to be a discarded piece of bone relating to the

manufacture of bone beads. It is the proximal end of a small mammal tibia which exhibits scoring suggesting that this item was discarded after having been used to manufacture bone beads from the shaft. In, addition to this item, there were two similar pieces in the work bone assemblage. These demonstrate that bone beads were being manufactured at the site

10.2.2 Bone Tubes

Bone tubes are similar to bone beads both in material and manufacture. The primary difference is that the bone tube is considerably longer. According to M.Wright's (1981) analysis of bone beads and tubes from the seventeenth-century Neutral Walker site, any item longer than 55 mm is considered a bone tube. There are two possible bone tubes from Antrex. One item, represented by a longitudinally split mammal long bone, is 125 cm in length (Plate 36), while the other tube is a fragmentary bird long bone. Bone tubes may have been used like beads, for ornamental purposes. They have also been referred to as bone sucking tubes that may have been used by religious practitioners, such as shamans to suck or draw out sickness from an inflicted or ill individual.

10.2.3 Awls

Bone awls are the most frequently occurring modified bone artifact in the assemblage. A total of 123 bone awls, including 81 complete and 42 incomplete awls, were recovered (Plate 37). Of these, 119 are manufactured from mammal bone fragments, while six awls are made of bird bone.

Bone awls were manufactured for a variety of purposes including perforating and sewing hides to make clothing, perforating bark for the manufacture of containers and canoes and for tattooing (Tooker 1967: 15). Body and face tattooing was a common practice among North American aboriginals, in particular northern Iroquoians. Among the Huron, awls were also used for ear piercing (Wrong 1936: 127). Two primary types of awls were identified in the collection: the most frequently occurring, awls made on a mammal or bird longbone splinters, and awls that were made using the whole longbone with one articular surface acting as the tool's handle. The tips of awls range from needle-like to blunt or rounded. The needle-like awls, which include 22 items, were likely used for tattooing, while the stouter tapered tipped awls may have been used for sewing or perforating thick hides. One of the awls (.0867) appears to have been stained with red ochre towards the tip. Since red ochre may have been one of the pigments, along with charcoal, used to create the permanent designs, this awl may have been used for producing tattoos.

One longbone splinter awl (.1717) exhibits scoring and grooving related to manufacture and provides information on how this type of tool was manufactured. A large mammal longbone (e.g., white-tailed deer) is broken resulting in a long sharply pointed splinter. The bone fragment is further shaped by scoring and breaking. The splinter tip is further sharpened to a fine point and polished.

While almost all of the bone awls exhibit polish from use, particularly at the working end, fourteen awls exhibit ivory-like polish. This high polished is produced after considerable use and these items may have also been heirloom tools, passed down from one generation to the next and curated. Three of the bone

splinter awls also exhibit tooth marks at the proximal end. These awls were probably held in the mouth while perforating and sewing hides or bark.

A longbone splinter awl (.1988) that exhibits tooth marks at one end also has faded dark stripes extending at right angles to the tool's long axis in the area of the tip and may represent decoration. This tool also has striations parallel to the tip which probably relate to sharpening.

An unusual awl (.4732) is made from the tip of a white-tailed deer mandible and exhibits considerable surface polish. Canid tooth marks are present on its surface. This long bone splinter awl tapers to a fine point that appears to have been beveled. Approximately 9 mm of the polished tip has a reddish/brown stain possibly red ochre. This item may have been used for tattooing, which involved pricking the skin with a sharp awl and applying a pigment such as ochre or charcoal to provide a permanent design

Other notable specimens include:

- .4444: an awl fashioned from the radius of a black bear.
- .4581: a bone splinter awl with honed ivory like tip. There are numerous parallel transverse striations on the surface, some tooth marking at proximal end
- .4644: a thin, flattened bone awl with a sharp point and light tooth marking at the proximal end
- .6020: A so-called bodkin style awl that is finely made with three bead like balls or a snake-like rattle carved into the handle (Plate 38)

10.3.4 Netting Needles

Netting needles are flat lenticular bi-pointed bone tools with a central perforation. The items were used for making fishing nets and may also have been used to string snowshoes.

A total of 13 netting needles was identified in the modified bone assemblage. These include three complete and ten fragmentary specimens. Netting needles tend to break at the perforation during use. It would appear that the combination of the thin nature of the tool and the perforation creates a weakness resulting in breakage. All the netting needles exhibit use wear polish, one of which has an ivory-like patina.

One of the netting needles (.6009) is decorated (Plate 39). This complete netting needle has a pronounced curve and a unidirectional central perforation. Decoration consists of four equally spaced triangles filled with oblique incised lines.

10.3.5 Pottery Markers

Pottery markers are similar to bone awls but have a blunted or spatulate working end that may have been used to decorate ceramic vessels. Some of these items are notched or serrated in order to produce a dentate stamp type of motif in the ceramic.

There are a total 23 pottery marker tools, 18 of which represent complete items. With the exception of a single tool made of white tailed deer antler, the pottery markers were manufactured from mammal longbone splinters and were produced in a similar manner to long bone splinter awls. While all of the pottery marks possessed use wear polish, two had an ivory like polish that is suggestive of use for a long time.

A number of complete pottery markers are noteworthy. These include a pottery marker (.1439) with a triangular cross section was made from a long bone splinter. The tip is rounded and polished.

Specimen (.1353) was manufactured from a deer metapodial splinter and possesses a dull pointed end. It is burnt and highly polished.

A pottery marker (.1715) made on a longbone splinter has a spatulate beveled working end. There is considerable surface polish and tooth marks at the other end possibly indicating that it was held in the mouth while being used. Similar wear patterns have been identified on bone awls.

Another pottery marker (.2667) made from a modified deer longbone. It has a serrated working end. This may have been used to create a dentate stamped decoration. However, this tool has no use wear polish.

Item (.3280) has a spatulate-shaped working end. The opposite end has been carved, possibly for producing a different decorative element. It has a high, ivory-like polish.

Pottery marker (.4251) is made on a longbone splinter and has a triangular cross section at the working end. The surface is polished and has deep incised groove running the length of tool.

10.3.6 Pottery Markers/Awls

These artifacts are bone splinter tools that possess both awl and pottery marker working facets at opposing ends of the tool. The awl potion of the tool may have also been used as a decorative tool used to create punctates and to incise patterns into the wet clay. In other words, what appears to be a multifunction tool may be in fact a tool used for making multiple designs on wet clay.

There are 10 pottery marker/awls in the Antrex worked bone assemblage, all of which are complete (Plate 40). All of the items were manufactured from longbone splinters. Pottery marking facets include two with tapered rounded tip, a trilobite tip, and a tip triangular in cross section. These triangular cross section pottery markers represent the anterior or medial portion of a deer metapodial. This portion of the metapodial was also used for the manufacture of awls due to their relative rigidity.

Of particular note is a pottery marker/awl (.2295) made on a longbone splinter. It has a high surface polish towards the tapered tip, which is beveled. The opposite end is tri-lobed, possibly for impressing multiple lines in a single stroke.

The second pottery/marker/awl (.6018) is finely crafted and manufactured from a longbone splinter. It tapers to a fine point and has notching on the handle, which may have been used to produce dentate stamp

decoration. Alternatively, the notches may have been decorative. The tip of the awl is quite sharp and the surface of the tool has an ivory-like patina throughout.

10.3.7 Socketed Projectile Points

Four items have been identified as socketed projectile points (Plate 41). Socketed points are projectiles that were fitted onto a wooden shaft or handle. Two of these are made from mammal longbone, one is made from a bird longbone, and one is made on a white tailed deer antler tine. All possess use wear polish, one of which has a distinctive ivory-like patina.

10.3.8 Modified Deer Phalanges

A total of 35 modified white tailed deer phalanges was recovered. These include 22 complete and 13 incomplete specimens. These artifacts are manufactured from the distal phalanges of white tailed deer. All of the modified phalanges are of the so-called cup and pin variety. This artifact type is characterized by a perforation at the distal end and removal of the proximal articular facet. Several phalanges derived from juvenile individuals had unfused epiphyses that did not require removal. A total of 13 modified phalanges exhibit surface polish related to use wear.

These were thought to be part of a game that involved placing a series of phalanges attached by a leather thong on a bone pin. As Ferris et al (1985) points out these modified phalanges are unlike the examples identified ethnohistorically and archaeologically for the Ojibwa and Mississauga and have not been recorded historically among Iroquoian groups. It is more likely that these items were sewn onto clothing and functioned much like the metal tinkling cones of the post contact period, which continue to be used today to adorn Aboriginal clothing today.

10.3.9 Pendant

A complete black bear canine pendant (.3097) was recovered (Plate 42). It has an incised groove encircling the root to facilitate suspension. The surface of the pendant has a high gloss related to use wear. Bears were important and powerful creatures in the Iroquoian pantheon.

10.3.10 Antler Drifts

Antler drifts are manufactured from the tine portion of white-tail deer antlers. It is believed these items were used in the manufacture of flaked stone tools. The antler punches in the collection may not be cultural. Due to the natural tapered point of an antler tine it is difficult to determine if they have been culturally modified. Polish on these items may be related to handling rather than use wear.

10.3.11 Bracelet

A portion of what appears to be a bone bracelet (.2263) or armlet was recovered (Plate 43). The end is perforated with a unidirectional hole. It is very thin with a high polish on both the interior and exterior surface.

10.3.12 Modified Beaver Incisors

A total of ten modified beaver incisors were identified in the assemblage. These items were likely used as woodworking tools for shaping and chiseling.

10.3.13 Beamer

Beamers were used to scrape and de-hair hides. A single artifact identified as a bone beamer was recovered. It is fragmentary, representing approximately one third of the artifact. It is made from the right radius of a white-tailed deer and exhibits considerable polish related to use wear.

10.3.14 Miscellaneous

A calcined turtle scute has been decorated with a row of three linear punctates. The function of the item is unknown. The remaining 134 modified bones could not be identified to artifact type.

Plate 35: Selected beads. Top (l-r): 0705, 1544, 0636). Bottom (l-r): 6001, 0663, 0657.

Plate 36: Tube (2577).

Plate 37: Awl/bodkin (6020).

Plate 38: Selected awls. Clockwise from top left: 0867, 1717, 3045b, 4444, 4644, 4732, 6017, 6015, 4581, 4443, 1988.

Plate 39: Netting needle (6009).

Plate 40: Selected pottery markers/awls (2295 (top) and 6018 (bottom).

Plate 41: Socketed projectile points. Left to right: 1077, 6012, 6013, 6010.

Plate 42: Bear canine pendant (3097).

Plate 43: Bracelet fragment (2263).

11.0 HUMAN REMAINS

Stephen Cox Thomas & David A. Robertson

11.1 Introduction

Human remains were encountered in two features excavated at the site during the 1993 field season. In both instances, the feature excavation was discontinued when it was suspected that a human burial had been encountered. The bone that had already been collected was briefly examined by Stephen Cox Thomas. The objectives of this work included the identification of the elements, and the observation of developmental and morphological traits as well as any evidence of trauma or pathologies.

At the instruction of the Six Nations Council, the remaining portions of the burials were completely exposed in the Spring of 1994. The locations of the remaining elements were recorded and then immediately re-interred in an area of the property designated on title as a cemetery, together with material recovered in 1993.

11.2 Burial 1/Feature 39

Burial 1 was situated on gently sloping ground approximately five metres southeast of the palisade delimiting the southeast bounds of the village's occupation area (Section 5). The remains appeared to be those of an adult, who was interred as a bundle within a shallow ovate pit (Feature 39), measuring approximately 2.0 metres in length and 1.4 metres in width. The feature had been somewhat disturbed by tree roots. A fragment of a small ground stone adze, 14 pieces of chert debitage and 40 ceramic vessel sherds were also present in the upper portions of the fill in the northwestern half of the feature.

The sample of bone initially collected from the feature included a total of 12 identifiable elements and 25 minor fragments. Preservation ranged from fair to poor due to leaching. The long bones were most severely effected, with cortex exfoliation being extensive. Cranial elements were represented by eight major fragments of bone and approximately 20 minor fragments. The major fragments included the lambda region of the lambdoidal suture, including much of the squamous portion of the occipital bone and adjacent portions of the parietals; and one large fragment that may represent the region of the coronal suture centred on the bregma.

Both the lambdoidal suture and the probable coronal suture are completely fused endocranially and partially fused ectocranially. Age determination based on closure of cranial sutures is crude at best, however, it may serve as a general index of the decade of death following fusion of the long bone epiphyses. According to Anderson (1969:136), closure of the coronal suture occurs in the fourth decade of life, and closure of the lambdoidal suture occurs in the fifth.

Within the initial sample, the appendicular skeleton was represented by five major and four minor midshaft sections and fragments of long bone, likely representing an ulna and a radius.

When completely exposed in the Spring of 1994 (Plate 44), the remaining skeletal material included two femurs, two tibia, a humerus and a fibula. No dentition, mandibular elements, thoracic, pelvic, hand or

foot elements were encountered. Although large quantities of debris were recovered during the initial excavation of the feature, only a single ceramic vessel body sherd was recovered in 1994. Large quantities of charcoal, however, were present on the floor of the pit below the skeletal remains (Plate 45).

11.3 Burial 2/Feature 101

Burial 2 was located within a roughly circular pit (Feature 101) measuring 1.0 metre in diameter in the area where the ends of Houses 7 and 8 overlapped (Section 5). It is thus difficult to attribute the burial to the occupation of one or the other structure with complete confidence. Nevertheless, the location of the feature immediately opposite an entrance in the end wall of House 8 indicates that it may be contemporary with that structure. This suggestion is somewhat reinforced by the fact that the burial feature was overlain by the remains of a hearth that may be associated with the occupation of House 7, since it lay within that structure's central corridor. On the other hand, it is unlikely that a cooking hearth would be placed over a burial of community members, even if there was a generation between occupations. It is, therefore, also conceivable that the hearth represents a ceremony that was held over the burial and is unrelated to the occupation of House 7. The burial also seems to have been marked by a series of posts around its perimeter.

It seems most likely that the remains found represent miscellaneous skeletal elements from three individuals who were temporarily interred in the house as flexed or bundle burials, prior to exhumation and re-interment elsewhere, or whose bodies were prepared there.

The sample initially collected from the pit included a total of 17 identifiable elements and nine minor fragments. In comparison to the Feature 39 sample, preservation was generally good, with less leaching and deterioration.

Within the initial sample, dentition was limited to a complete maxillary incisor, probably the first left, which was shovel-shaped. It had an open apical canal, but the crown was evenly worn to the dentine. The bucco-lingual depth of the exposed dentine on the worn occlusal surface was 1.9 mm, while the crown height was 9.3 mm on the buccal side and 7.9 mm on the lingual side. The elliptical wear pattern is intermediate between Murphy's incisor wear patterns A and D (Hillson 1986:196 citing Murphy 1959). Two enamel hypoplastic lines were visible on the labial surface of the crown. As the root of the incisor is completely formed during the ninth to tenth year (Hillson 1986:189), the near mature state of the tooth indicates that it is derived from an individual of almost that age. Nevertheless, the crown wear seemed unusually severe for one so young.

The vertebral column was represented by parts of left and right halves of an upper thoracic vertebra. The vertebral centrum epiphysis does not appear to have fused to the body, suggesting it is derived from a young adult or teenager.

Two proximal sections and four miscellaneous fragments were derived from rib elements. One section, which included the neck and head, was small and had an unfused epiphysis. The other section, including the neck, head, and part of the body, was full-sized, had a fused head epiphysis, and arthritic-like lipping around the tubercle joint. Furthermore, a sharp lip-like extension had developed on the outside of the

inferior costal grove. The head epiphysis fuses with the rib body between 18 and 20 years of age (Bass 1971:106). The diminutive size of the unfused rib would place the individual at a much earlier stage of life, perhaps slightly before puberty. The lipping observed on the larger rib with the fused head suggested much greater maturity for that individual.

A sternum was represented within the sample by an entire unfused manubrium.

One left humerus was represented by an unfused humeral head. The centres of the head fuse together at approximately the sixth year and fuse with the humeral shaft at approximately the twentieth year (Bass 1971:111). This places the age at death of the individual at between seven and nineteen years.

Hand elements included one probable left third metacarpal with an unfused head; a proximal phalanx with a fused proximal epiphysis; and a smaller proximal phalanx with an unfused proximal epiphysis. The epiphyses of the metacarpals and the proximal phalanges fuse with their shafts between 14 and 21 years of age. These hand elements, therefore, represented two individuals.

Three patellae were recovered, including two right elements of approximately adult proportions, and one left element of markedly smaller size.

The material exposed in the feature during the Spring of 1994 (Plate 46) preparatory to the reburial of the remains included an unfused vertebral body, a proximal epiphysis of a humerus, the distal end of a radius, a complete first rib, the body of a rib, a talus, three carpals or tarsals, a metacarpal or metatarsal, one molar, one premolar and one deciduous tooth. With the possible exception of two of the carpals/tarsals, no articulations were evident.

One artifact was recovered from the base of the pit. This is a bone point made from a fresh bone fracture fragment derived from a major long bone of an unidentified large mammal (Plate 47). Measuring 50 mm in length, with a width of 8 mm and thickness of 3.1 mm at the base, the point has an isosceles form, with the sides being naturally straight, converging spiral fracture surfaces. What superficially appears to be a notch at the base of the point is actually a complex combination of spiral fracture surfaces; it was not deliberately carved. The point was shaped by longitudinal grinding which becomes progressively more extreme towards the tip. It is estimated that the approximately 3 mm of the tip has been lost. Projections on the butt end are slightly rounded and the point is polished. Although highly deteriorated, polishing appears to be present on the interior surface of the bone in a zone extending 12 mm from the remaining distal end.

The specimen may be either an unfinished formal awl or a projectile point, although its short length and moderately robust form suggest that the latter identification is more likely. As it was the only artifact recovered from the pit, it is unlikely it was a secondary inclusion. Whether it represented a deliberate grave offering, or the cause of death of one of the individuals interred in the pit, remains unknown. The item was re-interred with the remains in the designated cemetery area.

Plate 44: The completely exposed remains of the bundle burial in Feature 39 outside the southern palisade

Plate 45: Close-up view of the charcoal on the floor of the pit below the bundled remains.

Plate 46: The final exposure of the human remains in Feature 110, a pit overlaid by a hearth in the area of the overlapping ends of Houses 7 and 8.

Plate 47: The bone point recovered from Feature 110.

12 PLANT REMAINS

Stephen G. Monckton

12.1 Introduction

During the site excavations, numerous samples were collected from exposed features. These were all subjected to the double bucket method of flotation using a 0.425 mm screen. Light and heavy fractions were stored for future analysis at Archaeological Services Inc. Of these samples, only a small number were analyzed, and therefore the results presented here should be considered preliminary.

Eleven (11) samples were submitted for analysis include ash pits, general pits, hearths and semi-subterranean sweat lodges from house interiors (Houses 4, 8, and 9) and from exterior midden contexts.

12.2 Analytical Methods

Light and heavy fractions were passed through screens which aided in the sorting of material. Light Fractions were generally small enough to warrant The use of only 2 mm and 0.3 mm screens. Material above 2 mm was divided into wood charcoal and other plant parts while material smaller than this was sorted for seeds only (Monckton 1992). In one case (Midden 1, Unit 500-197, Level 2), the heavy fraction was subsampled because of its size and the large quantities of wood charcoal that it contained. The wood charcoal figures for this sample are therefore estimated.

Whenever possible, the maize cob fragments bearing complete cob circumferences were manually collected during the excavations for later measurement. No effort was made to remove such specimens from soil samples destined for floatation, however, as this would bias the composition of those samples. Future metric analysis of the maize will include this manually collected material.

A sample of 25-30 wood charcoal fragments were taken at random from each feature. Each fragment was broken in half in order to examine the wood structure. All identifications were made using a ST-300 stereo dissection microscope at 7-40X magnifications.

12.3 Results

Over 5,000 objects were recovered from 57 litres of soil. The vast majority of these are wood charcoal (Table 74). Seed frequencies ranged from 3.0 seeds/litre in the longhouse features to 6.2 seeds/litre in the middens. Maize was the single most abundant taxon (Table 75), represented by both kernel and cob fragments. Maize kernels were generally comminuted and their numbers had to be estimated on the basis of their weights.

Table 74: Antrex Plant Remains - Primary Sample Component Fragment Number and Weights (g)

Square	Feature	Level	Volume	Wood Charcoal		Juglans		Maize Frags		Maize Cupules		Maize Embryo	Maize Radicals	Stalk Frags		Unident Mat.		Total Frags	Total
				n	Wt (g)	n	Wt	n	Wt.	n	Wt	n	n	n	Wt	n	Wt		Wts (g)
Longhouse Features																			
460-200	58	living floor	5	620	9.28											24	0.18	644	9.46
460-200	58	2	5	462	8.13													462	8.13
475-200	77	Fill	12	1,171	28.38			95	1.68	65	1.1		1	2				1,334	31.18
510-180	120	Fill	5	482	5.9			3	0.21							3	0.01	488	6.12
485-200	133	Fill	4	276	3.57			1	0.01									277	3.58
485-185	140	Fill	5	546	7.79			3	0.01	3	0							552	7.81
		Sum	36	3.557	63.05	0	0	102	1.91	68	1.1		1	2	0	0	27	0.19	3,757	66.28
		%		94.68	95.13	0.00	0.00	2.71	2.88	1.81	1.70		0.03	3.02	0.00	0.00	0.72	0.29	100.00	100.00
Midden Samples																			
500-197	Mid 1	2	5	1,668	26.36	1	0	157	0.87	138	0.8		2			7	0.01	1,973	28.01
504-194	Mid. 1	3 (11-20 cm)	5	762	9.86			11	0.2	8	0.1					3	0.15	784	10.31
501-198	Mid. 1	3 (11-20 cm)	3	788	10.67	1	0	21	0.22	45	0.4		1		4	9	0.13	869	11.55
501-194	Mid. 1	2, 3	5	947	12.6			28	0.24	64	0.5					1	0.01	1,040	13.33
501-198	Mid. 1	21-30 (L. 4)	3	821	15.07	10	0.2	33	0.38	33	0.5					7	0.13	904	16.29
		Sum	21	4.986	74.56	12	0.2	250	1.91	288	2.2		3	0	4	0.15	27	0.43	5,570	79.49
		%		89.52	93.80	0.22	0.26	4.49	2.40	5.17	2.81		0.05	0.00	0.07	0.19	0.48	0.54	100.00	100.00
		Site Summary																	
		Sum	57	8.543	138	12	0	352	4	356	3		4	2	4	0	54	1	9,327	146
		%		91.59	94.40	0.13	0.14	3.77	2.62	3.82	2.31		0.04	1.37	0.04	0.10	0.58	0.43	100.00	100.00

Table 75: Antrex Plant Remains - Cultigens

Square	Feature	Level	Maize (est.)	Bean	Sunflower	Tobacco	Total Cultigens	Total Seeds
Longhouse Features								
460-200	58	living floor					0	2
460-200	58	2					0	10
475-200	77	Fill	15	1	1		17	32
510-180	120	Fill	2			1	3	7
485-200	133	Fill	1				1	1
485-185	140	Fill	1		1		2	5
		Sum	19	1	2	1	23	57
		%	33.80	1.74	3.48	1.74	40.77	100.00
Midden Samples								
500-197	Mid 1	2	8		1		9	74
504-194	Mid. 1	3 (11-20 cm)	2				2	9
501-198	Mid. 1	3 (11-20 cm)	2				2	11
501-194	Mid. 1	2, 3	2				2	8
501-198	Mid. 1	21-30 (L. 4)	4				4	10
		Sum	18	0	1	0	19	112
		%	16.14	0.00	0.89	0.00	17.03	100.00
		Site Summary						
		Sum	37	1	3	1	42	169
		%	22.12	0.59	1.77	0.59	25.07	100.00

The maize cultivated by the inhabitants of the site was Eastern eight row maize.

Other cultigens include bean (*Phaseolus vulgaris*), sunflower (*Helianthus annuus*) and tobacco (*Nicotiana rustica*). Bean, represented by a single cotyledon in the present sample, is typically underrepresented on Iroquoian sites, as is cucurbit (*Cucurbita pepo*), which is completely absent from the

sample. In all likelihood, the general absence of bean and cucurbit from archaeological samples is primarily a consequence of food preparation techniques (Gasser 1982, Monckton 1992). The underrepresentation of bean may also be related to its homogeneous structure which makes it difficult to distinguish from other materials when very fragmented. For example, distinctions between the homogeneous tissues of small nut meat fragments and bean would probably require SEM analysis.

Sunflower, on the other hand, is easily recognized even when severely comminuted. This enhanced archaeological visibility suggests that its relatively low frequency is not due to archaeological bias. However, cultural factors may still have affected its representation in charred form.

Finally, tobacco is represented by a single seed. Intersite variations in the quantities of this taxon are difficult to evaluate because of frequently pronounced intrasite variation in distribution. The majority of tobacco from the tobacco-rich Auger and Myers Road site samples, for example, was recovered from single features (Monckton 1992, 1998). Given the ritual significance of tobacco, it is not surprising that spatial organization of behaviours related to it would be more spatially focused.

Non-cultigens recovered from the site include a wide range of fleshy fruits and other plant taxa (Tables 76 and 77). Of the fleshy fruits, bramble is the most abundant, and this is typical of virtually all Iroquoian sites examined. Other taxa within this category include hawthorn (*Crataegus* sp.), elderberry (*Sambucus* sp.), strawberry (*Fragaria* sp.) and nightshade (*Solanum nigrum/americanum*). These are also quite commonly represented in Iroquoian villages and are discussed in detail in Monckton (1992).

Table 76: Antrex Plant Remains – Fleshy Fruits

Square	Feature	Level	Hawthorn	Elderberry	Bramble	Straw berry	Nightshade	Total Fruits	Total Seeds
Longhouse Features									
460-200	58	living floor						0	2
460-200	58	2	2					2	10
475-200	77	Fill		2	1			3	32
510-180	120	Fill						0	7
485-200	133	Fill						0	1
485-185	140	Fill			1			1	5
		Sum	2	2	2	0	0	6	57
		%	3.48	3.48	3.48	0.00	0.00	10.45	100.00
Midden Samples									
500-197	Mid 1	2		1	5	17		23	74
504-194	Mid. 1	3 (11-20 cm)			2			2	9
501-198	Mid. 1	3 (11-20 cm)						0	11
501-194	Mid. 1	2, 3			3			3	8
501-198	Mid. 1	21-30 (L. 4)					1	1	10
		Sum	0	1	10	17	1	29	112
		%	0.00	0.89	8.92	15.17	0.89	25.87	100.00
		Site Summary							
		Sum	2	3	12	17	1	35	169
		%	1.18	1.77	7.08	10.03	0.59	20.65	100.00

Table 77: Antrex Plant Remains – Other Taxa

Square	Feature	Level	Bush	Chenopod	Cleavers	Sumac	Ironwood	Cat-tail	Sedge (?)	Spikenard	Unknown	Unident	Total	Total

			Honeysuckle										Other Taxa	Seeds
Longhouse Features														
460-200	58	living floor				1						1	2	2
460-200	58	2			6							2	8	10
475-200	77	Fill	1			2	1	1			3	4	12	32
510-180	120	Fill										4	4	7
485-200	133	Fill											0	1
485-185	140	Fill				1						1	2	5
		Sum	1	0	6	4	1	1	0	0	3	12	28	57
		%	1.74	0.00	10.45	6.97	1.74	1.74	0.00	0.00	5.23	20.90	48.78	100.00
Midden Samples														
500-197	Mid 1	2						35	1		2	4	42	74
504-194	Mid. 1	3 (11-20 cm)										5	5	9
501-198	Mid. 1	3 (11-20 cm)				1				1		7	9	11
501-194	Mid. 1	2, 3				1		1				1	3	8
501-198	Mid. 1	21-30 (L. 4)		1		3						1	5	10
		Sum	0	1	0	5	0	36	1	1	2	18	64	112
		%	0.00	0.89	0.00	4.46	0.00	32.12	0.89	0.89	1.78	16.06	57.10	100.00
		Site Summary												
		Sum	1	1	6	9	1	37	1	1	5	30	92	169
		%	0.59	0.59	3.54	5.31	0.59	21.83	0.59	0.59	2.95	17.70	54.28	100.00

With the exception of bramble and strawberry, the fleshy fruit taxa are not sufficiently abundant to permit quantitative analysis or spatial interpretation. Bramble seeds from other villages, such as the historic period Huron Auger and Bidmead sites, appear to be proportionally more abundant in the middens than in longhouse features. The Antrex bramble sample appears to be similarly patterned. External longhouse features rich in fleshy fruits at the transitional Early-Middle Iroquoian period Myers Road site (Monckton 1998), suggest that the season of use of some such features may be identifiable. The possibility of early summer seasonal activities contributing more to middens and longhouse features is further supported by the present sample, where strawberry—which is available only in early summer (June)—is found only in Midden 1.

Other plant taxa include bush honeysuckle (*Diervilla lonicera*), chenopod (*Chenopodium* sp.), cleavers (*Galium* sp.), sumac (*Rhus typhina*), ironwood (*Ostrya virginiana*), cat-tail (*Typha latifolia*), possible sedge (*Carex* sp.) and spikenard (*Aralia* sp.). Of these the most abundant is sumac, which is very common on Iroquoian sites. Most of these taxa thrive in disturbed habitats and would have been available to the people in forest edge areas with less competition for light. Two taxa appear to be aquatics (cat-tail and possible sedge). Cat-tail is very common on village sites and likely was used for the construction of floor mats and other fixtures. Given that there was a marsh immediately adjacent to the site, such materials could have been collected with ease. It should also be noted that such aquatics typically possess tubers that are rich in carbohydrates.

Detailed interpretations of the cultural significance of plant taxa in the Antrex assemblage must await further analyses to increase the sample population size not only to address spatial distributions of taxa, but also to augment the numbers of seeds for quantification.

12.4 Wood Charcoal

Tree taxa represented by wood charcoal (Table 78) is dominated by beech (*Fagus grandifolia*), followed by maple (*Acer saccharum*) and then ash (*Fraxinus* sp.). Elm (*Ulmus americana*), birch (*Betula papyrifera*), ironwood (*Ostrya virginiana*) and white pine (*Pinus strobus*) are minor contributors.

Table 78: Antrex Plant Remains – Wood Charcoal

Square	Feature	Level	Maple	Beech	Elm	Ash	Birch	Ironwood	White	Diffuse	Ring	Unident	Total n

									Pine	Porous	Porous		(Frags)
Longhouse Features													
460-200	58	living floor	15	7		1		1		1		2	27
460-200	58	2	5	15	1					2		3	26
475-200	77	Fill	9	15		1							25
510-180	120	Fill	6	13	1					2		3	25
485-200	133	Fill	3	12		3		1	3	1	1	3	27
485-185	140	Fill	3	5	2	6		1	1	4		4	26
		Sum	41	67	4	11	0	3	4	10	1	15	156
		%	26.28	42.95	2.56	7.05	0.00	1.92	2.56	6.41	0.64	9.62	100.00
Midden Samples													
500-197	Mid 1	2	8	6	1	5	1	1		1	1	1	25
504-194	Mid. 1	3 (11-20 cm)	6	14	1	1				4			26
501-198	Mid. 1	3 (11-20 cm)	3	7		10		1				4	25
501-194	Mid. 1	2, 3	6	16				2				2	26
501-198	Mid. 1	21-30 (L. 4)	4	8	2	6		1		1		3	25
		Sum	27	51	4	22	1	5	0	6	1	10	127
		%	21.26	40.16	3.15	17.32	0.79	3.94	0.00	4.72	0.79	7.87	100.00
		Site Summary											
		Sum	68	118	8	33	1	8	4	16	2	25	283
		%	24.03	41.70	2.83	11.66	0.35	2.83	1.41	5.65	0.71	8.83	100.00

The presence and relative contributions of these taxa are consistent with the general reconstruction offered in Section 3.3.

13 PRELIMINARY INVENTORY OF FAUNAL REMAINS

Ann Balmer

13.1 Introduction

The primary purpose of the faunal bone identification was to determine the faunal class representation. At the same time and wherever easily possible, an effort was made to identify the bone to family or species. This was carried out with the use of a limited reference collection which included a complete white tailed deer skeleton and partial skeletons of moose, caribou, beaver, otter, bear, grey squirrel, chipmunk and herring gull. Due to the readily recognizable nature of deer bone and the availability of a complete deer skeleton, this procedure resulted in the preliminary identification of a higher proportion of deer bone relative to other species. This must be kept in mind in reviewing the representation of the species identified. Most of the bone categorized as "identifiable" but not identified to species, represents species other than deer.

13.2 Procedure

The bone was sorted by class, possibly identifiable bone, unidentifiable bone, worked bone, and bone with evidence of cut marks. In most cases these groups were assigned a common catalogue number. Bone identified to species was assigned an individual catalogue number. In cases where there was more than one bone of the same species and anatomical element, one catalogue number was assigned for the group.

The bone was re-bagged according to the original provenience with the identifiable bone bagged separately within the original bag. The catalogue numbers and contents were recorded on each bag. Worked bone was separated and subject to analysis (Section 10).

13.3 General Observations

The unworked faunal assemblage consists of a total of 13,986 bones, of which 8,733 are mammalian, 4,724 are fish, 233 are avian, 308 are molluscan, and 128 are reptile or amphibian. Four hundred elements could not be identified to faunal class. Approximately one-third of the assemblage (4,998 elements) represents material that is likely to be identifiable to species level through detailed analysis. All numbers represent number of identified specimens (NISP).

13.3.1 Mammals

Of the 8,733 mammal elements, 816 were identified to species. These consist of 678 white tailed deer (*Odocoileus virginianus*), 20 beaver (*Castor canadensis*), three black bear (*Ursus americanus*), 13 muskrat (*Ondatra zibethicus*), 60 eastern chipmunk (*Tamias striatus*), 38 grey squirrel (*Sciurius carolinensis*) and four *Canis* sp.

13.3.2 Fish

Among the 4,724 fish elements, only catfish (*Ictalurus* sp.) was identified. This was restricted to a single element.

13.3.3 Birds

Among the 233 bird elements, only wild turkey (*Meleagris gallopavo*) was identified. This was restricted to a single element.

14 CONCLUSIONS

David A. Robertson

The 1992-1994 investigations of the Antrex site resulted in the exposure of an area of approximately 0.8 hectare. Three complete longhouses (Houses 4, 6, and 9), one more poorly defined house (House 7), and portions of two additional houses (Houses 1 and 8) were documented in the undisturbed portion of the site. While the remainder of House 1, as well as two smaller houses (Houses 2 and 3) had been documented by the 1991 Mayer excavations in the westerly ploughed portion of the site, the west end of House 8 was not found in the earlier work. Several areas of concentrated exterior activity between the houses on the east part of the site were also recorded in 1993-1994, and sections of a palisade were encountered along the western and southeastern peripheries of the site, through the work of the combined excavations. It would not appear that this structure completely encircled the village. In fact, the southeastern portion connects to the northeastern corner of House 4. The utility of discontinuous and comparatively slight palisades, such as that found at Antrex and many other sites, as defensive structures, remains difficult to assess. The role of these structures as symbolic statements of social identity—embodying the distinction between those who are members of the community and those who are not—must also be considered (Ramsden 1990:170-172; Williamson et al. 1998:14).

On the other hand, the community itself might be best viewed as somewhat fluid in membership. While the parallel arrangement of Houses 1-4 and 6 and the alignment of Houses 8 and 9 along the edge of the creek bank suggest a sizable, well-planned and synchronous settlement, the overlapping of House 3 with fence or palisade lines and the overlapping of ends of Houses 7 and 8 and perhaps House 1, indicate that these houses were not all occupied at the same time. Closer examination of two features—a hearth (Feature 101) and a pit that was used to temporarily bury several deceased members of the community (Feature 98)—at the ends of House 7 and House 8 provides a possible clue as to the order in which at least these two structures were occupied. The roughly circular burial pit lay immediately underneath the hearth, indicating that it was the earlier of the two features. The burial pit appeared to be located immediately opposite a possible entrance in the end wall of House 8, suggesting that the feature may be contemporary with House 8. The hearth, on the other hand, may have been associated with the occupation of House 7, since it lay within that structure's central corridor. Thus, it may be suggested that House 8 preceded House 7. On the other hand, it is unlikely that a cooking hearth would be placed over a burial of community members, even if there was a generation between occupations. It is, therefore, also conceivable that the hearth represents a ceremony that was held over the burial and is unrelated to the occupation of House 7. Whatever the sequence of construction of Houses 7 and 8, the archaeological data attest to considerable rebuilding in the settlement and long term re-use of the site. Indeed, many Early and Middle Iroquoian communities such as Antrex have been found to have complex occupational histories involving changing site functions (Timmins 1997b; Williamson [ed.] 1998). Indeed the community pattern is highly reminiscent of those seen on some late Early Iroquoian settlements.

Nevertheless, several of the Antrex longhouses (Houses 4, 6, and 9) contain semi-subterranean sweat lodges; a special type of feature that makes its first appearance on sites dating to the thirteenth century. These structures were likely used for religious and medicinal purposes, as the practise of sweating is thought to have been a means by which to communicate with the powers of the spirit world (MacDonald 1988, 1992). In view of the changes that thirteenth and fourteenth century communities were undergoing

in terms of size, kinship organization, and residence patterns, it is possible that the use of sweat lodges served to solidify the newly emerging social and political relations.

In terms of material culture, the ceramic vessel and smoking pipe assemblages recovered from Antrex would appear to indicate that the site dates to the later part of the "Middleport substage" of the Middle Iroquoian period, that is, the second half of the fourteenth century. The sample of 890 vessels, in terms of ceramic typology, is dominated by Middleport Oblique (38%), followed by Pound Necked (24%), Ontario Horizontal (17%) and Ontario Oblique (5%). Such ratios constitute a "classic" later Middleport assemblage. The collection of 229 smoking pipes, the largest sample yet obtained from a Middle Iroquoian site, is also consistent with a later Middleport affiliation. The assemblage is dominated by three pipe types: Conical Plain, Conical Ring and Conical Decorated, a pattern seen on numerous Middleport sites.

Radiocarbon dates of 800±70 B.P. (WAT-2952) and 800±75 B.P. (WAT-2951), on the other hand, indicate that the site dates to the mid-thirteenth century, a result which is more consistent with the settlement patterns, and not at all inconsistent with the ceramic assemblage if one accepts that the general trends seen in the archaeological record of the "Uren" and "Middleport substages," and which were originally used to characterize the period as one of rapid and widespread cultural homogenization, were just that—general trends. Alternatively, Ontario Horizontal vessels predominate in the lower levels of the middens, indicating a potentially long sequence of occupation and the possibility that the radiocarbon dates are associated with the earlier part of this sequence.

In any case, as more sites of this period are investigated, it is clear that the apparent homogeneity masks considerable diversity. Given the differences between sites in terms of settlement patterns, economic systems and material culture throughout the late thirteenth and fourteenth centuries, it is clear that no two communities were on precisely the same evolutionary track.

With respect to the broader Middle Iroquoian context, the excavation and analysis of the Antrex site has afforded an occasion to examine a site in an area where the Late Woodland cultural sequence is not especially well documented. Antrex lies in an isolated position on the northeast periphery of a group of sites concentrated on the lower reaches of the Credit River. This apparent isolation, however, is more likely to be a consequence of extensive and rapid development within Mississauga to the south of Highway 403 prior to the implementation of planning policies concerning archaeological site conservation, combined with a lack of large scale research surveys in the general region, rather than a true reflection of the actual distribution of Iroquoian populations.

The closest probable Iroquoian village site to Antrex is the poorly documented, but now destroyed Merton (AjGv-24) site. Located approximately 6.5 kilometres northeast of Antrex, on the lower reaches of Etobicoke Creek, this possibly early Late Iroquoian site (Konrad 1972:OASD Site Record Form) also sat in apparent isolation.

The documentation of Iroquoian settlement patterns within the lower Credit River watershed is somewhat more extensive, largely as a result of recent cultural resource management activities, although it too is insufficient to serve as the basis of any detailed attempt to reconstruct the settlement-subsistence systems of the local population(s) or to identify any particular sequence of community movement through time

and space. It is particularly interesting to note that the majority of the sites documented appear to represent small, temporary, special purpose sites rather than large, semi-permanent villages.

The southernmost sites documented on the Credit include two small camp or special purpose sites and a possible burial site. The southernmost of these occupations, the Scott-O'Brien site (AjGv-32), situated on a series of small level terraces immediately overlooking the west bank of the river approximately 1.25 km inland from the shore of Lake Ontario. The results of full scale excavations undertaken at the site suggest that it primarily served as an Early to Middle Woodland period seasonal camp focussed on the spring fishery, although there were also very slight indications of use during the historic Iroquoian period (Williamson and Pihl 2002). Roughly 1.5 km further upstream, the Hogsback (AjGv-3) and Maracle (AjGv-27) sites are located on the east bank of the river. Hogsback is reportedly a Late Woodland burial site (Konrad 1972:OASD Site Record Form), whereas Maracle is reported as a Princess Point, Iroquoian and historic period Mississauga campsite (Gould 1980:OASD Site Record Form).

The Chappell Terrace site (AjGw-222), located on the south bank of the Credit, approximately six kilometres south of the Antrex site would appear to represent a small camp occupied intermittently during Middle to Late Archaic times, during the Middle Woodland and the Middle to Late Iroquoian period between circa 1350-1450 (Robertson 2002). During the latter period it served as a seasonal hunting and game processing site.

The most dense concentration of sites on the lower Credit lies approximately 7.5 km west of Antrex, in the vicinity of Meadowvale. Within an approximately two square kilometre area, spanning both sides of the river, six Late Woodland sites have been documented. The earliest of indications of this Iroquoian occupation are provided by a minor and poorly defined Princess Point component at the Pengilly site (AjGw-66) (Poulton 1986:21), and by the unnamed AjGw-168 and AjGw-169 sites, which have been registered as Early Iroquoian findspots (Pearce, Arnold and Timmins 1989:OASD Site Record Forms). The Lightfoot site (AjGw-5) is an Iroquoian camp of undetermined date (Hazzard 1972:OASD Site Record Form).

The Late Iroquoian occupation of the Meadowvale area is attested by the small Davidson (AjGw-4) site (Ramsden 1971:OASD Site Record Form), by the Pengilly site, which on the basis of test excavations has been interpreted as a series of camps or hamlets, if not a village, occupied *circa* A.D. 1400-1500 (Poulton 1986:22), and by the River site ((AjGw-68), a village dated to between A.D. 1450 and 1550 (Poulton 1986:OASD Site Record Form).

Finally, two small Early Iroquoian components have been noted between three and five kilometres south of the Credit on two of its tributary creeks. The unamed AjGw-153 site, at the upper reaches of Sawmill Creek has been registered as a findspot, (Pearce and Arnold 1989:OASD Site Record Form), while the New Parcel site (AjGw-205), situated on an upper branch of Mullet Creek, is classed as a camp (Warrick 1990:OASD Site Record Form).

The position of Antrex and the other lower Credit River sites with respect to the more broad scale socio-political developments of the Iroquoian period cannot be resolved in the absence of more comprehensive research in the area. Only then will it become possible to more fully examine the potential range of interaction between these poorly understood communities, and the more completely documented late

prehistoric Iroquoian populations of the Humber watershed to the east (Williamson et al. 1998), or with the communities in the Crawford Lake-Milton region to the west (Finlayson 1998).

Since the completion of the Antrex site excavations in 1994, the subdivision development that necessitated the work in the first place has been completed. Clearance of the archaeological concerns posed by the site with respect to the development was provided by the Ministry of Culture (then the Ministry of Culture and Communications) following the completion of the archaeological field work.

Nevertheless, according to current Ministry of Culture expectations it is noted that the following conditions apply:

- This report is submitted to the Minister of Culture as a condition of licensing in accordance with Part VI of the Ontario Heritage Act, RSO 1990, c 0.18. The report is reviewed to ensure that the licensed consultant archaeologist has met the terms and conditions of their archaeological license, and that the archaeological fieldwork and report recommendations ensure the conservation, preservation and protection of the cultural heritage of Ontario.

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

- The Cemeteries Act requires that any person discovering human remains must immediately notify the police or coroner and the Registrar of Cemeteries, Ministry of Small Business and Consumer Services.

It is further noted that the documentation related to this archaeological assessment will be curated by Archaeological Services Inc. until such a time that arrangements for their ultimate transfer to Her Majesty the Queen in right of Ontario, or other public institution, can be made to the satisfaction of the project owner(s), the Ontario Ministry of Culture, and any other legitimate interest groups. The artifact collections, on the other hand have been housed, since 2007, at the Department of Anthropology, University of Toronto at Mississauga.

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Appendix 1: Ceramic Vessel Rim Catalogue by Provenience

CAT NO	HOUSE_NO	NORTHING	EASTING	FEATURE
.0511 +		464	213	M2
.0521		464	214	M2
.0532+		464	215	M2
.0535		464	215	M2
.0537		464	215	M2
.0538		464	215	M2
.0539		464	215	M2
.0540		464	215	M2
.0541		464	215	M2
.0551 +		464	216	M2
.0562		464	217	M2
.0573		465	209	M2
.0574		465	209	M2
.0575		465	209	M2
.0601		467	207	M2
.0612+		467	208	M2
.0615		467	208	M2
.0621		467	209	
.0631+		468	207	147
.0641	09	469	206	147
.0651+		469	207	147
.0653		469	207	147
.0654		469	207	147
.0661		469	208	147
.0662		469	208	147
.0663		469	208	147
.0665		469	208	147
.0679		469	208	147
.0692	06	465	175	93
.0693	06	465	175	93
.0731+		508	202	116
.0732		505	200	116
.0751		503	207	118
.0761	09	485	200	133
.0771	09	485	195	137
.0785		515	190	148
.0791		514	175	
.0811		516	191	
.0812		516	191	
.0813		516	191	
.0814		516	191	
.0815		516	191	
.0815a		516	191	
.0834+	08	517	188	
.0835 +		517	188	
.0844		517	189	
.0845		517	189	
.0846		517	189	
.0853		517	192	
.0854+		517	192	
.0861		517	193	
.0863		517	193	
.0881+		518	188	
.0882+	08	518	188	
.0883		518	188	
.0884		518	188	
.0885		518	188	
.0902		518	189	
.0905		518	189	
.0914		519	189	
.0925+		510	178	
.0926		510	179	
.0931		510	181	
.0932		510	181	
.0933		510	181	
.0941	08	510	191	
.0962		511	178	
.0963		511	178	
.0991		511	180	
.1003		511	177	
.1004		511	177	
.1006		511	177	

CAT NO	HOUSE_NO	NORTHING	EASTING	FEATURE
.1011	08	510	185	
.1012		510	185	
.1022		510	183	
.1031		511	182	
.1041		512	175	
.1051		512	176	
.1064		512	177	
.1072		512	178	
.1081		512	179	
.1091		510	181	
.1111		512	182	
.1121		512	180	
.1122		512	180	
.1131		504	202	M1
.1132		504	202	M1
.1134		504	202	M1
.1141		504	203	M1
.1143 +		504	203	M1
.1151		504	203	M1
.1161		504	207	18
.1162		504	207	
.1181		506	182	
.1191	01	507	177	
.1201	01	507	185	
.1202	07	507	185	
.1203	01	507	185	
.1204	01	507	185	
.1211	08	507	193	
.1212	08	507	193	
.1213	08	507	193	
.1232		508	202	
.1251	08	509	193	
.1292		510	178	
.1293		510	178	
.1294+		511	178	
.1301		470	209	147
.1305	09	470	209	147
.1321		470	209	147
.1323		470	209	147
.1324	09	470	209	147
.1325		470	209	147
.1331		441	203	
.1341		444	184	
.1351		446	174	
.1352+		446	174	
.1353		446	174	
.1361+		446	199	
.1371		447	184	
.1381		447	185	
.1382		447	185	
.1401		447	202	
.1403		447	202	
.1405		447	202	
.1406		447	202	
.1431		449	179	
.1435		449	179	
.1461		449	199	
.1471		450	173	
.1472		450	173	
.1473		450	173	
.1474		450	173	
.1501		450	193	
.1521		450	197	
.1541		498	198	M1
.1542		498	198	M1
.1543		498	198	M1
.1561		499	195	M1
.1571		499	197	M1
.1582		499	198	M1
.1583		499	198	M1
.1592		499	197	M1
.1601+		499	198	M1

CAT NO	HOUSE_NO	NORTHING	EASTING	FEATURE
.1602		499	198	M1
.1603		499	198	M1
.1611		499	198	M1
.1631		499	199	M1
.1632 +		499	199	M1
.1633		499	199	M1
.1635		499	199	M1
.1636		499	199	M1
.1637		499	199	M1
.1672		500	197	M1
.1673+		500	197	M1
.1681		500	197	M1
.1682		500	193	M1
.1683+		500	197	M1
.1684		500	197	M1
.1685		500	197	M1
.1691		500	198	M1
.1711				
.1721	08	530	170	
.1733 +		503	203	M1
.1741		504	203	17
.1743		504	203	17
.1744		504	203	17
.1752+		502	201	M1
.1761		465	208	
.1762		465	208	M2
.1764		465	208	M2
.1765		465	208	
.1771		465	208	28
.1772		465	208	28
.1781		445	180	39
.1783		445	180	39
.1784		445	180	39
.1791	08	515	180	45
.1801	04	460	200	58
.1821	09	480	200	79
.1831	06	470	185	64
.1841		481	203	80
.1861	06	465	175	93
.1862	06	465	175	93
.1863		465	175	93
.1864	06	465	175	93
.1871	06	465	175	93
.1872	06	465	175	93
.1873	06	465	175	93
.1874	06	465	175	93
.1875	06	465	175	93
.1876	06	465	175	93
.1881		513	175	
.1883		513	175	
.1891		513	176	
.1892		513	176	
.1901		513	177	
.1902		513	177	
.1903		513	177	
.1904		513	177	
.1905		513	177	
.1921		513	178	
.1923		513	178	
.1924		513	178	
.1926		513	178	
.1927		513	178	
.1931 +		513	178	M1
.1951		513	179	
.1961		513	180	
.1963		513	180	
.1971		514	175	
.1981		514	176	
.1983+		514	176	
.1985		514	176	
.1987		514	176	
.1992		514	178	

Appendix 1: Ceramic Vessel Rim Catalogue by Provenience

CAT NO	HOUSE_NO	NORTHING	EASTING	FEATURE
.1994		514	178	
.2111		514	179	
.2112		514	179	
.2121		514	178	
.2131		450	200	
.2132		450	200	
.2133		450	200	
.2141		450	201	
.2152		451	178	
.2153		451	178	
.2154		451	178	
.2156		451	178	
.2161		451	179	
.2191		451	182	
.2201		451	190	
.2211		451	196	
.2221		451	197	
.2231+		451	199	
.2241+		451	200	
.2252	04	453	194	
.2252a		452	178	
.2253		451	178	
.2261		452	179	
.2262		452	179	
.2263		452	179	
.2264+		452	179	
.2321		453	181	
.2331	04	453	182	
.2351	04	453	194	
.2353	04	453	194	
.2381	06	472	187	
.2401		473	185	
.2403		473	185	
.2404		473	185	
.2411 +		473	186	
.2421	06	473	188	
.2431	06	473	189	
.2441	06	473	194	
.2442	06	473	194	
.2461		473	209	
.2481		474	182	
.2502		474	186	
.2503		474	186	
.2532		475	188	
.2561		477	193	
.2561a	09	476	201	
.2562	09	476	201	
.2572	09	476	202	
.2573	09	476	202	
.2591	09	477	201	
.2631		478	193	
.2633		478	193	
.2641+	09	478	202	
.2642	09	478	202	
.2651	09	479	202	
.2671		480	197	
.2682	09	480	200	
.2701		480	194	
.2711		481	192	
.2722	09	482	203	
.2741	09	484	203	
.2751		485	195	
.2761		485	205	
.2762		485	205	
.2763		485	205	
.2766		485	205	
.2767		485	205	
.2768		485	205	
.2769		485	205	
.2781	09	486	197	
.2782	09	486	197	
.2783	09	486	197	

Appendix 1: Ceramic Vessel Rim Catalogue by Provenience

CAT NO	HOUSE_NO	NORTHING	EASTING	FEATURE
.2791+	09	486	204	
.2792	09	486	204	
.2793+	09	486	201	
.2801		503	200	
.2802		503	200	M1
.2811		503	200	M1
.2812		503	200	M1
.2821+		503	201	M1
.2831		503	201	M1
.2833		503	201	M1
.2834		503	201	M1
.2853		503	202	M1
.2854+		503	202	M1
.2855		503	202	M1
.2856		503	202	M1
.2881 +		504	196	M1
.2882		504	196	M1
.2891		504	196	M1
.2893		504	196	M1
.2912		504	197	M1
.2921		504	197	M1
.2923		504	197	M1
.2924		504	197	M1
.2943+		501	198	M1
.2951		501	199	M1
.2962		501	199	M1
.2963		501	199	M1
.2964		501	199	M1
.2965		501	199	M1
.2971 +		501	199	M1
.2972 +		501	199	M1
.2973		501	199	M1
.2976 +		501	199	M1
.2978		501	199	M1
.2981		501	199	M1
.2986		501	199	M1
.2987		501	199	M1
.3001		501	201	M1
.3011		501	201	M1
.3012		501	201	M1
.3022		501	201	M1
.3051		501	201	M1
.3062		501	202	M1
.3063		501	202	M1
.3081		502	194	M1
.3091		503	194	M1
.3093		502	194	M1
.3101		502	196	M1
.3111+	09	502	196	M1
.3112		502	196	M1
.3113		502	196	M1
.3114		502	196	M1
.3115		502	196	M1
.3131		503	194	M1
.3132		503	194	M1
.3151		503	195	M1
.3152		503	195	M1
.3153+		503	195	M1
.3161		503	195	M1
.3164		502	195	M1
.3181		503	196	M1
.3191		503	196	M1
.3193		503	196	M1
.3201		503	196	M1
.3231		503	197	M1
.3232		503	197	M1
.3234		503	197	M1
.3235		503	197	M1
.3252+		503	197	M1
.3254		503	197	M1
.3255		503	197	M1
.3256		503	197	M1

CAT NO	HOUSE_NO	NORTHING	EASTING	FEATURE
.3271		503	198	M1
.3271a		503	198	M1
.3273		503	198	M1
.3274		503	198	M1
.3281		503	198	M1
.3284		503	198	M1
.3285		503	198	M1
.3285a		503	198	M1
.3321		503	199	M1
.3331	09	487	197	
.3332		487	197	
.3341	09	487	198	
.3351		490	191	
.3381		491	188	
.3391	09	491	201	
.3421	09	492	202	
.3431+		493	182	
.3432		493	182	
.3433		493	182	
.3441		494	184	
.3444		494	184	
.3461		494	208	
.3491		495	184	
.3492		495	184	
.3493	07	495	184	
.3496		495	184	
.3501		495	200	
.3511		496	177	
.3521	04	459	185	
.3541	04	460	198	
.3551	04	461	198	
.3561+		462	184	
.3611	06	467	176	
.3631		468	206	
.3651	05	469	198	
.3652	05	469	198	
.3671	06	470	195	
.3681	06	470	196	
.3731	07	499	186	
.3741		499	194	
.3761		500	203	
.3781	07	501	191	
.3791		501	193	M1
.3792		501	193	
.3812		501	207	
.3813		501	201	
.3821	07	502	190	
.3831	07	502	191	
.3831 +		502	191	
.3841		502	203	M1
.3842		502	203	M1
.3851		503	203	M1
.3852		503	203	M1
.3861+		503	203	M1
.3871		503	205	
.3881		503	207	
.3891	04	453	195	
.3892	04	453	195	
.3931	04	454	191	
.3951+	04	454	194	
.3952		454	194	
.3953	04	454	194	
.3961	04	454	195	
.3962+	04	454	195	
.3963	04	454	195	
.3965	04	454	195	
.3966	04	454	195	
.3968	04	454	195	
.3981	04	455	181	
.3991	04	455	182	
.4021	04	455	192	
.4032	04	455	195	

Appendix 1: Ceramic Vessel Rim Catalogue by Provenience

CAT NO	HOUSE_NO	NORTHING	EASTING	FEATURE
.4081	04	457	194	
.4111	04	457	200	
.4121	04	458	182	
.4131	04	458	194	
.4132	04	458	194	
.4152	04	458	199	
.4161+		500	198	M1
.4162		500	198	M1
.4171+		500	198	M1
.4211+		501	194	M1
.4213		501	194	M1
.4221		501	194	M1
.4222		501	194	M1
.4232 +		501	195	M1
.4233		501	195	M1
.4241		501	195	M1
.4252		501	196	M1
.4274		501	196	M1
.4274a		501	196	M1
.4292		501	197	M1
.4293		501	199	M1
.4331		501	198	M1
.4341		501	198	M1
.4342		501	198	M1
.4343		501	198	M1
.4344		501	198	M1
.4345		501	198	M1
.4346		501	199	M1
.4383		502	198	M1
.4401		502	198	M1
.4402		502	198	M1
.4403		502	198	M1
.4404		502	198	M1
.4405		502	198	M1
.4406+		502	198	M1
.4407		502	198	M1
.4421	07	502	190	M1
.4431		502	200	M1
.4433&5661		502	199	M1
.4435		502	200	M1
.4436		502	200	M1
.4438		502	200	M1
.4451+	08	502	200	M1
.4461		502	200	M1
.4462		502	200	M1
.4463		502	200	M1
.4464		502	200	M1
.4481+		502	201	M1
.4482		502	201	M1
.4491		502	201	M1
.4503+		502	201	M1
.4522		502	201	M1
.4533 +		502	202	M1
.4534		502	202	M1
.4572		504	198	M1
.4581 +		504	198	M1
.4583		504	198	M1
.4592		504	198	M1
.4601		504	198	M1
.4602		504	198	M1
.4608+		504	198	M1
.4621		504	199	M1
.4622		504	199	M1
.4631		504	201	M1
.4631a		462	215	M2
.4641+		505	193	M1
.4651		505	194	M1
.4652		505	194	M1
.4661		505	194	M1
.4671		505	198	M1
.4672		505	198	M1
.4681		505	200	M1

CAT NO	HOUSE_NO	NORTHING	EASTING	FEATURE
.4682		505	200	M1
.4711+		506	196	M1
.4712		506	196	M1
.4713+		506	196	M1
.4714		506	196	M1
.4715		506	196	M1
.4721		507	195	M1
.4761		461	215	M2
.4762+		461	215	M2
.4771		461	215	M2
.4781		461	216	M2
.4791		462	211	M2
.4814		462	213	M2
.4821+		462	214	M2
.4832+		462	215	M2
.4833		462	215	M2
.4841		462	215	M2
.4842		462	215	M2
.4843		462	215	M2
.4844		462	215	M2
.4861		462	215	
.4871		463	216	M2
.4872		463	216	M2
.4881		463	217	M2
.4891		464	206	M2
.4901		464	207	M2
.4911		464	208	M2
.4912		464	208	M2
.4914		464	208	M2
.4921		464	209	M2
.4922		464	209	M2
.4923		464	209	M2
.4931		464	210	M2
.4951+		464	212	M2
.4952		464	212	M2
.4955		464	212	M2
.4972+		461	213	M2
.4982		461	215	M2
.4984		461	215	M2
.4985		461	213	M2
.4991		461	215	M2
.4993		461	215	M2
.4994		461	215	M2
.5001		461	216	M2
.5011		462	214	M2
.5021		462	214	M2
.5022		462	214	M2
.5031		462	214	M2
.5032		462	214	M2
.5033		462	214	M2
.5041		462	215	M2
.5042		462	215	M2
.5043		462	215	M2
.5051+		462	216	M2
.5052+		462	216	M2
.5061		465	212	M2
.5071		465	214	
.5081		465	216	M2
.5091 +	04	463	192	
.5092		463	192	
.5101		463	197	
.5141	06	468	188	
.5151	06	468	189	
.5161	06	469	185	
.5171	06	469	188	
.5172	06	469	188	
.5181		476	190	
.5182		475	190	
.5191	06	477	191	
.5201	09	479	201	
.5221	09	480	202	
.5231	09	480	203	

Appendix 1: Ceramic Vessel Rim Catalogue by Provenience

CAT NO	HOUSE_NO	NORTHING	EASTING	FEATURE
.5231a	09	480	203	
.5241	09	480	204	
.5261	09	481	203	
.5262	09	481	203	
.5271	09	481	204	
.5281	09	495	197	
.5301		497	195	
.5311	07	498	191	
.5321	07	499	184	
.5322	07	499	184	
.5323		499	184	
.5324		499	184	
.5341		510	176	
.5351		511	176	
.5352 +		511	176	
.5353		511	176	
.5354		511	176	
.5361	08	514	190	
.5371	08	517	179	
.5381		518	192	
.5382	08	518	182	
.5385		518	192	
.5401		519	191	
.5411	08	520	176	
.5421		520	191	
.5431		520	197	
.5432		520	197	
.5441		521	191	
.5451		521	195	
.5461	08	523	183	
.5481		525	194	
.5491	08	528	180	
.5502		449	200	
.5513	04	461	210	
.5533		468	208	M2
.5534		468	208	
.5551		469	209	
.5561		469	209	
.5571	09	470	208	
.5572		470	208	
.5573		470	208	
.5592		468	208	
.5602+	06	475	194	
.5621		480	204	
.5631	07	500	190	
.5632	07	500	190	
.5651+		502	195	M1
.5652		502	195	M1
.5653		502	195	M1
.5663		502	199	M1
.5682		505	195	M1
.5683+		505	195	M1
.5685 +		505	195	M1
.5686		505	195	M1
.5701		505	195	M1
.5702		505	195	M1
.5711		505	195	M1
.5712+		505	195	M1
.5714		505	195	M1
.5721	01	509	180	
.5741		515	176	
.5742+		515	176	
.5751		515	179	
.5752		515	179	
.5753		515	179	
.5754		515	179	
.5755		515	179	
.5756		515	179	
.5792	08	516	182	
.5811	08	517	184	
.5812 +	08	517	184	
.5831	08	519	186	

Appendix 1: Ceramic Vessel Rim Catalogue by Provenience

CAT NO	HOUSE_NO	NORTHING	EASTING	FEATURE
.5842		519	187	
.5854		519	188	
.5855		519	188	
.5857	08	514	188	
.5861	08	519	189	
.5862		519	189	
.5863 +		519	189	
.5865+		519	189	
.5881		519	190	
.5882		519	190	
.5891		523	186	
.5901-.03		514	177	
.5904		514	177	
.5905		514	177	
.5906		514	177	
.5908		514	177	
.5921		505	197	12
.5931		504	204	M1
.5991	04	450	180	30
.6001		459	215	M2
.6002		459	215	M2
.6011		460	213	M2
.6012		460	213	M2
.6014		460	213	M2
.6031+		460	214	M2
.6041+		460	215	M2
.6101		463	212	M2
.6111		463	213	M2
.6112		463	213	M2
.6131+		463	214	M2
.6132+		463	214	M2
.6133		463	214	M2
.6251		466	190	
.6253		466	190	
.6291	06	467	178	
.6311	06	468	178	
.6333	05	468	198	
.6341		469	178	
.6342+	06	469	178	
.6351	06	469	187	
.6381+		470	205	147
.6382	09	470	205	147
.6391	09	470	206	
.6392	09	470	206	
.6401+		470	210	147
.6403		470	210	
.6411		470	211	
.6421	06	471	196	
.6431	06	471	197	
.6461	05	471	208	
.6462		471	208	
.6481		471	210	
.6482		471	210	
.6491		471	211	
.6521		472	195	
.6531	06	472	196	
.6541		472	209	
.6542	09	472	209	
.6551		472	211	
.6552		472	211	
.6581		474	185	
.6591	09	474	208	
.6622	09	475	208	
.6623	09	475	208	
.6641	09	476	207	
.6651	09	476	208	
.6661	09	477	208	
.6671	09	478	206	
.6681+	09	479	206	
.6682	09	479	206	
.6701+	09	479	207	146
.6702	09	479	207	

Appendix 1: Ceramic Vessel Rim Catalogue by Provenience

CAT NO	HOUSE_NO	NORTHING	EASTING	FEATURE
.6741	09	480	206	
.6761		480	207	
.6771	09	483	197	
.6781	09	483	202	
.6811 +		485	197	
.6812+	09	485	197	
.6841	09	487	200	
.6861+	09	487	203	
.6871	09	487	204	
.6881	09	488	203	
.6882	09	488	203	
.6892		488	204	
.6893		488	204	
.6902	09	489	203	
.6911	09	490	202	
.6912	09	490	202	
.6913	09	490	202	
.6914	09	490	202	
.6961		461	214	M2
.6972		461	213	M2
.7041		435	205	
.7051		436	194	
.7061		446	183	
.7071		447	181	
.7081		447	182	
.7082		447	182	
.7114+		448	183	
.7121	04	453	180	
.7141	04	455	200	50
.7151	04	455	200	51
.7161+	04	455	200	52
.7181		459	214	M2
.7191	04	460	195	36
.7201	04	460	200	36
.7211	04	460	200	56
.7212	04	460	200	56
.7251	09	470	207	
.7301		472	181	
.7311		472	182	
.7331	09	485	195	143
.7342		500	196	M1
.7343		500	196	M1
.7351		500	196	M1
.7374		500	200	M1
.7382		500	200	M1
.7391		500	200	M1
.7392+		500	200	M1
.7393		500	200	M1
.7402		502	193	M1
.7421		504	194	M1
.7431		504	196	M1
.7432		504	196	M1
.7434		504	196	M1
.7451		504	197	M1
.7491		490	194	
.7511		490	203	
.7521		491	191	
.7561		499	198	M1
.7562		499	198	M1
.7572		499	200	M1
.7581		499	200	M1
.7591		500	199	M1
.7602		500	199	M1
.7603+		500	199	M1
.7612		500	199	M1
.7651		501	200	M1
.7652		501	200	M1
.7655+		501	200	M1
.7671+		501	200	M1
.7675+		501	200	M1
.7676		501	200	M1
.7691		501	200	M1

CAT NO	HOUSE_NO	NORTHING	EASTING	FEATURE
.7692		501	200	M1
.7701		503	193	M1
.7711		503	193	M1
.7713		503	193	M1
.7721+		503	194	M1
.7722		503	194	M1
.7723		503	194	M1
.7771		504	193	M1
.7781		504	200	M1
.7791		504	200	M1
.7792		504	200	M1
.7793+		504	200	M1
.7802		506	197	M1
.7812		505	196	M1
.7831		506	196	M1
.7832		510	175	
.7832+		506	196	M1
.7833		506	196	M1
.7834		510	175	
.7835		510	175	
.7836		510	175	
.7841		506	198	M1
.7842		506	198	M1
.7843		506	198	M1
.7851		505	196	M1
.7891		505	197	M1
.7891a		511	175	
.7892		511	175	
.7892a		505	197	M1
.7893		505	197	M1
.7893a		511	175	
.7894		511	175	
.7895		511	175	
.7896		511	175	
.7911	08	511	184	
.7911+		505	197	M1
.7912		505	197	M1
.7912a	08	511	184	
.7913		505	197	M1
.7921		505	198	M1
.7922		514	176	
.7922a		505	198	M1
.7923		505	198	M!
.7924		505	198	M1
.7925		505	198	M1
.7941		515	175	
.7951		515	176	
.7951a		505	208	
.7961		515	177	
.7962		515	177	
.7973		515	178	
.7983		506	196	M1
.7992		506	196	M1
.8002		516	178	
.8011		516	179	
.8031		516	190	
.8052		517	175	
.8061+		517	178	
.8062 +		517	178	
.8063		517	178	
.8064		517	178	
.8081	08	517	181	
.8092		517	190	
.8103		517	191	
.8104		517	191	
.8105		517	191	
.8107		517	191	
.8108		517	191	
.8109		517	191	
.8110		517	191	
.8121 +	08	518	180	
.8122	08	518	180	

Appendix 1: Ceramic Vessel Rim Catalogue by Provenience

CAT NO	HOUSE_NO	NORTHING	EASTING	FEATURE
.8131	08	518	181	
.8141+		518	190	
.8151		518	191	
.8152		518	191	
.8153		518	191	
.8161		518	193	
.8191	08	519	177	
.8202		520	188	
.8203		520	188	
.8231		520	190	
.8241		521	190	
.8242		521	190	
.8243		521	190	
.8251		522	190	
.8261		522	191	
.8271				
.8281	04	450	180	30
.8291		502	194	M1
.8301	04	461	193	
.8331	06	472	183	
0.1581		499	198	M1
0.3092		502	194	M1
0.3251 +		503	197	M1
0.4191		500	201	M1
0.4540		502	202	M1
0.7673		501	200	M1
0.7871 +		505	197	M1

Appendix 2: Antrex Ceramic Rims

CAT NO	QUANTITY	REMARKS
.3444	1	castellation
.4081	2	castellation only
.3652	1	castellation only; very convex exterior profile
.4994	1	castellation only
.3001	1	castellation only
.5905	2	castellation only; well developed;
.4814	1	castellation only
.6771	1	castellation only
.8031	1	castellation
.2404	1	castellation only
.2893	1	castellation only; yellowish red wash on exterior
.7812	1	castellation only
.4293	1	castellation only
.7924	1	castellation only
.2981	1	castellation only
.7713	1	castellation only
.4405	1	castellation only
.1781	1	castellation with exterior exfoliation
.6902	1	castellation with no neck
.5231	1	castellation
.3285	1	castellation only
.3022	1	castellation only
.4464	1	castellation only
.4712	1	extensively exfoliated castellation
.1473	1	castellation only
.2965	1	partial castellation only
.5033	2	castellation fragment
.5857	1	castellation only
.1801	1	castellation only
.5862	1	exfoliated castellation
.6351	2	castellation only
.2562	3	castellation only
.6341	1	castellation only
.7893	1	castellation only
.1003	2	Undetermined Type
.7951	3	castellation only
.1744	2	castellation fragment
.1134	1	castellation only
.8105	1	castellation only
.4435	1	Fragmentary but appears juvenile
.0540	1	castellation only
.0845	5	Undetermined Type; castellation & neck only
.7781	1	Undetermined Type; castellation
.0902	2	Undetermined Type
.0834+	3	Undetermined Type: incl. .0902, 518-189
.5432	1	castellation fragment
.1765	1	Undetermined Type; castellation
.7792	1	castellation only
.1091	4	
.7835	1	castellation only
.1232	1	castellation only
.7061	1	leading to cast. May have served as a tool
.7973	1	castellation fragment
.8110	1	castellation only
.8152	1	castellation fragment
.1141	2	castellation frag
.5653	1	exfoliated castellation fragment
.3551	1	castellation only
.5908	2	Ripley Plain
.4871	1	Ripley Plain
.3852	1	Ripley Plain
.0963	2	Pound Necked fragment
.5301	1	Pound Necked
.1543	1	Pound Necked; exfoliated
.5751	14	Pound Necked; 3 horizontals on neck, body plain
.7562	1	Pound Necked; fragment
.2572	2	Pound Necked; 3 horizontals
.1764	1	Pound Necked; exfoliated interior
.0573	5	Pound Necked; exfoliated & fragmented
.2381	1	Pound Necked; exfoliated
.2912	1	Pound Necked
.4861	1	Pound Necked

Appendix 2: Antrex Ceramic Rims

CAT NO	QUANTITY	REMARKS
.7833	1	Pound Necked
.1685	1	Pound Necked
.2561a	2	Pound Necked; 3 horizontals, widley spaced
.1004	3	Pound Necked; exfoliated
.2833	1	Pound Necked
.4651	2	Pound Necked; 4 horizontals
.7572	1	Pound Necked
.3153+	3	Pound Necked; incl. .4432, 502-200
.7342	1	Pound Necked
.2962	1	Pound Necked
.7711	1	Pound Necked
.5663	1	Pound Necked
.1631	1	Pound Necked
.2834	1	Pound Necked
.4672	1	Pound Necked
.4331	1	Pound Necked
.2924	1	Pound Necked
.3011	1	Pound Necked; 4 horizontals
.4715	1	Pound Necked
.5353	1	Pound Necked; 3 horizontals
.4162	1	Pound Necked
.4342	1	Pound Necked; exterior exfoliation
.1635	2	Pound Necked
.7511	3	Pound Necked; 4 horizontals
.7692	2	interior
.1542	1	Pound Necked; 4 horizontals
.6701+	5	479-210 & 463-203
.2401	1	Pound Necked; castellation
.5891	1	Pound Necked; 3 horizontals
.1204	1	Pound Necked
.5921	1	Pound Necked
.2532	1	Pound Necked; 4 horizontals
.5322	1	Pound Necked; 3 horizontals, possibly juvenile
.1583	1	Pound Necked
.4993	1	Pound Necked castellation
.4955	1	?Pound Necked? castellation
.0621	1	Pound Necked?
.1927	1	Pound Necked? castellation
.4436	1	Pound Necked?; castellation
.1371	1	Pound Necked? castellation
.1636	1	Pound Necked? castellation
.3152	1	Pound Necked?; castellation
.0574	2	Pound Necked incoplete castellation.
.2812	2	Pound Necked
.7923	1	Pound Necked?; castellation
.4583	2	Pound Necked; 4 horizontals
.1582	1	Pound Necked? castellation
.5752	1	Pound Necked; 3 horizontals, mend hole on neck
.1011	2	Pound Necked?; castellation
.4421	1	Pound Necked; 2 horizontals
.7891	1	Pound Necked; 4 horizontals
.4984	1	Pound Necked; 3 horizontals
.7612	1	Pound Necked?
.6521	1	horizontals
.5901-.03	44	vessel
.5481	1	Pound Necked; 4 horizontal
.2855	1	Pound Necked? castellation
.2573	1	Pound Necked fragment
.3493	1	Pound Necked; fragmentary
.2481	4	exfoliation
.1006	1	Pound Necked but fragmentary
.3741	1	Pound Necked; fragmentary
.7652	2	castellation; possibly Pound Necked
.1821	1	Pound Necked castellation
.2802	3	Pound Necked
.7892a	1	Pound Necked; 4 horizontals
.3968	5	Pound Necked; 3 horizontals
.2651	2	Pound Necked
.1161	1	Pound Necked? castellation
.8191	1	Pound Necked
.0761	1	Pound Necked; 4 horizontals
.7351	1	Pound Necked; 4 horizontals

CAT NO	QUANTITY	REMARKS
.7676	1	Pound Necked; 4 horizontal
.6912	1	Pound Necked
.5354	2	Pound Necked?; castellation
.5441	1	Pound Necked?; castellation
.7382	1	base
.1472	1	Pound Necked; exfoliated & fragmentary
.4671	1	Pound Necked? castellation fragment
.1921	1	Pound Necked; 4 horizontals
.1162	1	barely below collar
.1903	1	Pound Necked; 2 horizontals
.8202	1	Pound Necked; 3 horizontals
.3091	1	Pound Necked
.6541	1	barely below collar area
.7391	5	Pound Necked; long, widely spaced obl on neck
.1064	2	Pound Necked; 4 horizontals
.2156	1	Pound Necked; 3 horizontals
.7251	1	Pound Necked; 5 horizontals
.3441	16	barely below collar
.0844	4	barely below collar
.7141	3	barely below collar
.3812	1	Pound Necked; 2 horizontals
.3671	3	Pound Necked; 3 horizontals
.1684	1	neck/collar
.5201	1	Pound Necked
.7392+	10	on neck; unusual collar obliques, horizontals on
.1951	1	Pound Necked
.3952	1	Pound Necked
.1351	1	Pound Necked
.8243	1	Pound Necked
.2781	1	Pound Necked
.0863	1	Pound Necked; 3 horizontals
.7962	1	Pound Necked
.4152	2	barely below collar
.5754	1	Pound Necked; exfoliated collar
.6482	1	punctate horizontal on the neck
.3331	1	Pound Necked
.2461	1	Pound Necked
.5311	1	Pound Necked; 3 horizontals
.0885	1	Pound Necked; 2 horizontals
.7521	1	Pound Necked
.3541	1	Pound Necked; interior obliques on the neck
.1721	1	Pound Necked; 4 horizontals
.5865+	3	189, very carbonized
.2641+	3	Pound Necked; 3 horizontals, incl. .2542, 477-201
.1121	3	Pound Necked; 4 horizontals; inc. .1962, 513-180
.6381+	8	209, F147
.8331	3	Pound Necked; 3 horizontals
.6651	1	Pound Necked
.3951+	4	Pound Necked; 5 horizontals, incl. .4031, 455-195
.1992	1	Pound Necked
.3431+	2	incl. .6252, 466-190
.1901	1	Pound Necked; 3 horizontals
.5381	1	Pound Necked; 3 weak horizontals
.2112	4	Pound Necked; 4 horizontals
.5231a	1	Pound Necked
.1521	5	area protrudes out
.3792	2	Pound Necked; 3 horizontals
.0751	3	Pound Necked; 7 horizontals, inc. .0741, 502-207
.1711	1	Pound Necked; 3 horizontals
.1323	1	Pound Necked
.3421	1	Pound Necked
.8063	1	Pound Necked; exfoliated collar & lip
.5753	1	Pound Necked; exfoliated lip & collar
.0854+	5	& .8106, 517-191
.7895	1	Pound Necked; 3 horizontals, virtually no neck
.6812+	4	the obliqueswhen the horizontals were applied,
.7834	1	Pound Necked
.3881	1	Pound Necked
.0931	1	Pound Necked
.1841	2	Pound Necked
.1905	1	Pound Necked
.7071	2	Pound Necked

CAT NO	QUANTITY	REMARKS
.0653	1	Pound Necked
.4021	1	Pound Necked
.5052+	3	Pound Necked; 3 horizontals, incl. .4874 463-216
.4461	1	Pound Necked; 3 horizontals
.2987	1	Pound Necked; 4 horizontals
.2801	1	Pound Necked; 5 horizontals
.0612+	2	Pound Necked; incl. .0611, same unit
.5001	1	Pound Necked; 2 horizontals
.7181	1	Pound Necked; 5 horizontals, virtually no lip
.7161+	5	Pound Necked; 3 horizontals; inc. .0561, 464-217
.5021	1	Pound Necked
.1994	1	Pound Necked; 4 horizontals
.0941	1	Pound Necked
.4832+	5	Pound Necked; 3 horizontals, incl. .5044
.4881	8	Pound Necked; 4 horizontals
.5051+	4	Pound Necked; 4 horizontals, incl. .4983, 461-215
.6131+	6	Pound Necked; 3 horizontals, incl. .0534. 464-215
.6132+	4	461-213; mend hole
.2321	1	Pound Necked
.4912	1	Pound Necked; 5 horizontals
.2973	2	Pound Necked; 4 horizontals
.2811	1	Pound Necked; 5 horizontals
.3813	1	Pound Necked; 4 horizontals
.8291	4	Pound Necked
.3012	2	barely below collar
.3161	1	Pound Necked; 4 horizontals
.7402	1	Pound Necked; 3 horizontals
.3164	1	Pound Necked; 3 horizontals
.5711	1	Pound Necked; 4 horizontals
.4221	2	Pound Necked; 4 horizontals
.4401	1	Pound Necked; 3 horizontals
.4602	1	Pound Necked; 2 horizontals
.7913	1	Pound Necked; 5 horizontals
.3201	2	visible
.4522	1	barely below collar
.4233	1	Pound Necked; 3 horizontals
.7841	2	Pound Necked; 3 horizontals
.4404	2	has lower horiz
.1683+	2	Pound Necked; 4 horizontals, incl. .4272, 501-196
.3391	1	Pound Necked; 5 horizontals
.1752+	16	201 & .3021, 501-201
.2854+	2	with obliques
.1673+	2	Pound Necked; inc. .4332, 501-198
.7983	2	Pound Necked
.4713+	3	Pound Necked; incl. .7984
.1601+	12	.4381, 502-198, .2852, 503-202
.4406+	2	Pound Necked; 5 horizontals, incl. .1591, 499-197
.2986	1	Pound Necked
.7671+	3	Pound Necked; 4 horizontals, inc. .5664, 502-199
.3841	2	Pound Necked; 4 horizontals
.7591	1	Pound Necked
.1672	1	Pound Necked; exfoliated
.1603	1	Pound Necked; exfoliated
.2951	1	Pound Necked
.3252+	2	Pound Necked; 4 horiz; inc. .1671, 500-197
.3285a	1	barely below collar, slipped horizontal band
.2633	1	Ontario Oblique; oblique over oblique
.1403	1	Ontario Oblique;
.1891	1	Ontario Oblique; neck incomplete
.1963	1	Ontario Oblique,
.8231	1	Ontario Oblique
.0815	2	Ontario Oblique
.0813	1	between oblique
.6671	1	Ontario Oblique
.4540	1	heavily oxidized
.7921	2	Ontario Oblique
.0551 +	2	Ontario Oblique; also from 463-208
.1324	1	Ontario Oblique; (left and right angled oblique)
.6111	1	Ontario Oblique
.2741	1	Ontario Oblique; oblique over oblique
.5241	1	Ontario Oblique
.7871 +	10	incl. frag from 505-196

CAT NO	QUANTITY	REMARKS
.1581	1	Ontario Oblique
.7673	1	Ontario Oblique, approching castellation.
.4433&5661	2	the interior
.3511	10	(collar) over zonal linear punctates over dentate
.4191	1	Ontario Oblique; oblique over oblique
.0562	2	Ontario Oblique
.2881 +	6	197 & 504-197
.5811	1	Ontario Oblique
.3251 +	8	cordwraped smoothed over.
.3235	1	Ontario Oblique; oblique over oblique
.5043	1	Ontario Oblique
.7211	1	Ontario Oblique; oblique over oblique
.7922	1	Ontario Oblique; oblique over oblique over oblique
.5081	1	Ontario Oblique
.3092	1	over oblique
.0835 +	9	Ontario Oblique; incl. .0841-.0843, 517-189
.2111	1	Ontario Oblique
.3115	1	Ontario Oblique
.8121 +	2	520-176
.7581	3	Ontario Oblique
.1202	2	Ontario Oblique
.5261	1	
.4572	4	Ontario Oblique
.3234	1	castellation
.8062 +	2	Ontario Oblique; incl. .2551, 476-188
.4232 +	3	over
.4581 +	4	197 & .1082, 512-199
.5631	1	Ontario Oblique; carbon encrustation
.2923	1	Ontario Oblique
.5451	1	obliques
.4844	2	Ontario Horizontal; 2 horizontals
.3191	1	Ontario Horizontal; castellation?
.0651+	3	over lin punctate
.3891	1	Ontario Horizontal; 3 horizontals, castellation.
.6392	2	Ontario Horizontal; 3 horizontals
.8104	1	Ontario Horizontal
.3461	1	Ontario Horizontal; 3 horizontals
.4985	2	Ontario Horizontal
.1784	1	Ontario Horizontal; 3 horizontal
.0663	1	over oblique
.5551	1	Ontario Horizontal; 3 horizontals
.5571	3	the collar)
.5151	1	Ontario Horizontal; 3 horizontals
.3501	1	Ontario Horizontal variant; 3 horizontals
.1301	1	Ontario Horizontal; 3 horizontals
.1431	4	the collar)
.1081	5	two different techniques
.5682	2	castellation
.6014	3	Ontario Horizontal; 5 horizontals
.4771	1	horizontal on the collar)
.5041	2	Ontario Horizontal; 2 horizontals
.4463	1	Ontario Horizontal
.2921	3	Ontario Horizontal; 3 horizontals
.1131	2	Ontario Horizontal; 5 horizontals
.3321	1	Ontario Horizontal?; castellation
.1541	1	Ontario Horizontal; 3 horizontals
.2964	1	Ontario Horizontal
.5573	1	Ontario Horizontal; castellation
.4346	1	Ontario Horizontal; castellation, 3 horizontals
.3255	1	Ontario Horizontal; 3 horizontals
.5534	1	Ontario Horizontal; 3 horizontals
.0814	2	Ontario Horizontal? castellation; 5 horizontals
.3791	2	Ontario Horizontal?; castellation
.3281	2	fingerprints in interior, body check stamp
.2978	1	Ontario Horizontal; 3 horizontals
.1876	2	Ontario Horizontal; 3 horizontals
.4345	1	Ontario Horizontal; 4 horizontals
.3081	1	Ontario Horizontal; 3 horizontals
.5931	1	Ontario Horizontal; 3 horizontals
.3051	1	Ontario Horizontal; 6+ horizontals
.4252	1	Ontario Horizontal; 3 horizontals
.4383	2	Ontario Horizontal; 6 horizontals

CAT NO	QUANTITY	REMARKS
.2831	1	Ontario Horizontal; 2 horizontals
.7791	2	Ontario Horizontal; 2 horizontals over obliques
.5513	1	Ontario Horizontal; 4 horizontals
.2141	1	Ontario Horizontal but virtually no neck
.4592	1	Ontario Horizontal; 3 horizontals
.2161	7	Ontario Horizontal; 6 horizontals
.5061	2	212
.0884	1	oblique, polished collar
.3851	1	Ontario Horizontal; 3 horizontals
.4991	1	Ontario Horizontal; 3 horizontals
.5701	2	obliques, mend hole
.6101	3	incl. .4802, 462-212
.0511 +	8	encrustation
.3931	1	Ontario Horizontal; 5 horizontals
.4343	1	encrustation
.1637	1	Ontario Horizontal; 3 horizontals
.4534	1	Ontario Horizontal; 5 horizontals
.4431	1	Ontario Horizontal; 2 horizontals
.3256	1	Ontario Horizontal; 2 horizontals
.3093	1	Ontario Horizontal; 3 horizontals
.7722	1	Ontario Horizontal; 9+ horizontals
.7992	1	Ontario Horizontal; 3 horizontals
.7925	1	Ontario Horizontal; 3 horizontals
.3842	1	Ontario Horizontal; 2 horizontals over obliques
.7432	1	Ontario Horizontal; 3 horizontals
.1132	1	Ontario Horizontal; 5 horizontals
.7561	1	Ontario Horizontal; 3 horizontals
.3831 +	2	190
.2971 +	7	199
.5714	2	Ontario Horizontal; 3 horizontals
.4533 +	4	the collar), incl. .4506, 502-201 & .3031, 501-201
.4407	1	Ontario Horizontal; 3 horizontals
.1931 +	16	501 & 503-196 & 514-178
.7393	1	Ontario Horizontal; 3 horizontals
.5685 +	2	197
.1733 +	10	& .4501, 502-201
.4402	2	Ontario Horizontal; 6 horizontals
.2891	12	paddle
.7602	2	Ontario Horizontal; 3 horizontals
.5352 +	2	the collar)
.3232	1	Ontario Horizontal; 3 horizontals
.7802	1	Ontario Horizontal; 5 horizontals
.2976 +	4	.2975
.4622	1	Ontario Horizontal; 3 horizontals
.4341	1	Ontario Horizontal; 3 horizontals
.3271	2	encrustation
.2972 +	6	199, .2961, 501-199 & .4361, 501-198
.7892	1	Ontario Horizontal; 8 horizontal
.4982	1	Ontario Horizontal; 3 horizontals
.8141+	13	191, .8154 518-191 & .0912 518-191
.0925+	8	178 & .1005, 511-177
.5401	9	Ontario Horizontal; 8 horizontals
.2411 +	5	Ontario Horizontal; 3 horizontals, incl. 474-186
.6811 +	5	196
.1501	2	Ontario Horizontal; 3 horizontals
.1151	1	very oxidized
.6871	1	Ontario Horizontal; 3 horizontals
.6841	1	Ontario Horizontal; 3 horizontals
.4791	1	carbon
.8131	1	Ontario Horizontal; 2 horizontals
.4843	1	the collar), carbon encrustation
.0962	1	Ontario Horizontal; 3 horizontals
.8107	2	Ontario Horizontal; castellation
.5101	1	Ontario Horizontal; 2 horizontals
.5092	1	Ontario Horizontal; 3 horizontals
.4131	1	Ontario Horizontal; 3 horizontals
.6411	1	Ontario Horizontal; 3 horizontals, burnished collar
.5323	1	Ontario Horizontal; 3 horizontals
.1294+	2	511-178
.6913	1	Ontario Horizontal; 3 horizontals
.6403	1	Ontario Horizontal; 4 horizontals
.2767	2	lower oblique on neck

Appendix 2: Antrex Ceramic Rims

CAT NO	QUANTITY	REMARKS
.2441		1 Ontario Horizontal; 4 horizontals
.1923		1 Ontario Horizontal; 4 horizontals
.5281		1 Ontario Horizontal; 4 horizontals
.1305		2 Ontario Horizontal; 4 horizontals
.3831		1 Ontario Horizontal; 3 horizontals
.2403		1 Ontario Horizontal; 3 horizontals
.5431		4 horizontal just below base of collar
.6682		2 Ontario Horizontal; 3 horizontals
.6542		1 the collar)
.0853		1 Ontario Horizontal; 2 horizontals
.5262		1 Ontario Horizontal; 3 horizontals
.3521		3 oblique
.0932		5 Ontario Horizontal; 5 horizontals
.1072		3 Ontario Horizontal; 4 horizontals
.4274a		4 Ontario Horizontal; 3 horizontals
.1382		1 Ontario Horizontal; 3 horizontals
.8161		1 the collar)
.4833		2 Ontario Horizontal; 11 horizontals
.1883		1 Ontario Horizontal; 3 horizontals
.0538		1 Ontario Horizontal; 2 horizontals
.6001		1 Ontario Horizontal; 3 horizontals
.1031		1 Ontario Horizontal; 3 horizontals
.1892		1 Ontario Horizontal; 10 horizontals
.2591		1 Ontario Horizontal; 5 horizontals
.5755		2 Ontario Horizontal; 3 horizontals
.5842		1 Ontario Horizontal; oblique over 1 horizontal
.5351		1 the collar), neck incomplete
.7331		1 obliques
.7121		1 Ontario Horizontal; 3 horizontals
.5161		1 Ontario Horizontal; 3 horizontals
.1191		2 Ontario Horizontal
.1863		1 Ontario Horizontal; 4 horizontals
.6552		2 Ontario Horizontal; 9 horizontals
.3892		1 Pound Neck; 4 horizontals
.4274		1 Ontario Horizontal; 3 horizontals
.6002		2 Ontario Horizontal; 11 horizontals
.7723		1 Ontario Horizontal; 4 horizontals
.7912a		1 Ontario Horizontal; exfoliated neck
.7212		1 oblique
.8271		1 the collar)
.2191		1 Niagara Collared
.3381		1 Niagara Collared
.5091 +		2 Niagara Collared; incl. .3531, 459-203
.5812 +		2 Niagara Collared; incl. .5852, 519-188
.5863 +		2 Niagara Collared; incl. .8201, 520-188
.3284		1 Huron Incised
.1406		1 Cast. Not Typed
.6623		1 Middleport Oblique?; castellation
.0679		1 exterior
.0815a		1 Middleport Oblique? castellation
.4681		1 the collar)
.3991		1 Middleport Oblique?; castellation
.7651		1 Middleport Oblique; castellation
.3254		1 Middleport Oblique? castellation
.3274		1 Middleport Oblique; 2 horizontals over oblique+
.6431		1 Cast. Not Typed; castellations close together
.7675+		2 on the collar), incl. 4201, 500-202
.7832+		2 196
.6342+		4 the collar), incl. 468-178 & 465-178
.6861+		2 202
.2221		1 Middleport Oblique; 4 horizontals
.8108		1 Middleport Oblique; (2 horizontal on the collar)
.3231		2 Middleport Oblique Variant
.2231+		2 the collar), incl. 447-202
.7655+		2 on the collar), incl. 500-200
.3111+		5 the collar), incl. 485-202
.4211+		3 the collar), incl. 502-193 & 501-200
.5371		1 the collar)
.5491		1 on the collar)
.4641+		2 incl. 509-199
.1861		1 on the collar)
.5191		1 into a horizontal line, 4 horizontals

Appendix 2: Antrex Ceramic Rims

CAT NO	QUANTITY	REMARKS
.8081	1	Middleport Oblique; 3 horizontal
.8153	1	Middleport Oblique; 3 horizontals
.0785	12	Middleport Oblique; 4 horizontals
.7961	2	odd elonged obl
.3132	1	the collar)
.2154	1	collar
.5881	1	on the collar)
.2351	2	Middleport Oblique;(1 horzontal on the collar)
.5533	2	one horizontal through oblique on collar of the
.0601	2	Middleport Oblique; double castellation
.1987	4	the collar)
.6961	3	the collar)
.5031	1	the collar)
.5042	2	oblique
.4213	1	line on collar
.4711+	6	the collar), 1 spec. has interior decoration
.2503	1	together Juvenile
.2502	2	together
.2631	1	Possibly Juvenile
.2331	1	?Middleport Oblique? castellations close together
.5341	2	the collar)
.3113	4	Castellation; Not Typed
.4972+	2	on the collar), incl. 463-208
.5221	1	collar thru collar base oblique
.7343	3	horizontal on the collar)
.7922a	3	collar)
.1761	3	over oblique over 2 horzontal over oblique over 3
.2241+	22	the collar)
.7374	1	on the collar)
.5022	1	Cast Not Typed; castellations close together
.0905	1	Middleport Oblique; 4 horizontals
.7771	2	?Middleport Oblique?
.5742+	8	the collar), 2 mend hole,incl. 512-177 & 514-175
.4451+	3	473-185
.1361+	2	the collar), incl. 450-198
.3953	1	the collar)
.3963+	3	Middleport Oblique; (1 horizontal on the collar)
.6421	1	the collar)
.8261	1	Middleport Oblique; 2 horizontals
.6251	1	the collar)
.1321	1	Middleport Oblique;4 horizontals
.3962+	5	the collar)
.0661	1	horizontals on the collar)
.4111	1	the collar)
.5172	3	Middleport Oblique; obl over 3+ horiz (1 on collar)
.5411	1	on collar)
.8002	1	Middleport Oblique; 2 horizontals
.1871	1	on the collar)
.1213	1	Middleport Oblique
.2792	1	Middleport Oblique; very round collar, no neck
.2442	1	Middleport Oblique; virtually no neck
.0654	1	Middleport Oblique but no neck
.3491	3	Middleport Oblique; exfoliated exterior at collar
.2701	5	exterior
.3871	2	Middleport Oblique
.2711	2	Middleport Oblique, virtually no neck
.5632	1	Middleport Oblique; exfoliated exterior
.2561	1	Middleport Oblique
.1203	1	Middleport Oblique
.3492	1	Middleport Oblique; virtually no neck
.5756	1	Middleport Oblique
.8122	1	Middleport Oblique; virtually no neck
.3433	1	Middleport Oblique; virtually no neck
.1405	1	Middleport Oblique;
.5321	1	collar horizontals
.3821	1	Middleport Oblique; exfoliated exterior
.5502	1	Middleport Oblique
.8241	7	barely on collar
.7201	1	the collar)
.1772	1	Middleport Oblique
.5621	1	horiz
.1981	1	the collar)

Appendix 2: Antrex Ceramic Rims

CAT NO	QUANTITY	REMARKS
.5854	1	the collar
.7301	1	neck horizontals
.6893	2	Middleport Oblique; virtually no neck
.3731	1	Middleport Oblique; virtually no neck
.1881	5	on the collar)
.2252a	1	no collar
.8251	1	Middleport Oblique
.8301	1	the collar)
.2782	1	the collar)
.3432	1	the collar)
.1353	1	Middleport Oblique
.6914	1	Middleport Oblique; (2 horizontals on the collar)
.5561	1	Middleport Oblique
.6741	1	Middleport Oblique; irregular decoration
.2642	1	Middleport Oblique but virtually no neck
.2211	1	horizontal on the collar)
.3781	1	Middleport Oblique; 1 horizontal
.6461	1	the collar)
.2722	1	the collar)
.6591	1	collar)
.1211	2	the collar)
.1633	1	the collar)
.2263	6	& exterior
.0846	8	Middleport Oblique; 1 horizontal
.7836	1	on the collar)
.8011	1	on the collar)
.0883	1	Middleport Oblique
.1012	1	(1 horizontal on the collar)
.8109	1	horzontal & irregular punctate
.8203	1	Middleport Oblique;(1 horizontal on the collar)
.3496	1	Middleport Oblique
.1435	7	the collar)
.1874	1	Middleport Oblique; but virtually no neck
.1051	1	horzontal on the collar)
.8103	8	Middleport Oblique; 2 horizontals
.7911+	3	Castellation but probably Middleport Oblique
.7311	2	Middleport Oblique
.6531	2	Middleport Oblique; castellation
.7911	3	Middleport Oblique; castellation
.2769	2	Middleport Oblique; no neck
.5861	6	on the collar)
.4032	1	exfoliated collar; might be Middleport Oblique
.2671	2	on the collar)
.5702	1	Middleport Oblique; virtually no neck
.1212	2	of collar
.2761	4	the collar), body ribbed paddle
.6761	1	the collar)
.1401	11	the collar), Body Plain
.6702	2	on the collar), interior & exterior exfoliation
.7041	3	on a very round collar)
.3063	1	Middleport Oblique; virtually no neck
.5592	2	horizontal on collar), 3 wide horizontals on the
.3611	1	Middleport Oblique
.1471	2	the collar)
.2791+	2	Middleport Oblique
.6681+	3	482-203
.5904	2	Middleport Oblique; 1 horizontal
.5991	2	the collar)
.2793+	2	Middleport Oblique; incl. .2723, 482-203
.1292	6	obliques
.1924	1	the collar)
.0692	6	the collar)
.1926	1	the collar)
.2751	1	the collar), mend hole on neck
.6491	1	the collar)
.2763	1	the collar)
.5182	2	the collar)
.7051	1	the collar)
.0812	2	the collar)
.6551	1	collar), 8 mm from top neck horiz
.2264+	11	the collar), castellation exfoliated at neck
.7691	2	horizontal is interrupted, carbon encrusted

Appendix 2: Antrex Ceramic Rims

CAT NO	QUANTITY	REMARKS
.6661	1	Middleport variant; 1 horizontal
.1971	2	the collar)
.4344	1	Middleport Oblique; interrupted collar horizontals
.5721	2	Middleport Oblique; exfoliation on collar
.1181	2	Middleport Oblique variant; unusual neck obliques
.7842	2	barely on collar
.3561+	3	the collar), incl. .5131, 465-190
.0631+	6	on the collar), long oblique on the lower neck
.1201	3	Middleport Oblique; 4 horizontals, 1 on collar
.0662	2	on the collar), large vessel
.6401+	3	the collar)
.8061+	5	the collar), incl. .7831 510-175 & 3712 498-178
.3981	16	the collar)
.5382	6	the collar)
.1381	4	the collar)
.1352+	2	the collar); inc. .2181, 451-181
.3761	1	Middleport Oblique; fragmentary
.6333	1	the collar)
.0771	1	on the collar)
.3651	1	Middleport Oblique; 5 horizontals
.1111	1	the collar)
.5792	1	the collar)
.5171	1	the collar)
.1904	2	the collar)
.0882+	2	the collar), inc. .7931, 514-186
.1791	1	the collar)
.7081	1	the collar)
.0914	1	Middleport Oblique but virtually no neck
.7941	1	the collar)
.0991	1	the collar)
.2783	1	the collar)
.3341	1	Middleport Oblique
.7891a	3	Middleport Oblique
.6911	2	the collar)
.6253	1	horizontals
.6311	3	the collar)
.4121	1	Middleport Oblique
.2762	1	Middlport Oblique variant; 4 horizontals
.1862	1	on the collar)
.7894	2	Middleport Oblique; 3 horizontals
.6641	1	Middleport Oblique; 4 horizontals
.0732	1	the collar)
.2682	1	Middleport Oblique
.1461	1	Middleport Oblique
.5572	1	the collar)
.7951a	6	Middleport Oblique; fragments, much exfoliated
.7151	1	on the collar)
.6882	1	Middleport Oblique
.8092	1	Middleport Oblique, weak but wide horizontals
.3966	1	Middleport Oblique
.2152	1	Midleport Oblique but no neck
.1783	2	Middleport Oblique but virtually no neck
.7491	1	Middleport Oblique; virtually no neck
.1041	1	Middleport Oblique; exfoliated collar & neck
.3332	1	the collar)
.4292	1	on the collar)
.1743	5	Middleport Oblique; exterior badly exfoliated;
.4652	1	the collar), 3 on neck
.4714	1	Middleport Oblique; 3 horizontals
.4241	1	horizonals
.1602	1	Middleport Oblique
.1681	1	collar)
.0539	1	borderline collar-neck
.3131	1	on the collar)
.7912	1	Middleport Oblique; long obliques
.0881+	27	on the collar), body ribbed paddle, Inc. 0901,518-
.2133	1	?Middleport Oblique?; castellation
.3681	3	the collar)
.5385	1	castellation only; MO variant?
.3151	1	Middleport Oblique; (1 horizontal on the collar)
.3181	1	Middleport Oblique; 4 horizontals
.4222	1	the collar); widely spaced oblique

Appendix 2: Antrex Ceramic Rims

CAT NO	QUANTITY	REMARKS
.3193	1	the collar)
.4171+	6	502-202
.3114	2	the collar),12mm gap btwn collar horzontal & top
.3861+	15	between first & second horizontals
.7721+	2	Middleport Oblique; (1 horizontal on the collar)
.7431	1	collar)
.4661	1	horizontals
.5686	1	the collar)
.4931	1	Middleport Oblique? castellation
.2821+	3	horizontal & neck Horizontal
.5683+	3	on the Collar) incl. 504-193 & 506-195
.4161+	2	Middleport Oblique; incl. .4362, 501-198
.1592	1	oblique
.4482	1	the collar)
.3273	1	on the collar)
.5032	1	the collar)
.4923	3	on the collar)
.1762	1	on collar)
.6133	1	Middleport Oblique
.4891	1	on the collar)
.6972	1	the collar)
.1682	1	collar)
.5831	1	Middleport Oblique 3 horizontals 1 on the collar
.4952	1	on the collar)
.5324	1	horizontal on the collar)
.0541	1	on the collar)
.7843	1	Middleport Oblique castellation
.8242	1	Middleport Oblique castellation
.5421	1	Middleport Oblique castellation
.2353	1	Middleport Oblique? castellation
.4911	3	Middleport Oblique; 4 horizontals
.0532+	9	Horizontal (1 horizontal on the collar)
.4491	1	distinct in appearance
.7701	1	on collar)
.4721	1	Middleport Oblique
.7434	1	Middleport Oblique
.4762+	9	the collar)
.4951+	5	Middleport Oblique
.4761	1	collar)
.0521	1	collar horizontals & 4 neck horizontals
.6012	1	on the collar)
.4821+	2	horizontals, (1 Horizontal on the collar)
.0615	1	horizontal on the collar, obliques on the collar
.4922	3	the collar)
.4921	3	collar), 7mm gap to neck horizontals
.4781	1	on collar)
.1571	1	on the collar)
.4842	1	the collar)
.7896	2	the collar)
.5271	1	Middleport Oblique; fragmentary
.2943+	9	the collar), incl. 501-196, 501-197, 502-198
.0926	10	on the collar)
.0933	3	on the collar)
.2131	2	collar
.4901	1	Middleport Oblique; castellation fragment
.8281	1	Oblique
.7082	1	Middleport Oblique
.7851	4	interior; top horizontal barely on collar
.0535	1	Middleport Oblique; fragmentary
.4481+	4	the collar), inc. 501-202 & 502-200
.7893a	1	Middleport Oblique; no neck and very round collar
.6581	2	the collar)
.1251	1	Middleport Oblique? castellation
.4682	2	Middleport Oblique variant? castellation
.1474	1	collar
.1331	1	Middleport Oblique
.5652	1	Middleport Oblique; castellation
.2766	2	Middleport Oblique, castellation
.6291	1	horizontal on the collar)
.3961	1	Middleport Oblique
.3351	3	on the collar)
.6781	2	Middleport Oblique; weak decoration - juvenile?

Appendix 2: Antrex Ceramic Rims

CAT NO	QUANTITY	REMARKS
.1341	1	Middleport Oblique; but no neck
.2132	2	Middleport Oblique
.1022	1	Middleport Oblique but no neck
.0665	1	Middleport Oblique; no neck
.5011	1	Middleport Oblique; fragmentary
.3965	2	Middleport Oblique
.1122	2	Middleport Oblique? castellation
.2882	1	Middleport Oblique; but no neck
.2768	1	Middleport Oblique
.2153	1	Middleport Oblique but exfoliated interior
.4872	2	Middleport Oblique; pronounced collar
.8064	1	Middleport Oblique; well made collar
.2121	1	Middleport Oblique; virtually no neck
.1872	3	Middleport Oblique; castellation fragment
.6622	1	Oblique
.1561	1	Middleport Oblique; exfoliated interior
.1864	1	Middleport Oblique; exfoliated interior
.2253	1	Middleport Oblique
.0537	1	Middleport Oblique
.1691	1	Middleport Oblique, but virtually no neck
.3062	1	Middleport Oblique; 3 horizontals
.4608+	6	the collar), incl. 504-194, 504-199, 503-198 body
.2261	1	Middleport Oblique; exfoliated exterior
.6011	1	only
.1143 +	22	smoothed over cord, incl. .4512, 502-201
.1632 +	2	frg. 499-199
.7831	3	Middleport Criss-Cross
.1611	1	Middleport Criss-Cross; carbon in core
.6382	1	interior, collar and Neck smoothed over cord
.5906	2	Middleport Criss-Cross
.5461	1	Middleport Criss-Cross
.5741	1	Middleport Criss-Cross; encrustations
.6391	2	Middleport Criss-Cross
.4914	1	Middleport Criss-Cross
.0861	1	encrustation
.1961	1	Lawson Incised
.5181	3	the base of the collar oblique
.2201	1	interrupted horizontal
.7114+	13	thru base of obliques, incl. 448-182
.1985	1	Lawson Incised
.2252	1	starting on the collar and decending down the
.0641	1	Lawson Incised
.5071	1	Lawson Incised
.7603+	3	base of collar
.1831	2	of collar oblique
.1873	2	Juvenile castellation
.8052	1	Juvenile Misc type
.1875	1	Juvenile castellation
.4438	1	Juvenile castellation
.2421	1	Castellation only; juvenile?
.5141	1	castellation only; juvenile?
.8151	1	Juvenile; irregular decoration
.0575	1	Juvenile
.0811	1	Juvenile; virtually no neck & weak decoration
.1325	1	Juvenile; no neck
.6892	1	Juvenile vessel; no decoration, collar exfoliated
.4403	1	either dentate or linear stamp
.5602+	5	Iroquois Linear; 4 horizontals, very granular
.6031+	3	Iroquois Linear; 4 horizontal
.4841	1	collar)
.6112	2	Iroquois Linear; 3 horizontals
.1902	1	Iroquois Linear; 2+ Circular Punctate Horizontal
.4132	1	Iroquois Linear; 6+ horizontals
.5855	1	(collar & basal collar) over Oblique
.0791	1	Iroquois Linear; 4 horizontals, boss, no punctate.
.1983+	9	grainy
.6881	1	Iroquois Linear; 5 horizontals
.7191	1	over a horizontal?
.2963	1	collar)
.3101	2	Iroquois Linear; 3 horizontal (1horizontal on neck)
.2856	1	Iroquois Linear; 3 horizontals
.3112	2	Iroquois Linear; 6 horizontals

Appendix 2: Antrex Ceramic Rims

CAT NO	QUANTITY	REMARKS
.4601	1	Iroquois Linear; 3 horizontals
.4503+	13	Iroquois Linear; 3 horizontals
.6041+	5	Iroquois Linear, 3 Horizontal
.2853	1	Iroquois Linear; 3 horizontals
.7793+	2	Iroquois Linear
.5712+	4	& .5684 505-195
.7421	1	Iroquois Linear; 3 horizontals
.2431	2	Huron Incised
.7832	2	thru the base of obliques
.1771	2	Huron Incised variant
.3631	1	Huron Incised variant
.6481	1	Incised variant in MacNeish
.1293	1	Huron Incised
.7451	2	neck
.2262	3	Black Necked; 4 horizontals
.3271a	3	Black Necked; (2 horizontals on the collar)
.6462	1	Black Necked?; castellation
.0693	1	castellation
.5882	1	collar below obliques
.4631	1	of collar obliques
.4462	1	horizontal
.4621	2	variety of obliques on neck
.0731+	2	collar), opposed filled triangs; also lps below horiz
.5361	2	Black Necked; carbon encrusted
.5651+	7	incl. .7801, 506-197
.4631a	1	triangs on the neck

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
511176	Exterior		Ah		23824	8	sherd		Carbonized food remains
502194	Midden	1	1		20289	5	sherd		
510194	House	8	Ah		23802	1	sherd		
516180	House	8	Ah		24138	2	sherd	Decoration	
516180	House	8	Ah		24137	2	sherd		
511175	Exterior		Ah		23806	6	sherd	Decoration	
511175	Exterior		Ah		23807	8	sherd		
516180	House	8	Ah		24133	2	sherd		
461215	Midden	2	2		20825	1	sherd		
461215	Midden	2	1		20824	1	sherd		
511175	Exterior		Ah		23817	8	sherd		
510194	House	8	Ah		23801	1	sherd		
511176	Exterior		Ah		23823	3	sherd		Carbonized food remains
516182	House	8	Ah		24143	1	sherd		
472183	House	6	Ah		22310	1	sherd		
472187	House	6	Ah		22316	1	sherd		
461213	Midden	2	1		20802	5	sherd		
516176	Exterior		Ah		24113	1	sherd		
472194	House	6	Ah		22336	2	sherd		
502196	Midden	1	2		20313	1	sherd		
461213	Midden	2	1		20799	3	sherd		
515181	House	8	Ah		24108	1	sherd		
506195	Midden	1	1		23603	1	sherd		
502196	Midden	1	2		20315	2	sherd		
511177	Exterior		Ah		23830	2	sherd		
502196	Midden	1	1		20307	1	sherd		
471196	House	6	Ah		22270	11	sherd		Carbonized food remains
464208	Midden	2	Ah		20978	3	sherd		
470207	House	9	Ah		22228	2	sherd		
462212	Midden	2	Ah		20856	2	sherd		
462212	Midden	2	Ah		20855	1	sherd		
471185	House	6	Ah		22239	1	sherd		
471193	House	6	Ah		22248	1	sherd		
471194	House	6	Ah		22251	1	sherd		
471194	House	6	Ah		22254	5	sherd		
471195	House	6	Ah		22261	2	sherd		
471195	House	6	Ah		22264	2	sherd		
516180	House	8	Ah		24140	4	sherd		
516191	Exterior		Ah		24162	1	sherd		
511178	Exterior		Ah		23837	1	sherd		
462210	Midden	2	Ah		20847	2	sherd		
471197	House	6	Ah		22276	6	sherd		
471207	House	9	Ah		22281	1	sherd	Decoration	
471208	House	9	Ah		22286	2	sherd		
516188	House	8	Ah		24152	3	sherd		
471208	House	9	Ah		22287	1	sherd		
516188	House	8	Ah		24149	1	sherd		
506195	Midden	1	1		23602	3	sherd	Decoration	
461216	Midden	2	1		20835	1	sherd		
516182	House	8	Ah		24145	1	sherd		
510193	House	8	Ah		23796	2	sherd		
516192	Exterior		Ah		24165	1	sherd		
459215	Midden	2	Ah		20751	1	sherd		
459215	Midden	2	Ah		20766	1	sherd		
472210	House	9	Ah		22359	1	sherd		
460213	Midden	2	1		20762	1	sherd	Decoration	
503189	House	7	Ah		23364	1	sherd		
472211	House	9	Ah		22369	1	sherd		
503179	House	1	Ah		23360	1	sherd		
503179	House	1	Ah		23359	1	sherd		
473186	House	6	Ah		22378	1	sherd		
473187	House	6	Ah		22383	1	sherd		
502205	Exterior		Ah		23353	1	sherd		
500198	Midden	1	2		20318	1	sherd		
473188	House	6	Ah		22385	1	sherd		
512178	Exterior		Ah		23914	1	sherd		
501192	House	7	Ah		23345	2	sherd		
501192	House	7	Ah		23344	2	sherd	Decoration	
473190	House	6	Ah		22390	1	sherd		
459214	Midden	2	Ah		20744	1	sherd		
473195	House	6	Ah		22401	1	sherd		
473196	House	6	Ah		22406	2	sherd		

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
502191	House	7	Ah		23335	1	sherd		
474185	Exterior		Ah		22435	1	sherd		
502191	House	7	Ah		23330	1	sherd		
474186	Exterior		Ah		22441	3	sherd		
502190	House	7	Ah		23327	2	sherd		
502205	Exterior		Ah		23351	1	sherd		Interior decoration
515176	Exterior		Ah		24081	1	sherd		
470198	House	5/6	Ah		22221	2	sherd		
511178	Exterior		Ah		23840	1	sherd	Decoration	
515178	House	8	Ah		24098	1	sherd	Decoration	
511178	Exterior		Ah		23842	1	sherd		
511179	Exterior		Ah		23843	2	sherd		
515177	Exterior		Ah		24094	2	sherd		
511180	Exterior		Ah		23852	2	sherd		
461213	Midden	2	1		20793	3	sherd		
511181	Exterior		Ah		23858	2	sherd		
515177	Exterior		Ah		24088	2	sherd		
511182	House	8	Ah		23865	1	sherd		
514190	House	8	Ah		24058	1	sherd	Decoration	
511184	House	8	Ah		23868	1	sherd		
512178	Exterior		Ah		23920	1	sherd		
460216	Midden	2	Ah		20785	1	sherd		
511195	Exterior		Ah		23878	1	sherd	Decoration	
512175	Exterior		Ah		23882	2	sherd	Decoration	
512175	Exterior		Ah		23883	1	sherd		
515175	Exterior		Ah		24071	1	sherd		
512176	Exterior		Ah		23895	1	sherd	Decoration	
512177	Exterior		Ah		23898	2	sherd		
512177	Exterior		Ah		23899	3	sherd	Decoration	
514195	Exterior		Ah		24065	1	sherd		
512177	Exterior		Ah		23908	1	sherd		
511177	Exterior		Ah		23832	5	sherd		
511184	House	8	Ah		23867	1	sherd	Decoration	
467200	House	5	Ah		22076	1	sherd	Decoration	
464197	House	5/6	Ah		22226	1	sherd		
465204	House	5	Ah		22038	1	sherd		
518188	House	8	Ah		24294	1	sherd		
466201	House	5	Ah		22054	1	sherd		
462217	Midden	2	1		20936	1	sherd		
466202	House	5	Ah		22057	1	sherd		
466202	House	5	Ah		22060	1	sherd		
518188	House	8	Ah		24287	2	sherd		
518181	House	8	Ah		24285	1	sherd		
518181	House	8	Ah		24284	1	sherd		Carbonized food remains
465186	House	6	Ah		22032	1	sherd		
501201	Midden	1	3		20257	1	sherd		
518189	Exterior		Ah		24306	2	sherd		
462216	Midden	2	1		20927	4	sherd		
467201	House	5	Ah		22081	2	sherd		
467201	House	5	Ah		22086	1	sherd		
468177	House	6	Ah		22092	1	sherd		
518175	Exterior		Ah		24272	1	sherd		
462216	Midden	2	1		20919	2	sherd		
517205	Exterior		Ah		24269	1	sherd		
468178	House	6	Ah		22102	4	sherd		
501202	Midden	1	1		20264	1	sherd		
517193	Exterior		Ah		24265	1	sherd		
468179	House	6	Ah		22105	1	sherd		
462216	Midden	2	2		20932	1	sherd		
518191	Exterior		Ah		24326	1	sherd		
462202	House	4	Ah		21939	1	sherd		
463189	Exterior		Ah		21943	1	sherd		
501199	Midden	1	3		20238	2	sherd		
463191	Exterior		Ah		21949	1	sherd		
463192	Exterior		Ah		21954	3	sherd		Carbonized food remains
463192	Exterior		Ah		21958	13	sherd		Carbonized food remains
463193	Exterior		Ah		21960	2	sherd		
463193	Exterior		Ah		21961	3	sherd		
463202	House	4/5	Ah		21979	2	sherd	Decoration	
501199	Midden	1	3		20244	4	sherd		
519189	Exterior		Ah		24302	2	sherd		
463203	House	4	Ah		21987	4	sherd		

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
468189	House	6	Ah		22124	3	sherd		
464191	Exterior		Ah		21998	1	sherd		
464191	Exterior		Ah		22000	1	sherd		
463213	Midden	2	Ah		20952	2	sherd		
464202	House	5	Ah		22007	3	sherd		
518191	Exterior		Ah		24319	1	sherd		
464202	House	5	Ah		22011	4	sherd		
499197	Midden	1	1		20029	1	sherd		
465177	House	6	Ah		22019	1	sherd		
465185	House	6	Ah		22029	1	sherd		
518190	Exterior		Ah		24308	3	sherd		
518190	Exterior		Ah		24307	1	sherd	Decoration	
463203	House	4	Ah		21985	1	sherd		
505196	Midden	1	1		23505	3	sherd		
517189	House	8	Ah		24217	9	sherd		
517188	House	8	Ah		24216	2	sherd	Decoration	
517188	House	8	Ah		24215	4	sherd		
504207	Exterior		24-34		23483	3	sherd		
504207	Exterior		35-45		23489	1	sherd		
502194	Midden	1	1		20279	1	sherd		
517188	House	8	Ah		24208	1	sherd		
462213	Midden	2	Ah		20869	5	sherd		
502193	Midden	1	1		20283	1	sherd		
505196	Midden	1	1		23498	1	sherd		
501202	Midden	1	2		20266	1	sherd		
517187	House	8	Ah		24201	1	sherd	Decoration	
504203	Exterior		4		23464	1	sherd	Decoration	
505196	Midden	1	2		23509	2	sherd		
462213	Midden	2	Ah		20863	1	sherd		Carbonized food remains
470196	House	6	Ah		22210	1	sherd		
506196	Midden	1	1		23610	1	sherd		
470196	House	5/6	Ah		22214	1	sherd		
502193	Midden	1	1		20286	1	sherd		
517181	House	8	Ah		24190	2	sherd		
517181	House	8	Ah		24189	1	sherd		
502193	Midden	1	2		20287	1	sherd		
517180	House	8	Ah		24187	1	sherd		
470198	House	5/6	Ah		22220	1	sherd		
505196	Midden	1	1		23499	1	sherd	misc. decorated	
469189	House	6	Ah		22173	1	sherd		
474192	House	6	Ah		22448	1	sherd		
501202	Midden	1	2		20268	2	sherd		
501202	Midden	1	3		20269	2	sherd		
517191	Exterior		Ah		24253	4	sherd		
468201	House	5	Ah		22136	1	sherd		Interior decoration
468201	House	5	Ah		22137	1	sherd		
469177	House	6	Ah		22144	1	sherd		
469186	House	6	Ah		22153	2	sherd		
469187	House	6	Ah		22158	2	sherd		
517190	Exterior		Ah		24242	6	sherd		
462215	Midden	2	1		20896	1	sherd		
504203	Exterior		4		23469	6	sherd		
469189	House	6	Ah		22169	1	sherd		
502193	Midden	1	3		20277	2	sherd		
469190	House	6	Ah		22176	1	sherd		
514175	Exterior		Ah		24233	4	sherd		
501202	Midden	1	3		20275	4	sherd		
505198	Midden	1	2		20706	1	sherd		
462214	Midden	2	1		20885	2	sherd		
469198	House	5/6	Ah		22186	2	sherd		
470186	House	6	Ah		22193	1	sherd		
470195	House	6	Ah		22204	1	sherd	Decoration	
517189	House	8	Ah		24224	2	sherd		
470195	House	6	Ah		22206	3	sherd		
468186	House	6	Ah		22119	3	sherd		
469187	House	6	Ah		22160	2	sherd		
489199	House	9	Ah		22892	1	sherd		
474190	House	6	Ah		22442	4	sherd		
487197	House	9	Ah		22856	1	sherd		
499199	Midden	1	3		20057	1	sherd		
503195	Midden	1	3		20424	1	sherd		
487204	House	9	Ah		22868	1	sherd		Carbonized food remains

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
503202	Midden	1	3		20550	1	sherd		
503196	Midden	1	1		20429	1	sherd		
503196	Midden	1	1		20431	1	sherd		
488194	House	9	Ah		22872	1	sherd		
488200	House	9	Ah		22877	1	sherd		
504194	Midden	1	2		20560	1	sherd		
488203	House	9	Ah		22885	1	sherd		
486203	House	9	Ah		22843	2	sherd		
489200	House	9	Ah		22893	1	sherd	Decoration	
489202	House	9	Ah		22900	1	sherd		
489203	House	9	Ah		22901	2	sherd		Carbonized food remains
513177	Exterior		Ah		23972	5	sherd		
503196	Midden	1	2		20436	2	sherd		
503202	Midden	1	1		20536	1	sherd		
490185	House	7	Ah		22915	3	sherd		
490185	House	7	Ah		22916	26	sherd		
490191	House	7	Ah		22921	2	sherd		I nterior decoration 1 frag.
490191	House	7	Ah		22925	1	sherd		
500199	Midden	1	2		23177	1	sherd		
513178	Exterior		Ah		23981	3	sherd		
485197	House	9	Ah		22794	1	sherd		Interior decoration
483197	House	9	Ah		22755	6	sherd		
514179	House	8	Ah		24037	1	sherd		
483201	House	9	Ah		22759	1	sherd		
483202	House	9	Ah		22764	3	sherd		
514178	Exterior		Ah		24032	1	sherd		
499199	Midden	1	2		20055	2	sherd		
484199	House	9	Ah		22776	2	sherd		
484201	House	9	Ah		22780	1	sherd		
504196	Midden	1	3		20587	3	sherd		
503195	Midden	1	1		20414	1	sherd		
503202	Midden	1	3		20556	3	sherd		
485196	House	9	Ah		22787	2	sherd		
490202	House	9	Ah		22933	1	sherd		
514176	Exterior		Ah		24018	1	sherd	Decoration	
485197	House	9	Ah		22797	1	sherd		
504196	Midden	1	3		20581	1	sherd		
514175	Exterior		Ah		24015	5	sherd		
485198	House	9	Ah		22802	2	sherd		
504196	Midden	1	2		20578	5	sherd		
504196	Midden	1	2		20573	2	sherd		
514175	Exterior		Ah		24011	2	sherd		
485205	House	9	Ah		22822	8	sherd		Carbonized food remains
485205	House	9	Ah		22830	5	sherd		Carbonized food remains
503195	Midden	1	3		20419	1	sherd		
514176	Exterior		Ah		24024	4	sherd		
498200	Exterior		1		23116	1	sherd	Decoration	
495176	Exterior		Ah		23023	1	sherd		
495177	Exterior		Ah		23027	1	sherd		
499200	Midden	1	1		23133	1	sherd		
495177	Exterior		Ah		23031	2	sherd		
503197	Midden	1	2		20488	4	sherd		
503199	Midden	1	3		20487	1	sherd		
503199	Midden	1	2		20481	1	sherd		
496176	House	1	Ah		23047	3	sherd		
496177	Exterior		Ah		23049	1	sherd	Decoration	
499198	Midden	1	1		23120	1	sherd		
490194	Exterior		Ah		22928	1	sherd	Decoration	
499196	Midden	1	1		23118	1	sherd		
494200	House	9	Ah		23015	3	sherd		
499196	Midden	1	1		23115	1	sherd		
497194	Exterior		Ah		23069	1	sherd		
497194	Exterior		Ah		23070	2	sherd		
503198	Midden	1	1		20460	1	sherd		
499191	House	7	Ah		23108	2	sherd		
503199	Midden	1	1		20474	1	sherd		
498191	House	7	Ah		23082	1	sherd		
498191	House	7	Ah		23086	1	sherd		
499186	House	7	Ah		23101	1	sherd		
499186	House	7	Ah		23100	1	sherd	Decoration	
499184	House	7	Ah		23297	1	sherd		
496196	House	9	Ah		23058	1	sherd		

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
491202	House	9	Ah		22969	1	sherd		
504197	Midden	1	1		20599	2	sherd		
490203	House	9	Ah		22938	1	sherd		
490203	House	9	Ah		22944	1	sherd		
500199	Midden	1	2		23170	1	sherd		
490203	House	9	Ah		22945	1	sherd	Decoration	
500199	Midden	1	1		23168	3	sherd		
503201	Midden	1	2		20521	1	sherd		
503201	Midden	1	2		20520	4	sherd		
491192	House	7	Ah		22952	2	sherd		Carbonized food remains
491201	House	9	Ah		22959	1	sherd		
500192	House	7	Ah		23160	1	sherd		
499200	Midden	1	1		23137	2	sherd		
491202	House	9	Ah		22965	2	sherd		
503197	Midden	1	2		20493	2	sherd		
500188	House	7	Ah		23156	1	sherd		
492183	House	7	Ah		22977	1	sherd		
503200	Midden	1	2		20504	2	sherd		
500184	House	7	Ah		23150	1	sherd		
493201	House	9	Ah		22994	1	sherd		
494184	House	7	Ah		22999	2	sherd		
499200	Midden	1	3		23145	2	sherd	Decoration	
499200	Midden	1	3		23143	1	sherd		
494199	House	9	Ah		23008	3	sherd		
494200	House	9	Ah		23013	1	sherd		
490194	Exterior		Ah		22929	1	sherd		
491201	House	9	Ah		22962	2	sherd		
501200	Midden	1	1		23268	1	sherd		Pipe frag.
502200	Midden	1	3		20363	1	sherd		
475208	House	9	Ah		22522	1	sherd		
475208	House	9	Ah		22524	1	sherd		
476189	Exterior		Ah		22536	1	sherd		Carbonized food remains
502200	Midden	1	3		20367	2	sherd		
476190	House	6	Ah		22542	1	sherd		
476198	House	6	Ah		22550	2	sherd		
476200	House	9	Ah		22554	2	sherd		
501200	Midden	1	2		23273	1	sherd		
476201	House	9	Ah		22558	6	sherd		
477201	House	9	Ah		22594	13	sherd		
501200	Midden	1	1		23270	2	sherd		
475201	House	9	Ah		22514	1	sherd		
476201	House	9	Ah		22560	3	sherd		
505194	Midden	1	1		20687	1	sherd		
476202	House	9	Ah		22568	1	sherd		
501200	Midden	1	1		23264	1	sherd		
476209	House	9	Ah		22572	2	sherd		
505193	Midden	1	2		20683	1	sherd		
477190	Exterior		Ah		22577	1	sherd		Carbonized food remains
505193	Midden	1	1		20678	1	sherd		
504201	Midden	1	3		20676	1	sherd	Decoration	
477201	House	9	Ah		22591	1	sherd		
514180	House	8	Ah		24040	1	sherd		
502201	Midden	1	1		20370	1	sherd		
475189	House	6	Ah		22481	2	sherd		
514175	Exterior		Ah		24231	1	sherd		
474196	House	6	Ah		22451	1	sherd		
500194	Midden	1	1		20068	1	sherd		
502190	House	7	Ah		23321	1	sherd		
474196	House	6	Ah		22452	1	sherd		
502181	House	1	Ah		23319	2	sherd		
474208	House	9	Ah		22457	1	sherd		
474209	House	9	Ah		22464	2	sherd		
501207	Exterior		Ah		23314	2	sherd		
474209	House	9	Ah		22467	1	sherd	Decoration	
506195	Midden	1	2		20721	1	sherd		
501203	Midden	1	2		23291	2	sherd		
506194	Midden	1	1		20717	1	sherd		
475202	House	9	Ah		22517	1	sherd		
475190	House	6	Ah		22482	1	sherd		
505200	Midden	1	1		20713	1	sherd		
475192	House	6	Ah		22489	1	sherd		
475193	House	6	Ah		22494	1	sherd		

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
475194	House	6	Ah		22495	1	sherd		
501205	Exterior		Ah		23300	2	sherd		
475194	House	6	Ah		22500	4	sherd		
501205	Exterior		Ah		23298	1	sherd		
475198	House	6	Ah		22507	1	sherd		
475200	House	9	Ah		22508	4	sherd		
477202	House	9	Ah		22597	1	sherd		
475188	House	6	Ah		22477	1	sherd		
481200	House	9	Ah		22713	2	sherd		
480194	Exterior		Ah		22657	1	sherd	Decoration	
480202	House	9	Ah		22669	1	sherd		
500200	Midden	1	2		23199	1	sherd		
480203	House	9	Ah		22675	1	sherd		
480203	House	9	Ah		22678	3	sherd		Carbonized food remains
500200	Midden	1	2		23195	1	sherd		Carbonized food remains
504197	Midden	1	3		20620	3	sherd		Carbonized food remains
480207	House	9	Ah		22698	1	sherd		Carbonized food remains
502202	Midden	1	3		20397	1	sherd		
500199	Midden	1	4		23189	1	sherd		
501192	House	7	Ah		23254	2	sherd		
500199	Midden	1	3		23187	1	sherd		
479207	House	9	Ah		22645	1	sherd		Carbonized food remains
481202	House	9	Ah		22716	3	sherd		
481202	House	9	Ah		22718	1	sherd		
481203	House	9	Ah		22723	1	sherd	Decoration	
481204	House	9	Ah		22729	1	sherd		
482198	House	9	Ah		22735	2	sherd		
514184	House	8	Ah		24049	1	sherd		Carbonized food remains
514183	House	8	Ah		24048	1	sherd		
504197	Midden	1	1		20603	2	sherd		
482201	House	9	Ah		22739	1	sherd		
482202	House	9	Ah		22744	1	sherd		
502200	Midden	1	1		20351	1	sherd		
480207	House	9	Ah		22699	1	sherd		
501179	House	1	Ah		23229	1	sherd	Decoration	
477202	House	9	Ah		22598	2	sherd		
477203	House	9	Ah		22601	1	sherd		
501191	House	7	Ah		23248	4	sherd		
501191	House	7	Ah		23247	2	sherd	Decoration	
504199	Midden	1	2		20667	2	sherd		
478193	Exterior		Ah		22609	1	sherd		
478201	House	9	Ah		22614	4	sherd		
478202	House	9	Ah		22616	1	sherd		
501190	House	7	Ah		23241	1	sherd		
478206	House	9	Ah		22621	1	sherd		
512179	Exterior		Ah		23925	1	sherd		
500203	Midden	1	4		23206	1	sherd		
504198	Midden	1	4		20658	1	sherd		
500204	Exterior		3		23209	2	sherd		
512181	House	8	Ah		23935	1	sherd		
512181	House	8	Ah		23937	1	sherd		
512183	House	8	Ah		23941	1	sherd		
504198	Midden	1	3		20652	5	sherd		
513176	Exterior		Ah		23957	1	sherd		
500206	Exterior		Ah		23219	1	sherd		
513176	Exterior		Ah		23961	1	sherd		
500205	Exterior		3		23217	1	sherd		Carbonized food remains
479203	House	9	Ah		22631	2	sherd		
479203	House	9	Ah		22634	1	sherd		1 frag.
483197	House	9	Ah		22747	2	sherd		
501190	House	7	Ah		23232	3	sherd		
453181	House	4	Ah		21654	1	sherd		
516184	House	8	Ah		24667	2	sherd		
453178	Exterior		Ah		21639	3	sherd		
450179	Exterior		Ah		21506	1	sherd		
453179	House	4	Ah		21643	2	sherd		surface
469209	Exterior		Ah		24507	1	sherd		
453180	House	4	Ah		21647	2	sherd		
450173	Exterior		Ah		21502	1	sherd		
453193	House	4	Ah		21665	1	sherd		
517183	House	8	Ah		24673	2	sherd	Decoration	
452195	House	4	Ah		21628	1	sherd		

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
501196	Midden	1	3		20173	1	sherd		
468208	Exterior		Ah		24500	10	sherd		
453182	House	4	Ah		21658	4	sherd	Decoration	
449183	Exterior		Ah		21490	4	sherd		
453182	House	4	Ah		21660	4	sherd		
504203	Exterior		Fill	17	21100	2	sherd		
449182	Exterior		Ah		21482	1	sherd	Decoration	
465214	Midden	2	Ah		21066	1	sherd		
517183	House	8	Ah		24672	1	sherd		
507177	House	1	Ah		23651	1	sherd		
500200	Exterior		Fill	17	21118	1	sherd		
470208	House	9	Ah		24527	4	sherd		
507193	House	8	Ah		23671	1	sherd	Decoration	
515183	House	8	Ah		24656	1	sherd		
500200	Midden	1	3		20109	2	sherd		
452179	Exterior		Ah		21608	2	sherd		
452180	House	4	Ah		21614	2	sherd		
507177	House	1	Ah		23654	1	sherd		
452200	Exterior		Ah		21631	1	sherd		
516183	House	8	Ah		24662	4	sherd		Carbonized food remains
507176	House	1	Ah		23648	1	sherd		
500197	Midden	1	1		20002	4	sherd		
507176	House	1	Ah		23650	1	sherd		
452194	House	4	Ah		21625	1	sherd		
470177	Exterior		Ah		24517	1	sherd	Decoration	
505197	Midden	1	31-36cm		21183	1	sherd		
469209	Exterior		Ah		24515	3	sherd		
501196	Midden	1	1		20165	1	sherd		
468208	Exterior		Ah		24493	3	sherd	Decoration	
504204	Exterior		Fill	Above 17	21113	1	sherd		Pipe bowel frag.
455181	House	4	Ah		21730	1	sherd		
467207	Midden	2	Ah		21080	1	sherd	Decoration	
448183	Exterior		Ah		21465	1	sherd		
454195	House	4	Ah		21715	2	sherd		
519186	House	8	Ah		24690	1	sherd	Decoration	
454196	House	4	Ah		21719	1	sherd		
454197	House	4	Ah		21723	6	sherd		
454197	House	4	Ah		21726	8	sherd		
449182	Exterior		Ah		21481	1	sherd		
501197	Midden	1	2		20186	3	sherd		
454194	House	4	Ah		21703	2	sherd		
448182	Exterior		Ah		21459	2	sherd		
0			Ah		24462	1	sherd		
448181	Exterior		Ah		21453	1	sherd		
445180	Exterior		Fill	39	21202	2	sherd		
447202	Exterior		Ah		21445	1	sherd		
501197	Midden	1	2		20189	4	sherd		
455192	House	4	Ah		21751	1	sherd	Decoration	
528181	House	8	Ah		24453	1	sherd		
466208	Midden	2	Ah		21074	1	sherd		
454193	House	4	Ah		21699	1	sherd		
468208	Exterior		Ah		24492	5	sherd		
453194	House	4	Ah		21668	4	sherd	Decoration	
453194	House	4	Ah		21674	2	sherd		
517184	House	8	Ah		24682	1	sherd	Decoration	
453194	House	4	Ah		21676	18	sherd		
453195	House	4	Ah		21681	1	sherd		
468208	Exterior		Ah		24487	6	sherd		
517184	House	8	Ah		24683	3	sherd		
454194	House	4	Ah		21708	2	sherd		
464177	House	6	Ah		24485	1	sherd		
467207	Midden	2	Ah		21083	1	sherd		
467208	Midden	2	Ah		21084	1	sherd	Decoration	
501197	Midden	1	1		20180	9	sherd		
510178	House	1	Ah		23765	1	sherd	Decoration	
461210	House	4	Ah		24477	1	sherd		
450201	Exterior		Ah		21548	1	sherd		
449179	Exterior		Ah		21473	7	sherd		
461210	House	4	Ah		24476	1	sherd		
451197	Exterior		Ah		21592	1	sherd		
449180	Exterior		Ah		21478	1	sherd		
500202	Midden	1	3		20139	1	sherd		

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
515179	House	8	Ah		24625	11	sherd		
505195	Midden	1	1		24586	2	sherd		
510176	Exterior		Ah		23740	1	sherd	Decoration	
503203	Exterior		3		23386	3	sherd		
510176	Exterior		Ah		23739	3	sherd		
510175	Exterior		Ah		23737	12	sherd		Carbonized food remains
503203	Exterior		2		23383	1	sherd		
450180	House	4	Fill	Above 30	21175	1	sherd		
506176	House	1	Ah		23583	1	sherd		
515176	Exterior		Ah		24623	1	sherd	Decoration	
501194	Midden	1	1		20141	1	sherd		
502199	Midden	1	Ah		24576	2	sherd		
510175	Exterior		Ah		23732	4	sherd	Decoration	
506193	House	8	Ah		23596	1	sherd		
510175	Exterior		Ah		23729	3	sherd		Carbonized food remains
506194	Midden	1	2		23599	2	sherd		
450182	Exterior		Ah		21508	1	sherd		
503194	Midden	1	1		23376	1	sherd		
505199	Midden	1	2		23577	1	sherd		
505197	Midden	1	1		23527	4	sherd		
510178	House	1	Ah		23763	2	sherd		
509184	House	1/9	Ah		24612	1	sherd	Decoration	
510178	House	1	Ah		23760	2	sherd	Decoration	
509180	House	1	Ah		24605	1	sherd		
504177	House	1	Ah		23415	1	sherd		
510181	House	1	Ah		23783	2	sherd		
503204	Exterior		Ah		23404	1	sherd		
510177	Exterior		Ah		23754	1	sherd		
505195	Midden	1	1		24588	1	sherd	Decoration	
503203	Exterior		4		23398	1	sherd		
505197	Midden	1	2		23551	4	sherd		
510177	Exterior		Ah		23751	2	sherd	Decoration	
505197	Midden	1	1		23534	4	sherd		Carbonized food remains
505197	Midden	1	2		23540	5	sherd		Carbonized food remains
465208	Midden	2	Fill	Above 28	21146	3	sherd		
503203	Exterior		4		23393	1	sherd		
505195	Midden	1	1		24591	8	sherd		
510176	Exterior		Ah		23747	6	sherd		
502195	Midden	1	Ah		24568	1	sherd		
505196	Midden	1	3		23520	4	sherd		
514177	Exterior		Ah		24647	3	sherd		
450184	Exterior		Ah		21515	1	sherd		
514177	Exterior		Ah		24640	7	sherd		
509181	House	1	Ah		23704	3	sherd		
501195	Midden	1	1		20153	1	sherd		
451179	Exterior		Ah		21562	1	sherd		Carbonized food remains
509181	House	1	Ah		23700	1	sherd		
500197	Midden	1	2		20009	2	sherd		
508202	Exterior		Ah		23696	2	sherd		
451178	Exterior		Ah		21556	1	sherd		
508202	Exterior		Ah		23692	5	sherd		
451178	Exterior		Ah		21553	2	sherd		
501196	Midden	1	1		20159	3	sherd		
451191	Exterior		Ah		21580	1	sherd		
451194	Exterior		Ah		21583	1	sherd		
451194	Exterior		Ah		21587	2	sherd		Carbonized food remains
508194	House	8	Ah		23687	1	sherd		
503203	Exterior		Fill	17	21126	3	sherd		
507194	House	8	2		23678	1	sherd		
449180	Exterior		Ah		21475	1	sherd		
451182	House	4	Ah		21570	1	sherd		
465208	Midden	2	Fill	Above 28	21141	15	sherd		Vessel broken in place
507193	House	8	Ah		23674	1	sherd		
503193	Midden	1	2		23372	6	sherd		
450193	Exterior		Ah		21517	1	sherd		
450193	Exterior		Ah		21519	1	sherd		
503193	Midden	1	2		23371	1	sherd	Decoration	Juvenile constructed 1 frag.
503193	Midden	1	2		23370	1	sherd	Decoration	
450197	Exterior		Ah		21527	2	sherd		
450197	Exterior		Ah		21531	3	sherd		
500200	Midden	1	3		20116	2	sherd		
540200	Exterior		Ah		21542	4	sherd		

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
454181	House	4	Fill	Above 30	21155	1	sherd		
509193	House	8	Ah		23711	2	sherd		
509193	House	8	Ah		23710	1	sherd		
500190	House	7	Ah		24554	3	sherd		
469197	House	5/6	Ah		22185	1	sherd		
462198	House	4	Ah		21930	2	sherd		
454182	House	4	Fill	Above 30	21162	1	sherd		
501194	Midden	1	3		20149	2	sherd		
451178	Exterior		Ah		21551	2	sherd		
450199	Exterior		Ah		21537	3	sherd		
464212	Midden	2	Ah		21011	2	sherd		
500197	Midden	1	1		20005	4	sherd		
464213	Midden	2	Ah		21020	1	sherd		
465213	Midden	2	Ah		21063	1	sherd		
501199	Midden	1	1		20220	1	sherd		
501197	Midden	1	1		20181	4	sherd		
520188	House	8	Ah		24394	4	sherd		
519193	Exterior		Ah		24733	1	sherd		
460177	Exterior		Ah		21853	2	sherd		
465175	House	6	1	93	21241	3	sherd		Carbonized food remains
458193	House	4	Ah		21812	1	sherd		Carbonized food remains
520188	House	8	Ah		24389	5	sherd		
464212	Midden	2	Ah		21010	1	sherd	Decoration	
459195	House	4	Ah		21844	1	sherd		
461210	House	9	Fill	147	21350	1	sherd		
520176	House	8	Ah		24385	4	sherd		
469206	House	9	Fill	147	21345	1	sherd		
504203	Exterior		3		23461	1	sherd	Decoration	
458195	House	4	Ah		21831	3	sherd	Decoration	
464215	Midden	2	Ah		21027	4	sherd		
504203	Exterior		4		23463	5	sherd		
457194	House	4	Ah		21788	3	sherd		
464215	Midden	2	Ah		21034	2	sherd		
457194	House	4	Ah		21792	2	sherd		
469208	House	9	Ah	147	21379	19	sherd		
457196	House	4	Ah		21797	1	sherd		Carbonized food remains
520197	Exterior		Ah		24410	1	sherd		
458194	House	4	Ah		21820	1	sherd		
465175	House	6	1	93	21235	4	sherd		
470209	House	9	Ah	147	21359	3	sherd		
520197	Exterior		Ah		24407	1	sherd	Decoration	
520197	Exterior		Ah		24406	1	sherd		
469207	House	9	Fill	147	21368	4	sherd		
519190	Exterior		Ah		24727	2	sherd		
457199	House	4	Ah		21807	2	sherd		
470209	House	9	Ah	147	21363	6	sherd		
520190	Exterior		Ah		24402	1	sherd		
520176	House	8	Ah		24382	1	sherd		
469208	House	9	Ah	147	21371	6	sherd		
519176	House	8	Ah		24358	1	sherd		
506197	Midden	1	2		23635	3	sherd		
465175	House	6	Fill	93	21251	1	sherd		
501199	Midden	1	2		20231	3	sherd		
462184	Exterior		Ah		21899	2	sherd		
462192	Exterior		Ah		21910	2	sherd		
485195	House	9	Fill	143	21314	2	sherd	Decoration	
510175	Exterior		Fill	108	21294	1	sherd		
469206	House	9	Fill	147	21342	1	sherd	Decoration	
462192	Exterior		Ah		21914	2	sherd		
461211	House	4	Ah		21891	1	sherd		
510175	Exterior		Ah	106	21280	4	sherd		
462193	House	4	Ah		21922	5	sherd		
519176	House	8	Ah		24356	2	sherd	Decoration	
519176	House	8	Ah		24355	3	sherd		
465175	House	6	1	93	21264	4	sherd		Carbonized food remains
506198	Exterior		2		23645	3	sherd		
460200	House	4	Fill	56	21274	2	sherd		
510175	Exterior		Ah	106	21287	6	sherd		
519191	Exterior		Ah		24375	1	sherd		
460184	Exterior		Ah		21856	1	sherd		
500197	Midden	1	2		20079	3	sherd		
469206	House	9	Fill	147	21341	2	sherd		

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
468209	House	9	Fill	147	21336	1	sherd		
460189	House	4	Ah		21858	1	sherd	Decoration	
465175	House	6	Fill	93	21246	3	sherd		
468209	House	9	Fill	147	21333	3	sherd		
501199	Midden	1	2		20228	1	sherd		
460204	House	4	Ah		21868	2	sherd		
468207	House	9	Fill	147	21326	1	sherd	Decoration	
468207	House	9	Fill	147	21327	2	sherd		
506197	Midden	1	1		23628	1	sherd	Decoration	
499198	Midden	1	2		20014	1	sherd		
464210	Midden	2	Ah		20993	1	sherd		
461193	House	4	Ah		21878	1	sherd		
506197	Midden	1	1		23630	2	sherd		
461198	House	4	Ah		21887	1	sherd		
458194	House	4	Ah		21825	1	sherd		
464211	Midden	2	Ah		21000	2	sherd		Mend hole
524181	House	8	Ah		24443	1	sherd		
504202	Exterior		1		23451	1	sherd		
504202	Exterior		1		23446	1	sherd		
446199	Exterior		Ah		21409	1	sherd		
504200	Midden	1	1		23437	1	sherd		
501198	Midden	1	2		20202	2	sherd		
504200	Midden	1	1		23432	1	sherd		
504178	House	1	Ah		23416	1	sherd		
519188	House	8	Ah		24701	2	sherd	Decoration	
465175	House	6	Fill	93	21228	1	sherd		
504200	Midden	1	1		23430	2	sherd		
522175	House	8	Ah		24428	1	sherd		
447192	Exterior		Ah		21433	1	sherd	Decoration	
519189	Exterior		Ah		24709	1	sherd		
465209	Midden	2	Ah		21053	1	sherd		
500198	Midden	1	2		20093	2	sherd		
519188	House	8	Ah		24707	1	sherd		
504178	House	1	Ah		23417	1	sherd		
522195	Exterior		Ah		24436	1	sherd		
456199	House	4	Ah		21782	1	sherd		
447183	Exterior		Ah		21427	2	sherd		
447192	Exterior		Ah		21434	1	sherd		
504203	Exterior		3		23460	1	sherd		
455198	House	4	Ah		21769	1	sherd		
504203	Exterior		2		23456	1	sherd		
435205	Exterior		Ah		21384	2	sherd		
525181	House	8	Ah		24446	2	sherd		
455197	House	4	Ah		21766	7	sherd		
519189	Exterior		Ah		24718	5	sherd		
438208	Exterior		Ah		21388	2	sherd		
455197	House	4	Ah		21761	6	sherd		
510175	Exterior		Ah		23726	11	frag		Carbonized food remains
445180	Exterior		Fill	39	21198	4	frag		
487200	House	9	Ah		22860	1	frag		
510178	House	1	Ah		23759	3	frag		
489203	House	9	Ah		22903	3	frag		
503202	Midden	1	2		20543	5	frag		
503199	Midden	1	2		20480	1	frag		
513177	Exterior		Ah		23964	6	frag		Juvenile constructed 1 frag.
496195	House	9	Ah		23054	1	frag		
499197	Midden	1	2		20033	1	frag		
487204	House	9	Ah		22867	1	frag		
503202	Midden	1	3		20551	2	frag		
504199	Midden	1	2		20671	2	frag		
488204	House	9	Ah		22886	2	frag		
495177	Exterior		Ah		23030	1	frag		
503202	Midden	1	1		20538	1	frag		
503197	Midden	1	2		20489	2	frag		
504198	Midden	1	2		20636	2	frag		
479206	House	9	Ah		22642	1	frag		
509194	House	8	Ah		23714	3	frag		
496176	House	1	Ah		23043	2	frag		
447185	Exterior		Ah		21429	2	frag		
513176	Exterior		Ah		23956	1	frag		
498199	Exterior		1		23091	1	frag		
468209	House	9	Fill	147	21329	1	frag		

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
448183	Exterior		Ah		21462	6	frag		
498196	Exterior		1		23088	1	frag		
504198	Midden	1	3		20642	1	frag		
509197	Exterior		Ah		23723	1	frag		
495184	House	7	Ah		23037	1	frag		
487197	House	9	Ah		22855	1	frag		
478207	House	9	Ah		22624	4	frag		
512180	Exterior		Ah		23931	1	frag		
497195	Exterior		Ah		23071	1	frag		
503207	Exterior		Fill	118	21300	1	frag		
500197	Midden	1	2		20011	3	frag		
465208	Midden	2	Fill	28	21148	2	frag		
512179	Exterior		Ah		23923	1	frag		
504198	Midden	1	4		20647	1	frag		
479202	House	9	Ah		22628	2	frag		
510176	Exterior		Ah		23742	3	frag		
448174	Exterior		Ah		21448	1	frag		
504199	Midden	1	2		20662	3	frag		
488200	House	9	Ah		22878	1	frag		
498178	House	1	Ah		23074	1	frag		
498191	House	7	Ah		23080	1	frag		
478206	House	9	Ah		22620	2	frag		
488203	House	9	Ah		22880	2	frag		
504199	Midden	1	1		20660	1	frag		
512182	House	8	Ah		23940	1	frag		
488194	House	9	Ah		22871	1	frag		
468207	House	9	Fill	147	21323	1	frag		
510175	Exterior		Ah	106	21283	4	frag		
497188	House	7	Ah		23062	1	frag		
447201	Exterior		Ah		21438	1	frag		
513175	Exterior		Ah		23948	1	frag		
448182	Exterior		Ah		21456	2	frag		
512181	House	8	Ah		23933	1	frag		
489202	House	9	Ah		22895	2	frag		
495205	Exterior		Fill		21308	1	frag		
478200	House	9	Ah		22611	1	frag		
498195	Exterior		Ah		23087	1	frag		
407202	Exterior		Ah		21443	2	frag		
497194	Exterior		Ah		23067	1	frag		
448181	Exterior		Ah		21451	2	frag		
510177	Exterior		Ah		23753	1	frag		
500197	Midden	1	1		20008	6	frag		
503199	Midden	1	1		20475	1	frag		
507192	House	7/8	Ah		23659	1	frag		
470209	House	9	Fill	147	21366	2	frag		
446174	Exterior		Ah		21398	1	frag		
492182	Exterior		Ah		22971	1	frag		
504197	Midden	1	1		20598	1	frag		
492183	House	7	Ah		22975	1	frag		
483197	House	9	Ah		22749	2	frag		
465175	House	6	1	93	21237	1	frag		Surface of lip ground
480201	House	9	Ah		22658	6	frag		Carbonized food remains
507185	House	1/7/8	Ah		23655	1	frag		
449181	Exterior		Ah		21479	1	frag		
446181	Exterior		Ah		21401	2	frag		
482202	House	9	Ah		22742	2	frag		
507193	House	8	Ah		23667	3	frag		
446199	Exterior		Ah		21408	1	frag		
503200	Midden	1	2		20503	2	frag		
447181	Exterior		Ah		21413	3	frag		
493182	Exterior		Ah		22990	2	frag		
490203	House	9	Ah		22936	5	frag		Juvenile constructed 1 frag.
484201	House	9	Ah		22778	1	frag		
485196	House	9	Ah		22788	3	frag		
491187	House	7	Ah		22946	1	frag		
449199	Exterior		Ah		21497	2	frag		
469207	House	9	Fill	147	21382	2	frag		
485197	House	9	Ah		22791	2	frag		
449197	Exterior		Ah		21494	1	frag		
449196	Exterior		Ah		21492	1	frag		
485204	House	9	Ah		22813	1	frag		
469208	House	9	Ah	147	21376	5	frag		Juvenile constructed 1 frag.

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
504196	Midden	1	5		20594	1	frag		
450179	Exterior		Ah		21505	3	frag		
491192	House	7	Ah		22955	1	frag		
503201	Midden	1	1		20518	1	frag		
483202	House	9	Ah		22766	1	frag		
469208	House	9	Ah	147	21375	3	frag	Decoration	
449182	Exterior		Ah		21480	1	frag		
483201	House	9	Ah		22763	1	frag		
470209	House	9	Ah	147	21358	1	frag		
450173	Exterior		Ah		21499	5	frag		
480202	House	9	Ah		22664	1	frag		
485205	House	9	Ah		22823	5	frag		
494200	House	9	Ah		23012	2	frag		
509181	House	1	Ah		23701	2	frag		
465175	House	6	Fill	93	21243	1	frag		
490185	House	7	Ah		22914	1	frag		
480203	House	9	Ah		22674	2	frag		
504194	Midden	1	2		20561	1	frag		
480206	House	9	Ah		22690	2	frag		
504198	Midden	1	1		20631	1	frag		
503201	Midden	1	3		20532	2	frag		
504196	Midden	1	3		20585	3	frag		
486204	House	9	Ah		22846	3	frag		
493184	House	7	Ah		22991	1	frag		
495176	Exterior		Ah		23020	2	frag		
454182	House	4	Fill	Above 30	21161	6	frag		
504194	Midden	1	1		20557	2	frag		
479208	House	9	Ah		22653	2	frag		
476207	House	9	Ah		22650	2	frag		
449179	Exterior		Ah		21470	3	frag		
480208	House	9	Ah		22704	1	frag		Juvenile constructed 1 frag.
469206	House	9	Fill	147	21338	1	frag		
450180	House	4	Fill	Above 30	21170	1	frag		
508194	House	8	Ah		23683	1	frag		
449180	Exterior		Ah		21477	1	frag		
481200	House	9	Ah		22712	1	frag		
486197	House	9	Ah		22833	1	frag		
481197	House	9	Ah		22710	1	frag		
504197	Midden	1	4		20624	3	frag		
470205	House	9	Fill	147	21356	1	frag		
504196	Midden	1	2		20570	5	frag		
494185	House	7	Ah		23002	2	frag		
504197	Midden	1	3		20616	3	frag		
508200	Exterior		Ah		23689	1	frag		
447182	Exterior		Ah		21421	1	frag		
503200	Midden	1	1		20497	2	frag		
508202	Exterior		Ah		23693	2	frag		
490191	House	7	Ah		22920	2	frag		
480207	House	9	Ah		22697	1	frag		
504197	Midden	1	5		20614	1	frag		
499184	House	7	Ah		23094	4	frag		
454194	House	4	Ah		21702	1	frag		
457194	House	4	Ah		21785	2	frag		
462213	Midden	2	Ah		20870	2	frag		
504205	Exterior		Ah		23474	3	frag		
462214	Midden	2	1		20877	4	frag		
465209	Midden	2	Ah		21050	1	frag		
504193	Midden	1	2		23421	3	frag		
465208	Midden	2	Ah		21049	1	frag		
465207	Midden	2	Ah		21046	1	frag		
504203	Exterior		4		23466	4	frag		
470195	House	6	Ah		22205	6	frag		
504200	Midden	1	2		23439	1	frag		
470189	House	6	Ah		22197	3	frag		
505192	House	7/8	2		23495	1	frag		
462215	Midden	2	1		20895	5	frag		
468190	House	6	Ah		22126	1	frag		
468198	House	5	Ah		22132	1	frag		
457197	House	4	Ah		21798	1	frag		
462215	Midden	2	1		20902	4	frag		
469186	House	6	Ah		22149	1	frag		
464217	Midden	2	Ah		21042	1	frag		

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
469187	House	6	Ah		22157	1	frag		
504202	Exterior		1		23445	3	frag		
469188	House	6	Ah		22162	2	frag		
469189	House	6	Ah		22170	6	frag		
504203	Exterior		3		23457	3	frag		
469196	House	5/6	Ah		22177	2	frag		
504203	Exterior		1		23455	1	frag		
456199	House	4	Ah		21780	1	frag		
457196	House	4	Ah		21796	1	frag		
470210	Exterior		Ah	Midden	22234	3	frag		
473210	House	9	Ah		22417	1	frag		
471207	House	9	Ah		22280	3	frag		
471197	House	6	Ah		22274	1	frag		
466209	Midden	2	Ah		21078	1	frag		
471184	House	6	Ah		22269	1	frag		
471196	House	6	Ah		22267	1	frag		
462211	Midden	2	Ah		20849	1	frag		
454197	House	4	Ah		21722	7	frag		
471195	House	6	Ah		22256	3	frag		
462212	Midden	2	Ah		20854	3	frag		
471194	House	6	Ah		22252	5	frag		
471188	House	6	Ah		22244	1	frag		
471186	House	6	Ah		22242	2	frag		
505190	House	7/8	Fill	Support Post	23493	1	frag		
455192	House	4	Ah		21749	2	frag		
505196	Midden	1	1		23502	2	frag		
465209	Midden	2	Ah		21058	1	frag		
456184	House	4	Ah		21771	1	frag		
462213	Midden	2	Ah		20864	2	frag		Carbonized food remains
470196	House	6	Ah		22209	3	frag		
455181	House	4	Ah		21731	5	frag		
455194	House	4	Ah		21753	2	frag		
455182	House	4	Ah		21738	1	frag		
470206	House	9	Ah		22223	1	frag		
464197	House	5/6	Ah		22224	1	frag		
465215	Midden	2	Ah		21068	1	frag		
455184	House	4	Ah		21744	2	frag		
466208	Midden	2	Ah		21070	2	frag		Pipe bowel frag.
468188	House	6	Ah		22120	1	frag		
470197	House	5/6	Ah		22216	1	frag		
463202	House	4/5	Ah		21978	6	frag		
465179	House	6	Ah		22025	1	frag		
463213	Midden	2	Ah		20946	3	frag		
465177	House	6	Ah		22022	1	frag		Juvenile constructed 1 frag.
464203	House	5	Ah		22016	2	frag		
461198	House	4	Ah		21884	1	frag		
464202	House	5	Ah		22010	9	frag		
461211	House	4	Ah		21892	1	frag		
464201	House	5	Ah		22003	3	frag		
464209	Midden	2	2		20988	1	frag		
463214	Midden	2	Ah		20956	6	frag		
462184	Exterior		Ah		21896	2	frag		
463210	House	4	Ah		21993	1	frag		
463203	House	4	Ah		21983	3	frag		
464215	Midden	2	Ah		21026	7	frag		
462193	House	4	Ah		21920	1	frag		
462198	House	4	Ah		21927	1	frag		
462202	House	4	Ah		21937	2	frag		
464208	Midden	2	Ah		20977	4	frag		
462194	House	4	Ah		21924	1	frag		
462204	House	4	Ah		21940	1	frag		
463216	Midden	2	Ah		20963	3	frag		
463192	Exterior		Ah		21950	5	frag		
462192	Exterior		Ah		21912	3	frag		
463193	Exterior		Ah		21959	2	frag		
464209	Midden	2	1		20981	1	frag		Carbonized food remains
463217	Midden	2	Ah		20969	2	frag		
463201	House	4/5	Ah		21971	3	frag		
499197	Midden	1	1		20028	1	frag		Carbonized food remains
464211	Midden	2	Ah		20996	4	frag		
463191	Exterior		Ah		21945	1	frag		
458194	House	4	Ah		21817	5	frag		

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
465185	House	6	Ah		22027	2	frag		
459193	House	4	Ah		21839	3	frag		
458195	House	4	Ah		21829	1	frag		
467201	House	5	Ah		22082	2	frag		
467202	House	5	Ah		22087	2	frag		
462216	Midden	2	2		20930	2	frag		
468178	House	6	Ah		22100	4	frag		
467176	House	6	Ah		22064	1	frag		
468179	House	6	Ah		22103	1	frag		
468184	House	6	Ah		22108	1	frag		
458192	House	4	Ah		21811	1	frag		
468185	House	6	Ah		22111	1	frag		
468186	House	6	Ah		22116	1	frag		
471209	House	9	Ah		22290	2	frag		Carbonized food remains
462216	Midden	2	1		20921	5	frag		
466191	House	6	Ah		22048	4	frag		
462215	Midden	2	2		20910	1	frag		
465190	Exterior		Ah		22033	2	frag		
465191	Exterior		Ah		22036	1	frag		
460195	House	4	Ah		21859	1	frag		
465204	House	5	Ah		22037	1	frag		
467200	House	5	Ah		22075	1	frag		
466190	House	6	Ah		22044	1	frag		
461193	House	4	Ah		21874	3	frag		Juvenile constructed 1 frag.
466199	House	5	Ah		22050	1	frag		
466201	House	5	Ah		22052	2	frag		
464212	Midden	2	Ah		21004	3	frag		
462217	Midden	2	1		20934	1	frag		
466205	House	5	Ah		22061	1	frag		
460177	Exterior		Ah		21850	2	frag		
463212	Midden	2	Ah		20941	3	frag		
451178	Exterior		Ah		21550	5	frag		
471208	House	9	Ah		22284	2	frag		
506194	Midden	1	1		20715	1	frag		
506194	Midden	1	2		23597	1	frag		
474209	House	9	Ah		22468	1	frag		
506196	Midden	1	2		20723	4	frag		
450193	Exterior		Ah		21518	1	frag		
474208	House	9	Ah		22456	1	frag		
450197	Exterior		Ah		21534	5	frag		
474190	House	6	Ah		22444	4	frag		
450198	Exterior		Ah		21535	2	frag		
506199	Midden	1	2.5		20732	1	frag		
450201	Exterior		Ah		21547	2	frag		
474184	Exterior		Ah		22431	1	frag		
475194	House	6	Ah		22496	1	frag		
473190	House	6	Ah		22388	1	frag		
459216	Midden	2	Ah		20753	1	frag		
473187	House	6	Ah		22381	1	frag		
451181	House	4	Ah		21566	2	frag		
500200	Exterior		Fill	22	21134	1	frag		
473188	House	6	Ah		22384	1	frag		
473211	Exterior		Ah		22422	2	frag		
473189	House	6	Ah		22387	1	frag		
473209	House	9	Ah		22412	2	frag		
459215	Midden	2	Ah		20750	7	frag		
451179	Exterior		Ah		21558	1	frag		
473191	House	6	Ah		22392	1	frag		
459214	Midden	2	Ah		20746	1	frag		
473196	House	6	Ah		22403	1	frag		
506182	House	1	Ah		23585	1	frag		
465208	Midden	2	Fill	Above 28	21136	3	frag		
505196	Midden	1	2		23548	1	frag		
510180	House	1	Ah		23775	1	frag		
503206	Exterior		Ah		23408	1	frag		
477201	House	9	Ah		22588	3	frag		
510181	House	1	Ah		23780	4	frag		
505193	Midden	1	2		20680	2	frag		
503205	Exterior		Ah		23406	2	frag		
505193	Midden	1	2		20686	1	frag		
505196	Midden	1	3		23517	2	frag		
503204	Exterior		Ah		23399	1	frag		

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
505194	Midden	1	1		20691	1	frag		
505197	Midden	1	1		23532	3	frag		
505197	Midden	1	2		23543	6	frag		
476201	House	9	Ah		22555	4	frag		
506189	House	7/8	Ah		23590	2	frag		
499199	Midden	1	2		20050	2	frag		
475201	House	9	Ah		22513	1	frag		
505199	Midden	1	1		23570	2	frag		
505198	Midden	1	2		20703	2	frag		
505198	Midden	1	1		23563	1	frag		Juvenile constructed 1 frag.
475208	House	9	Ah		22518	4	frag		
476200	House	9	Ah		22553	2	frag		Carbonized food remains
475209	House	9	Ah		22526	2	frag		
499197	Midden	1	3		20035	1	frag		
476189	Exterior		Ah		22537	1	frag		
476190	House	6	Ah		22541	1	frag		
503203	Exterior		4		23392	2	frag		
505194	Midden	1	2		20696	1	frag		
476192	House	6	Ah		22547	1	frag		
451182	House	4	Ah		21571	1	frag		
503203	Exterior		3		23387	1	frag		
472183	House	6	Ah		22308	3	frag		
453178	Exterior		Ah		21636	4	frag		
511178	Exterior		Ah		23839	5	frag		
453180	House	4	Ah		21644	3	frag		
511177	Exterior		Ah		23831	3	frag		
499195	Midden	1	1		20021	2	frag		
502201	Exterior		Fill	21	21104	1	frag		
472199	House	6	Ah		22346	1	frag		
453181	House	4	Ah		21653	1	frag		
472195	House	6	Ah		22338	1	frag		
453182	House	4	Ah		21657	5	frag		
472194	House	6	Ah		22329	4	frag		
472193	House	6	Ah		22325	1	frag		
461214	Midden	2	1		20807	2	frag		
500195	Midden	1	Fill		21132	1	frag		
510195	Exterior		Ah		23805	1	frag		
471210	House	9	Ah		22298	1	frag		
461216	Midden	2	1		20836	1	frag		
510194	House	8	Ah		23799	2	frag		
454178	Exterior		Ah		21689	2	frag		surface
453197	House	4	Ah		21685	1	frag		
472188	House	6	Ah		22320	1	frag		
453196	House	4	Ah		21682	3	frag		
472187	House	6	Ah		22318	1	frag		
511175	Exterior		Ah		23810	4	frag		
511176	Exterior		Ah		23818	8	frag		Carbonized food remains
453194	House	4	Ah		21667	12	frag		
461215	Midden	2	1		20822	1	frag		
472182	Exterior		Ah		22304	2	frag		
511180	Exterior		Ah		23850	2	frag		
453197	House	4	Ah		21684	1	frag		
472208	House	9	Ah		22350	1	frag		
452200	Exterior		Ah		21633	1	frag		
512177	Exterior		Ah		23900	4	frag		
460214	Midden	2	Ah		20775	2	frag		
512178	Exterior		Ah		23911	1	frag		
451196	Exterior		Ah		21589	1	frag		
512176	Exterior		Ah		23894	1	frag		
460213	Midden	2	2		20768	3	frag		
452179	Exterior		Ah		21607	3	frag		
472209	House	9	Ah		22351	2	frag		
451194	Exterior		Ah		21581	3	frag		
472211	House	9	Ah		22362	3	frag		
460213	Midden	2	1		20759	3	frag		
451190	Exterior		Ah		21575	1	frag		
510179	House	1	Ah		23771	1	frag		
451195	Exterior		Ah		21588	1	frag		
452193	House	4	Ah		21619	1	frag		
473186	House	6	Ah		22376	1	frag		
461213	Midden	2	1		20792	2	frag		
504204	Exterior		Fill	Above 17	21109	2	frag		

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
511183	House	8	Ah		23866	1	frag		
452194	House	4	Ah		21621	3	frag		
452178	Exterior		Ah		21602	1	frag		
460217	Midden	2	Ah		20786	1	frag		
511179	Exterior		Ah		23846	1	frag		
511192	House	8	Ah		23875	1	frag		
506195	Midden	1	1		23604	2	frag		Carbonized food remains
511195	Exterior		Ah		23877	1	frag		
460216	Midden	2	Ah		20783	2	frag		
452180	House	4	Ah		21613	2	frag		
512175	Exterior		Ah		23885	2	frag		
499198	Midden	1	1		20037	2	frag		
516176	Exterior		Ah		24114	2	frag		Juvenile constructed 1 frag.
516177	Exterior		Ah		24118	1	frag		
520186	House	8	Ah		24388	1	frag		
500192	House	7	Ah		23157	1	frag		
520188	House	8	Ah		24391	2	frag		
515178	House	8	Ah		24095	1	frag		Carbonized food remains
502194	Midden	1	1		20278	2	frag		
505195	Midden	1	1		24581	8	frag		Juvenile constructed 2 frag.
515181	House	8	Ah		24107	1	frag		
513180	House	8	Ah		23998	1	frag		Carbonized food remains
513183	House	8	Ah		24002	1	frag		
501194	Midden	1	1		20142	1	frag		
505195	Midden	1	below l.1		24595	1	frag		
501199	Midden	1	1		20216	1	frag		
502195	Midden	1	Ah		24560	4	frag		
501194	Midden	1	3		20146	1	frag		
520197	Exterior		Ah		24408	1	frag		
500203	Midden	1	3		23202	1	frag		
500199	Midden	1	1		23166	6	frag		Juvenile constructed 1 frag.
502195	Midden	1	Ah		24555	2	frag		
517188	House	8	Ah		24211	5	frag		
499200	Midden	1	3		23142	1	frag		
502199	Midden	1	Ah		24569	8	frag		
502198	Midden	1	2		20333	7	frag		
503189	House	7	Ah		23361	2	frag		
513185	House	8	Ah		24006	2	frag		
503190	House	7	Ah		23365	2	frag		Carbonized food remains
503191	House	7	Ah		23366	1	frag		
515179	House	8	Ah		24633	1	frag		
503194	Midden	1	4		20407	1	frag		
514175	Exterior		Ah		24230	1	frag		
515176	Exterior		Ah		24622	4	frag		
502196	Midden	1	2		20310	3	frag		
515177	Exterior		Ah		24086	2	frag		
503192	Midden	1	Ah		20402	1	frag		
502193	Midden	1	1		20281	1	frag		
517189	House	8	Ah		24227	1	frag		
509180	House	1	Ah		24604	4	frag		
515176	Exterior		Ah		24074	3	frag		
500205	Exterior		3		23212	1	frag		
500205	Exterior		2		23211	1	frag		
505195	Midden	1	2		24596	1	frag		
503195	Midden	1	3		20420	3	frag		
501198	Midden	1	1		20329	3	frag		
501199	Midden	1	2		20225	3	frag		
514183	House	8	Ah		24045	1	frag		Carbonized food remains
502194	Midden	1	2		20293	1	frag		
503196	Midden	1	3		20441	1	frag		
516190	Exterior		Ah		24154	2	frag		
464177	House	6	Ah		24482	1	frag		
501198	Midden	1	2		20204	1	frag		
516192	Exterior		Ah		24163	1	frag		
460200	House	4	Ah		24472	1	frag		
516199	Exterior		Ah		24166	1	frag		
500200	Midden	1	1		23192	1	frag		
517175	Exterior		Ah		24167	1	frag		
522190	Exterior		Ah		24429	2	frag		
501197	Midden	1	2		20185	1	frag		
501197	Midden	1	1		20176	2	frag		
501198	Midden	1	1		20198	1	frag		

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
517178	House	8	Ah		24171	1	frag		
515199	Exterior		Ah		24173	1	frag		
502203	Midden	1	2		20401	1	frag		
0			Ah		24459	3	frag		
513178	Exterior		Ah		23977	2	frag		
525194	Exterior		Ah		24448	1	frag		
517179	House	8	Ah		24180	1	frag		
501197	Midden	1	3		20192	2	frag		
503196	Midden	1	2		20435	2	frag		
470177	Exterior		Ah		24516	1	frag		
474194	House	6	Ah		24536	2	frag		
501196	Midden	1	1		20161	3	frag		
474188	House	6	Ah		24531	1	frag		
519177	House	8	Ah		24361	1	frag		
518181	House	8	Ah		24282	1	frag		
503194	Midden	1	2		20526	1	frag		
521190	Exterior		Ah		24414	1	frag		
470208	House	9	Ah		24520	5	frag		
517187	House	8	Ah		24202	3	frag		Juvenile constructed 1 frag.
500199	Midden	1	3		23183	1	frag		Juvenile constructed 1 frag.
516178	House	8	Ah		24124	1	frag		
509184	House	1/9	Ah		24611	3	frag		
469209	Exterior		Ah		24513	2	frag		
521191	Exterior		Ah		24420	1	frag		
514186	House	8	Ah		24052	2	frag		
516180	House	8	Ah		24131	1	frag		
503196	Midden	1	1		20428	1	frag		
521195	Exterior		Ah		24423	1	frag		
516182	House	8	Ah		24146	1	frag		
516188	House	8	Ah		24147	2	frag		
468208	Exterior		Ah		24491	3	frag		
500199	Midden	1	2		23174	6	frag		
514179	House	8	Ah		24033	3	frag		
501202	Midden	1	2		20265	1	frag		
519190	Exterior		Ah		24722	3	frag		
500198	Midden	1	2		20092	1	frag		
503195	Midden	1	2		20416	1	frag		
501205	Exterior		Ah		23294	2	frag		
501190	House	7	Ah		23233	6	frag		Miniature vessel 1 frag.
519189	Exterior		Ah		24712	3	frag		
518191	Exterior		Ah		24317	4	frag		
517184	House	8	Ah		24679	5	frag		
519188	House	8	Ah		24704	6	frag		
502200	Midden	1	3		20365	3	frag		
500200	Midden	1	3		20113	3	frag		
501206	Exterior		Ah		23302	1	frag		
506196	Midden	1	1		23613	5	frag		
519187	House	8	Ah		24697	2	frag		
518192	Exterior		Ah		24335	2	frag		
502200	Midden	1	2		20356	1	frag		
502180	House	1	Ah		23317	1	frag		
519186	House	8	Ah		24687	3	frag		
517192	Exterior		Ah		24257	2	frag		
506197	Midden	1	1		23625	1	frag		
503198	Midden	1	2		20464	6	frag		
506198	Exterior		2		23644	2	frag		
502201	Midden	1	3		20377	5	frag		
501193	House	7	Ah		23256	2	frag		
501200	Midden	1	1		23260	2	frag		
518188	House	8	Ah		24292	5	frag		
518189	Exterior		Ah		24297	5	frag		
501191	House	7	Ah		23242	1	frag		
517193	Exterior		Ah		24264	3	frag		
506197	Midden	1	2		23634	1	frag		
514176	Exterior		Ah		24017	4	frag		
501200	Midden	1	2		23276	3	frag		
506196	Midden	1	3		23622	1	frag		Carbonized food remains
523186	Exterior		Ah		24740	1	frag		
499191	House	7	Ah		23106	2	frag		
518190	Exterior		Ah		24309	6	frag		Juvenile constructed 1 frag.
518175	Exterior		Ah		24270	1	frag		
499196	Midden	1	1		23111	1	frag		

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
520175	House	8	Ah		24734	3	frag		
499198	Midden	1	1		23123	4	frag		
518178	House	8	Ah		24275	1	frag		
519175	House	8	Ah		24346	3	frag		
517191	Exterior		Ah		24245	1	frag		
502202	Midden	1	2		20387	4	frag		
501199	Midden	1	3		20235	9	frag		
502191	House	7	Ah		23328	2	frag		
518204	Exterior		Ah		24343	1	frag		
499200	Midden	1	1		23132	2	frag		Juvenile constructed 1 frag.
502200	Midden	1	1		20349	1	frag		
502207	Exterior		Ah		23355	1	frag		
514175	Exterior		Ah		24010	3	frag		
500200	Midden	1	2		20106	1	frag		
519176	House	8	Ah		24352	5	frag		
502203	Midden	1	3		23339	3	frag		
503197	Midden	1	1		20448	1	frag		
516183	House	8	Ah		24659	1	frag		
517183	House	8	Ah		24671	2	frag		
515183	House	8	Ah		24654	1	frag		
518193	Exterior		Ah		24339	4	frag		
503195	Midden	1	1		20410	1	frag		
502190	House	7	Ah		23320	1	frag		
517190	Exterior		Ah		24236	3	frag		Carbonized food remains
499200	Midden	1	1		23131	2	frag		
514177	Exterior		Ah		24646	5	frag		
503198	Midden	1	1		20453	3	frag		
501202	Midden	1	3		20272	12	frag		
470197	House	5/6	Ah		22215	1	Shoulder	Plain	
462214	Midden	2	2		20890	2	Shoulder	Plain	
517180	House	8	Ah		24183	1	Shoulder	Plain	Body ribbed paddle
462213	Midden	2	Ah		20861	1	Shoulder	Plain	Body ribbed paddle
467200	House	5	Ah		22073	1	Shoulder	Plain	
462214	Midden	2	1		20882	1	Shoulder	Plain	Body check-stamped
462213	Midden	2	Ah		20862	2	Shoulder	Plain	
517190	Exterior		Ah		24240	1	Shoulder	Plain	
470178	Exterior		Ah		22189	1	Shoulder	Plain	Body ribbed paddle
462213	Midden	2	Ah		20860	1	Shoulder	Decorated	
517190	Exterior		Ah		24239	1	Shoulder	Decorated	
518176	House	8	Ah		24274	1	Shoulder	Plain	
469196	House	5/6	Ah		22180	1	Shoulder	Plain	
467200	House	5	Ah		22074	1	Shoulder	Plain	Body smoothed-over cord
467202	House	5	Ah		22089	1	Shoulder	Plain	
517180	House	8	Ah		24184	1	Shoulder	Plain	Body smoothed-over cord
470198	House	5/6	Ah		22219	2	Shoulder	Plain	Body ribbed paddle
517180	House	8	Ah		24185	1	Shoulder	Plain	Juvenile constructed 1 frag.
499198	Midden	1	3		20043	1	Shoulder	Plain	
462216	Midden	2	1		20922	4	Shoulder	Plain	
518180	House	8	Ah		24278	1	Shoulder	Decorated	
468177	House	6	Ah		22093	1	Shoulder	Plain	Body ribbed paddle
501202	Midden	1	3		20270	1	Shoulder	Plain	
517187	House	8	Ah		24199	1	Shoulder	Decorated	
470194	House	6	Ah		22201	1	Shoulder	Plain	
517189	House	8	Ah		24223	1	Shoulder	Plain	Body ribbed paddle
517189	House	8	Ah		24219	1	Shoulder	Plain	
504207	Exterior		35-45		23486	1	Shoulder	Plain	
462214	Midden	2	1		20880	3	Shoulder	Plain	
462215	Midden	2	1		20899	1	Shoulder	Plain	Body ribbed paddle
468189	House	6	Ah		22121	1	Shoulder	Plain	
468206	House	5	Ah		22139	1	Shoulder	Decorated	Body ribbed paddle
462214	Midden	2	Ah		20872	2	Shoulder	Plain	Body ribbed paddle
517191	Exterior		Ah		24247	1	Shoulder	Decorated	
504203	Exterior		4		23467	1	Shoulder	Decorated	
462214	Midden	2	Ah		20874	1	Shoulder	Plain	Juvenile constructed 1 frag.
504205	Exterior		Ah		23478	1	Shoulder	Plain	
517191	Exterior		Ah		24250	4	Shoulder	Plain	1 Vessel
462215	Midden	2	3		20915	1	Shoulder	Plain	
517182	House	8	Ah		24194	1	Shoulder	Plain	
468179	House	6	Ah		22104	1	Shoulder	Decorated	
499198	Midden	1	2		20039	1	Shoulder	Plain	
462215	Midden	2	1		20906	4	Shoulder	Plain	
505196	Midden	1	1		23501	1	Shoulder	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
462214	Midden	2	1		20881	1	Shoulder	Decorated	
470189	House	6	Ah		22196	2	Shoulder	Plain	
470196	House	6	Ah		22212	1	Shoulder	Plain	
462215	Midden	2	1		20898	3	Shoulder	Plain	
468185	House	6	Ah		22113	3	Shoulder	Plain	
517192	Exterior		Ah		24259	1	Shoulder	Decorated	
517187	House	8	Ah		24204	1	Shoulder	Plain	Body smoothed-over cord
517191	Exterior		Ah		24246	1	Shoulder	Plain	
517192	Exterior		Ah		24258	3	Shoulder	Plain	
517188	House	8	Ah		24213	3	Shoulder	Plain	Juvenile constructed 1 frag.
473209	House	9	Ah		22410	1	Shoulder	Plain	
475189	House	6	Ah		22478	1	Shoulder	Plain	
501207	Exterior		Ah		23310	2	Shoulder	Plain	
506195	Midden	1	2		20719	1	Shoulder	Plain	
506195	Midden	1	2		20720	1	Shoulder	Decorated	
474209	House	9	Ah		22466	1	Shoulder	Plain	
502200	Midden	1	2		20353	2	Shoulder	Plain	
474208	House	9	Ah		22454	2	Shoulder	Plain	
474194	House	6	Ah		22450	1	Shoulder	Plain	
506196	Midden	1	2		20727	6	Shoulder	Plain	
502191	House	7	Ah		23331	1	Shoulder	Plain	
472209	House	9	Ah		22353	1	Shoulder	Plain	
473210	House	9	Ah		22418	1	Shoulder	Plain	Body ribbed paddle
505200	Midden	1	1		20709	1	Shoulder	Plain	
502198	Midden	1	3		20345	1	Shoulder	Plain	
473195	House	6	Ah		22399	1	Shoulder	Plain	
502190	House	7	Ah		23343	1	Shoulder	Decorated	
501192	House	7	Ah		23347	2	Shoulder	Plain	
473187	House	6	Ah		22380	1	Shoulder	Decorated	
473186	House	6	Ah		22375	2	Shoulder	Decorated	
459216	Midden	2	Ah		20755	1	Shoulder	Plain	Carbonized food remains
459216	Midden	2	Ah		20756	1	Shoulder	Decorated	
473182	Exterior		Ah		22371	1	Shoulder	Decorated	
472211	House	9	Ah		22365	1	Shoulder	Decorated	
502196	Midden	1	2		20309	2	Shoulder	Plain	
474185	Exterior		Ah		22434	2	Shoulder	Plain	
502200	Midden	1	3		20364	3	Shoulder	Plain	Carbonized food remains
504199	Midden	1	2		20670	1	Shoulder	Plain	
505193	Midden	1	2		20682	1	Shoulder	Plain	
476209	House	9	Ah		22575	1	Shoulder	Plain	
501200	Midden	1	1		23261	3	Shoulder	Plain	
501200	Midden	1	1		23265	1	Shoulder	Decorated	
501200	Midden	1	1		23266	1	Shoulder	Plain	Body ribbed paddle
476202	House	9	Ah		22564	1	Shoulder	Plain	
505194	Midden	1	1		20689	1	Shoulder	Plain	
501200	Midden	1	1		23267	1	Shoulder	Decorated	Juvenile constructed 1 frag.
476201	House	9	Ah		22556	3	Shoulder	Plain	
501200	Midden	1	2		23277	2	Shoulder	Plain	
475190	House	6	Ah		22484	1	Shoulder	Decorated	
501200	Midden	1	2		23280	1	Shoulder	Plain	Body ribbed paddle
475194	House	6	Ah		22499	2	Shoulder	Plain	
476184	Exterior		Ah		22534	1	Shoulder	Decorated	
505196	Midden	1	3		20699	1	Shoulder	Plain	
475209	House	9	Ah		22529	2	Shoulder	Plain	Body ribbed paddle
501200	Midden	1	3		23286	1	Shoulder	Plain	
505198	Midden	1	2		20702	1	Shoulder	Plain	
501203	Midden	1	3		23292	2	Shoulder	Plain	
467197	House	5	Ah		22071	1	Shoulder	Plain	
465175	House	6	Fill	93	21269	1	Shoulder	Plain	Body ribbed paddle
501205	Exterior		Ah		23297	3	Shoulder	Plain	
475196	House	6	Ah		22504	1	Shoulder	Plain	
502198	Midden	1	2		20336	2	Shoulder	Plain	Body ribbed paddle
501200	Midden	1	2		23278	1	Shoulder	Decorated	
471209	House	9	Ah		22292	1	Shoulder	Plain	
461214	Midden	2	1		20809	1	Shoulder	Decorated	
472184	House	6	Ah		22312	1	Shoulder	Plain	
461214	Midden	2	2		20815	1	Shoulder	Plain	
472182	Exterior		Ah		22305	2	Shoulder	Plain	Body ribbed paddle
516178	House	8	Ah		24126	1	Shoulder	Decorated	Body cord marked
502196	Midden	1	1		20305	4	Shoulder	Plain	
461215	Midden	2	2		20826	1	Shoulder	Plain	
516180	House	8	Ah		24139	2	Shoulder	Plain	Carbonized food remains

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
510194	House	8	Ah		23800	1	Shoulder	Plain	
502194	Midden	1	5		20301	1	Shoulder	Decorated	
472211	House	9	Ah		22363	2	Shoulder	Plain	
461216	Midden	2	1		20839	3	Shoulder	Plain	
472194	House	6	Ah		22330	1	Shoulder	Decorated	
516188	House	8	Ah		24150	1	Shoulder	Plain	
502194	Midden	1	3		20298	1	Shoulder	Plain	
462210	Midden	2	Ah		20845	1	Shoulder	Plain	
516191	Exterior		Ah		24159	1	Shoulder	Plain	
471196	House	6	Ah		22268	1	Shoulder	Plain	
471195	House	6	Ah		22260	1	Shoulder	Plain	
499199	Midden	1	1		20045	2	Shoulder	Plain	Body smoothed-over cord
471194	House	6	Ah		22250	1	Shoulder	Plain	
471186	House	6	Ah		22243	1	Shoulder	Decorated	
516177	Exterior		Ah		24175	1	Shoulder	Decorated	
470210	Exterior		Ah	Midden	22231	2	Shoulder	Plain	
471210	House	9	Ah		22296	2	Shoulder	Plain	
461213	Midden	2	1		20790	2	Shoulder	Plain	
460213	Midden	2	2		20770	1	Shoulder	Plain	
512178	Exterior		Ah		23915	2	Shoulder	Plain	
502198	Midden	1	2		20335	1	Shoulder	Plain	
514195	Exterior		Ah		24062	1	Shoulder	Plain	
512177	Exterior		Ah		23905	1	Shoulder	Plain	Body ribbed paddle
512177	Exterior		Ah		23904	1	Shoulder	Plain	
460215	Midden	2	1		20779	1	Shoulder	Decorated	Body ribbed paddle
515176	Exterior		Ah		24076	1	Shoulder	Plain	Body ribbed paddle
515175	Exterior		Ah		24078	1	Shoulder	Decorated	
502198	Midden	1	1		20328	1	Shoulder	Decorated	
502198	Midden	1	1		20327	2	Shoulder	Plain	
461214	Midden	2	1		20808	1	Shoulder	Plain	
511182	House	8	Ah		23862	1	Shoulder	Decorated	
516177	Exterior		Ah		24117	1	Shoulder	Plain	
515177	Exterior		Ah		24090	1	Shoulder	Plain	
515177	Exterior		Ah		24091	1	Shoulder	Plain	Body ribbed paddle
461213	Midden	2	2		20797	2	Shoulder	Plain	
515178	House	8	Ah		24100	1	Shoulder	Plain	carbonized food remains
511177	Exterior		Ah		23835	2	Shoulder	Plain	
472197	House	6	Ah		22345	1	Shoulder	Plain	
472196	House	6	Ah		22342	1	Shoulder	Plain	Body ribbed paddle
472196	House	6	Ah		22341	1	Shoulder	Plain	
472194	House	6	Ah		22332	1	Shoulder	Plain	Body ribbed paddle
472194	House	6	Ah		22331	1	Shoulder	Plain	
517179	House	8	Ah		24181	1	Shoulder	Decorated	
461213	Midden	2	1		20789	2	Shoulder	Plain	Body ribbed paddle
509194	House	8	Ah		23715	1	Shoulder	Plain	Body ribbed paddle
462194	House	4	Ah		21925	1	Shoulder	Plain	
505195	Midden	1	2		24600	1	Shoulder	Plain	
506196	Midden	1	1		23618	1	Shoulder	Plain	Body ribbed paddle
510181	House	1	Ah		23782	1	Shoulder	Plain	
510180	House	1	Ah		23774	1	Shoulder	Plain	Body smoothed-over cord
510179	House	1	Ah		23768	1	Shoulder	Plain	
500201	Midden	1	2		20130	1	Shoulder	Plain	
510178	House	1	Ah		23758	1	Shoulder	Plain	
510176	Exterior		Ah		23745	1	Shoulder	Plain	
500200	Midden	1	4		20123	1	Shoulder	Plain	
465208	Midden	2	Fill	28	21150	2	Shoulder	Plain	
503203	Exterior		4		23396	1	Shoulder	Decorated	Body ribbed paddle
509197	Exterior		Ah		23722	1	Shoulder	Plain	
503203	Exterior		4		23395	1	Shoulder	Plain	
515179	House	8	Ah		24634	1	Shoulder	Plain	
454182	House	4	Fill	Above 30	21159	1	Shoulder	Decorated	
515179	House	8	Ah		24635	3	Shoulder	Plain	Body ribbed paddle
454182	House	4	Fill	Above 30	21160	1	Shoulder	Plain	Body ribbed paddle
500200	Midden	1	3		20112	1	Shoulder	Plain	
508202	Exterior		Ah		23694	1	Shoulder	Plain	Body ribbed paddle
514177	Exterior		Ah		24649	1	Shoulder	Decorated	
514177	Exterior		Ah		24650	3	Shoulder	Plain	
500200	Midden	1	3		20111	5	Shoulder	Plain	
450180	House	4	Fill	Above 30	21173	2	Shoulder	Plain	
450180	House	4	Fill	Above 30	21176	1	Shoulder	Decorated	
507193	House	8	Ah		23669	1	Shoulder	Decorated	
510175	Exterior		Ah		23727	5	Shoulder	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
505195	Midden	1	1		24582	1	Shoulder	Decorated	Juvenile constructed 1 frag.
498198	Midden	1	1		20019	1	Shoulder	Decorated	
465208	Midden	2	Fill	Above 28	21139	1	Shoulder	Plain	Body ribbed paddle
450201	Exterior		Ah		21546	1	Shoulder	Decorated	
540200	Exterior		Ah		21540	1	Shoulder	Plain	
450199	Exterior		Ah		21539	1	Shoulder	Plain	
502195	Midden	1	Ah		24561	2	Shoulder	Plain	
503193	Midden	1	2		23369	1	Shoulder	Plain	
502195	Midden	1	Ah		24562	2	Shoulder	Plain	
502199	Midden	1	Ah		24571	3	Shoulder	Plain	
502199	Midden	1	Ah		24574	1	Shoulder	Plain	Body ribbed paddle
506190	House	7/8	Ah		23592	1	Shoulder	Plain	
505195	Midden	1	2		24599	1	Shoulder	Decorated	
505208	Exterior		Ah		23580	1	Shoulder	Decorated	
516184	House	8	Ah		24665	3	Shoulder	Plain	
505195	Midden	1	1		24583	1	Shoulder	Plain	
505198	Midden	1	1		23567	1	Shoulder	Plain	Body ribbed paddle
505198	Midden	1	1		23564	3	Shoulder	Plain	
505197	Midden	1	3		23558	1	Shoulder	Decorated	
505197	Midden	1	3		23557	1	Shoulder	Plain	
505195	Midden	1	1		24589	1	Shoulder	Plain	Body check-stamped
505195	Midden	1	1		24590	1	Shoulder	Plain	Body ribbed paddle
505196	Midden	1	2		23549	1	Shoulder	Plain	Body smoothed-over cord
505196	Midden	1	4		23547	1	Shoulder	Decorated	
500202	Midden	1	3		20135	1	Shoulder	Plain	Body check-stamped
505197	Midden	1	2		23539	6	Shoulder	Plain	Carbonized food remains
505197	Midden	1	2		23538	1	Shoulder	Decorated	
502199	Midden	1	Ah		24575	1	Shoulder	Plain	Body smoothed-over cord
465175	House	6	Fill	93	21248	1	Shoulder	Decorated	
480200	House	9	Fill	80	21225	1	Shoulder	Plain	Body ribbed paddle
519189	Exterior		Ah		24716	2	Shoulder	Plain	
519189	Exterior		Ah		24717	1	Shoulder	Plain	Body ribbed paddle
465175	House	6	Fill	93	21229	1	Shoulder	Decorated	
470209	House	9	Fill	147	21367	1	Shoulder	Plain	
500198	Midden	1	1		20087	4	Shoulder	Plain	Mend hole
465175	House	6	1	93	21236	1	Shoulder	Plain	
470209	House	9	Ah	147	21360	1	Shoulder	Plain	
520175	House	8	Ah		24736	1	Shoulder	Decorated	
461210	House	9	Fill	147	21348	1	Shoulder	Plain	
469206	House	9	Fill	147	21343	1	Shoulder	Plain	
507193	House	8	Ah		23668	1	Shoulder	Plain	
465175	House	6	Fill	93	21247	3	Shoulder	Plain	
460200	House	4	Fill	56	21214	1	Shoulder	Decorated	
468207	House	9	Fill	147	21325	1	Shoulder	Plain	
465175	House	6	Fill	93	21249	1	Shoulder	Plain	Carbonized food remains
485195	House	9	Floor	143	21312	1	Shoulder	Plain	Body ribbed paddle
467175	House	6	Fill	93	21255	3	Shoulder	Plain	
503207	Exterior		Fill	118	21299	1	Shoulder	Decorated	
503207	Exterior		Fill	118	21297	1	Shoulder	Plain	
506198	Exterior		1		23640	1	Shoulder	Plain	
465175	House	6	1	93	21263	1	Shoulder	Plain	
510175	Exterior		Ah	106	21285	1	Shoulder	Plain	Body ribbed paddle
510175	Exterior		Ah	106	21284	1	Shoulder	Plain	
500196	Midden	1	1		20072	1	Shoulder	Plain	
465175	House	6	Fill	93	21265	2	Shoulder	Plain	
506196	Midden	1	3		23623	1	Shoulder	Decorated	
500198	Midden	1	2		20097	4	Shoulder	Plain	
471179	Exterior		Ah		24529	1	Shoulder	Decorated	
505197	Midden	1	31-36cm		21184	3	Shoulder	Plain	
505197	Midden	1	31-36cm		21185	1	Shoulder	Decorated	
517183	House	8	Ah		24668	1	Shoulder	Plain	
450173	Exterior		Ah		21501	1	Shoulder	Plain	Body ribbed paddle
454180	House	4	Fill		21188	2	Shoulder	Plain	
517183	House	8	Ah		24675	1	Shoulder	Plain	
500200	Midden	1	1		20104	1	Shoulder	Plain	Body ribbed paddle
449183	Exterior		Ah		21487	1	Shoulder	Plain	Body ribbed paddle
449183	Exterior		Ah		21486	1	Shoulder	Plain	
449182	Exterior		Ah		21483	1	Shoulder	Plain	
517184	House	8	Ah		24678	2	Shoulder	Plain	
446182	Exterior		Ah		21406	1	Shoulder	Plain	
448183	Exterior		Ah		21461	4	Shoulder	Plain	
519189	Exterior		Ah		24713	2	Shoulder	Decorated	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
519187	House	8	Ah		24694	2	Shoulder	Plain	
519187	House	8	Ah		24695	1	Shoulder	Plain	Body ribbed paddle
445180	Exterior		Fill	39	21201	3	Shoulder	Plain	Body ribbed paddle
519188	House	8	Ah		24700	2	Shoulder	Plain	
447202	Exterior		Ah		21442	2	Shoulder	Plain	
447194	Exterior		Ah		21437	1	Shoulder	Decorated	
455200	House	4	Fill	50	21205	1	Shoulder	Decorated	
519188	House	8	Ah		24703	1	Shoulder	Decorated	
447185	Exterior		Ah		21430	1	Shoulder	Decorated	Body ribbed paddle
455200	House	4	Fill	51	21209	1	Shoulder	Decorated	
447182	Exterior		Ah		21417	2	Shoulder	Plain	
507177	House	1	Ah		23653	1	Shoulder	Plain	
500198	Midden	1	3		20099	1	Shoulder	Plain	
461194	House	4	Ah		21879	1	Shoulder	Plain	
462201	House	4	Ah		21933	1	Shoulder	Plain	
477207	House	9	Ah		22604	1	Shoulder	Plain	
462193	House	4	Ah		21917	1	Shoulder	Plain	
462192	Exterior		Ah		21913	1	Shoulder	Plain	Body ribbed paddle
502193	Midden	1	2		20233	1	Shoulder	Plain	
462191	Exterior		Ah		21908	1	Shoulder	Plain	Body ribbed paddle
462184	Exterior		Ah		21902	1	Shoulder	Plain	
462184	Exterior		Ah		21900	1	Shoulder	Plain	
519175	House	8	Ah		24364	1	Shoulder	Decorated	smoothed-over cord
501199	Midden	1	2		20229	6	Shoulder	Plain	
461211	House	4	Ah		21890	1	Shoulder	Plain	
464215	Midden	2	Ah		21028	2	Shoulder	Plain	
461198	House	4	Ah		21886	1	Shoulder	Plain	
501199	Midden	1	3		20239	3	Shoulder	Plain	
519191	Exterior		Ah		24372	1	Shoulder	Plain	Carbonized food remains
501199	Midden	1	2		20224	1	Shoulder	Decorated	
460204	House	4	Ah		21867	1	Shoulder	Plain	
464211	Midden	2	Ah		20999	1	Shoulder	Decorated	
464212	Midden	2	Ah		21007	1	Shoulder	Plain	Body ribbed paddle
458195	House	4	Ah		21832	1	Shoulder	Plain	
464213	Midden	2	Ah		21018	1	Shoulder	Plain	
464213	Midden	2	Ah		21019	1	Shoulder	Decorated	Body ribbed paddle
458194	House	4	Ah		21819	2	Shoulder	Plain	
501199	Midden	1	1		20217	1	Shoulder	Plain	
520197	Exterior		Ah		24405	1	Shoulder	Decorated	
451180	House	4	Ah		21563	1	Shoulder	Decorated	Body ribbed paddle
464209	Midden	2	2		20989	1	Shoulder	Plain	
464202	House	5	Ah		22014	1	Shoulder	Plain	Body ribbed paddle
518188	House	8	Ah		24289	1	Shoulder	Plain	Body ribbed paddle
518188	House	8	Ah		24290	2	Shoulder	Plain	
501201	Midden	1	2		20253	1	Shoulder	Plain	
466192	House	6	Ah		22049	1	Shoulder	Plain	Body ribbed paddle
463211	Midden	2	Ah		20939	1	Shoulder	Plain	Body ribbed paddle
518189	Exterior		Ah		24299	1	Shoulder	Plain	
466179	House	6	Ah		22039	1	Shoulder	Plain	
518189	Exterior		Ah		24300	1	Shoulder	Plain	Body ribbed paddle
518190	Exterior		Ah		24310	4	Shoulder	Plain	Body ribbed paddle
465179	House	6	Ah		22026	1	Shoulder	Plain	Body ribbed paddle
463213	Midden	2	Ah		20947	1	Shoulder	Decorated	Body ribbed paddle
463213	Midden	2	Ah		20948	3	Shoulder	Plain	Body ribbed paddle
462202	House	4	Ah		21936	1	Shoulder	Plain	
518190	Exterior		Ah		24316	1	Shoulder	Plain	Body check-stamped
518204	Exterior		Ah		24344	1	Shoulder	Plain	Body ribbed paddle
464202	House	5	Ah		22009	1	Shoulder	Plain	Body ribbed paddle
518191	Exterior		Ah		24322	6	Shoulder	Plain	Carbonized food remains
518191	Exterior		Ah		24324	7	Shoulder	Plain	
463214	Midden	2	Ah		20957	5	Shoulder	Plain	
463210	House	4	Ah		21994	1	Shoulder	Plain	
463214	Midden	2	Ah		20959	5	Shoulder	Plain	
463216	Midden	2	Ah		20964	1	Shoulder	Plain	Juvenile constructed 1 frag.
463202	House	4/5	Ah		21977	1	Shoulder	Plain	
463197	Exterior		Ah		21969	1	Shoulder	Plain	
518194	Exterior		Ah		24340	1	Shoulder	Plain	
463218	Midden	2	Ah		20972	1	Shoulder	Plain	
464215	Midden	2	Ah		21030	1	Shoulder	Decorated	
464203	House	5	Ah		22017	1	Shoulder	Plain	
504203	Exterior		Fill	17	21098	2	Shoulder	Plain	
460200	House	4	Ah		24471	1	Shoulder	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
454194	House	4	Ah		21709	2	Shoulder	Plain	
454194	House	4	Ah		21704	3	Shoulder	Plain	
467208	Midden	2	Ah		21085	1	Shoulder	Decorated	
454191	House	4	Ah		21697	1	Shoulder	Plain	
454179	House	4	Ah		21692	1	Shoulder	Plain	pit
465216	Midden	2	Ah		21091	1	Shoulder	Plain	Body ribbed paddle
467209	Midden	2	Ah		21092	1	Shoulder	Plain	Body ribbed paddle
453197	House	4	Ah		21686	1	Shoulder	Plain	
501197	Midden	1	1		20178	2	Shoulder	Plain	
453195	House	4	Ah		21678	2	Shoulder	Plain	
457198	House	4	Ah		21803	1	Shoulder	Plain	
468208	Exterior		Ah		24495	2	Shoulder	Decorated	
466208	Midden	2	Ah		21073	1	Shoulder	Decorated	
453193	House	4	Ah		21663	1	Shoulder	Plain	
468208	Exterior		Ah		24497	2	Shoulder	Plain	
468208	Exterior		Ah		24498	2	Shoulder	Plain	Body smoothed-over cord
453180	House	4	Ah		21648	1	Shoulder	Plain	
502201	Exterior		Fill	21	21106	1	Shoulder	Decorated	
469209	Exterior		Ah		24510	3	Shoulder	Plain	
506196	Midden	1	1		23616	3	Shoulder	Plain	
470177	Exterior		Ah		24518	1	Shoulder	Plain	
504204	Exterior		Fill	Above 17	21110	1	Shoulder	Decorated	
470208	House	9	Ah		24522	1	Shoulder	Plain	
500200	Exterior		Fill	17	21116	2	Shoulder	Plain	
467189	House	6	Ah		22067	1	Shoulder	Decorated	
453194	House	4	Ah		21671	2	Shoulder	Plain	
455197	House	4	Ah		21764	3	Shoulder	Plain	Body ribbed paddle
503197	Midden	1	2		20527	1	Shoulder	Plain	Body ribbed paddle
457194	House	4	Ah		21789	1	Shoulder	Plain	
501198	Midden	1	3		20210	2	Shoulder	Plain	
464216	Midden	2	Ah		21038	1	Shoulder	Plain	Body ribbed paddle
504202	Exterior		1		23449	6	Shoulder	Plain	
521195	Exterior		Ah		24424	1	Shoulder	Plain	
504200	Midden	1	2		23442	1	Shoulder	Plain	
504200	Midden	1	1		23431	2	Shoulder	Plain	
504193	Midden	1	3		23425	1	Shoulder	Plain	
504193	Midden	1	2		23424	1	Shoulder	Plain	
504179	House	1	Ah		23419	1	Shoulder	Plain	
501198	Midden	1	1		20199	1	Shoulder	Plain	
454196	House	4	Ah		21717	1	Shoulder	Plain	
465209	Midden	2	Ah		21055	1	Shoulder	Plain	Body ribbed paddle
449200	Exterior		Ah		24468	1	Shoulder	Decorated	Body ribbed paddle
455195	House	4	Ah		21758	1	Shoulder	Plain	
501197	Midden	1	3		20193	2	Shoulder	Plain	
455192	House	4	Ah		21750	2	Shoulder	Plain	Body ribbed paddle
529179	House	8	Ah		24456	3	Shoulder	Plain	
455184	House	4	Ah		21746	1	Shoulder	Plain	
455182	House	4	Ah		21741	1	Shoulder	Plain	Body ribbed paddle
455182	House	4	Ah		21740	1	Shoulder	Plain	
466208	Midden	2	Ah		21072	1	Shoulder	Decorated	Body ribbed paddle
455181	House	4	Ah		21736	1	Shoulder	Plain	Body ribbed paddle
455181	House	4	Ah		21735	3	Shoulder	Plain	
501197	Midden	1	2		20187	2	Shoulder	Plain	
500200	Exterior		Fill	17	21121	1	Shoulder	Plain	
465209	Midden	2	Ah		21054	1	Shoulder	Plain	
513178	Exterior		Ah		23979	2	Shoulder	Plain	
499196	Midden	1	1		23113	2	Shoulder	Plain	
504197	Midden	1	1		20601	1	Shoulder	Plain	
514176	Exterior		Ah		24020	1	Shoulder	Plain	Carbonized food remains
504197	Midden	1	1		20600	1	Shoulder	Decorated	Body smoothed-over cord
503198	Midden	1	1		20457	1	Shoulder	Decorated	
503200	Midden	1	2		20507	2	Shoulder	Plain	Body ribbed paddle
513178	Exterior		Ah		23978	2	Shoulder	Decorated	
486198	House	9	Ah		22839	1	Shoulder	Plain	Body ribbed paddle
503200	Midden	1	2		20505	1	Shoulder	Plain	
513177	Exterior		Ah		23967	5	Shoulder	Plain	Juvenile constructed 2 frag.
476207	House	9	Ah		22649	1	Shoulder	Decorated	
503195	Midden	1	3		20421	3	Shoulder	Plain	
493182	Exterior		Ah		22988	1	Shoulder	Plain	
496191	House	7	Ah		23052	1	Shoulder	Plain	
503202	Midden	1	2		20545	3	Shoulder	Plain	
476207	House	9	Ah		22647	1	Shoulder	Plain	Body check-stamped

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
488203	House	9	Ah		22882	1	Shoulder	Plain	
488204	House	9	Ah		22888	1	Shoulder	Plain	
489202	House	9	Ah		22897	1	Shoulder	Decorated	
497193	Exterior		Ah		23066	1	Shoulder	Plain	
504198	Midden	1	1		20630	2	Shoulder	Plain	
512179	Exterior		Ah		23922	2	Shoulder	Plain	
482198	House	9	Ah		22733	1	Shoulder	Plain	
504196	Midden	1	3		20583	2	Shoulder	Plain	
485197	House	9	Ah		22795	1	Shoulder	Plain	
486197	House	9	Ah		22835	1	Shoulder	Plain	
504196	Midden	1	1		20564	1	Shoulder	Plain	
480202	House	9	Ah		22663	1	Shoulder	Plain	
514180	House	8	Ah		24039	1	Shoulder	Decorated	
489202	House	9	Ah		22896	2	Shoulder	Plain	
503198	Midden	1	1		20458	1	Shoulder	Plain	
503196	Midden	1	2		20432	1	Shoulder	Plain	
504197	Midden	1	1		20602	1	Shoulder	Plain	Body smoothed-over cord
513178	Exterior		Ah		23976	3	Shoulder	Plain	
503196	Midden	1	4		20444	2	Shoulder	Plain	
512180	Exterior		Ah		23930	1	Shoulder	Plain	
514176	Exterior		Ah		24019	1	Shoulder	Plain	
513176	Exterior		Ah		23958	1	Shoulder	Plain	
503196	Midden	1	1		20427	1	Shoulder	Plain	
513175	Exterior		Ah		23950	1	Shoulder	Decorated	
502202	Midden	1	2		20388	1	Shoulder	Plain	
494200	House	9	Ah		23010	2	Shoulder	Decorated	Black painted frag. Exterior
494200	House	9	Ah		23011	1	Shoulder	Plain	
513179	Exterior		Ah		23992	2	Shoulder	Plain	
495177	Exterior		Ah		23026	1	Shoulder	Plain	Body ribbed paddle
493191	House	7	Ah		22992	1	Shoulder	Plain	
503202	Midden	1	3		20553	2	Shoulder	Plain	
503195	Midden	1	1		20412	1	Shoulder	Plain	
483202	House	9	Ah		22769	1	Shoulder	Plain	Body ribbed paddle
487200	House	9	Ah		22862	1	Shoulder	Plain	Body ribbed paddle
514178	Exterior		Ah		24030	1	Shoulder	Plain	Body ribbed paddle
503197	Midden	1	2		20492	2	Shoulder	Decorated	
483202	House	9	Ah		22768	2	Shoulder	Plain	
494200	House	9	Ah		23017	2	Shoulder	Plain	Body ribbed paddle
504198	Midden	1	4		20646	2	Shoulder	Plain	
495177	Exterior		Ah		23025	1	Shoulder	Plain	
486204	House	9	Ah		22851	3	Shoulder	Plain	
500186	House	7	Ah		23153	1	Shoulder	Plain	
502201	Midden	1	3		20383	1	Shoulder	Plain	Body ribbed paddle
500208	Exterior		Ah		23225	1	Shoulder	Plain	
483197	House	9	Ah		22753	1	Shoulder	Plain	Body ribbed paddle
500184	House	7	Ah		23147	1	Shoulder	Plain	Body check-stamped
499198	Midden	1	1		23126	1	Shoulder	Plain	
503202	Midden	1	2		20546	2	Shoulder	Plain	Body smoothed-over cord
500199	Midden	1	1		23164	1	Shoulder	Plain	
486204	House	9	Ah		22850	3	Shoulder	Plain	Body ribbed paddle
494199	House	9	Ah		23005	1	Shoulder	Plain	
504198	Midden	1	2		20640	2	Shoulder	Plain	
495197	House	9	Ah		23039	1	Shoulder	Plain	
503200	Midden	1	1		20500	4	Shoulder	Plain	Body ribbed paddle
514178	Exterior		Ah		24028	1	Shoulder	Decorated	
513180	House	8	Ah		24000	1	Shoulder	Plain	
483201	House	9	Ah		22762	1	Shoulder	Plain	Body ribbed paddle
500205	Exterior		3		23215	1	Shoulder	Plain	
488203	House	9	Ah		22881	1	Shoulder	Plain	Body ribbed paddle
513178	Exterior		Ah		23983	4	Shoulder	Plain	1 Vessel
491187	House	7	Ah		22947	1	Shoulder	Plain	
504197	Midden	1	3		20608	1	Shoulder	Plain	
504199	Midden	1	2		20666	1	Shoulder	Plain	
481203	House	9	Ah		22721	1	Shoulder	Plain	Body ribbed paddle
485205	House	9	Ah		22827	4	Shoulder	Plain	Carbonized food remains
500200	Midden	1	2		23196	1	Shoulder	Plain	
506195	Midden	1	1		23606	1	Shoulder	Plain	Body smoothed-over cord
502201	Midden	1	3		20379	2	Shoulder	Plain	
490191	House	7	Ah		22923	1	Shoulder	Plain	Body ribbed paddle
498190	House	7	Ah		23077	1	Shoulder	Plain	
490191	House	7	Ah		22922	1	Shoulder	Plain	
503196	Midden	1	3		20442	4	Shoulder	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
499186	House	7	Ah		23098	1	Shoulder	Decorated	
514186	House	8	Ah		24054	1	Shoulder	Decorated	
485202	House	9	Ah		22810	2	Shoulder	Plain	
504197	Midden	1	4		20627	1	Shoulder	Plain	
504196	Midden	1	2		20574	1	Shoulder	Decorated	
500199	Midden	1	3		23180	2	Shoulder	Plain	
503192	Midden	1	Ah		20403	2	Shoulder	Plain	
503201	Midden	1	2		20522	3	Shoulder	Plain	
499191	House	7	Ah		23105	3	Shoulder	Plain	
504197	Midden	1	3		20622	1	Shoulder	Decorated	
485205	House	9	Ah		22826	5	Shoulder	Plain	Carbonized food remains
491191	House	7	Ah		22949	1	Shoulder	Plain	
504199	Midden	1	2		20664	2	Shoulder	Decorated	
503198	Midden	1	3		20469	1	Shoulder	Plain	
514175	Exterior		Ah		24009	2	Shoulder	Plain	
502202	Midden	1	2		20394	1	Shoulder	Plain	
504197	Midden	1	3		20618	2	Shoulder	Plain	
489203	House	9	Ah		22904	1	Shoulder	Plain	
489203	House	9	Ah		22905	1	Shoulder	Plain	Body ribbed paddle
503201	Midden	1	3		20533	5	Shoulder	Plain	
514175	Exterior		Ah		24007	2	Shoulder	Decorated	
503200	Midden	1	2		20525	1	Shoulder	Decorated	
480204	House	9	Ah		22684	1	Shoulder	Plain	
500199	Midden	1	2		23173	2	Shoulder	Plain	
500199	Midden	1	2		23172	1	Shoulder	Plain	Body ribbed paddle
504196	Midden	1	2		20575	4	Shoulder	Plain	
490203	House	9	Ah		22939	2	Shoulder	Plain	
485204	House	9	Ah		22817	2	Shoulder	Plain	Body ribbed paddle
491192	House	7	Ah		22954	1	Shoulder	Decorated	
481204	House	9	Ah		22728	1	Shoulder	Plain	Body ribbed paddle
480203	House	9	Ah		22676	1	Shoulder	Plain	Carbonized food remains
481203	House	9	Ah		22720	1	Shoulder	Plain	
479206	House	9	Ah		22907	1	Shoulder	Plain	Body cord marked
501190	House	7	Ah		23237	1	Shoulder	Plain	
481204	House	9	Ah		22727	1	Shoulder	Plain	
514186	House	8	Ah		24051	1	Shoulder	Plain	
499199	Midden	1	2		20054	1	Shoulder	Plain	
503198	Midden	1	3		20470	1	Shoulder	Decorated	Body ribbed paddle
512177	Exterior		Ah		23903	2	Neck-Shoulder	Plain	
500205	Exterior		3		23014	1	Neck-Shoulder	Plain	
509197	Exterior		Ah		23720	1	Neck-Shoulder	Neck/Plain	Body smoothed-over cord
465208	Midden	2	Fill	28	21151	1	Neck-Shoulder	Neck/Plain	Body check-stamped
468208	Exterior		Ah		24490	2	Neck-Shoulder	Neck/Decorate	
503195	Midden	1	1		20411	1	Neck-Shoulder	Plain	
469177	House	6	Ah		22142	1	Neck-Shoulder	Plain	
512177	Exterior		Ah		23906	1	Neck-Shoulder	Neck/Plain	
504198	Midden	1	2		20639	1	Neck-Shoulder	Plain	
453194	House	4	Ah		21673	1	Neck-Shoulder	Neck/Plain	Body ribbed paddle
453180	House	4	Ah		21649	1	Neck-Shoulder	Neck/Decorate	
464216	Midden	2	Ah		21037	1	Neck-Shoulder	Neck/Decorate	
502198	Midden	1	3		20343	1	Neck-Shoulder	Plain	
499200	Midden	1	3		23139	1	Neck-Shoulder	Plain	
501196	Midden	1	2		20167	2	Neck-Shoulder	Plain	
516191	Exterior		Ah		24160	1	Neck-Shoulder	Plain	Body ribbed paddle
513176	Exterior		Ah		23959	1	Neck-Shoulder	Plain	
462215	Midden	2	2		20911	1	Neck-Shoulder	Neck/Plain	
514177	Exterior		Ah		24652	1	Neck-Shoulder	Plain	Body ribbed paddle
452178	Exterior		Ah		21603	1	Neck-Shoulder	Neck/Plain	Carbonized food remains
504198	Midden	1	3		20645	1	Neck-Shoulder	Neck/Decorate	
470207	House	9	Ah		22227	1	Neck-Shoulder	Plain	
504198	Midden	1	3		20644	1	Neck-Shoulder	Plain	
462215	Midden	2	1		20904	1	Neck-Shoulder	Neck/Decorate	
453180	House	4	Ah		21650	1	Neck-Shoulder	Plain	
517191	Exterior		Ah		24252	1	Neck-Shoulder	Plain	food remains
472211	House	9	Ah		22366	2	Neck-Shoulder	Plain	
469188	House	6	Ah		22165	1	Neck-Shoulder	Plain	
504203	Exterior		Fill	17	21097	1	Neck-Shoulder	Plain	
502198	Midden	1	2		20338	1	Neck-Shoulder	Plain	
500197	Midden	1	2		20010	1	Neck-Shoulder	Plain	
513178	Exterior		Ah		23985	2	Neck-Shoulder	Plain	1 Vessel
483201	House	9	Ah		22761	1	Neck-Shoulder	Plain	
514190	House	8	Ah		24057	1	Neck-Shoulder	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
501198	Midden	1	3		20207	1	Neck-Shoulder	Plain	
450180	House	4	Fill	Above 30	21171	1	Neck-Shoulder	Neck/Plain	
455181	House	4	Ah		21734	1	Neck-Shoulder	Plain	
505197	Midden	1	1		23533	1	Neck-Shoulder	Plain	Carbonized food remains
506196	Midden	1	1		23617	2	Neck-Shoulder	Plain	Body check-stamped
504196	Midden	1	1		20565	1	Neck-Shoulder	Neck/Plain	Body smoothed-over cord
505197	Midden	1	2		23537	1	Neck-Shoulder	Decorated	Body ribbed paddle
502190	House	7	Ah		23342	1	Neck-Shoulder	Neck/Plain	Body smoothed-over cord
511176	Exterior		Ah		23820	3	Neck-Shoulder	Neck/Plain	
514183	House	8	Ah		24046	1	Neck-Shoulder	Neck/Plain	Carbonized food remains
505197	Midden	1	2		23545	1	Neck-Shoulder	Neck/Plain	Reconstructed section
511176	Exterior		Ah		23821	1	Neck-Shoulder	Plain	Body ribbed paddle
505197	Midden	1	3		23555	2	Neck-Shoulder	Plain	Body ribbed paddle
500199	Midden	1	1		23163	2	Neck-Shoulder	Plain	
512175	Exterior		Ah		23884	1	Neck-Shoulder	Neck/Decorate	
505195	Midden	1	1		24584	2	Neck-Shoulder	Plain	
515178	House	8	Ah		24096	1	Neck-Shoulder	Plain	
461210	House	4	Ah		24473	1	Neck-Shoulder	Neck/Plain	Body ribbed paddle
499199	Midden	1	2		20053	2	Neck-Shoulder	Plain	
517188	House	8	Ah		24212	3	Neck-Shoulder	Plain	
505199	Midden	1	1		23574	1	Neck-Shoulder	Plain	
517189	House	8	Ah		24221	2	Neck-Shoulder	Plain	
513177	Exterior		Ah		23969	1	Neck-Shoulder	Plain	Juvenile constructed 1 frag.
516177	Exterior		Ah		24116	2	Neck-Shoulder	Plain	Body ribbed paddle
504207	Exterior		24-34		23481	1	Neck-Shoulder	Plain	
506182	House	1	Ah		23586	1	Neck-Shoulder	Neck/Plain	
500203	Midden	1	3		23201	1	Neck-Shoulder	Neck/Plain	Juvenile constructed 1 frag.
506182	House	1	Ah		23588	1	Neck-Shoulder	Neck/Decorate	
470195	House	6	Ah		22202	1	Neck-Shoulder	Plain	
461215	Midden	2	2		20828	2	Neck-Shoulder	Plain	
510176	Exterior		Ah		23743	1	Neck-Shoulder	Neck/Plain	
510176	Exterior		Ah		23744	1	Neck-Shoulder	Plain	
512176	Exterior		Ah		23892	1	Neck-Shoulder	Plain	
510183	House	1/8	Ah		23790	1	Neck-Shoulder	Plain	Carbonized food remains
512175	Exterior		Ah		23888	1	Neck-Shoulder	Plain	
517182	House	8	Ah		24195	1	Neck-Shoulder	Neck/Plain	Body ribbed paddle
503200	Midden	1	2		20508	1	Neck-Shoulder	Neck/Plain	Body ribbed paddle
510194	House	8	Ah		23798	1	Neck-Shoulder	Neck/Plain	
515176	Exterior		Ah		24075	1	Neck-Shoulder	Plain	
500184	House	7	Ah		23148	1	Neck-Shoulder	Neck/Decorate	
503207	Exterior		Ah		23411	1	Neck-Shoulder	Plain	
517187	House	8	Ah		24203	1	Neck-Shoulder	Neck/Plain	Juvenile constructed 1 frag.
483197	House	9	Ah		22750	2	Neck-Shoulder	Plain	
505197	Midden	1	1		23530	1	Neck-Shoulder	Neck/Plain	
513177	Exterior		Ah		23968	1	Neck-Shoulder	Neck/Plain	
510181	House	1	Ah		23779	1	Neck-Shoulder	Plain	Body ribbed paddle
511181	Exterior		Ah		23856	1	Neck-Shoulder	Plain	
505196	Midden	1	3		23514	2	Neck-Shoulder	Plain	
505196	Midden	1	1		23500	1	Neck-Shoulder	Neck/Plain	
511175	Exterior		Ah		23811	1	Neck-Shoulder	Plain	
462214	Midden	2	1		20883	1	Neck-Shoulder	Plain	Body ribbed paddle
514181	House	8	Ah		24043	1	Neck-Shoulder	Plain	Body smoothed-over cord
461213	Midden	2	2		20796	1	Neck-Shoulder	Plain	
479208	House	9	Ah		22655	1	Neck-Shoulder	Plain	
514181	House	8	Ah		24044	1	Neck-Shoulder	Plain	
515176	Exterior		Ah		24624	1	Neck-Shoulder	Neck/Plain	Juvenile constructed 1 frag.
465209	Midden	2	Ah		21059	1	Neck-Shoulder	Neck/Plain	Body ribbed paddle
501191	House	7	Ah		23243	1	Neck-Shoulder	Plain	
504194	Midden	1	1		20558	1	Neck-Shoulder	Neck/Plain	
518191	Exterior		Ah		24321	4	Neck-Shoulder	Plain	Body ribbed paddle
512181	House	8	Ah		23936	1	Neck-Shoulder	Plain	
475188	House	6	Ah		22473	2	Neck-Shoulder	Neck/Decorate	
447185	Exterior		Ah		21431	1	Neck-Shoulder	Neck/Decorate	
462198	House	4	Ah		21929	1	Neck-Shoulder	Plain	
484203	House	9	Ah		22784	2	Neck-Shoulder	Plain	Body ribbed paddle
503198	Midden	1	1		20456	1	Neck-Shoulder	Plain	
518191	Exterior		Ah		24323	2	Neck-Shoulder	Plain	
505194	Midden	1	1		20690	1	Neck-Shoulder	Plain	
460212	Exterior		Ah		21869	1	Neck-Shoulder	Neck/Decorate	Carbonized food remains
500198	Midden	1	2		20096	1	Neck-Shoulder	Neck/Decorate	
501190	House	7	Ah		23238	2	Neck-Shoulder	Neck/Plain	Juvenile constructed 1 frag.
512180	Exterior		Ah		23929	1	Neck-Shoulder	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
474208	House	9	Ah		22455	1	Neck-Shoulder	Plain	
474201	House	9	Ah		22453	1	Neck-Shoulder	Neck/Plain	Body ribbed paddle
463214	Midden	2	Ah		20960	1	Neck-Shoulder	Neck/Plain	Body ribbed paddle
474190	House	6	Ah		22445	1	Neck-Shoulder	Plain	
501191	House	7	Ah		23244	1	Neck-Shoulder	Neck/Plain	
500175	House	1	Fill	129	21307	1	Neck-Shoulder	Plain	
501193	House	7	Ah		23259	1	Neck-Shoulder	Plain	
464213	Midden	2	Surface		21015	1	Neck-Shoulder	Neck/Plain	
474186	Exterior		Ah		22438	1	Neck-Shoulder	Neck/Plain	
519191	Exterior		Ah		24378	1	Neck-Shoulder	Plain	
480200	House	9	Fill	80	21224	1	Neck-Shoulder	Plain	Body ribbed paddle
475208	House	9	Ah		22521	1	Neck-Shoulder	Plain	
485205	House	9	Ah		22832	1	Neck-Shoulder	Decorated	ext. ribbed paddle
500198	Midden	1	1		20086	1	Neck-Shoulder	Plain	
475209	House	9	Ah		22530	1	Neck-Shoulder	Plain	
500198	Midden	1	2		20091	3	Neck-Shoulder	Plain	
501205	Exterior		Ah		23296	2	Neck-Shoulder	Neck/Plain	
463212	Midden	2	Ah		20943	1	Neck-Shoulder	Plain	
501190	House	7	Ah		23236	1	Neck-Shoulder	Plain	
504199	Midden	1	2		20661	1	Neck-Shoulder	Neck/Plain	
463213	Midden	2	Ah		20949	1	Neck-Shoulder	Plain	Body ribbed paddle
518188	House	8	Ah		24291	1	Neck-Shoulder	Neck/Plain	Body ribbed paddle
505200	Midden	1	1		20710	1	Neck-Shoulder	Neck/Decorate	
520176	House	8	Ah		24380	1	Neck-Shoulder	Plain	
519189	Exterior		Ah		24715	1	Neck-Shoulder	Plain	
519178	House	8	Ah		24371	1	Neck-Shoulder	Plain	
520175	House	8	Ah		24735	1	Neck-Shoulder	Plain	
506196	Midden	1	1		23614	1	Neck-Shoulder	Neck/Decorate	
503198	Midden	1	1		20459	2	Neck-Shoulder	Neck/Decorate	
475193	House	6	Ah		22491	1	Neck-Shoulder	Plain	
502200	Midden	1	3		20366	2	Neck-Shoulder	Plain	
462193	House	4	Ah		21919	1	Neck-Shoulder	Neck/Decorate	
502201	Midden	1	3		20381	1	Neck-Shoulder	Plain	1 frag.
455200	House	4	Ah		21211	1	Neck-Shoulder	Neck/Plain	
473193	House	6	Ah		22393	1	Neck-Shoulder	Neck/Plain	Body ribbed paddle
463201	House	4/5	Ah		21973	1	Neck-Shoulder	Neck/Decorate	Carbonized food remains
520190	Exterior		Ah		24399	1	Neck-Shoulder	Plain	Body ribbed paddle
485204	House	9	Ah		22815	1	Neck-Shoulder	Neck/Decorate	Carbonized food remains
485204	House	9	Ah		22816	1	Neck-Shoulder	Plain	
500196	Midden	1	1		20071	1	Neck-Shoulder	Neck/Plain	
465175	House	6	Fill	93	21266	2	Neck-Shoulder	Plain	
518192	Exterior		Ah		24333	2	Neck-Shoulder	Plain	
464215	Midden	2	Ah		21029	1	Neck-Shoulder	Neck/Decorate	
473211	Exterior		Ah		22421	1	Neck-Shoulder	Plain	check stamped
458194	House	4	Ah		21821	1	Neck-Shoulder	Neck/Plain	
463202	House	4/5	Ah		21980	1	Neck-Shoulder	Plain	Body ribbed paddle
514178	Exterior		Ah		24029	1	Neck-Shoulder	Plain	
473210	House	9	Ah		22415	1	Neck-Shoulder	Neck/Decorate	
449183	Exterior		Ah		21488	1	Neck-Shoulder	Plain	
463192	Exterior		Ah		21951	1	Neck-Shoulder	Plain	Body ribbed paddle
513175	Exterior		Ah		23951	1	Neck-Shoulder	Neck/Decorate	
457199	House	4	Ah		21805	1	Neck-Shoulder	Neck/Plain	
518192	Exterior		Ah		24334	1	Neck-Shoulder	Neck/Plain	
450180	House	4	Fill	Above 30	21177	1	Neck-Shoulder	Neck/Decorate	
502200	Midden	1	1		20347	1	Neck-Shoulder	Plain	
462216	Midden	2	1		20923	1	Neck-Shoulder	Plain	
503195	Midden	1	4		20425	1	Neck-Shoulder	Plain	
520188	House	8	Ah		24392	1	Neck-Shoulder	Plain	Body ribbed paddle
462193	House	4	Ah		21918	1	Neck	Decorated	
453179	House	4	Ah		21642	1	Neck	Decorated	surface
454194	House	4	Ah		21706	5	Neck	Decorated	
454194	House	4	Ah		21705	3	Neck	Plain	
519177	House	8	Ah		24359	2	Neck	Plain	
453178	Exterior		Ah		21638	1	Neck	Plain	
461210	House	4	Ah		24474	2	Neck	Decorated	
502193	Midden	1	2		20234	1	Neck	Plain	
461210	House	4	Ah		24475	1	Neck	Plain	
501197	Midden	1	1		20179	3	Neck	Plain	
462194	House	4	Ah		21923	1	Neck	Plain	
519176	House	8	Ah		24354	4	Neck	Decorated	Carbonized food remains
453180	House	4	Ah		21645	4	Neck	Plain	
454196	House	4	Ah		21716	1	Neck	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
463193	Exterior		Ah		21963	1	Neck	Plain	
464209	Midden	2	1		20983	1	Neck	Plain	
506196	Midden	1	1		23615	5	Neck	Plain	
462191	Exterior		Ah		21909	1	Neck	Plain	
500197	Midden	1	1		20006	3	Neck	Decorated	
454197	House	4	Ah		21725	1	Neck	Decorated	Carbonized food remains
469209	Exterior		Ah		24512	2	Neck	Plain	
452200	Exterior		Ah		21632	2	Neck	Plain	
454197	House	4	Ah		21724	5	Neck	Plain	
522191	Exterior		Ah		24466	1	Neck	Decorated	hole puncture
519177	House	8	Ah		24360	2	Neck	Decorated	
462192	Exterior		Ah		21911	1	Neck	Plain	
502201	Exterior		Fill	21	21105	1	Neck	Decorated	
469209	Exterior		Ah		24511	2	Neck	Decorated	
499201	Midden	1	1		20058	1	Neck	Plain	
454195	House	4	Ah		21712	1	Neck	Plain	
500199	Midden	1	2		23175	5	Neck	Decorated	Carbonized food remains
453178	Exterior		Ah		21637	2	Neck	Decorated	
499197	Midden	1	1		20027	1	Neck	Decorated	
464209	Midden	2	1		20982	1	Neck	Decorated	
479206	House	9	Ah		22908	1	Neck	Decorated	cord body
485205	House	9	Ah		22828	13	Neck	Plain	Carbonized food remains
490194	Exterior		Ah		22927	1	Neck	Plain	
489203	House	9	Ah		22902	4	Neck	Plain	
0	Midden	2	Backdirt		21094	2	Neck	Decorated	
490185	House	7	Ah		22913	3	Neck	Plain	
506195	Midden	1	1		23605	4	Neck	Decorated	
500199	Midden	1	3		23182	1	Neck	Decorated	
501199	Midden	1	3		20236	3	Neck	Decorated	
501199	Midden	1	3		20237	10	Neck	Plain	
453196	House	4	Ah		21683	1	Neck	Decorated	
519175	House	8	Ah		24348	1	Neck	Decorated	
519175	House	8	Ah		24347	2	Neck	Plain	
463192	Exterior		Ah		21952	2	Neck	Plain	
464208	Midden	2	Ah		20976	5	Neck	Decorated	
503202	Midden	1	1		20537	1	Neck	Decorated	
500199	Midden	1	3		23181	2	Neck	Plain	
462186	Exterior		Ah		21905	1	Neck	Plain	
504203	Exterior		Fill	17	21095	3	Neck	Plain	
468208	Exterior		Ah		24494	11	Neck	Plain	
504196	Midden	1	2		20571	4	Neck	Plain	
499198	Midden	1	2		20041	2	Neck	Decorated	
504203	Exterior		Fill	17	21096	1	Neck	Decorated	
490191	House	7	Ah		22919	5	Neck	Plain	
463190	Exterior		Ah		21944	1	Neck	Plain	
504196	Midden	1	2		20572	2	Neck	Decorated	
453194	House	4	Ah		21670	5	Neck	Plain	
453194	House	4	Ah		21669	5	Neck	Decorated	
453195	House	4	Ah		21679	1	Neck	Decorated	
454184	House	4	Ah		21695	2	Neck	Plain	
453180	House	4	Ah		21646	1	Neck	Decorated	
462198	House	4	Ah		21926	3	Neck	Plain	
454193	House	4	Ah		21698	2	Neck	Plain	
503201	Midden	1	3		20534	1	Neck	Plain	Interior decoration
501196	Midden	1	2		20168	2	Neck	Plain	
463191	Exterior		Ah		21946	1	Neck	Decorated	
501196	Midden	1	2		20169	2	Neck	Decorated	
519176	House	8	Ah		24353	2	Neck	Plain	
464207	Midden	2	Ah		20973	1	Neck	Plain	
462198	House	4	Ah		21928	2	Neck	Decorated	
468208	Exterior		Ah		24496	4	Neck	Decorated	
518194	Exterior		Ah		24341	2	Neck	Decorated	
503201	Midden	1	3		20531	3	Neck	Plain	
499195	Midden	1	1		20022	1	Neck	Decorated	
463192	Exterior		Ah		21953	3	Neck	Decorated	
462201	House	4	Ah		21932	1	Neck	Plain	
514175	Exterior		Ah		24008	1	Neck	Plain	
453181	House	4	Ah		21655	1	Neck	Plain	
485205	House	9	Ah		22824	4	Neck	Decorated	
462202	House	4	Ah		21935	2	Neck	Plain	
465216	Midden	2	Ah		21089	2	Neck	Decorated	
465216	Midden	2	Ah		21090	1	Neck	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
504203	Exterior		Fill	17	21101	2	Neck	Plain	
464177	House	6	Ah		24481	1	Neck	Decorated	
467208	Midden	2	Ah		21086	2	Neck	Decorated	
459193	House	4	Ah		21840	1	Neck	Decorated	Carbonized food remains
504200	Midden	1	2		23441	1	Neck	Plain	
520188	House	8	Ah		24393	8	Neck	Decorated	Juvenile constructed 1 frag.
458195	House	4	Ah		21830	2	Neck	Plain	
464217	Midden	2	Ah		21043	2	Neck	Decorated	
522175	House	8	Ah		24427	1	Neck	Decorated	
464217	Midden	2	Ah		21044	1	Neck	Plain	
504200	Midden	1	1		23433	1	Neck	Plain	
488200	House	9	Ah		22875	2	Neck	Decorated	
522190	Exterior		Ah		24430	2	Neck	Plain	
504200	Midden	1	1		23429	1	Neck	Decorated	
488200	House	9	Ah		22876	1	Neck	Plain	
513178	Exterior		Ah		23984	6	Neck	Plain	1 Vessel
466208	Midden	2	Ah		21071	1	Neck	Plain	
458196	House	4	Ah		21835	2	Neck	Plain	
520190	Exterior		Ah		24397	2	Neck	Decorated	Carbonized food remains
520188	House	8	Ah		24390	2	Neck	Plain	
504193	Midden	1	2		23422	1	Neck	Decorated	
522191	Exterior		Ah		24433	1	Neck	Plain	
520186	House	8	Ah		24387	1	Neck	Plain	
459200	House	4	Ah		21846	3	Neck	Plain	
501198	Midden	1	2		20203	4	Neck	Plain	
457194	House	4	Ah		21787	1	Neck	Decorated	
504194	Midden	1	2		20559	3	Neck	Plain	
464212	Midden	2	Ah		21006	4	Neck	Plain	exterior 1 frag.
464212	Midden	2	Ah		21005	2	Neck	Decorated	
460177	Exterior		Ah		21851	1	Neck	Decorated	
457194	House	4	Ah		21786	3	Neck	Plain	
458196	House	4	Ah		21834	1	Neck	Decorated	
458193	House	4	Ah		21813	3	Neck	Plain	
501198	Midden	1	4		20213	1	Neck	Decorated	
501198	Midden	1	4		20212	3	Neck	Plain	
487203	House	9	Ah		22864	1	Neck	Plain	
521190	Exterior		Ah		24413	1	Neck	Decorated	
464215	Midden	2	Ah		21032	6	Neck	Plain	
521191	Exterior		Ah		24418	3	Neck	Decorated	
464215	Midden	2	Ah		21031	6	Neck	Decorated	
503202	Midden	1	3		20552	1	Neck	Decorated	
504203	Exterior		3		23459	1	Neck	Plain	
487200	House	9	Ah		22861	1	Neck	Plain	
457198	House	4	Ah		21802	1	Neck	Decorated	
504203	Exterior		3		23458	1	Neck	Decorated	
464213	Midden	2	Ah		21017	1	Neck	Plain	
464214	Midden	2	Ah		21024	3	Neck	Plain	Carbonized food remains
503195	Midden	1	3		20422	6	Neck	Plain	
458193	House	4	Ah		21814	1	Neck	Decorated	
501199	Midden	1	1		20218	1	Neck	Plain	
513179	Exterior		Ah		23991	3	Neck	Plain	
458194	House	4	Ah		21818	2	Neck	Decorated	
513180	House	8	Ah		23997	2	Neck	Plain	
464216	Midden	2	Ah		21039	2	Neck	Decorated	
501198	Midden	1	3		20209	3	Neck	Plain	
500197	Midden	1	1		20007	8	Neck	Plain	
504202	Exterior		1		23447	2	Neck	Decorated	
458194	House	4	Ah		21822	8	Neck	Plain	
520190	Exterior		Ah		24398	1	Neck	Plain	Carbonized food remains
501198	Midden	1	3		20208	1	Neck	Decorated	
465209	Midden	2	Ah		21052	2	Neck	Decorated	
521191	Exterior		Ah		24419	3	Neck	Plain	
461212	Exterior		Ah		21894	2	Neck	Decorated	
465209	Midden	2	Ah		21051	2	Neck	Plain	
499197	Midden	1	1		20026	1	Neck	Plain	
461194	House	4	Ah		21880	1	Neck	Plain	
461194	House	4	Ah		21881	1	Neck	Decorated	
464210	Midden	2	Ah		20992	2	Neck	Decorated	
503202	Midden	1	2		20542	2	Neck	Decorated	
465215	Midden	2	Ah		21067	1	Neck	Decorated	
461198	House	4	Ah		21885	3	Neck	Plain	
529179	House	8	Ah		24457	1	Neck	Decorated	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
501197	Midden	1	2		20188	11	Neck	Plain	
501202	Midden	1	3		20271	1	Neck	Plain	
501199	Midden	1	2		20227	5	Neck	Plain	
519191	Exterior		Ah		24373	1	Neck	Plain	Carbonized food remains
504196	Midden	1	1		20566	1	Neck	Plain	
461193	House	4	Ah		21875	1	Neck	Decorated	
455182	House	4	Ah		21739	1	Neck	Decorated	
0			Ah		24460	2	Neck	Decorated	
464209	Midden	2	2		20987	2	Neck	Plain	
462184	Exterior		Ah		21897	3	Neck	Plain	
462184	Exterior		Ah		21898	2	Neck	Decorated	
504196	Midden	1	1		20567	4	Neck	Decorated	
455181	House	4	Ah		21733	4	Neck	Plain	
486197	House	9	Ah		22834	2	Neck	Plain	
462185	Exterior		Ah		21903	1	Neck	Plain	
455181	House	4	Ah		21732	3	Neck	Decorated	
0			Ah		24461	1	Neck	Plain	
503202	Midden	1	1		20539	2	Neck	Plain	
503196	Midden	1	2		20433	1	Neck	Decorated	
504202	Exterior		1		23448	4	Neck	Plain	
503202	Midden	1	2		20544	6	Neck	Plain	
503196	Midden	1	2		20434	2	Neck	Plain	
513178	Exterior		Ah		23982	11	Neck	Plain	
520176	House	8	Ah		24379	4	Neck	Decorated	
501198	Midden	1	1		20197	1	Neck	Plain	
460197	House	4	Ah		21860	1	Neck	Plain	
460198	House	4	Ah		21862	1	Neck	Decorated	
456199	House	4	Ah		21779	1	Neck	Plain	
486204	House	9	Ah		22848	1	Neck	Decorated	
456197	House	4	Ah		21777	1	Neck	Decorated	
464211	Midden	2	Ah		20998	4	Neck	Decorated	
456194	House	4	Ah		21776	1	Neck	Plain	
460204	House	4	Ah		21866	1	Neck	Plain	
504194	Midden	1	3		20563	1	Neck	Plain	
486204	House	9	Ah		22847	2	Neck	Plain	
520176	House	8	Ah		24381	2	Neck	Decorated	
513178	Exterior		Ah		23980	2	Neck	Decorated	
455197	House	4	Ah		21763	4	Neck	Decorated	
455197	House	4	Ah		21762	3	Neck	Plain	
525194	Exterior		Ah		24449	1	Neck	Decorated	
455195	House	4	Ah		21760	1	Neck	Decorated	
455195	House	4	Ah		21759	1	Neck	Plain	
488204	House	9	Ah		22887	2	Neck	Plain	
464211	Midden	2	Ah		20997	1	Neck	Plain	
465214	Midden	2	Ah		21065	1	Neck	Plain	
455194	House	4	Ah		21754	2	Neck	Plain	
513183	House	8	Ah		24003	1	Neck	Plain	
461185	Exterior		Ah		21872	2	Neck	Plain	
519191	Exterior		Ah		24374	1	Neck	Decorated	
525181	House	8	Ah		24444	1	Neck	Plain	
519186	House	8	Ah		24689	1	Neck	Decorated	
449180	Exterior		Ah		21476	1	Neck	Decorated	
445180	Exterior		Fill	39	21200	1	Neck	Decorated	
448182	Exterior		Ah		21455	4	Neck	Plain	
503199	Midden	1	3		20485	1	Neck	Plain	
448182	Exterior		Ah		21457	3	Neck	Decorated	
445180	Exterior		Fill	39	21199	2	Neck	Plain	
519187	House	8	Ah		24693	4	Neck	Plain	
448183	Exterior		Ah		21460	6	Neck	Plain	
519187	House	8	Ah		24696	1	Neck	Decorated	
500198	Midden	1	3		20098	2	Neck	Plain	
503199	Midden	1	2		20483	1	Neck	Decorated	
449178	Exterior		Ah		21467	1	Neck	Decorated	
449178	Exterior		Ah		21468	1	Neck	Plain	
460200	House	4	Fill	36	21195	1	Neck	Plain	
519186	House	8	Ah		24688	1	Neck	Plain	
449179	Exterior		Ah		21471	1	Neck	Decorated	
449179	Exterior		Ah		21472	1	Neck	Plain	
460195	House	4	Fill	36	21194	1	Neck	Decorated	
450198	Exterior		Ah		21536	4	Neck	Plain	
495197	House	9	Ah		23040	1	Neck	Plain	
496177	Exterior		Ah		23048	1	Neck	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
499198	Midden	1	1		23121	2	Neck	Plain	
447182	Exterior		Ah		21418	2	Neck	Decorated	
447182	Exterior		Ah		21420	1	Neck	Plain	
447183	Exterior		Ah		21424	3	Neck	Plain	
455200	House	4	Fill	51	21208	1	Neck	Plain	
500198	Midden	1	2		20094	3	Neck	Plain	
447184	Exterior		Ah		21428	1	Neck	Decorated	
519188	House	8	Ah		24705	1	Neck	Plain	
448181	Exterior		Ah		21452	2	Neck	Plain	
499198	Midden	1	1		23122	2	Neck	Decorated	
517184	House	8	Ah		24681	1	Neck	Decorated	
519188	House	8	Ah		24702	3	Neck	Decorated	
447201	Exterior		Ah		21439	1	Neck	Plain	
447201	Exterior		Ah		21440	1	Neck	Decorated	
499197	Midden	1	2		20031	1	Neck	Plain	
503199	Midden	1	2		20482	1	Neck	Plain	
500198	Midden	1	2		20095	1	Neck	Decorated	
448174	Exterior		Ah		21447	1	Neck	Decorated	
496176	House	1	Ah		23044	1	Neck	Plain	
496191	House	7	Ah		23051	1	Neck	Decorated	
507194	House	8	2		23675	3	Neck	Decorated	
500198	Midden	1	3		20100	1	Neck	Decorated	
503197	Midden	1	1		20449	4	Neck	Plain	
507192	House	7/8	Ah		23660	1	Neck	Plain	
507192	House	7/8	Ah		23661	1	Neck	Decorated	
507193	House	8	Ah		23665	4	Neck	Decorated	
507193	House	8	Ah		23666	2	Neck	Plain	
500200	Midden	1	3		20108	3	Neck	Plain	Carbonized food remains
494200	House	9	Ah		23214	8	Neck	Plain	
507177	House	1	Ah		23652	1	Neck	Plain	
514177	Exterior		Ah		24653	15	Neck	Plain	
516184	House	8	Ah		24663	2	Neck	Decorated	
507194	House	8	2		23676	1	Neck	Plain	
499200	Midden	1	3		23140	1	Neck	Plain	
450180	House	4	Fill	Above 30	21171	1	Neck	Decorated	
508194	House	8	Ah		23684	2	Neck	Decorated	
508200	Exterior		Ah		23688	1	Neck	Plain	
514177	Exterior		Ah		24648	5	Neck	Decorated	
450180	House	4	Fill	Above 30	21167	2	Neck	Plain	
450180	House	4	Fill	Above 30	21166	1	Neck	Decorated	
450180	House	4	Fill	Above 30	21174	1	Neck	Plain	
450173	Exterior		Ah		21500	2	Neck	Plain	
503198	Midden	1	1		20455	1	Neck	Plain	
495184	House	7	Ah		23036	3	Neck	Plain	
495184	House	7	Ah		23035	1	Neck	Decorated	
449183	Exterior		Ah		21485	3	Neck	Plain	
499200	Midden	1	1		23130	5	Neck	Decorated	
517184	House	8	Ah		24677	7	Neck	Plain	
495177	Exterior		Ah		23029	1	Neck	Decorated	
495177	Exterior		Ah		23028	3	Neck	Plain	
516183	House	8	Ah		24660	1	Neck	Plain	
500200	Midden	1	2		20105	2	Neck	Decorated	
447181	Exterior		Ah		21414	1	Neck	Plain	
517183	House	8	Ah		24670	3	Neck	Decorated	
505197	Midden	1	31-36cm		21187	1	Neck	Plain	
505197	Midden	1	31-36cm		21186	3	Neck	Decorated	
517183	House	8	Ah		24669	5	Neck	Plain	
503197	Midden	1	2		20490	1	Neck	Plain	
503197	Midden	1	2		20491	1	Neck	Decorated	over cord
495176	Exterior		Ah		23021	2	Neck	Plain	
516184	House	8	Ah		24664	2	Neck	Plain	Interior decoration
449197	Exterior		Ah		21495	1	Neck	Plain	
468207	House	9	Fill	147	21324	1	Neck	Decorated	
460200	House	4	Fill	56	21213	4	Neck	Plain	
467175	House	6	Fill	93	21253	3	Neck	Decorated	
500196	Midden	1	2		20075	2	Neck	Plain	
485195	House	9	Fill	143	21315	1	Neck	Plain	
500196	Midden	1	2		20076	1	Neck	Decorated	
485195	House	9	Fill	143	21318	1	Neck	Decorated	
485195	House	9	Floor	143	21319	1	Neck	Plain	
475205	House	9	Fill	146	21320	1	Neck	Plain	
485200	House	9	Fill	136	21309	1	Neck	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
515190	Exterior		Fill	148	21322	2	Neck	Plain	
502207	Exterior		Ah	118	21303	1	Neck	Decorated	
498191	House	7	Ah		23081	2	Neck	Plain	
506197	Midden	1	2		23633	6	Neck	Plain	
506197	Midden	1	1		23627	1	Neck	Plain	
506197	Midden	1	1		23626	2	Neck	Decorated	
468209	House	9	Fill	147	21330	2	Neck	Plain	
468209	House	9	Fill	147	21331	1	Neck	Decorated	
498190	House	7	Ah		23078	1	Neck	Plain	
465175	House	6	Fill	93	21245	2	Neck	Plain	
498191	House	7	Ah		23083	1	Neck	Decorated	
465175	House	6	1	93	21261	2	Neck	Plain	
465175	House	6	Fill	93	21268	1	Neck	Decorated	
465175	House	6	Fill	93	21267	4	Neck	Plain	
500196	Midden	1	1		20070	2	Neck	Plain	
505185	House	7/8	Fill	98	21278	1	Neck	Plain	
510175	Exterior		Ah	106	21281	3	Neck	Decorated	
510175	Exterior		Ah	106	21282	4	Neck	Plain	
503198	Midden	1	3		20467	1	Neck	Decorated	
503198	Midden	1	3		20468	1	Neck	Plain	
467175	House	6	Fill	93	21254	2	Neck	Plain	
500197	Midden	1	2		20013	2	Neck	Plain	
498178	House	1	Ah		23075	3	Neck	Plain	
510175	Exterior		Fill	106	21290	1	Neck	Plain	
465175	House	6	1	93	21260	4	Neck	Decorated	
510175	Exterior		Fill	108	21292	1	Neck	Decorated	
510175	Exterior		Fill	108	21293	1	Neck	Plain	
499186	House	7	Ah		23099	3	Neck	Plain	
503198	Midden	1	2		20463	1	Neck	Decorated	
503207	Exterior		Fill	118	21298	4	Neck	Plain	
502207	Exterior		Ah	118	21302	2	Neck	Plain	
498196	Exterior		2		23089	1	Neck	Plain	
446174	Exterior		Ah		21399	1	Neck	Decorated	
448184	Exterior		Ah		21383	2	Neck	Plain	
497188	House	7	Ah		23063	1	Neck	Decorated	
435205	Exterior		Ah		21385	1	Neck	Decorated	
435205	Exterior		Ah		21386	3	Neck	Plain	
503199	Midden	1	1		20476	2	Neck	Plain	Carbonized food remains
438208	Exterior		Ah		21389	1	Neck	Plain	
503199	Midden	1	1		20477	1	Neck	Decorated	
465175	House	6	Surface	93	21227	1	Neck	Plain	Carbonized food remains
469206	House	9	Fill	147	21339	2	Neck	Plain	
446174	Exterior		Ah		21397	2	Neck	Plain	
499196	Midden	1	1		23114	2	Neck	Decorated	
519189	Exterior		Ah		24714	1	Neck	Decorated	
446181	Exterior		Ah		21402	1	Neck	Plain	
460200	House	4	2	58	21219	1	Neck	Decorated	
446181	Exterior		Ah		21405	1	Neck	Plain	
446185	Exterior		Ah		21407	1	Neck	Decorated	
496195	House	9	Ah		23056	1	Neck	Decorated	
519189	Exterior		Ah		24711	1	Neck	Plain	
494199	House	9	Ah		23006	1	Neck	Plain	
496196	House	9	Ah		23059	1	Neck	Decorated	
497194	Exterior		Ah		23068	1	Neck	Decorated	
496195	House	9	Ah		23055	3	Neck	Plain	Carbonized food remains
465175	House	6	Fill	93	21244	4	Neck	Decorated	
500197	Midden	1	2		20012	4	Neck	Decorated	
499191	House	7	Ah		23107	2	Neck	Plain	
461210	House	9	Fill	147	21349	1	Neck	Plain	
461210	House	9	Fill	147	21351	1	Neck	Decorated	
470205	House	9	Fill	147	21355	2	Neck	Plain	
499196	Midden	1	1		23112	2	Neck	Plain	
469207	House	9	Fill	147	21381	3	Neck	Plain	
500197	Midden	1	3		20083	1	Neck	Decorated	
465175	House	6	Fill	93	21230	1	Neck	Decorated	Carbonized food remains
500198	Midden	1	1		20085	1	Neck	Plain	
497191	House	7	Ah		23065	1	Neck	Plain	Body ribbed paddle
465175	House	6	1	93	21234	2	Neck	Decorated	
465175	House	6	1	93	21233	3	Neck	Plain	
519190	Exterior		Ah		24724	1	Neck	Decorated	
469208	House	9	Ah	147	21373	5	Neck	Decorated	
469208	House	9	Ah	147	21374	12	Neck	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
519190	Exterior		Ah		24723	3	Neck	Plain	
469206	House	9	Fill	147	21340	1	Neck	Decorated	
470209	House	9	Ah	147	21357	10	Neck	Plain	
491191	House	7	Ah		22948	2	Neck	Plain	
503194	Midden	1	3		23379	2	Neck	Decorated	
450197	Exterior		Ah		21532	4	Neck	Plain	
450197	Exterior		Ah		21533	2	Neck	Decorated	
463195	Exterior		Ah		21966	1	Neck	Decorated	
450199	Exterior		Ah		21538	3	Neck	Plain	
500199	Midden	1	1		23165	3	Neck	Plain	Carbonized food remains
540200	Exterior		Ah		21541	1	Neck	Plain	
501194	Midden	1	3		20147	1	Neck	Decorated	
450196	Exterior		Ah		21525	1	Neck	Decorated	
502195	Midden	1	Ah		24556	1	Neck	Plain	
450196	Exterior		Ah		21524	1	Neck	Plain	
501194	Midden	1	3		20148	3	Neck	Plain	
499180	House	1	Ah		24552	1	Neck	Plain	
451178	Exterior		Ah		21552	2	Neck	Plain	
501195	Midden	1	1		20151	2	Neck	Decorated	
451178	Exterior		Ah		21554	3	Neck	Decorated	
465208	Midden	2	Fill	Above 28	21138	2	Neck	Plain	
503196	Midden	1	3		20440	2	Neck	Plain	
488199	House	9	Ah		24549	1	Neck	Decorated	
540200	Exterior		Ah		21543	4	Neck	Decorated	
500199	Midden	1	1		23161	2	Neck	Decorated	
506196	Midden	1	1		23619	6	Neck	Decorated	
503201	Midden	1	1		20516	3	Neck	Plain	
506193	House	8	Ah		23594	1	Neck	Decorated	
506193	House	8	Ah		23595	1	Neck	Plain	
491201	House	9	Ah		22960	2	Neck	Decorated	
502199	Midden	1	Ah		24573	11	Neck	Plain	
506194	Midden	1	2		23598	2	Neck	Plain	
502199	Midden	1	Ah		24572	7	Neck	Decorated	
491192	House	7	Ah		22953	1	Neck	Plain	
498198	Midden	1	1		20018	2	Neck	Decorated	
501195	Midden	1	2		20154	2	Neck	Plain	
503194	Midden	1	1		23375	2	Neck	Plain	
450184	Exterior		Ah		21512	1	Neck	Decorated	
450184	Exterior		Ah		21513	1	Neck	Plain	
491201	House	9	Ah		22958	2	Neck	Plain	
503201	Midden	1	1		20517	2	Neck	Decorated	
501194	Midden	1	2		20144	2	Neck	Decorated	
502195	Midden	1	Ah		24563	3	Neck	Plain	
503193	Midden	1	2		23368	3	Neck	Decorated	
503194	Midden	1	1		23377	2	Neck	Decorated	
490203	House	9	Ah		22937	2	Neck	Decorated	Carbonized food remains
451199	Exterior		Ah		21594	1	Neck	Plain	
451200	Exterior		Ah		21598	3	Neck	Plain	
490203	House	9	Ah		22940	3	Neck	Plain	
452178	Exterior		Ah		21601	1	Neck	Plain	
452178	Exterior		Ah		21604	3	Neck	Decorated	
471179	Exterior		Ah		24528	1	Neck	Plain	
501196	Midden	1	1		20163	2	Neck	Plain	
452179	Exterior		Ah		21609	1	Neck	Decorated	
451179	Exterior		Ah		21559	1	Neck	Decorated	
500200	Exterior		Fill	17	21117	1	Neck	Plain	
451197	Exterior		Ah		21590	1	Neck	Plain	
470208	House	9	Ah		24523	1	Neck	Decorated	
452183	House	4	Ah		21617	1	Neck	Plain	
470208	House	9	Ah		24521	7	Neck	Plain	
504204	Exterior		Fill	Above 17	21112	1	Neck	Decorated	
452194	House	4	Ah		21622	1	Neck	Plain	
504204	Exterior		Fill	Above 17	21111	1	Neck	Plain	
452195	House	4	Ah		21626	1	Neck	Plain	
490202	House	9	Ah		22931	1	Neck	Decorated	
452179	Exterior		Ah		21610	3	Neck	Plain	
451191	Exterior		Ah		21579	1	Neck	Decorated	
506182	House	1	Ah		23587	1	Neck	Decorated	
500199	Midden	1	2		23171	5	Neck	Plain	
480204	House	9	Ah		24543	1	Neck	Decorated	
480204	House	9	Ah		24542	7	Neck	Plain	
503203	Exterior		Fill		21131	1	Neck	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
451182	House	4	Ah		21569	3	Neck	Plain	Carbonized food remains
451182	House	4	Ah		21572	1	Neck	Decorated	
451190	Exterior		Ah		21574	2	Neck	Plain	
474188	House	6	Ah		24530	1	Neck	Plain	
451191	Exterior		Ah		21578	1	Neck	Plain	
503201	Midden	1	2		20524	2	Neck	Plain	Body ribbed paddle
451194	Exterior		Ah		21582	2	Neck	Decorated	
475194	House	6	Ah		24535	3	Neck	Decorated	
451194	Exterior		Ah		21584	3	Neck	Plain	
503203	Exterior		Fill	17	21128	2	Neck	Decorated	
503203	Exterior		Fill	17	21127	2	Neck	Plain	
475194	House	6	Ah		24534	4	Neck	Plain	
503201	Midden	1	2		20523	4	Neck	Plain	
501196	Midden	1	1		20162	4	Neck	Decorated	
485203	House	9	Ah		24547	1	Neck	Decorated	
451190	Exterior		Ah		21576	1	Neck	Decorated	
510195	Exterior		Ah		24617	1	Neck	Plain	
506189	House	7/8	Ah		23591	1	Neck	Plain	
500200	Midden	1	4		20122	2	Neck	Decorated	
506197	Midden	1	2		23632	2	Neck	Decorated	
510176	Exterior		Ah		23741	2	Neck	Plain	
510176	Exterior		Ah		23746	6	Neck	Decorated	
499197	Midden	1	2		20032	3	Neck	Decorated	
515176	Exterior		Ah		24621	1	Neck	Decorated	
515176	Exterior		Ah		24620	10	Neck	Plain	
500200	Midden	1	4		20121	3	Neck	Plain	
510177	Exterior		Ah		23752	1	Neck	Plain	
503200	Midden	1	1		20501	1	Neck	Decorated	
500201	Midden	1	2		20128	1	Neck	Decorated	
510178	House	1	Ah		23757	2	Neck	Decorated	
500201	Midden	1	2		20129	3	Neck	Plain	
509184	House	1/9	Ah		24613	5	Neck	Plain	
510178	House	1	Ah		23761	7	Neck	Plain	
503196	Midden	1	4		20445	1	Neck	Plain	
493182	Exterior		Ah		22989	1	Neck	Plain	
510179	House	1	Ah		23769	2	Neck	Plain	
500201	Midden	1	1		20125	1	Neck	Plain	
454181	House	4	Fill	Above 30	21157	2	Neck	Plain	
490202	House	9	Ah		22930	1	Neck	Plain	
509177	House	1	Ah		23698	1	Neck	Plain	
509181	House	1	Ah		23702	1	Neck	Decorated	
503201	Midden	1	3		24638	1	Neck	Decorated	
494185	House	7	Ah		23003	1	Neck	Plain	
509193	House	8	Ah		23709	1	Neck	Plain	
509194	House	8	Ah		23713	2	Neck	Decorated	
503200	Midden	1	1		20499	1	Neck	Plain	
465208	Midden	2	Fill	28	21149	3	Neck	Decorated	
454181	House	4	Fill	Above 30	21158	2	Neck	Decorated	
510180	House	1	Ah		23773	1	Neck	Decorated	
509196	Exterior		Ah		23719	1	Neck	Plain	
509197	Exterior		Ah		23721	2	Neck	Plain	
494184	House	7	Ah		22997	8	Neck	Plain	
515179	House	8	Ah		24632	1	Neck	Decorated	
515179	House	8	Ah		24631	6	Neck	Plain	
499201	Midden	1	2		20060	1	Neck	Plain	
510175	Exterior		Ah		23730	7	Neck	Plain	
510175	Exterior		Ah		23733	7	Neck	Decorated	
509194	House	8	Ah		23716	3	Neck	Plain	
491202	House	9	Ah		22966	6	Neck	Plain	
492183	House	7	Ah		22976	1	Neck	Decorated	
492182	Exterior		Ah		22972	1	Neck	Plain	
503203	Exterior		4		23391	7	Neck	Plain	
505197	Midden	1	3		23556	2	Neck	Decorated	
503200	Midden	1	3		20512	2	Neck	Plain	
505197	Midden	1	3		23559	5	Neck	Plain	
505195	Midden	1	1		24587	2	Neck	Decorated	
505195	Midden	1	1		24585	5	Neck	Plain	
503207	Exterior		Ah		23410	1	Neck	Plain	
491202	House	9	Ah		22967	4	Neck	Decorated	
492196	House	9	Ah		22980	1	Neck	Decorated	
500192	House	7	Ah		23158	1	Neck	Decorated	
505199	Midden	1	1		23575	1	Neck	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
503203	Exterior		2		23382	1	Neck	Plain	
505205	Exterior		Ah		23578	1	Neck	Plain	
505208	Exterior		Ah		23581	1	Neck	Plain	
506176	House	1	Ah		23582	1	Neck	Plain	
503194	Midden	1	4		23380	1	Neck	Decorated	
501194	Midden	1	1		20140	2	Neck	Decorated	
505198	Midden	1	1		23566	3	Neck	Plain	
503205	Exterior		Ah		23405	4	Neck	Plain	
499200	Midden	1	3		23141	1	Neck	Decorated	
500202	Midden	1	1		20132	2	Neck	Plain	
509180	House	1	Ah		24607	1	Neck	Decorated	
510181	House	1	Ah		23778	5	Neck	Plain	
509180	House	1	Ah		24606	1	Neck	Plain	
510181	House	1	Ah		23781	3	Neck	Decorated	
500185	House	7	Ah		23151	1	Neck	Decorated	
500185	House	7	Ah		23152	1	Neck	Plain	
505197	Midden	1	2		23542	3	Neck	Decorated	
505196	Midden	1	2		23511	2	Neck	Plain	
505197	Midden	1	2		23541	4	Neck	Plain	
505196	Midden	1	3		23515	3	Neck	Plain	Carbonized food remains
505196	Midden	1	3		23518	1	Neck	Decorated	
503204	Exterior		Ah		23400	1	Neck	Plain	
492202	House	9	Ah		22983	1	Neck	Plain	
505195	Midden	1	2		24598	1	Neck	Plain	
505197	Midden	1	1		23531	1	Neck	Decorated	
505195	Midden	1	2		24597	1	Neck	Decorated	
492196	House	9	Ah		22981	1	Neck	Plain	
510180	House	1	Ah		23772	3	Neck	Plain	
505196	Midden	1	2		23510	1	Neck	Plain	interior decoration
474190	House	6	Ah		22443	4	Neck	Plain	
502190	House	7	Ah		23323	2	Neck	Decorated	
474191	House	6	Ah		22447	2	Neck	Decorated	
471195	House	6	Ah		22257	3	Neck	Plain	
471195	House	6	Ah		22258	1	Neck	Decorated	
462212	Midden	2	Ah		20852	1	Neck	Plain	
462210	Midden	2	Ah		20846	1	Neck	Decorated	
462211	Midden	2	Ah		20850	4	Neck	Plain	
517175	Exterior		Ah		24170	1	Neck	Plain	
480207	House	9	Ah		22696	3	Neck	Plain	
516192	Exterior		Ah		24164	1	Neck	Plain	
471196	House	6	Ah		22266	1	Neck	Plain	
480207	House	9	Ah		22695	2	Neck	Decorated	
502194	Midden	1	2		20295	3	Neck	Plain	
514175	Exterior		Ah		24228	5	Neck	Plain	
500200	Midden	1	1		23191	4	Neck	Plain	
502201	Midden	1	4		20384	1	Neck	Plain	
516192	Exterior		Ah		24176	1	Neck	Decorated	on three sides
471185	House	6	Ah		22240	1	Neck	Plain	
471185	House	6	Ah		22241	1	Neck	Decorated	
474208	House	9	Ah		22458	1	Neck	Plain	
504197	Midden	1	5		20615	1	Neck	Plain	
471188	House	6	Ah		22245	1	Neck	Plain	
502194	Midden	1	2		20294	2	Neck	Decorated	Carbonized food remains
471193	House	6	Ah		22247	1	Neck	Decorated	
462212	Midden	2	Ah		20853	4	Neck	Decorated	
502190	House	7	Ah		23322	1	Neck	Plain	
512184	House	8	Ah		23944	1	Neck	Decorated	
471194	House	6	Ah		22249	3	Neck	Plain	
480208	House	9	Ah		22703	1	Neck	Decorated	
517178	House	8	Ah		24172	1	Neck	Plain	
516191	Exterior		Ah		24158	1	Neck	Plain	
471188	House	6	Ah		22246	1	Neck	Plain	Mend hole
471211	Exterior		Ah		22300	1	Neck	Plain	
461216	Midden	2	1		20838	2	Neck	Decorated	
513175	Exterior		Ah		23949	3	Neck	Decorated	
474182	Exterior		Ah		22430	1	Neck	Plain	
474182	Exterior		Ah		22429	1	Neck	Decorated	
471210	House	9	Ah		22297	1	Neck	Decorated	
502202	Midden	1	3		20396	2	Neck	Plain	
474182	Exterior		Ah		22428	1	Neck	Plain	
480205	House	9	Ah		22689	1	Neck	Plain	
480204	House	9	Ah		22685	1	Neck	Decorated	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
510182	House	1/8	Ah		23786	1	Neck	Decorated	
458214	Midden	2	Ah		20734	1	Neck	Plain	
458214	Midden	2	Ah		20735	1	Neck	Decorated	
510183	House	1/8	Ah		23789	1	Neck	Plain	
473211	Exterior		Ah		22424	1	Neck	Plain	
516188	House	8	Ah		24148	2	Neck	Decorated	
461216	Midden	2	2		20842	1	Neck	Plain	
471197	House	6	Ah		22275	1	Neck	Plain	
516191	Exterior		Ah		24157	1	Neck	Decorated	
504197	Midden	1	3		20621	7	Neck	Plain	
474186	Exterior		Ah		22439	2	Neck	Decorated	
502191	House	7	Ah		23329	2	Neck	Plain	
513175	Exterior		Ah		23947	3	Neck	Plain	
504197	Midden	1	3		20623	4	Neck	Decorated	Body smoothed-over cord
516190	Exterior		Ah		24155	1	Neck	Decorated	
471209	House	9	Ah		22291	1	Neck	Plain	
471208	House	9	Ah		22283	5	Neck	Plain	
480206	House	9	Ah		22691	2	Neck	Decorated	
471208	House	9	Ah		22285	2	Neck	Decorated	
500200	Midden	1	2		23194	3	Neck	Plain	
461216	Midden	2	1		20840	11	Neck	Plain	
470211	Exterior		Ah		22236	1	Neck	Plain	
474185	Exterior		Ah		22433	1	Neck	Plain	
475192	House	6	Ah		22487	1	Neck	Decorated	
505200	Midden	1	1		20711	1	Neck	Decorated	
517188	House	8	Ah		24214	3	Neck	Plain	
504205	Exterior		Ah		23473	1	Neck	Decorated	
482198	House	9	Ah		22732	2	Neck	Plain	
475193	House	6	Ah		22490	1	Neck	Plain	
506196	Midden	1	2		20726	2	Neck	Plain	
504205	Exterior		Ah		23475	1	Neck	Plain	
501206	Exterior		Ah		23303	1	Neck	Decorated	
504207	Exterior		24-34		23480	1	Neck	Decorated	
504207	Exterior		35-45		23485	2	Neck	Plain	
504207	Exterior		35-45		23487	1	Neck	Decorated	
462214	Midden	2	Ah		20871	3	Neck	Plain	
501201	Midden	1	4		20280	1	Neck	Plain	
481204	House	9	Ah		22726	2	Neck	Plain	
501206	Exterior		Ah		23304	2	Neck	Plain	
470194	House	6	Ah		22200	1	Neck	Decorated	
482202	House	9	Ah		22741	2	Neck	Decorated	
470186	House	6	Ah		22192	1	Neck	Plain	
470188	House	6	Ah		22194	1	Neck	Plain	
475194	House	6	Ah		22498	1	Neck	Decorated	
470188	House	6	Ah		22195	1	Neck	Decorated	
475194	House	6	Ah		22497	2	Neck	Plain	
462214	Midden	2	1		20878	5	Neck	Decorated	
470189	House	6	Ah		22198	1	Neck	Decorated	
504203	Exterior		4		23468	1	Neck	Decorated	
482201	House	9	Ah		22737	1	Neck	Plain	
470195	House	6	Ah		22203	3	Neck	Plain	
517189	House	8	Ah		24222	2	Neck	Decorated	
462214	Midden	2	1		20879	2	Neck	Plain	
504203	Exterior		4		23465	5	Neck	Plain	
475190	House	6	Ah		22483	1	Neck	Plain	
517189	House	8	Ah		24226	11	Neck	Plain	
470210	Exterior		Ah	midden	22233	1	Neck	Decorated	
505185	House	1/7	Ah		23492	1	Neck	Plain	
481202	House	9	Ah		22717	3	Neck	Decorated	
475187	Exterior		Ah		22471	1	Neck	Plain	
462213	Midden	2	Ah		20859	3	Neck	Plain	Carbonized food remains
464197	House	5/6	Ah		22225	1	Neck	Decorated	
474209	House	9	Ah		22469	1	Neck	Decorated	
514186	House	8	Ah		24053	1	Neck	Decorated	
470210	Exterior		Ah	Midden	22232	1	Neck	Plain	
501179	House	1	Ah		23228	1	Neck	Decorated	
517179	House	8	Ah		24179	1	Neck	Decorated	
502200	Midden	1	2		20354	1	Neck	Decorated	
506195	Midden	1	2		20722	1	Neck	Decorated	
502180	House	1	Ah		23316	2	Neck	Plain	
506196	Midden	1	2		20725	3	Neck	Decorated	
502200	Midden	1	1		20348	2	Neck	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
481197	House	9	Ah		22709	1	Neck	Plain	
517187	House	8	Ah		24198	2	Neck	Plain	
470211	Exterior		Ah		22237	1	Neck	Decorated	
505192	House	7/8	2		23496	1	Neck	Plain	
481203	House	9	Ah		22722	1	Neck	Decorated	
505196	Midden	1	1		23503	4	Neck	Decorated	
501207	Exterior		Ah		23308	3	Neck	Decorated	Carbonized food remains
505196	Midden	1	1		23504	2	Neck	Plain	
475188	House	6	Ah		22474	1	Neck	Plain	
462213	Midden	2	Ah		20865	4	Neck	Decorated	exterior 1 frag.
505192	House	7/8	1		23494	1	Neck	Decorated	Carbonized food remains
517187	House	8	Ah		24197	3	Neck	Decorated	
517182	House	8	Ah		24196	3	Neck	Plain	
511176	Exterior		Ah		23822	3	Neck	Plain	
475189	House	6	Ah		22479	1	Neck	Plain	
460213	Midden	2	2		20769	2	Neck	Plain	
512181	House	8	Ah		23934	1	Neck	Decorated	
501207	Exterior		Ah		23309	5	Neck	Plain	
460213	Midden	2	1		20761	1	Neck	Decorated	
502202	Midden	1	2		20390	2	Neck	Decorated	
511181	Exterior		Ah		23857	1	Neck	Plain	
460213	Midden	2	1		20760	3	Neck	Plain	
513177	Exterior		Ah		23965	4	Neck	Plain	
472211	House	9	Ah		22364	1	Neck	Decorated	
511177	Exterior		Ah		23833	4	Neck	Plain	
511182	House	8	Ah		23861	1	Neck	Plain	
511180	Exterior		Ah		23851	2	Neck	Decorated	
500204	Exterior		3		23208	1	Neck	Decorated	
461213	Midden	2	1		20788	1	Neck	Plain	exterior 1 frag.
499199	Midden	1	2		20052	1	Neck	Decorated	
515177	Exterior		Ah		24085	1	Neck	Decorated	
515177	Exterior		Ah		24084	2	Neck	Plain	
502196	Midden	1	3/4		20325	2	Neck	Plain	
513177	Exterior		Ah		23966	3	Neck	Decorated	
511179	Exterior		Ah		23844	1	Neck	Decorated	
510185	House	8	Ah		23792	1	Neck	Decorated	
500206	Exterior		Ah		23218	2	Neck	Plain	
511178	Exterior		Ah		23836	4	Neck	Decorated	
511178	Exterior		Ah		23838	5	Neck	Plain	
500203	Midden	1	4		23205	1	Neck	Plain	
515178	House	8	Ah		24099	1	Neck	Plain	Carbonized food remains
479208	House	9	Ah		22654	2	Neck	Plain	
515178	House	8	Ah		24097	1	Neck	Decorated	
461213	Midden	2	1		20794	11	Neck	Plain	Mend hole
511179	Exterior		Ah		23845	1	Neck	Plain	
461213	Midden	2	2		20795	1	Neck	Decorated	Carbonized food remains
511180	Exterior		Ah		23849	3	Neck	Plain	
503189	House	7	Ah		23362	1	Neck	Decorated	
502196	Midden	1	3		20322	1	Neck	Plain	
511187	House	8	Ah		23872	1	Neck	Plain	
480194	Exterior		Ah		22656	1	Neck	Decorated	
512178	Exterior		Ah		23912	2	Neck	Decorated	
460217	Midden	2	Ah		20787	1	Neck	Plain	
515175	Exterior		Ah		24066	3	Neck	Plain	
512177	Exterior		Ah		23901	2	Neck	Plain	
512177	Exterior		Ah		23902	2	Neck	Decorated	
460214	Midden	2	Ah		20774	2	Neck	Decorated	
499199	Midden	1	1		20046	2	Neck	Decorated	
472207	House	9	Ah		22349	1	Neck	Decorated	
504198	Midden	1	2		20641	3	Neck	Plain	
506195	Midden	1	1		23607	1	Neck	Plain	
504198	Midden	1	3		20643	1	Neck	Decorated	
512178	Exterior		Ah		23913	5	Neck	Plain	
479204	House	9	Ah		22635	5	Neck	Plain	
500205	Exterior		3		23213	2	Neck	Plain	
514191	House	8	Ah		24060	1	Neck	Plain	
460213	Midden	2	2		20771	1	Neck	Decorated	
460214	Midden	2	Ah		20773	4	Neck	Plain	
515176	Exterior		Ah		24072	2	Neck	Plain	
459216	Midden	2	Ah		20754	1	Neck	Decorated	
472210	House	9	Ah		22358	2	Neck	Plain	
476207	House	9	Ah		22648	2	Neck	Decorated	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
479207	House	9	Ah		22646	3	Neck	Plain	Carbonized food remains
502202	Midden	1	2		20389	4	Neck	Plain	
479206	House	9	Ah		22641	1	Neck	Plain	
515175	Exterior		Ah		24067	1	Neck	Decorated	
515176	Exterior		Ah		24073	4	Neck	Decorated	
511187	House	8	Ah		23871	1	Neck	Decorated	
512175	Exterior		Ah		23886	1	Neck	Decorated	
512175	Exterior		Ah		23887	4	Neck	Plain	
504198	Midden	1	2		20637	4	Neck	Decorated	
460215	Midden	2	1		20778	2	Neck	Decorated	
512176	Exterior		Ah		23893	4	Neck	Decorated	
472209	House	9	Ah		22352	2	Neck	Plain	
502198	Midden	1	2		20337	6	Neck	Plain	
473196	House	6	Ah		22405	2	Neck	Plain	Carbonized food remains
463195	Exterior		Ah		21967	1	Neck	Plain	
501199	Midden	1	2		20226	1	Neck	Decorated	
504198	Midden	1	1		20629	2	Neck	Decorated	
516178	House	8	Ah		24125	2	Neck	Decorated	
461215	Midden	2	1		20821	2	Neck	Decorated	
511177	Exterior		Ah		23834	2	Neck	Decorated	
504198	Midden	1	4		20649	1	Neck	Plain	
499198	Midden	1	1		20036	2	Neck	Plain	
473196	House	6	Ah		22404	1	Neck	Decorated	
461214	Midden	2	2		20816	1	Neck	Decorated	
472181	Exterior		Ah		22302	1	Neck	Decorated	
472182	Exterior		Ah		22303	1	Neck	Plain	
459213	Midden	2	Ah		20743	2	Neck	Plain	
461214	Midden	2	2		20814	4	Neck	Decorated	
461215	Midden	2	1		20820	4	Neck	Plain	
461215	Midden	2	2		20827	1	Neck	Decorated	
470196	House	6	Ah		22211	1	Neck	Plain	
458216	Midden	2	Ah		20737	1	Neck	Decorated	
504197	Midden	1	4		20626	1	Neck	Decorated	
502196	Midden	1	1		20302	1	Neck	Decorated	
461215	Midden	2	2		20829	3	Neck	Plain	
516180	House	8	Ah		24136	1	Neck	Plain	
473209	House	9	Ah		22411	2	Neck	Decorated	
473210	House	9	Ah		22416	3	Neck	Plain	
511176	Exterior		Ah		23819	3	Neck	Decorated	
511175	Exterior		Ah		23809	3	Neck	Decorated	
516180	House	8	Ah		24132	3	Neck	Decorated	
511175	Exterior		Ah		23812	9	Neck	Plain	
504198	Midden	1	1		20628	2	Neck	Plain	
516180	House	8	Ah		24130	1	Neck	Plain	
504198	Midden	1	4		20648	1	Neck	Decorated	
502196	Midden	1	1		20303	4	Neck	Plain	
515199	Exterior		Ah		24109	1	Neck	Plain	
472183	House	6	Ah		22309	2	Neck	Plain	
473193	House	6	Ah		22394	1	Neck	Plain	
502196	Midden	1	2		20312	1	Neck	Decorated	
459215	Midden	2	Ah		20749	4	Neck	Plain	
501192	House	7	Ah		23346	3	Neck	Plain	
472196	House	6	Ah		22340	1	Neck	Decorated	
459215	Midden	2	Ah		20748	4	Neck	Decorated	
502198	Midden	1	3		20344	4	Neck	Plain	
472194	House	6	Ah		22333	4	Neck	Plain	
502198	Midden	1	3		20342	2	Neck	Decorated	
480201	House	9	Ah		22660	1	Neck	Decorated	
480201	House	9	Ah		22659	1	Neck	Plain	
472206	House	9	Ah		22347	1	Neck	Plain	
502207	Exterior		Ah		23354	1	Neck	Decorated	
502207	Exterior		Ah		23356	1	Neck	Plain	
480202	House	9	Ah		22662	4	Neck	Plain	Carbonized food remains
480202	House	9	Ah		22670	1	Neck	Plain	
473211	Exterior		Ah		22423	3	Neck	Decorated	
480203	House	9	Ah		22672	6	Neck	Plain	Carbonized food remains
473195	House	6	Ah		22400	1	Neck	Decorated	
461214	Midden	2	1		20810	5	Neck	Plain	
502203	Midden	1	3		23340	3	Neck	Decorated	
502196	Midden	1	2		20311	3	Neck	Plain	
516176	Exterior		Ah		24112	1	Neck	Decorated	
516177	Exterior		Ah		24119	1	Neck	Decorated	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
480203	House	9	Ah		22673	1	Neck	Decorated	Carbonized food remains
472193	House	6	Ah		22324	4	Neck	Plain	
472193	House	6	Ah		22326	1	Neck	Decorated	Carbonized food remains
459214	Midden	2	Ah		20745	2	Neck	Plain	
516176	Exterior		Ah		24115	2	Neck	Plain	
502203	Midden	1	3		23341	2	Neck	Plain	
480202	House	9	Ah		22665	1	Neck	Decorated	
472187	House	6	Ah		22317	1	Neck	Plain	
485197	House	9	Ah		22793	2	Neck	Decorated	Carbonized food remains
479201	House	9	Ah		22626	3	Neck	Plain	
478207	House	9	Ah		22625	1	Neck	Plain	
462215	Midden	2	3		20914	2	Neck	Decorated	
501201	Midden	1	2		20252	2	Neck	Plain	
505193	Midden	1	2		20681	1	Neck	Plain	
499198	Midden	1	3		20042	1	Neck	Plain	
468185	House	6	Ah		22112	1	Neck	Decorated	
517192	Exterior		Ah		24261	1	Neck	Decorated	
476189	Exterior		Ah		22538	1	Neck	Plain	
477191	Exterior		Ah		22578	1	Neck	Decorated	
468185	House	6	Ah		22110	1	Neck	Plain	
465190	Exterior		Ah		22034	1	Neck	Decorated	
485197	House	9	Ah		22792	4	Neck	Plain	Carbonized food remains
466179	House	6	Ah		22040	1	Neck	Plain	
468184	House	6	Ah		22107	1	Neck	Plain	
466179	House	6	Ah		22041	1	Neck	Plain	Carbonized food remains
476190	House	6	Ah		22540	1	Neck	Decorated	
501200	Midden	1	2		23279	5	Neck	Decorated	
463212	Midden	2	Ah		20942	2	Neck	Decorated	
517193	Exterior		Ah		24266	1	Neck	Decorated	
476191	House	6	Ah		22545	2	Neck	Decorated	
468201	House	5	Ah		22135	1	Neck	Decorated	
519189	Exterior		Ah		24301	1	Neck	Plain	
518190	Exterior		Ah		24312	9	Neck	Decorated	
465177	House	6	Ah		22020	1	Neck	Plain	
485198	House	9	Ah		22799	1	Neck	Plain	
501190	House	7	Ah		23235	1	Neck	Decorated	Carbonized food remains
468198	House	5	Ah		22133	1	Neck	Decorated	
475209	House	9	Ah		22527	1	Neck	Plain	
517191	Exterior		Ah		24251	8	Neck	Plain	food remains
501201	Midden	1	1		20249	1	Neck	Decorated	
468197	House	5	Ah		22131	1	Neck	Plain	
476201	House	9	Ah		22557	2	Neck	Plain	
477200	Exterior		Ah		22584	2	Neck	Plain	
501200	Midden	1	3		23285	3	Neck	Decorated	
479202	House	9	Ah		22629	4	Neck	Plain	
517192	Exterior		Ah		24260	2	Neck	Plain	
468196	House	5/6	Ah		22129	1	Neck	Decorated	
518190	Exterior		Ah		24311	7	Neck	Plain	
501193	House	7	Ah		23258	2	Neck	Plain	
468190	House	6	Ah		22125	1	Neck	Decorated	
465186	House	6	Ah		22030	1	Neck	Plain	
499199	Midden	1	2		20051	1	Neck	Plain	Carbonized food remains
483202	House	9	Ah		22767	1	Neck	Decorated	
476181	Exterior		Ah		22533	1	Neck	Decorated	
468186	House	6	Ah		22117	2	Neck	Plain	
466190	House	6	Ah		22045	1	Neck	Decorated	
499198	Midden	1	2		20040	2	Neck	Plain	
467189	House	6	Ah		22068	2	Neck	Decorated	
467201	House	5	Ah		22083	1	Neck	Decorated	
467176	House	6	Ah		22063	1	Neck	Decorated	
518188	House	8	Ah		24286	3	Neck	Plain	
476208	House	9	Ah		22570	1	Neck	Plain	
504196	Midden	1	3		20588	5	Neck	Plain	
462216	Midden	2	1		20924	8	Neck	Plain	
501200	Midden	1	1		23263	2	Neck	Decorated	
462216	Midden	2	1		20925	5	Neck	Decorated	
501201	Midden	1	3		20256	1	Neck	Plain	
518189	Exterior		Ah		24298	2	Neck	Decorated	
484203	House	9	Ah		22783	2	Neck	Plain	
467202	House	5	Ah		22088	1	Neck	Plain	
504199	Midden	1	2		20665	1	Neck	Plain	
502201	Midden	1	1		20369	3	Neck	Decorated	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
518180	House	8	Ah		24279	1	Neck	Plain	
505194	Midden	1	1		20688	2	Neck	Plain	
476202	House	9	Ah		22565	1	Neck	Decorated	
504196	Midden	1	3		20586	2	Neck	Decorated	
514178	Exterior		Ah		24027	1	Neck	Decorated	
476202	House	9	Ah		22563	1	Neck	Plain	
514178	Exterior		Ah		24026	6	Neck	Plain	
478205	House	9	Ah		22618	1	Neck	Plain	
462216	Midden	2	2		20931	1	Neck	Plain	
466201	House	5	Ah		22053	1	Neck	Decorated	
476209	House	9	Ah		22576	1	Neck	Decorated	
476191	House	6	Ah		22546	1	Neck	Plain	
478201	House	9	Ah		22612	2	Neck	Decorated	
514176	Exterior		Ah		24021	3	Neck	Decorated	
514176	Exterior		Ah		24022	26	Neck	Plain	Carbonized food remains
478201	House	9	Ah		22613	1	Neck	Plain	
478206	House	9	Ah		22622	1	Neck	Plain	
503195	Midden	1	2		20415	1	Neck	Plain	
463211	Midden	2	Ah		20938	1	Neck	Decorated	
501200	Midden	1	1		23262	2	Neck	Plain	
501200	Midden	1	2		23275	5	Neck	Plain	
468178	House	6	Ah		22097	4	Neck	Plain	
467176	House	6	Ah		22062	2	Neck	Plain	
518188	House	8	Ah		24293	1	Neck	Decorated	
501202	Midden	1	1		20262	1	Neck	Plain	
485196	House	9	Ah		22786	1	Neck	Decorated	
484195	Exterior		Ah		22774	2	Neck	Decorated	
518176	House	8	Ah		24273	1	Neck	Plain	
485196	House	9	Ah		22785	4	Neck	Plain	
468177	House	6	Ah		22091	1	Neck	Plain	
501201	Midden	1	3		20255	1	Neck	Decorated	
484199	House	9	Ah		22775	1	Neck	Decorated	
475209	House	9	Ah		22528	1	Neck	Decorated	
468178	House	6	Ah		22098	3	Neck	Decorated	
462215	Midden	2	1		20894	3	Neck	Plain	
485204	House	9	Ah		22812	1	Neck	Decorated	
517190	Exterior		Ah		24237	4	Neck	Plain	Carbonized food remains
518192	Exterior		Ah		24331	3	Neck	Decorated	Carbonized food remains
463203	House	4	Ah		21984	1	Neck	Decorated	
502201	Midden	1	2		20374	1	Neck	Decorated	
477202	House	9	Ah		22596	3	Neck	Plain	
463207	House	4	Ah		21990	2	Neck	Decorated	
469189	House	6	Ah		22168	1	Neck	Plain	
502201	Midden	1	2		20373	1	Neck	Plain	
469187	House	6	Ah		22156	2	Neck	Decorated	
485202	House	9	Ah		22809	1	Neck	Plain	
505198	Midden	1	2		20704	1	Neck	Decorated	
469188	House	6	Ah		22164	4	Neck	Plain	
517190	Exterior		Ah		24238	2	Neck	Decorated	
499184	House	7	Ah		23095	1	Neck	Plain	
504201	Midden	1	3		20675	2	Neck	Plain	
514175	Exterior		Ah		24013	10	Neck	Plain	
517191	Exterior		Ah		24244	7	Neck	Plain	
464191	Exterior		Ah		21999	1	Neck	Plain	
501190	House	7	Ah		23234	2	Neck	Plain	
477201	House	9	Ah		22590	1	Neck	Decorated	
463214	Midden	2	Ah		20958	3	Neck	Decorated	
463216	Midden	2	Ah		20966	2	Neck	Plain	
477207	House	9	Ah		22603	1	Neck	Plain	
514175	Exterior		Ah		24229	4	Neck	Decorated	
500194	Midden	1	1		20065	1	Neck	Decorated	
478193	Exterior		Ah		22607	1	Neck	Decorated	
501191	House	7	Ah		23246	2	Neck	Plain	
485204	House	9	Ah		22814	3	Neck	Plain	
475198	House	6	Ah		22505	1	Neck	Plain	
483197	House	9	Ah		22748	2	Neck	Decorated	
462214	Midden	2	2		20888	3	Neck	Decorated	
518192	Exterior		Ah		24332	2	Neck	Plain	
463201	House	4/5	Ah		21972	1	Neck	Plain	
502200	Midden	1	3		20361	3	Neck	Decorated	
462214	Midden	2	2		20889	2	Neck	Plain	
475200	House	9	Ah		22509	2	Neck	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
503195	Midden	1	1		20408	2	Neck	Plain	
475200	House	9	Ah		22510	1	Neck	Decorated	
502201	Midden	1	3		20380	5	Neck	Plain	
501205	Exterior		Ah		23295	3	Neck	Plain	
463216	Midden	2	Ah		20965	1	Neck	Decorated	
512179	Exterior		Ah		23924	5	Neck	Plain	
463202	House	4/5	Ah		21976	2	Neck	Plain	
483197	House	9	Ah		22751	8	Neck	Plain	
469196	House	5/6	Ah		22178	3	Neck	Decorated	
464203	House	5	Ah		22015	2	Neck	Decorated	
485200	House	9	Ah		22805	1	Neck	Plain	
504197	Midden	1	1		20596	3	Neck	Decorated	
504196	Midden	1	5		20595	3	Neck	Plain	
518191	Exterior		Ah		24318	6	Neck	Decorated	Carbonized food remains
477201	House	9	Ah		22589	1	Neck	Plain	
485200	House	9	Ah		22806	2	Neck	Decorated	
501191	House	7	Ah		23245	2	Neck	Decorated	
469188	House	6	Ah		22163	2	Neck	Decorated	
463213	Midden	2	Ah		20951	9	Neck	Plain	
475208	House	9	Ah		22520	4	Neck	Plain	
501193	House	7	Ah		23257	2	Neck	Decorated	
501200	Midden	1	3		23287	5	Neck	Plain	
517191	Exterior		Ah		24248	1	Neck	Decorated	
462215	Midden	2	1		20903	3	Neck	Decorated	
503195	Midden	1	2		20417	1	Neck	Decorated	
485198	House	9	Ah		22800	1	Neck	Decorated	
501199	Midden	1	5		20247	1	Neck	Plain	
469177	House	6	Ah		22141	1	Neck	Plain	
483201	House	9	Ah		22760	2	Neck	Plain	
462215	Midden	2	1		20905	5	Neck	Plain	
477200	Exterior		Ah		22585	1	Neck	Decorated	
463213	Midden	2	Ah		20950	1	Neck	Decorated	
464201	House	5	Ah		22004	2	Neck	Plain	
504197	Midden	1	1		20597	1	Neck	Plain	
462215	Midden	2	1		20897	1	Neck	Decorated	
464202	House	5	Ah		22006	2	Neck	Decorated	
518191	Exterior		Ah		24320	20	Neck	Plain	Carbonized food remains
469185	House	6	Ah		22154	3	Neck	Decorated	
503195	Midden	1	1		20409	1	Neck	Decorated	
469187	House	6	Ah		22155	5	Neck	Plain	
464202	House	5	Ah		22008	5	Neck	Plain	
475208	House	9	Ah		22519	1	Neck	Decorated	
469186	House	6	Ah		22150	3	Neck	Decorated	
505195	Midden	1	2		24601	2	Manufacturing		Lump of fired clay
515177	Exterior		Ah		24087	1	Manufacturing		Lump of fired clay
500200	Midden	1	4		20120	1	Manufacturing		Lump of fired clay
505199	Midden	1	1		23571	3	Manufacturing		Lump of fired clay
500206	Exterior		Ah		23221	1	Manufacturing		Lump of fired clay
502195	Midden	1	Ah		24564	2	Manufacturing		Lump of fired clay
500199	Midden	1	1		23162	2	Manufacturing		Lump of fired clay
460187	House	4	Ah		21857	1	Manufacturing		Roll of fired clay
505196	Midden	1	3		23516	2	Manufacturing		Lump of fired clay
513177	Exterior		Ah		23963	1	Manufacturing		Lump of fired clay
501199	Midden	1	3		20240	8	Manufacturing		coil frag.
503200	Midden	1	2		20506	11	Manufacturing		Lump of fired clay
465175	House	6	1	93	21277	1	Manufacturing		Lump of fired clay
502198	Midden	1	2		20334	1	Manufacturing		Lump of fired clay
505198	Midden	1	1		23565	3	Manufacturing		Lump of fired clay
506197	Midden	1	2		23631	1	Manufacturing		Lump of fired clay
501199	Midden	1	2		20223	1	Manufacturing		Lump of fired clay
480203	House	9	Ah		22679	1	Manufacturing		Lump of fired clay
503203	Exterior		4		23394	1	Manufacturing		Lump of fired clay
480202	House	9	Ah		22671	1	Manufacturing		Lump of fired clay
504201	Midden	1	3		20674	1	Manufacturing		Lump of fired clay
518191	Exterior		Ah		24328	1	Manufacturing		Lump of fired clay
505197	Midden	1	3		23554	1	Manufacturing		Lump of fired clay
463191	Exterior		Ah		21947	1	Manufacturing		Lump of fired clay
500200	Midden	1	3		20110	1	Manufacturing		Lump of fired clay
503200	Midden	1	3		20511	3	Manufacturing		Lump of fired clay
503201	Midden	1	1		20515	2	Manufacturing		Lump of fired clay
506196	Midden	1	3		23639	1	Manufacturing		Lump of fired clay
480202	House	9	Ah		22666	1	Manufacturing		Lump of fired clay

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
503200	Midden	1	1		20498	2	Manufacturing		Lump of fired clay
505197	Midden	1	2		23544	5	Manufacturing		impressions
502199	Midden	1	Ah		24570	1	Manufacturing		Lump of fired clay
505197	Midden	1	1		23529	2	Manufacturing		Lump of fired clay
503207	Exterior		Fill	118	21301	1	Manufacturing		Lump of fired clay
504198	Midden	1	2		20638	1	Manufacturing		Lump of fired clay
502203	Midden	1	3		23338	3	Manufacturing		Lump of fired clay
500200	Midden	1	2		20107	1	Manufacturing		Lump of fired clay
502196	Midden	1	3		20323	1	Manufacturing		Lump of fired clay
503197	Midden	1	1		20450	1	Manufacturing		Lump of fired clay
504198	Midden	1	1		20632	1	Manufacturing		Lump of fired clay
519189	Exterior		Ah		24710	1	Manufacturing		Lump of fired clay
500198	Midden	1	2		20103	1	Manufacturing		Coil frag.
503196	Midden	1	3		20439	1	Manufacturing		Lump of fired clay
505198	Midden	1	1		20701	1	Manufacturing		Lump of fired clay
506196	Midden	1	1		23611	2	Manufacturing		Lump of fired clay
501202	Midden	1	2		20267	1	Manufacturing		Lump of fired clay
501196	Midden	1	1		20160	1	Manufacturing		Roll of fired clay
468178	House	6	Ah		22099	1	Manufacturing		Lump of fired clay
483202	House	9	Ah		22765	1	Manufacturing		Roll of fired clay
501200	Midden	1	3		23288	1	Manufacturing		Lump of fired clay
469208	House	9	Ah	147	21372	3	Manufacturing		Lump of fired clay
504196	Midden	1	3		20589	1	Manufacturing		Roll of fired clay
502200	Midden	1	3		20362	4	Manufacturing		coil frag.
501199	Midden	1	1		20219	2	Manufacturing		fired clay
504179	House	1	Ah		23418	1	Manufacturing		Lump of fired clay
505196	Midden	1	2		20698	1	Manufacturing		Lump of fired clay
503199	Midden	1	1		20473	1	Manufacturing		Lump of fired clay
517187	House	8	Ah		24200	1	Manufacturing		Lump of fired clay
480203	House	9	Ah		22707	1	Manufacturing		Lump of fired clay
474209	House	9	Ah		22465	1	Manufacturing		Lump of fired clay
502200	Midden	1	1		20350	5	Manufacturing		Lump of fired clay
504197	Midden	1	3		20619	1	Manufacturing		Lump of fired clay
448183	Exterior		Ah		21463	1	Manufacturing		Lump of fired clay
505198	Midden	1	2		20705	4	Manufacturing		clay ball
502193	Midden	1	1		20282	1	Manufacturing		Lump of fired clay
501197	Midden	1	1		20177	1	Manufacturing		Lump of fired clay
504202	Exterior		1		23450	1	Manufacturing		Lump of fired clay
504199	Midden	1	2		20663	1	Manufacturing		
504200	Midden	1	2		23440	3	Manufacturing		Lump of fired clay
468208	Exterior		Ah		24499	2	Manufacturing		Lump of fired clay
455184	House	4	Ah		21745	1	Manufacturing		Lump of fired clay
501201	Midden	1	3		20258	1	Manufacturing		Lump of fired clay
502200	Midden	1	2		20355	2	Manufacturing		Lump of fired clay
506196	Midden	1	2		20724	3	Manufacturing		Lump of fired clay
503201	Midden	1	3		20530	2	Manufacturing		Lump of fired clay
462215	Midden	2	2		20909	1	Manufacturing		Lump of fired clay
504197	Midden	1	4		20625	1	Manufacturing		Lump of fired clay
504205	Exterior		Ah		23472	2	Manufacturing		Lump of fired clay
489202	House	9	Ah		22898	1	Manufacturing		Lump of fired clay
504200	Midden	1	1		23434	1	Manufacturing		Lump of fired clay
468209	House	9	Fill	147	21332	2	Manufacturing		Lump of fired clay
501207	Exterior		Ah		23311	1	Manufacturing		Lump of fired clay
503201	Midden	1	2		20519	1	Manufacturing		Lump of fired clay
501200	Midden	1	2		23274	5	Manufacturing		Lump of fired clay
503198	Midden	1	1		20454	1	Manufacturing		Lump of fired clay
502201	Midden	1	3		20378	1	Manufacturing		Lump of fired clay
502200	Midden	1	2		20357	6	Body	Plain	
504201	Midden	1	3		20677	9	Body	Plain	
503197	Midden	1	2		20496	3	Body	Ribbed Paddle	section
504198	Midden	1	3		20654	1	Body	Ribbed Paddle	
465175	House	6	1	93	21262	1	Body	Ribbed Paddle	
450180	House	4	Fill	Above 30	21169	1	Body	Cord	
502201	Midden	1	1		20372	1	Body	Check-stamped	
455200	House	4	Fill	50	21207	2	Body	Plain	
455200	House	4	Fill	51	21210	6	Body	Plain	
455200	House	4	Fill	54	21212	2	Body	Plain	
450180	House	4	Fill	Above 30	21168	1	Body	Plain	
465175	House	6	Fill	93	21232	1	Body	Ribbed Paddle	
503197	Midden	1	2		20495	2	Body	Ribbed Paddle	
504198	Midden	1	3		20655	1	Body	Cord	
506194	Midden	1	1		20718	1	Body	Cord	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
455200	House	4	Fill	50	21206	3	Body	Ribbed Paddle	
502201	Midden	1	3		20382	26	Body	Plain	
500198	Midden	1	1		20089	12	Body	Plain	
500200	Midden	1	3		20115	1	Body	Cord Marked	
504198	Midden	1	4		20657	1	Body	Cord	
450180	House	4	Fill	Above 30	21165	2	Body	Plain	
503196	Midden	1	5		20447	3	Body	Plain	
500198	Midden	1	1		20090	2	Body	Ribbed Paddle	
505200	Midden	1	1		20712	1	Body	Ribbed Paddle	
504199	Midden	1	1		20659	2	Body	Ribbed Paddle	
470185	House	6	Fill	63	21220	1	Body	Plain	
504198	Midden	1	4		20656	4	Body	Plain	
470185	House	6	Fill	64	21221	1	Body	Plain	
503198	Midden	1	2		20466	1	Body	Ribbed Paddle	
502201	Midden	1	2		20376	1	Body	Ribbed Paddle	
500200	Midden	1	3		20117	2	Body	Cord	
503196	Midden	1	4		20446	7	Body	Plain	
505198	Midden	1	2		20707	2	Body	Ribbed Paddle	
500197	Midden	1	1		20004	3	Body	Cord	
505198	Midden	1	2		20708	9	Body	Plain	
503198	Midden	1	2		20465	6	Body	Plain	
480200	House	9	Fill	83	21226	1	Body	Ribbed Paddle	
502200	Midden	1	3		20360	1	Body	Cord Marked	
480200	House	9	Surface		21223	1	Body	Ribbed Paddle	
504199	Midden	1	2		20668	7	Body	Plain	
459215	Midden	2	Ah		20767	9	Body	Ribbed Paddle	
454182	House	4	Fill	Above 30	21164	5	Body	Ribbed Paddle	
506194	Midden	1	1		20716	2	Body	Plain	
460213	Midden	2	1		20763	1	Body	Plain	
460213	Midden	2	1		20764	2	Body	Ribbed Paddle	
459215	Midden	2	Ah		20765	5	Body	Plain	
465175	House	6	Fill	93	21231	4	Body	Plain	
502200	Midden	1	2		20358	1	Body	Cord	
500200	Midden	1	3		20114	4	Body	Check-stamped	
460200	House	4	1	58	21215	1	Body	Plain	
500200	Midden	1	3		20118	1	Body	Ribbed Paddle	
504201	Midden	1	1		20673	2	Body	Plain	
500196	Midden	1	1		20073	1	Body	Ribbed Paddle	
460200	House	4	1	58	21216	1	Body	Plain	
460200	House	4	2	58	21217	1	Body	Plain	
502201	Midden	1	2		20375	6	Body	Plain	
500197	Midden	1	1		20001	15	Body	Plain	
454182	House	4	Fill	Above 30	21163	1	Body	Plain	
460200	House	4	1	58	21218	1	Body	Ribbed Paddle	
502200	Midden	1	2		20359	1	Body	Ribbed Paddle	
503199	Midden	1	1		20478	2	Body	Ribbed Paddle	
504199	Midden	1	3		20672	1	Body	Plain	
505200	Midden	1	1		20714	6	Body	Plain	
507195	Midden	1	1		20733	1	Body	Plain	
465175	House	6	Fill	93	21250	3	Body	Ribbed Paddle	
500196	Midden	1	2		20078	1	Body	Cord	
505193	Midden	1	2		20685	1	Body	Cord	
502200	Midden	1	3		20368	27	Body	Plain	2 frag.
502201	Midden	1	4		20386	6	Body	Plain	
505193	Midden	1	2		20684	2	Body	Plain	
503199	Midden	1	3		20486	6	Body	Plain	
500197	Midden	1	2		20081	3	Body	Cord	
505194	Midden	1	1		20692	2	Body	Plain	
503198	Midden	1	3		20471	2	Body	Plain	
503198	Midden	1	3		20472	3	Body	Ribbed Paddle	
505194	Midden	1	2		20693	1	Body	Plain	
505194	Midden	1	2		20694	1	Body	Ribbed Paddle	
500197	Midden	1	2		20080	2	Body	Ribbed Paddle	
505197	Midden	1	31-36cm		21182	2	Body	Plain	
505197	Midden	1	31-36cm		21181	4	Body	Cord	
502201	Midden	1	4		20385	1	Body	Cord	
459216	Midden	2	Ah		20757	3	Body	Plain	
465175	House	6	Fill	93	21252	22	Body	Plain	
480200	House	9	Surface		21222	1	Body	Plain	
454180	House	4	Fill		21189	3	Body	Ribbed Paddle	
503198	Midden	1	1		20461	1	Body	Ribbed Paddle	
503197	Midden	1	1		20452	5	Body	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
502198	Midden	1	3		20346	8	Body	Plain	
458216	Midden	2	Ah		20739	1	Body	Plain	
500196	Midden	1	2		20077	3	Body	Plain	
459214	Midden	2	Ah		20740	5	Body	Plain	
502201	Midden	1	1		20371	1	Body	Cord	
500198	Midden	1	3		20101	8	Body	Plain	
503199	Midden	1	1		20479	6	Body	Plain	
500198	Midden	1	3		20102	1	Body	Ribbed Paddle	
458216	Midden	2	Ah		20738	1	Body	Ribbed Paddle	
454180	House	4	Fill		21191	7	Body	Plain	
459213	Midden	2	Ah		20742	1	Body	Ribbed Paddle	
450190	Exterior		Fill	35	21192	1	Body	Plain	
450190	Exterior		Fill	35	21193	1	Body	Ribbed Paddle	
503197	Midden	1	1		20451	3	Body	Cord	
458214	Midden	2	Ah		20736	3	Body	Plain	
506196	Midden	1	2		20731	1	Body	Ribbed Paddle	
459214	Midden	2	Ah		20741	1	Body	Cord	
504198	Midden	1	3		20653	6	Body	Plain	
467175	House	6	Fill	93	21257	11	Body	Plain	
503199	Midden	1	2		20484	4	Body	Plain	
502198	Midden	1	2		20341	4	Body	Ribbed Paddle	
465175	House	6	1	93	21239	2	Body	Check-stamped	
459215	Midden	2	Ah		20752	1	Body	Ribbed Paddle	
502198	Midden	1	2		20340	3	Body	Cord	
502198	Midden	1	2		20339	21	Body	Plain	
505197	Midden	1	Fire		21180	1	Body	Cord	
450180	House	4	Fill	Above 30	21172	2	Body	Plain	
504198	Midden	1	2		20651	1	Body	Ribbed Paddle	
505196	Midden	1	3		20700	2	Body	Plain	
454180	House	4	Fill		21190	1	Body	Cord	
503198	Midden	1	1		20462	5	Body	Plain	
445180	Exterior		Fill	39	21203	8	Body	Plain	
0	Midden	1	Ah		20088	4	Body	Plain	samples
445180	Exterior		Fill	39	21204	22	Body	Ribbed Paddle	
465175	House	6	1	93	21258	7	Body	Ribbed Paddle	
465175	House	6	1	93	21259	17	Body	Plain	
465175	House	6	1	93	21238	1	Body	Ribbed Paddle	
506195	Midden	1	2		20729	2	Body	Ribbed Paddle	
460200	House	4	Fill	36	21196	1	Body	Ribbed Paddle	
459214	Midden	2	Ah		20747	1	Body	Plain	
500197	Midden	1	2		20082	15	Body	Plain	
455195	House	4	Fill	38	21197	1	Body	Cord	
505197	Midden	1	Fill		21179	2	Body	Plain	
505194	Midden	1	2		20695	1	Body	Scarification	
450180	House	4	Fill	Above 30	21178	2	Body	Plain	
506196	Midden	1	2		20730	15	Body	Plain	
467175	House	6	Fill	93	21256	5	Body	Ribbed Paddle	
500196	Midden	1	1		20074	13	Body	Plain	
500197	Midden	1	3		20084	4	Body	Plain	
505195	Midden	1	All levels		20697	2	Body	Plain	
465175	House	6	1	93	21242	13	Body	Plain	
502200	Midden	1	1		20352	4	Body	Plain	
465175	House	6	1	93	21240	4	Body	Ribbed Paddle	
506195	Midden	1	2		20728	5	Body	Plain	
503197	Midden	1	2		20494	12	Body	Plain	
505193	Midden	1	1		20679	1	Body	Plain	
459216	Midden	2	Ah		20758	1	Body	Ribbed Paddle	
504198	Midden	1	2		20650	5	Body	Plain	
501198	Midden	1	1		20200	2	Body	Cord	
464217	Midden	2	Ah		21045	2	Body	Plain	
462215	Midden	2	Ah		20901	1	Body	Plain	
503202	Midden	1	2		20547	17	Body	Plain	
462215	Midden	2	Ah		20900	2	Body	Ribbed Paddle	
501198	Midden	1	2		20206	14	Body	Plain	
465207	Midden	2	Ah		21047	2	Body	Ribbed Paddle	
465207	Midden	2	Ah		21048	2	Body	Plain	
465212	Midden	2	1		21060	4	Body	Cord	
501198	Midden	1	1		20201	12	Body	Plain	
503196	Midden	1	1		20430	4	Body	Plain	
462214	Midden	2	2		20893	3	Body	Ribbed Paddle	
465209	Midden	2	Ah		21056	2	Body	Ribbed Paddle	
465209	Midden	2	Ah		21057	3	Body	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
462214	Midden	2	2		20892	4	Body	Plain	
501197	Midden	1	4		20196	1	Body	Plain	
462214	Midden	2	2		20891	1	Body	Plain	
503201	Midden	1	3		20535	15	Body	Plain	1 frag.
501198	Midden	1	2		20205	1	Body	Cord	
464215	Midden	2	Ah		21036	12	Body	Plain	
504196	Midden	1	5		20592	2	Body	Ribbed Paddle	
462215	Midden	2	3		20916	1	Body	Plain	
504196	Midden	1	5		20593	2	Body	Plain	
501198	Midden	1	4		20214	6	Body	Plain	
500197	Midden	1	1		20003	1	Body	Ribbed Paddle	
464215	Midden	2	Ah		21033	2	Body	Ribbed Paddle	
462215	Midden	2	2		20913	1	Body	Ribbed Paddle	
503202	Midden	1	2		20548	1	Body	Ribbed Paddle	
503195	Midden	1	4		20426	2	Body	Plain	
464216	Midden	2	Ah		21041	4	Body	Plain	
462215	Midden	2	2		20912	1	Body	Plain	
501198	Midden	1	3		20211	14	Body	Plain	
503195	Midden	1	1		20413	6	Body	Plain	
462215	Midden	2	1		20908	2	Body	Ribbed Paddle	
464216	Midden	2	Ah		21040	1	Body	Ribbed Paddle	
462215	Midden	2	1		20907	13	Body	Plain	
503202	Midden	1	2		20549	7	Body	Cord	
465212	Midden	2	1		21061	2	Body	Ribbed Paddle	
464215	Midden	2	Ah		21035	1	Body	Check-stamped	
467207	Midden	2	Ah		21082	1	Body	Ribbed Paddle	
466208	Midden	2	Ah		21077	1	Body	Plain	
501197	Midden	1	1		20183	1	Body	Check-stamped	
462214	Midden	2	Ah		20876	9	Body	Ribbed Paddle	
462214	Midden	2	Ah		20875	9	Body	Plain	
501197	Midden	1	1		20182	13	Body	Plain	
466209	Midden	2	Ah		21079	1	Body	Plain	
504197	Midden	1	1		20605	8	Body	Plain	
501197	Midden	1	3		20195	2	Body	Plain	
467207	Midden	2	Ah		21081	1	Body	Plain	
466208	Midden	2	Ah		21075	1	Body	Plain	
462214	Midden	2	Ah		20873	1	Body	Ribbed Paddle	
504197	Midden	1	3		20607	1	Body	Cord	
462213	Midden	2	Ah		20868	38	Body	Ribbed Paddle	
465217	Midden	2	Ah		21087	1	Body	Plain	
465216	Midden	2	Ah		21088	3	Body	Plain	
462213	Midden	2	Ah		20867	22	Body	Check-stamped	
465208	Midden	2	Fill	Above 28	21144	1	Body	Check-stamped	
504197	Midden	1	3		20606	1	Body	Ribbed Paddle	
501197	Midden	1	2		20190	4	Body	Cord	
465212	Midden	2	1		21062	4	Body	Plain	
501202	Midden	1	3		20273	8	Body	Plain	
501202	Midden	1	3		20274	1	Body	Check-stamped	
462214	Midden	2	1		20887	18	Body	Ribbed Paddle	
462214	Midden	2	1		20886	8	Body	Plain	
465213	Midden	2	Ah		21064	2	Body	Plain	
499197	Midden	1	2		20034	3	Body	Plain	
466208	Midden	2	Ah		21076	1	Body	Ribbed Paddle	Mend hole
501197	Midden	1	2		20191	13	Body	Plain	
501197	Midden	1	1		20184	5	Body	Cord	
503202	Midden	1	1		20541	4	Body	Cord	
465215	Midden	2	Ah		21069	1	Body	Plain	
503202	Midden	1	1		20540	5	Body	Plain	
502193	Midden	1	3		20276	4	Body	Plain	
503193	Midden	1	3		20406	1	Body	Ribbed Paddle	
503192	Midden	1	Ah		20405	1	Body	Ribbed Paddle	
504197	Midden	1	1		20604	1	Body	Ribbed Paddle	
501198	Midden	1	5		20215	4	Body	Plain	
462214	Midden	2	1		20884	1	Body	Ribbed Paddle	
464209	Midden	2	1		20985	5	Body	Plain	
504196	Midden	1	2		20579	11	Body	Plain	
464208	Midden	2	Ah		20980	30	Body	Plain	
504196	Midden	1	3		20580	1	Body	Cord	
504196	Midden	1	1		20569	9	Body	Plain	
504194	Midden	1	3		20568	9	Body	Plain	
501199	Midden	1	5		20248	1	Body	Plain	
501199	Midden	1	2		20232	1	Body	Ribbed Paddle	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
504196	Midden	1	4		20591	1	Body	Cord	
504196	Midden	1	3		20582	21	Body	Plain	
464208	Midden	2	Ah		20979	8	Body	Ribbed Paddle	
464209	Midden	2	2		20986	1	Body	Ribbed Paddle	
463212	Midden	2	Ah		20945	8	Body	Plain	
463212	Midden	2	Ah		20944	3	Body	Ribbed Paddle	exterior 1 frag.
501201	Midden	1	1		20250	5	Body	Plain	
501199	Midden	1	2		20230	15	Body	Plain	
501201	Midden	1	1		20251	1	Body	Ribbed Paddle	
504199	Midden	1	2		20669	1	Body	Ribbed Paddle	
464209	Midden	2	1		20984	3	Body	Ribbed Paddle	
463214	Midden	2	Ah		20962	12	Body	Plain	
501199	Midden	1	3		20242	1	Body	Check-stamped	
463217	Midden	2	Ah		20970	2	Body	Plain	
463216	Midden	2	Ah		20968	1	Body	Ribbed Paddle	
463217	Midden	2	Ah		20971	4	Body	Ribbed Paddle	
501199	Midden	1	3		20241	2	Body	Cord	
463216	Midden	2	Ah		20967	1	Body	Plain	
464207	Midden	2	Ah		20974	1	Body	Ribbed Paddle	
463213	Midden	2	Ah		20953	2	Body	Cord	
501199	Midden	1	3		20243	2	Body	Ribbed Paddle	
463213	Midden	2	Ah		20954	2	Body	Ribbed Paddle	
501199	Midden	1	3		20245	67	Body	Plain	
464207	Midden	2	Ah		20975	1	Body	Plain	
463214	Midden	2	Ah		20961	2	Body	Ribbed Paddle	
504196	Midden	1	2		20576	1	Body	Cord	
504196	Midden	1	2		20577	2	Body	Ribbed Paddle	
501199	Midden	1	4		20246	1	Body	Plain	
463213	Midden	2	Ah		20955	15	Body	Plain	
463211	Midden	2	Ah		20940	1	Body	Ribbed Paddle	
503195	Midden	1	2		20418	2	Body	Plain	
464213	Midden	2	Ah		21022	2	Body	Ribbed Paddle	
464209	Midden	2	2		20990	1	Body	Ribbed Paddle	
464212	Midden	2	Ah		21013	4	Body	Ribbed Paddle	
464212	Midden	2	Ah		21014	8	Body	Plain	
464213	Midden	2	Surface		21016	1	Body	Ribbed Paddle	
501201	Midden	1	3		20260	11	Body	Plain	
501201	Midden	1	4		20261	1	Body	Plain	
462216	Midden	2	1		20920	2	Body	Plain	
462215	Midden	2	2		20926	7	Body	Plain	
464213	Midden	2	Ah		21021	8	Body	Plain	Carbonized food remains
501201	Midden	1	3		20259	1	Body	Cord	
504196	Midden	1	4		20590	4	Body	Plain	
462215	Midden	2	3		20917	3	Body	Plain	
503202	Midden	1	3		20555	2	Body	Ribbed Paddle	
503195	Midden	1	3		20423	13	Body	Plain	
464213	Midden	2	Ah		21023	1	Body	Cord	
501202	Midden	1	1		20263	2	Body	Plain	
464214	Midden	2	Ah		21025	8	Body	Plain	
504197	Midden	1	3		20609	15	Body	Plain	
462215	Midden	2	3		20918	1	Body	Ribbed Paddle	
464211	Midden	2	Ah		21001	1	Body	Ribbed Paddle	
503202	Midden	1	3		20554	12	Body	Plain	
504196	Midden	1	3		20584	2	Body	Cord	
504194	Midden	1	2		20562	3	Body	Plain	
464210	Midden	2	Ah		20994	3	Body	Ribbed Paddle	
501201	Midden	1	2		20254	4	Body	Plain	
464210	Midden	2	Ah		20995	2	Body	Plain	
462217	Midden	2	2		20937	1	Body	Plain	
464212	Midden	2	Ah		21012	1	Body	Cord	
462216	Midden	2	2		20933	1	Body	Plain	
464209	Midden	2	2		20991	3	Body	Plain	
464211	Midden	2	Ah		21002	7	Body	Plain	
464211	Midden	2	Ah		21003	4	Body	Ribbed Paddle	
501199	Midden	1	1		20222	1	Body	Cord Marked	
501199	Midden	1	1		20221	5	Body	Plain	
462216	Midden	2	1		20929	16	Body	Plain	
462216	Midden	2	1		20928	1	Body	Ribbed Paddle	
464212	Midden	2	Ah		21008	1	Body	Plain	Mend hole
464212	Midden	2	Ah		21009	1	Body	Ribbed Paddle	1 frag.
462217	Midden	2	1		20935	1	Body	Plain	
503203	Exterior		3		23390	4	Body	Ribbed Paddle	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
503203	Exterior		2		23384	1	Body	Plain	
503203	Exterior		2		23385	1	Body	Ribbed Paddle	
461213	Midden	2	1		20801	4	Body	Check-stamped	
461213	Midden	2	1		20800	13	Body	Plain	exterior and 1 interior
503200	Midden	1	3		20513	5	Body	Plain	
503203	Exterior		3		23388	10	Body	Plain	
503203	Exterior		3		23389	3	Body	Plain	
503200	Midden	1	2		20509	2	Body	Plain	
461213	Midden	2	1		20798	13	Body	Ribbed Paddle	exterior 1 frag.
503200	Midden	1	3		20514	1	Body	Ribbed Paddle	
503200	Midden	1	2		20510	3	Body	Ribbed Paddle	
500200	Midden	1	4		20137	1	Body	Cord	
502196	Midden	1	2		20314	1	Body	Ribbed Paddle	
500200	Midden	1	4		20136	5	Body	Plain	
502196	Midden	1	2		20316	15	Body	Plain	
500198	Midden	1	2		20319	1	Body	Cord	
462213	Midden	2	Ah		20866	44	Body	Plain	Carbonized food remains
503196	Midden	1	3		20443	8	Body	Plain	
461214	Midden	2	1		20812	3	Body	Ribbed Paddle	
461214	Midden	2	2		20819	1	Body	Ribbed Paddle	
461214	Midden	2	2		20818	4	Body	Cord	
501194	Midden	1	1		20143	1	Body	Plain	
461214	Midden	2	2		20817	6	Body	Plain	
503193	Midden	1	2		23373	1	Body	Ribbed Paddle	
503193	Midden	1	2		23374	14	Body	Plain	
502196	Midden	1	1		20308	9	Body	Plain	
461213	Midden	2	1		20803	16	Body	Plain	
461214	Midden	2	1		20813	13	Body	Plain	
502202	Midden	1	2		20392	2	Body	Cord	
461214	Midden	2	1		20811	2	Body	Ribbed Paddle	
503194	Midden	1	1		23378	4	Body	Plain	
461213	Midden	2	2		20806	2	Body	Ribbed Paddle	
461213	Midden	2	2		20805	2	Body	Plain	
500202	Midden	1	3		20138	2	Body	Plain	
461213	Midden	2	1		20804	23	Body	Ribbed Paddle	exterior 2 frag.
503194	Midden	1	4		23381	1	Body	Plain	
502202	Midden	1	2		20391	14	Body	Plain	Polished sherd 1 frag.
502202	Midden	1	2		20393	1	Body	Check-stamped	
460214	Midden	2	Ah		20776	5	Body	Plain	
460215	Midden	2	2		20782	2	Body	Plain	
460215	Midden	2	1		20781	2	Body	Ribbed Paddle	
500201	Midden	1	1		20127	1	Body	Plain	
500201	Midden	1	1		20126	2	Body	Cord	
465208	Midden	2	Fill	Above 28	21147	15	Body	Plain	
460215	Midden	2	1		20780	3	Body	Plain	
502198	Midden	1	1		20330	14	Body	Plain	
500198	Midden	1	2		20320	5	Body	Ribbed Paddle	
460214	Midden	2	Ah		20777	1	Body	Ribbed Paddle	
460216	Midden	2	Ah		20784	11	Body	Plain	
503200	Midden	1	1		20502	2	Body	Plain	
502198	Midden	1	1		20332	5	Body	Ribbed Paddle	
465207	Midden	2	Fill	28	21152	1	Body	Ribbed Paddle	
465208	Midden	2	Fill	28	21153	3	Body	Plain	
500200	Midden	1	3		20119	15	Body	Plain	
454181	House	4	Fill	Above 30	21154	6	Body	Plain	
454181	House	4	Fill	Above 30	21156	1	Body	Cord	
502198	Midden	1	1		20331	1	Body	Cord	
461213	Midden	2	1		20791	1	Body	Plain	
500198	Midden	1	2		20321	25	Body	Plain	Carbonized food remains
503203	Exterior		4		23397	2	Body	Plain	
503204	Exterior		Ah		23401	2	Body	Cord	
503204	Exterior		Ah		23402	1	Body	Ribbed Paddle	
503204	Exterior		Ah		23403	7	Body	Plain	Carbonized food remains
500202	Midden	1	1		20134	2	Body	Plain	
500202	Midden	1	1		20133	1	Body	Cord	
504198	Midden	1	1		20635	9	Body	Plain	
502196	Midden	1	3		20324	4	Body	Plain	
504177	House	1	Ah		23414	1	Body	Plain	
504198	Midden	1	1		20633	1	Body	Plain	Mend hole
504198	Midden	1	1		20634	2	Body	Ribbed Paddle	
503206	Exterior		Ah		23409	1	Body	Plain	
500201	Midden	1	2		20131	7	Body	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
502196	Midden	1	3/4		20326	2	Body	Plain	
503207	Exterior		Ah		23412	1	Body	Plain	
503207	Exterior		Ah		23413	1	Body	Ribbed Paddle	
465208	Midden	2	Fill	Above 28	21142	23	Body	Plain	Vessel broken in place
503205	Exterior		Ah		23407	1	Body	Plain	
504197	Midden	1	3		20617	1	Body	Cord Marked	Vessel base frag.
504205	Exterior		Fill	19	21103	1	Body	Ribbed Paddle	
501196	Midden	1	2		20170	1	Body	Cord Marked	
502194	Midden	1	1		20291	3	Body	Ribbed Paddle	
501196	Midden	1	1		20166	2	Body	Cord	
502194	Midden	1	1		20292	8	Body	Plain	
502202	Midden	1	3		20400	2	Body	Cord	
502201	Exterior		Fill	21	21107	1	Body	Ribbed Paddle	
465208	Midden	2	Fill	Above 28	21145	1	Body	Ribbed Paddle	
502202	Midden	1	3		20399	1	Body	Ribbed Paddle	
502194	Midden	1	1		20290	2	Body	Cord	
503201	Midden	1	2		20529	1	Body	Ribbed Paddle	
503201	Midden	1	2		20528	12	Body	Plain	
502202	Midden	1	3		20398	1	Body	Plain	
462211	Midden	2	Ah		20851	3	Body	Plain	
504204	Exterior		Fill	Above 17	21114	9	Body	Ribbed Paddle	
504204	Exterior		Fill	Above 17	21115	14	Body	Plain	
501196	Midden	1	1		20164	15	Body	Plain	
502201	Exterior		Fill	21	21108	5	Body	Plain	
504197	Midden	1	4		20612	4	Body	Plain	
501196	Midden	1	4		20175	1	Body	Plain	
467208	Midden	2	Ah		21093	4	Body	Plain	
502193	Midden	1	1		20284	1	Body	Ribbed Paddle	
502193	Midden	1	1		20285	2	Body	Plain	
501196	Midden	1	3		20174	1	Body	Ribbed Paddle	
504197	Midden	1	5		20610	2	Body	Ribbed Paddle	
502193	Midden	1	2		20288	5	Body	Plain	
501196	Midden	1	2		20171	3	Body	Cord	
503192	Midden	1	Ah		20404	1	Body	Plain	
501196	Midden	1	2		20172	9	Body	Plain	
462212	Midden	2	Ah		20858	7	Body	Ribbed Paddle	
503196	Midden	1	2		20437	3	Body	Plain	
462212	Midden	2	Ah		20857	6	Body	Plain	
504197	Midden	1	4		20613	1	Body	Ribbed Paddle	
504203	Exterior		Fill	17	21099	8	Body	Ribbed Paddle	
503196	Midden	1	2		20438	1	Body	Ribbed Paddle	
504203	Exterior		Fill	17	21102	24	Body	Plain	
500200	Exterior		Fill	17	21120	12	Body	Plain	
504197	Midden	1	5		20611	5	Body	Plain	
461215	Midden	2	2		20830	2	Body	Check-stamped	
462210	Midden	2	Ah		20848	3	Body	Plain	
500200	Exterior		Fill	22	21135	1	Body	Cord	
461215	Midden	2	3		20834	9	Body	Plain	
461215	Midden	2	3		20833	7	Body	Ribbed Paddle	
465208	Midden	2	Fill	Above 28	21137	1	Body	Plain	
501195	Midden	1	1		20152	4	Body	Plain	
461215	Midden	2	2		20832	38	Body	Plain	Carbonized food remains
501195	Midden	1	2		20155	1	Body	Cord	
502194	Midden	1	3		20300	1	Body	Ribbed Paddle	
503203	Exterior		Fill	14	21133	1	Body	Plain	
501194	Midden	1	3		20150	6	Body	Plain	
465208	Midden	2	Fill	Above 28	21140	1	Body	Ribbed Paddle	
502196	Midden	1	1		20304	2	Body	Plain	
461215	Midden	2	1		20823	4	Body	Plain	
501194	Midden	1	2		20145	4	Body	Plain	
502202	Midden	1	2		20395	4	Body	Ribbed Paddle	
502196	Midden	1	1		20306	3	Body	Ribbed Paddle	
460213	Midden	2	2		20772	2	Body	Plain	
461215	Midden	2	2		20831	7	Body	Ribbed Paddle	
502194	Midden	1	2		20297	9	Body	Plain	
465208	Midden	2	Fill	Above 28	21143	2	Body	Ribbed Paddle	Vessel broken in place
500200	Exterior		Fill	17	21121	2	Body	Plain	
461217	Midden	2	1		20844	1	Body	Plain	
500200	Exterior		Fill	17	21122	9	Body	Ribbed Paddle	
500200	Exterior		Fill	17	21123	1	Body	Ribbed Paddle	
500200	Exterior		Fill	17	21124	1	Body	Plain	
461216	Midden	2	2		20843	2	Body	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
499198	Midden	1	1		20038	2	Body	Plain	
502194	Midden	1	2		20296	2	Body	Ribbed Paddle	
500200	Exterior		Fill	17	21119	2	Body	Ribbed Paddle	
461216	Midden	2	1		20841	14	Body	Plain	
503203	Exterior		Fill	17	21129	3	Body	Plain	
461216	Midden	2	1		20837	2	Body	Plain	
501195	Midden	1	3		20158	1	Body	Plain	
503203	Exterior		Fill		21130	1	Body	Plain	
501195	Midden	1	2		20157	1	Body	Ribbed Paddle	
501195	Midden	1	2		20156	10	Body	Plain	
502194	Midden	1	3		20299	4	Body	Plain	
500200	Exterior		Fill	17	21125	1	Body	Plain	
494200	House	9	Ah		23018	33	Body	Plain	Carbonized food remains
494208	Exterior		Ah		23042	1	Body	Plain	
495191	House	7	Ah		23041	2	Body	Plain	
495184	House	7	Ah		23038	6	Body	Plain	
495184	House	7	Ah		23034	1	Body	Plain	
495177	Exterior		Ah		23033	7	Body	Plain	
495177	Exterior		Ah		23032	1	Body	Check-stamped	
495176	Exterior		Ah		23024	1	Body	Ribbed Paddle	
488204	House	9	Ah		22890	7	Body	Plain	
494200	House	9	Ah		23019	40	Body	Ribbed Paddle	
496176	House	1	Ah		23046	1	Body	Ribbed Paddle	
494200	House	9	Ah		23016	1	Body	Cord	
494199	House	9	Ah		23009	13	Body	Plain	
494199	House	9	Ah		23007	6	Body	Ribbed Paddle	
494191	House	7	Ah		23004	4	Body	Plain	
494184	House	7	Ah		23001	14	Body	Plain	
494184	House	7	Ah		23000	2	Body	Cord	
494184	House	7	Ah		22998	4	Body	Plain	
495176	Exterior		Ah		23022	9	Body	Plain	
498176	House	1	Ah		23073	2	Body	Plain	
499184	House	7	Ah		23096	6	Body	Plain	
498200	Exterior		2		23093	1	Body	Plain	
498200	Exterior		2		23092	2	Body	Check-stamped	
499201	Midden	1	2		20062	1	Body	Cord	
498196	Exterior		2		23090	1	Body	Plain	
498191	House	7	Ah		23085	5	Body	Plain	
498191	House	7	Ah		23084	2	Body	Ribbed Paddle	
499201	Midden	1	2		20061	1	Body	Plain	
498184	House	7	Ah		23076	1	Body	Plain	
496176	House	1	Ah		23045	3	Body	Plain	
497195	Exterior		Ah		23072	1	Body	Plain	
497191	House	7	Ah		23064	3	Body	Plain	
496196	House	9	Ah		23061	1	Body	Cord	
496196	House	9	Ah		23060	1	Body	Plain	
496195	House	9	Ah		23057	1	Body	Plain	
496191	House	7	Ah		23053	1	Body	Plain	
496177	Exterior		Ah		23050	2	Body	Plain	
493194	House	9	Ah		22993	1	Body	Plain	
498190	House	7	Ah		23079	1	Body	Plain	
490185	House	7	Ah		22917	2	Body	Ribbed Paddle	
493201	House	9	Ah		22996	1	Body	Plain	
490203	House	9	Ah		22942	7	Body	Plain	
490203	House	9	Ah		22941	2	Body	Plain	decoration
490202	House	9	Ah		22935	11	Body	Plain	
490202	House	9	Ah		22934	1	Body	Plain	decoration
490202	House	9	Ah		22932	4	Body	Ribbed Paddle	
490191	House	7	Ah		22926	11	Body	Ribbed Paddle	
499201	Midden	1	1		20059	1	Body	Plain	
490185	House	7	Ah		22918	1	Body	Plain	
491191	House	7	Ah		22950	1	Body	Check-stamped	
489204	House	9	Ah		22912	1	Body	Plain	
489203	House	9	Ah		22911	6	Body	Plain	
489203	House	9	Ah		22910	3	Body	Ribbed Paddle	
480203	House	9	Ah		22909	1	Body	Cord	Juvenile constructed 1 frag.
479206	House	9	Ah		22906	2	Body	Cord Marked	Juvenile constructed 1 frag.
489202	House	9	Ah		22899	14	Body	Plain	
489200	House	9	Ah		22894	1	Body	Ribbed Paddle	
500208	Exterior		Ah		23224	5	Body	Plain	
490191	House	7	Ah		22924	6	Body	Plain	
492182	Exterior		Ah		22973	3	Body	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
499190	House	7	Ah		23104	3	Body	Plain	
493182	Exterior		Ah		22987	2	Body	Plain	
493177	Exterior		Ah		22986	1	Body	Plain	
492202	House	9	Ah		22985	4	Body	Plain	
492202	House	9	Ah		22984	2	Body	Ribbed Paddle	
492196	House	9	Ah		22982	1	Body	Plain	
492193	Exterior		Ah		22979	1	Body	Ribbed Paddle	Black painted exterior
490203	House	9	Ah		22943	1	Body	Ribbed Paddle	
492182	Exterior		Ah		22974	1	Body	Ribbed Paddle	
493201	House	9	Ah		22995	2	Body	Ribbed Paddle	
491202	House	9	Ah		22970	1	Body	Ribbed Paddle	
491202	House	9	Ah		22968	6	Body	Plain	
491202	House	9	Ah		22964	1	Body	Plain	
491201	House	9	Ah		22963	6	Body	Plain	
491201	House	9	Ah		22961	2	Body	Ribbed Paddle	
491193	Exterior	0			22957	2	Body	Plain	
491192	House	7	Ah		22956	2	Body	Ribbed Paddle	
491191	House	7	Ah		22951	2	Body	Plain	
492183	House	7	Ah		22978	1	Body	Plain	
514176	Exterior		Ah		24025	50	Body	Plain	
513180	House	8	Ah		23996	2	Body	Ribbed Paddle	
514183	House	8	Ah		24047	1	Body	Cord	
514180	House	8	Ah		24042	1	Body	Cord	
514180	House	8	Ah		24041	2	Body	Plain	
514180	House	8	Ah		24038	1	Body	Plain	
514179	House	8	Ah		24036	1	Body	Cord	
514179	House	8	Ah		24035	3	Body	Plain	
514187	House	8	Ah		24055	3	Body	Plain	
514178	Exterior		Ah		24031	23	Body	Plain	
514187	House	8	Ah		24056	1	Body	Check-stamped	
514176	Exterior		Ah		24023	2	Body	Ribbed Paddle	
514175	Exterior		Ah		24016	23	Body	Plain	
514175	Exterior		Ah		24014	3	Body	Cord Marked	
514175	Exterior		Ah		24012	2	Body	Plain	
513184	House	8	Ah		24005	2	Body	Ribbed Paddle	
513183	House	8	Ah		24004	1	Body	Plain	
513180	House	8	Ah		24001	1	Body	Ribbed Paddle	
499186	House	7	Ah		23102	1	Body	Ribbed Paddle	
514179	House	8	Ah		24034	2	Body	Ribbed Paddle	
500200	Midden	1	2		23198	7	Body	Plain	
476184	Exterior		Ah		22535	1	Body	Plain	
500206	Exterior		Ah		23222	1	Body	Cord	
500206	Exterior		Ah		23220	1	Body	Check-stamped	
500205	Exterior		3		23216	1	Body	Plain	
500204	Exterior		3		23210	1	Body	Cord	
500204	Exterior		3		23207	1	Body	Plain	
500203	Midden	1	3		23204	2	Body	Plain	
514186	House	8	Ah		24050	4	Body	Plain	
500203	Midden	1	3		23200	1	Body	Plain	
513179	Exterior		Ah		23995	8	Body	Plain	
500200	Midden	1	2		23197	1	Body	Ribbed Paddle	
500200	Midden	1	1		23193	6	Body	Plain	
500199	Midden	1	4		23190	1	Body	Plain	
500199	Midden	1	3		23188	6	Body	Plain	
500199	Midden	1	3		23186	1	Body	Ribbed Paddle	
500199	Midden	1	3		23185	3	Body	Cord	
500199	Midden	1	3		23184	3	Body	Check-stamped	
499202	Midden	1	2		20064	1	Body	Plain	
500203	Midden	1	3		23203	2	Body	Cord	
499198	Midden	1	1		23128	1	Body	Ribbed Paddle	
513180	House	8	Ah		23999	2	Body	Plain	
499203	Exterior		1		23146	1	Body	Cord	
499200	Midden	1	3		23144	4	Body	Plain	
499201	Midden	1	3		20063	1	Body	Plain	
499200	Midden	1	1		23138	10	Body	Plain	
499200	Midden	1	1		23136	3	Body	Ribbed Paddle	
499200	Midden	1	1		23135	2	Body	Cord	
500186	House	7	Ah		23154	1	Body	Plain	
499198	Midden	1	1		23129	5	Body	Plain	
500188	House	7	Ah		23155	1	Body	Plain	
499198	Midden	1	1		23127	1	Body	Cord	
499198	Midden	1	1		23125	1	Body	Plain	Juvenile constructed 1 frag.

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
499198	Midden	1	1		23124	1	Body	Ribbed Paddle	
499196	Midden	1	2		23119	3	Body	Plain	
499196	Midden	1	1		23117	7	Body	Plain	
499191	House	7	Ah		23110	1	Body	Ribbed Paddle	
499191	House	7	Ah		23109	7	Body	Plain	
488204	House	9	Ah		22889	1	Body	Ribbed Paddle	
499200	Midden	1	1		23134	2	Body	Check-stamped	
513177	Exterior		Ah		23973	10	Body	Ribbed Paddle	
513179	Exterior		Ah		23994	1	Body	Check-stamped	
513179	Exterior		Ah		23993	3	Body	Ribbed Paddle	
513178	Exterior		Ah		23990	15	Body	Plain	1 Vessel
513178	Exterior		Ah		23989	22	Body	Plain	
513178	Exterior		Ah		23988	4	Body	Cord	
513178	Exterior		Ah		23987	5	Body	Ribbed Paddle	
513178	Exterior		Ah		23986	2	Body	Plain	Juvenile constructed 1 frag.
500184	House	7	Ah		23149	3	Body	Plain	
513177	Exterior		Ah		23974	23	Body	Plain	
499186	House	7	Ah		23103	1	Body	Plain	
513177	Exterior		Ah		23971	1	Body	Cord	
513177	Exterior		Ah		23970	1	Body	Check-stamped	
500199	Midden	1	2		23179	11	Body	Plain	
500199	Midden	1	2		23178	9	Body	Ribbed Paddle	
500199	Midden	1	2		23176	1	Body	Check-stamped	
500199	Midden	1	1		23169	17	Body	Plain	
500199	Midden	1	1		23167	4	Body	Ribbed Paddle	
500192	House	7	Ah		23159	1	Body	Plain	
513178	Exterior		Ah		23975	2	Body	Plain	
512175	Exterior		Ah		23945	1	Body	Cord	Body incised
479203	House	9	Ah		22633	2	Body	Plain	
479203	House	9	Ah		22632	2	Body	Ribbed Paddle	
513177	Exterior		Ah		23962	5	Body	Plain	
513176	Exterior		Ah		23960	11	Body	Plain	2 frag.
513176	Exterior		Ah		23955	3	Body	Plain	
513175	Exterior		Ah		23954	1	Body	Cord	
513175	Exterior		Ah		23953	1	Body	Ribbed Paddle	
489190	House	7	Ah		22891	2	Body	Plain	
512176	Exterior		Ah		23946	4	Body	Ribbed Paddle	
479204	House	9	Ah		22638	2	Body	Ribbed Paddle	
512183	House	8	Ah		23943	2	Body	Plain	
512183	House	8	Ah		23942	1	Body	Ribbed Paddle	
512181	House	8	Ah		23939	4	Body	Ribbed Paddle	
512181	House	8	Ah		23938	2	Body	Plain	
512180	Exterior		Ah		23932	5	Body	Plain	
512179	Exterior		Ah		23928	2	Body	Ribbed Paddle	
512179	Exterior		Ah		23927	13	Body	Plain	
513175	Exterior		Ah		23952	5	Body	Plain	
480202	House	9	Ah		22667	3	Body	Ribbed Paddle	Carbonized food remains
480204	House	9	Ah		22688	1	Body	Ribbed Paddle	
480204	House	9	Ah		22687	1	Body	Check-stamped	
480204	House	9	Ah		22686	4	Body	Plain	
480203	House	9	Ah		22683	1	Body	Cord	
480203	House	9	Ah		22682	2	Body	Cord Marked	
480203	House	9	Ah		22681	12	Body	Plain	Polished sherd 1 frag.
480203	House	9	Ah		22680	4	Body	Ribbed Paddle	Carbonized food remains
479204	House	9	Ah		22636	1	Body	Plain	
480202	House	9	Ah		22668	4	Body	Plain	
479204	House	9	Ah		22637	1	Body	Ribbed Paddle	
480201	House	9	Ah		22661	3	Body	Plain	
479207	House	9	Ah		22652	5	Body	Plain	
479207	House	9	Ah		22651	2	Body	Ribbed Paddle	
479206	House	9	Ah		22644	1	Body	Ribbed Paddle	Carbonized food remains
479206	House	9	Ah		22643	3	Body	Plain	
479205	House	9	Ah		22640	3	Body	Ribbed Paddle	
479204	House	9	Ah		22639	2	Body	Plain	
479201	House	9	Ah		22627	2	Body	Plain	
480203	House	9	Ah		22677	1	Body	Check-stamped	
476201	House	9	Ah		22561	3	Body	Ribbed Paddle	
512179	Exterior		Ah		23926	1	Body	Plain	
477193	House	6	Ah		22579	1	Body	Plain	
476209	House	9	Ah		22574	1	Body	Ribbed Paddle	
476209	House	9	Ah		22573	2	Body	Plain	
476208	House	9	Ah		22571	2	Body	Ribbed Paddle	

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
476207	House	9	Ah		22569	1	Body	Plain	
476202	House	9	Ah		22567	5	Body	Plain	
477198	Exterior		Ah		22581	1	Body	Ribbed Paddle	
476201	House	9	Ah		22562	16	Body	Plain	
477198	Exterior		Ah		22582	4	Body	Plain	
476201	House	9	Ah		22559	1	Body	Plain	
476198	House	6	Ah		22552	2	Body	Ribbed Paddle	
476198	House	6	Ah		22551	2	Body	Plain	
476194	House	6	Ah		22549	1	Body	Cord	
476192	House	6	Ah		22548	2	Body	Plain	
476190	House	6	Ah		22544	1	Body	Ribbed Paddle	
476190	House	6	Ah		22543	5	Body	Plain	
467191	House	6	Ah		22069	1	Body	Plain	
476202	House	9	Ah		22566	2	Body	Ribbed Paddle	
477203	House	9	Ah		22602	4	Body	Plain	
480206	House	9	Ah		22694	2	Body	Plain	
478206	House	9	Ah		22623	1	Body	Ribbed Paddle	
478205	House	9	Ah		22619	1	Body	Ribbed Paddle	
478203	House	9	Ah		22617	3	Body	Plain	
478201	House	9	Ah		22615	8	Body	Plain	
478193	Exterior		Ah		22610	2	Body	Plain	
478193	Exterior		Ah		22608	1	Body	Ribbed Paddle	
477193	House	6	Ah		22580	1	Body	Plain	
477207	House	9	Ah		22605	1	Body	Plain	
479202	House	9	Ah		22630	3	Body	Plain	
477202	House	9	Ah		22600	7	Body	Plain	
477202	House	9	Ah		22599	1	Body	Check-stamped	
477201	House	9	Ah		22595	21	Body	Plain	
477201	House	9	Ah		22593	3	Body	Ribbed Paddle	
477201	House	9	Ah		22592	1	Body	Check-stamped	
477200	House	9	Ah		22587	6	Body	Plain	
477200	House	9	Ah		22586	1	Body	Cord	
477198	Exterior		Ah		22583	1	Body	Ribbed Paddle	
477208	House	9	Ah		22606	1	Body	Plain	
485204	House	9	Ah		22820	1	Body	Check-stamped	
485198	House	9	Ah		22801	5	Body	Plain	
486198	House	9	Ah		22840	1	Body	Cord	
486198	House	9	Ah		22838	1	Body	Plain	
486197	House	9	Ah		22837	18	Body	Plain	
486197	House	9	Ah		22836	6	Body	Ribbed Paddle	
485205	House	9	Ah		22831	35	Body	Ribbed Paddle	Carbonized food remains
485205	House	9	Ah		22829	14	Body	Plain	
486198	House	9	Ah		22842	17	Body	Plain	
485204	House	9	Ah		22821	1	Body	Cord	
486203	House	9	Ah		22844	1	Body	Ribbed Paddle	
485204	House	9	Ah		22819	2	Body	Plain	
485204	House	9	Ah		22818	5	Body	Plain	
499199	Midden	1	2		20056	5	Body	Plain	
485202	House	9	Ah		22811	1	Body	Ribbed Paddle	
485201	House	9	Ah		22808	2	Body	Plain	
485200	House	9	Ah		22807	1	Body	Ribbed Paddle	
485198	House	9	Ah		22804	1	Body	Check-stamped	
480206	House	9	Ah		22692	1	Body	Ribbed Paddle	
485205	House	9	Ah		22825	5	Body	Ribbed Paddle	
487200	House	9	Ah		22863	3	Body	Ribbed Paddle	
488203	House	9	Ah		22884	2	Body	Ribbed Paddle	
488203	House	9	Ah		22883	7	Body	Plain	
488200	House	9	Ah		22879	1	Body	Plain	
488196	House	9	Ah		22874	1	Body	Plain	
488194	House	9	Ah		22873	1	Body	Plain	
487204	House	9	Ah		22870	1	Body	Plain	
487204	House	9	Ah		22869	1	Body	Ribbed Paddle	
486198	House	9	Ah		22841	2	Body	Ribbed Paddle	
487203	House	9	Ah		22865	4	Body	Plain	
485197	House	9	Ah		22798	9	Body	Plain	
487198	House	9	Ah		22859	2	Body	Plain	
487197	House	9	Ah		22858	1	Body	Ribbed Paddle	
487197	House	9	Ah		22857	1	Body	Plain	
487185	Exterior		Ah		22854	1	Body	Check-stamped	
486204	House	9	Ah		22853	11	Body	Ribbed Paddle	
486204	House	9	Ah		22852	3	Body	Plain	
486204	House	9	Ah		22849	1	Body	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
486203	House	9	Ah		22845	2	Body	Plain	
487203	House	9	Ah		22866	1	Body	Ribbed Paddle	
481200	House	9	Ah		22714	2	Body	Plain	
485198	House	9	Ah		22803	3	Body	Ribbed Paddle	
482198	House	9	Ah		22736	2	Body	Plain	
482198	House	9	Ah		22734	1	Body	Ribbed Paddle	
481204	House	9	Ah		22731	13	Body	Plain	
481204	House	9	Ah		22730	3	Body	Ribbed Paddle	
481203	House	9	Ah		22725	1	Body	Ribbed Paddle	
481203	House	9	Ah		22724	5	Body	Plain	Carbonized food remains
482201	House	9	Ah		22740	9	Body	Plain	
481200	House	9	Ah		22715	1	Body	Ribbed Paddle	
482202	House	9	Ah		22743	1	Body	Plain	
481197	House	9	Ah		22711	1	Body	Ribbed Paddle	
480203	House	9	Ah		22708	1	Body	Plain	Vessel base frag.
480208	House	9	Ah		22706	1	Body	Ribbed Paddle	
480208	House	9	Ah		22705	3	Body	Plain	
480207	House	9	Ah		22702	1	Body	Check-stamped	
480207	House	9	Ah		22701	1	Body	Plain	
480207	House	9	Ah		22700	1	Body	Ribbed Paddle	
500208	Exterior		Ah		23226	1	Body	Cord	
481202	House	9	Ah		22719	3	Body	Plain	
483202	House	9	Ah		22771	2	Body	Plain	
485197	House	9	Ah		22796	4	Body	Ribbed Paddle	
485196	House	9	Ah		22790	2	Body	Ribbed Paddle	
485196	House	9	Ah		22789	3	Body	Plain	
484203	House	9	Ah		22782	6	Body	Ribbed Paddle	
484201	House	9	Ah		22781	1	Body	Ribbed Paddle	
484201	House	9	Ah		22779	1	Body	Plain	
484199	House	9	Ah		22777	1	Body	Plain	
482201	House	9	Ah		22738	3	Body	Ribbed Paddle	
483201	House	9	Ah		22772	2	Body	Ribbed Paddle	
480206	House	9	Ah		22693	5	Body	Ribbed Paddle	Carbonized food remains
483202	House	9	Ah		22770	7	Body	Ribbed Paddle	
483200	House	9	Ah		22758	2	Body	Plain	
483200	House	9	Ah		22757	5	Body	Ribbed Paddle	
483197	House	9	Ah		22756	20	Body	Plain	
483197	House	9	Ah		22754	2	Body	Ribbed Paddle	
483197	House	9	Ah		22752	1	Body	Plain	
482203	House	9	Ah		22746	2	Body	Ribbed Paddle	
482203	House	9	Ah		22745	1	Body	Plain	
483201	House	9	Ah		22773	6	Body	Plain	
464177	House	6	Ah		24484	2	Body	Plain	
469195	House	6	Ah		24506	11	Body	Plain	
469195	House	6	Ah		24505	4	Body	Ribbed Paddle	
468208	Exterior		Ah		24504	27	Body	Plain	
468208	Exterior		Ah		24503	2	Body	Ribbed Paddle	
468208	Exterior		Ah		24502	1	Body	Check-stamped	
468208	Exterior		Ah		24501	5	Body	Cord	
468208	Exterior		Ah		24489	2	Body	Cord	
519191	Exterior		Ah		24377	2	Body	Plain	
465184	House	6	Ah		24486	3	Body	Plain	
469209	Exterior		Ah		24514	1	Body	Plain	Mend hole
464177	House	6	Ah		24483	2	Body	Ribbed Paddle	
461210	House	4	Ah		24480	1	Body	Ribbed Paddle	
461210	House	4	Ah		24479	1	Body	Cord	
461210	House	4	Ah		24478	4	Body	Plain	
449200	Exterior		Ah		24470	1	Body	Ribbed Paddle	
449200	Exterior		Ah		24469	1	Body	Plain	
520176	House	8	Ah		24467	2	Body	Decorated	Ramey incised like ware
468208	Exterior		Ah		24488	4	Body	Plain	
475194	House	6	Ah		24538	1	Body	Ribbed Paddle	
489180	Exterior		Ah		24550	1	Body	Cord	
488199	House	9	Ah	1	24549	2	Body	Cord	
488199	House	9	Ah		24548	4	Body	Plain	
484204	House	9	Ah		24546	1	Body	Plain	
484204	House	9	Ah		24545	1	Body	Cord	
484200	House	9	Ah		24544	1	Body	Cord	
480204	House	9	Ah		24541	2	Body	Check-stamped	
469209	Exterior		Ah		24508	1	Body	Check-stamped	
477180	Exterior		Ah		24539	1	Body	Plain	
469209	Exterior		Ah		24509	1	Body	Ribbed Paddle	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
475194	House	6	Ah		24537	21	Body	Plain	
474188	House	6	Ah		24533	1	Body	Plain	
474188	House	6	Ah		24532	4	Body	Ribbed Paddle	
470208	House	9	Ah		24526	7	Body	Plain	
470208	House	9	Ah		24525	4	Body	Cord	
470208	House	9	Ah		24524	2	Body	Ribbed Paddle	
470177	Exterior		Ah		24519	2	Body	Plain	
0			Ah		24463	3	Body	Plain	
480204	House	9	Ah		24540	3	Body	Ribbed Paddle	
520192	Exterior		Ah		24404	1	Body	Ribbed Paddle	
0			Ah		24465	1	Body	Cord	
521191	Exterior		Ah		24422	2	Body	Ribbed Paddle	
521191	Exterior		Ah		24421	3	Body	Plain	
521190	Exterior		Ah		24417	10	Body	Ribbed Paddle	
521190	Exterior		Ah		24416	3	Body	Plain	
521190	Exterior		Ah		24415	1	Body	Ribbed Paddle	
521177	House	8	Ah		24412	1	Body	Ribbed Paddle	
521195	Exterior		Ah		24426	1	Body	Ribbed Paddle	
520197	Exterior		Ah		24409	3	Body	Ribbed Paddle	
522190	Exterior		Ah		24431	2	Body	Plain	
520191	Exterior		Ah		24403	4	Body	Plain	
520190	Exterior		Ah		24401	1	Body	Ribbed Paddle	
520190	Exterior		Ah		24400	2	Body	Plain	
520188	House	8	Ah		24396	11	Body	Plain	
520188	House	8	Ah		24395	2	Body	Ribbed Paddle	
520176	House	8	Ah		24386	16	Body	Plain	
520176	House	8	Ah		24384	2	Body	Ribbed Paddle	
500206	Exterior		Ah		23223	8	Body	Plain	
521177	House	8	Ah		24411	1	Body	Plain	
524181	House	8	Ah		24442	2	Body	Plain	
502195	Midden	1	Ah		24557	12	Body	Plain	
0			Ah		24458	1	Body	Plain	
528181	House	8	Ah		24455	5	Body	Ribbed Paddle	
528181	House	8	Ah		24454	2	Body	Plain	
528180	House	8	Ah		24452	1	Body	Ribbed Paddle	
528180	House	8	Ah		24451	3	Body	Plain	
526197	Exterior		Ah		24450	2	Body	Plain	
521195	Exterior		Ah		24425	8	Body	Plain	
525181	House	8	Ah		24445	4	Body	Plain	
0			Ah		24464	1	Body	Ribbed Paddle	
523199	Exterior		Ah		24441	1	Body	Plain	
523195	Exterior		Ah		24440	1	Body	Plain	
523195	Exterior		Ah		24439	1	Body	Ribbed Paddle	
522195	Exterior		Ah		24438	1	Body	Ribbed Paddle	
522195	Exterior		Ah		24437	3	Body	Plain	
522191	Exterior		Ah		24435	3	Body	Plain	
522191	Exterior		Ah		24434	1	Body	Ribbed Paddle	
522190	Exterior		Ah		24432	2	Body	Ribbed Paddle	
525181	House	8	Ah		24447	3	Body	Ribbed Paddle	
519186	House	8	Ah		24691	4	Body	Ribbed Paddle	
515189	House	8	Ah		24658	1	Body	Plain	
519189	Exterior		Ah		24720	2	Body	Check-stamped	
519189	Exterior		Ah		24719	11	Body	Plain	
519188	House	8	Ah		24708	11	Body	Ribbed Paddle	
519188	House	8	Ah		24706	6	Body	Plain	
519187	House	8	Ah		24699	6	Body	Ribbed Paddle	
519187	House	8	Ah		24698	5	Body	Plain	
519190	Exterior		Ah		24725	4	Body	Plain	
519186	House	8	Ah		24692	11	Body	Plain	
519190	Exterior		Ah		24726	8	Body	Ribbed Paddle	
517184	House	8	Ah		24686	15	Body	Plain	Carbonized food remains
517184	House	8	Ah		24685	5	Body	Ribbed Paddle	
517184	House	8	Ah		24684	1	Body	Check-stamped	
517184	House	8	Ah		24680	1	Body	Ribbed Paddle	
517183	House	8	Ah		24676	5	Body	Plain	
517183	House	8	Ah		24674	9	Body	Ribbed Paddle	
516184	House	8	Ah		24666	6	Body	Plain	
489204	House	9	Ah		24551	1	Body	Plain	
506196	Midden	1	1		23620	4	Body	Check-stamped	
506196	Midden	1	1		23621	11	Body	Plain	
506198	Exterior		2		23646	4	Body	Plain	
506198	Exterior		1		23643	5	Body	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
506198	Exterior		1		23642	1	Body	Ribbed Paddle	
506198	Exterior		1		23641	1	Body	Check-stamped	
506197	Midden	1	2		23638	13	Body	Plain	
506197	Midden	1	2		23637	1	Body	Ribbed Paddle	
506197	Midden	1	2		23636	3	Body	Cord	
519189	Exterior		Ah		24721	16	Body	Ribbed Paddle	
506196	Midden	1	3		23624	3	Body	Plain	Carbonized food remains
515184	House	8	Ah		24657	1	Body	Plain	
520175	House	8	Ah		24739	3	Body	Plain	
520175	House	8	Ah		24738	2	Body	Cord	
520175	House	8	Ah		24737	3	Body	Ribbed Paddle	
519193	Exterior		Ah		24732	1	Body	Cord	
519193	Exterior		Ah		24731	1	Body	Ribbed Paddle	
519190	Exterior		Ah		24730	3	Body	Plain	
519190	Exterior		Ah		24729	2	Body	Ribbed Paddle	
519190	Exterior		Ah		24728	1	Body	Cord	
506197	Midden	1	1		23629	11	Body	Plain	
502199	Midden	1	Ah		24579	6	Body	Ribbed Paddle	
516183	House	8	Ah		24661	2	Body	Plain	
509180	House	1	Ah		24609	1	Body	Ribbed Paddle	
509180	House	1	Ah		24608	4	Body	Plain	
505195	Midden	1	2		24603	4	Body	Plain	
505195	Midden	1	2		24602	4	Body	Ribbed Paddle	
505195	Midden	1	1		24594	33	Body	Plain	
505195	Midden	1	1		24593	4	Body	Ribbed Paddle	
509184	House	1/9	Ah		24614	1	Body	Plain	
502199	Midden	1	Ah		24580	28	Body	Plain	
509184	House	1/9	Ah		24615	3	Body	Ribbed Paddle	
502199	Midden	1	Ah		24578	1	Body	Check-stamped	
502199	Midden	1	Ah		24577	4	Body	Cord	
502195	Midden	1	Ah		24567	2	Body	Plain	
502195	Midden	1	Ah		24566	2	Body	Ribbed Paddle	
502195	Midden	1	Ah		24565	16	Body	Plain	
502195	Midden	1	Ah		24559	1	Body	Ribbed Paddle	
502195	Midden	1	Ah		24558	1	Body	Check-stamped	
519191	Exterior		Ah		24376	1	Body	Cord	
505195	Midden	1	1		24592	8	Body	Check-stamped	
515179	House	8	Ah		24636	2	Body	Ribbed Paddle	
515183	House	8	Ah		24655	2	Body	Plain	
514177	Exterior		Ah		24651	1	Body	Plain	Body ribbed paddle
514177	Exterior		Ah		24645	4	Body	Ribbed Paddle	
514177	Exterior		Ah		24644	98	Body	Ribbed Paddle	3 Reconstructed sections
514177	Exterior		Ah		24643	2	Body	Check-stamped	smoothed-over
514177	Exterior		Ah		24642	2	Body	Check-stamped	
514177	Exterior		Ah		24641	10	Body	Cord	
509180	House	1	Ah		24610	1	Body	Cord	
503201	Midden	1	3		24637	19	Body	Cord	3 Reconstructed sections
500190	House	7	Ah		24553	4	Body	Plain	
515179	House	8	Ah		24630	8	Body	Cord	
515179	House	8	Ah		24629	9	Body	Cord Marked	
515179	House	8	Ah		24628	36	Body	Plain	
515179	House	8	Ah		24627	3	Body	Check-stamped	
515179	House	8	Ah		24626	4	Body	Ribbed Paddle	
510195	Exterior		Ah		24619	1	Body	Ribbed Paddle	
510195	Exterior		Ah		24618	3	Body	Plain	
509184	House	1/9	Ah		24616	8	Body	Plain	
514177	Exterior		Ah		24639	31	Body	Plain	2 frag
514190	House	8	Ah		24059	1	Body	Ribbed Paddle	
515176	Exterior		Ah		24080	2	Body	Cord	
515176	Exterior		Ah		24079	5	Body	Plain	
515176	Exterior		Ah		24077	1	Body	Plain	
515175	Exterior		Ah		24070	4	Body	Plain	
515175	Exterior		Ah		24069	1	Body	Ribbed Paddle	
515175	Exterior		Ah		24068	2	Body	Cord Marked	
514195	Exterior		Ah		24064	2	Body	Ribbed Paddle	
520176	House	8	Ah		24383	3	Body	Check-stamped	
514191	House	8	Ah		24061	3	Body	Ribbed Paddle	
515177	Exterior		Ah		24089	1	Body	Cord Marked	
503191	House	7	Ah		23367	1	Body	Ribbed Paddle	
503189	House	7	Ah		23363	1	Body	Ribbed Paddle	
502207	Exterior		Ah		23358	1	Body	Ribbed Paddle	
502207	Exterior		Ah		23357	1	Body	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
502205	Exterior		Ah		23352	4	Body	Plain	
502203	Exterior		Ah		23350	4	Body	Plain	
502203	Exterior		Ah		23349	1	Body	Check-stamped	
514195	Exterior		Ah		24063	2	Body	Plain	
515180	House	8	Ah		24105	1	Body	Ribbed Paddle	
516178	House	8	Ah		24128	1	Body	Cord	
516178	House	8	Ah		24127	2	Body	Plain	
516177	Exterior		Ah		24123	2	Body	Check-stamped	
516177	Exterior		Ah		24122	1	Body	Cord	
516177	Exterior		Ah		24121	1	Body	Ribbed Paddle	
516177	Exterior		Ah		24120	2	Body	Plain	
515199	Exterior		Ah		24111	2	Body	Plain	
515176	Exterior		Ah		24082	1	Body	Ribbed Paddle	
515180	House	8	Ah		24106	1	Body	Check-stamped	
515176	Exterior		Ah		24083	1	Body	Check-stamped	
515180	House	8	Ah		24104	1	Body	Plain	
515178	House	8	Ah		24103	1	Body	Cord Marked	
515178	House	8	Ah		24102	3	Body	Ribbed Paddle	
506195	Midden	1	1		23608	1	Body	Plain	
515178	House	8	Ah		24101	3	Body	Plain	
515177	Exterior		Ah		24093	5	Body	Plain	
515177	Exterior		Ah		24092	9	Body	Ribbed Paddle	
502191	House	7	Ah		23336	1	Body	Ribbed Paddle	
515199	Exterior		Ah		24110	2	Body	Ribbed Paddle	
501191	House	7	Ah		23252	19	Body	Plain	
502203	Exterior		Ah		23348	2	Body	Cord	
501200	Midden	1	2		23282	7	Body	Check-stamped	
501200	Midden	1	2		23281	4	Body	Ribbed Paddle	
500194	Midden	1	1		20067	3	Body	Plain	
501200	Midden	1	1		23272	16	Body	Plain	
501200	Midden	1	1		23271	1	Body	Cord	
501200	Midden	1	1		23269	3	Body	Ribbed Paddle	
501200	Midden	1	2		23284	25	Body	Plain	
501192	House	7	Ah		23253	9	Body	Plain	
501200	Midden	1	3		23289	9	Body	Plain	
501191	House	7	Ah		23251	3	Body	Check-stamped	
501191	House	7	Ah		23250	2	Body	Cord	
501191	House	7	Ah		23249	2	Body	Ribbed Paddle	
501190	House	7	Ah		23240	1	Body	Ribbed Paddle	
501190	House	7	Ah		23239	10	Body	Ribbed Paddle	
501179	House	1	Ah		23231	7	Body	Plain	
501179	House	1	Ah		23230	8	Body	Ribbed Paddle	
500208	Exterior		Ah		23227	1	Body	Ribbed Paddle	
501192	House	7	Ah		23255	1	Body	Ribbed Paddle	
501207	Exterior		Ah		23313	4	Body	Ribbed Paddle	
516180	House	8	Ah		24135	1	Body	Ribbed Paddle	
502191	House	7	Ah		23334	5	Body	Plain	
502191	House	7	Ah		23333	1	Body	Plain	
502191	House	7	Ah		23332	1	Body	Cord	
502190	House	7	Ah		23326	5	Body	Ribbed Paddle	
502190	House	7	Ah		23325	8	Body	Plain	
502190	House	7	Ah		23324	1	Body	Cord	
501200	Midden	1	2		23283	1	Body	Cord	
501207	Exterior		Ah		23315	1	Body	Cord	
502191	House	7	Ah		23337	1	Body	Cord	
501207	Exterior		Ah		23312	8	Body	Plain	
501206	Exterior		Ah		23307	9	Body	Plain	
501206	Exterior		Ah		23306	3	Body	Cord	
501206	Exterior		Ah		23305	2	Body	Ribbed Paddle	
501205	Exterior		Ah		23301	1	Body	Cord	
501205	Exterior		Ah		23299	4	Body	Plain	
501203	Midden	1	3		23293	1	Body	Plain	
501203	Midden	1	2		23290	1	Body	Cord	
502180	House	1	Ah		23318	1	Body	Ribbed Paddle	
518188	House	8	Ah		24288	2	Body	Ribbed Paddle	
517193	Exterior		Ah		24267	6	Body	Plain	
518175	Exterior		Ah		24315	1	Body	Plain	
518190	Exterior		Ah		24314	40	Body	Ribbed Paddle	
518190	Exterior		Ah		24313	12	Body	Plain	Carbonized food remains
518189	Exterior		Ah		24305	5	Body	Ribbed Paddle	
518189	Exterior		Ah		24304	2	Body	Check-stamped	
518189	Exterior		Ah		24303	4	Body	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
518191	Exterior		Ah		24327	3	Body	Cord	
518188	House	8	Ah		24295	7	Body	Plain	
518191	Exterior		Ah		24329	19	Body	Plain	
506196	Midden	1	1		23612	1	Body	Plain	
518181	House	8	Ah		24283	1	Body	Plain	
518180	House	8	Ah		24281	1	Body	Ribbed Paddle	
518180	House	8	Ah		24280	3	Body	Plain	
518178	House	8	Ah		24277	1	Body	Plain	
518178	House	8	Ah		24276	1	Body	Ribbed Paddle	
518175	Exterior		Ah		24271	1	Body	Plain	
516178	House	8	Ah		24129	1	Body	Check-stamped	
518188	House	8	Ah		24296	6	Body	Ribbed Paddle	
519175	House	8	Ah		24351	2	Body	Check-stamped	
519178	House	8	Ah		24370	1	Body	Ribbed Paddle	
519178	House	8	Ah		24369	2	Body	Plain	
519177	House	8	Ah		24368	8	Body	Plain	
519177	House	8	Ah		24367	2	Body	Cord	
519177	House	8	Ah		24366	4	Body	Ribbed Paddle	
519177	House	8	Ah		24365	4	Body	Check-stamped	
519177	House	8	Ah		24363	1	Body	Ribbed Paddle	
518191	Exterior		Ah		24325	5	Body	Check-stamped	
519176	House	8	Ah		24357	14	Body	Plain	
517192	Exterior		Ah		24263	8	Body	Ribbed Paddle	
519175	House	8	Ah		24350	1	Body	Cord	
519175	House	8	Ah		24349	9	Body	Plain	
518195	Exterior		Ah		24345	1	Body	Ribbed Paddle	
518193	Exterior		Ah		24342	3	Body	Plain	
518192	Exterior		Ah		24338	5	Body	Ribbed Paddle	
518192	Exterior		Ah		24337	2	Body	Cord	
518192	Exterior		Ah		24336	3	Body	Plain	
518191	Exterior		Ah		24330	50	Body	Ribbed Paddle	
519177	House	8	Ah		24362	1	Body	Plain	
516191	Exterior		Ah		24161	2	Body	Plain	
517193	Exterior		Ah		24268	3	Body	Ribbed Paddle	
517180	House	8	Ah		24188	1	Body	Ribbed Paddle	
517180	House	8	Ah		24186	2	Body	Plain	
517179	House	8	Ah		24182	1	Body	Ribbed Paddle	
517178	House	8	Ah		24178	1	Body	Ribbed Paddle	
517178	House	8	Ah		24177	4	Body	Plain	
516177	Exterior		Ah		24174	1	Body	Incised	Juvenile constructed 1 frag.
517181	House	8	Ah		24192	1	Body	Ribbed Paddle	
517175	Exterior		Ah		24168	1	Body	Ribbed Paddle	
517182	House	8	Ah		24193	1	Body	Plain	
516190	Exterior		Ah		24156	4	Body	Ribbed Paddle	
516188	House	8	Ah		24153	14	Body	Plain	
516188	House	8	Ah		24151	1	Body	Ribbed Paddle	
506195	Midden	1	1		23609	3	Body	Plain	
516182	House	8	Ah		24144	1	Body	Plain	
516180	House	8	Ah		24142	7	Body	Plain	
516180	House	8	Ah		24141	1	Body	Ribbed Paddle	
475209	House	9	Ah		22532	3	Body	Ribbed Paddle	
517175	Exterior		Ah		24169	2	Body	Plain	
514175	Exterior		Ah		24232	2	Body	Cord Marked	
517192	Exterior		Ah		24262	7	Body	Plain	
515176	Exterior		Ah		24256	1	Body	Decorated	Ramey incised like ware
517191	Exterior		Ah		24255	29	Body	Plain	
517191	Exterior		Ah		24254	6	Body	Ribbed Paddle	
517191	Exterior		Ah		24249	2	Body	Ribbed Paddle	
517190	Exterior		Ah		24243	12	Body	Ribbed Paddle	
517190	Exterior		Ah		24241	1	Body	Plain	
517181	House	8	Ah		24191	1	Body	Plain	
514175	Exterior		Ah		24234	4	Body	Ribbed Paddle	
516180	House	8	Ah		24134	1	Body	Plain	
517189	House	8	Ah		24225	2	Body	Plain	
517189	House	8	Ah		24220	16	Body	Ribbed Paddle	
517189	House	8	Ah		24218	16	Body	Plain	
517188	House	8	Ah		24210	14	Body	Plain	Juvenile constructed 1 frag.
517188	House	8	Ah		24209	10	Body	Ribbed Paddle	
517187	House	8	Ah		24207	1	Body	Cord	
517187	House	8	Ah		24206	4	Body	Ribbed Paddle	
517187	House	8	Ah		24205	3	Body	Plain	
514175	Exterior		Ah		24235	15	Body	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
452178	Exterior		Ah		21606	5	Body	Ribbed Paddle	
452195	House	4	Ah		21627	1	Body	Plain	
452194	House	4	Ah		21624	1	Body	Ribbed Paddle	
452194	House	4	Ah		21623	4	Body	Ribbed Paddle	
452193	House	4	Ah		21620	2	Body	Plain	
452183	House	4	Ah		21618	2	Body	Plain	
452182	House	4	Ah		21616	1	Body	Ribbed Paddle	
452180	House	4	Ah		21615	1	Body	Plain	
505197	Midden	1	3		23562	17	Body	Plain	
452179	Exterior		Ah		21611	4	Body	Plain	
452200	Exterior		Ah		21634	2	Body	Plain	
452178	Exterior		Ah		21605	5	Body	Plain	Carbonized food remains
498198	Midden	1	2		20020	1	Body	Cord	
451200	Exterior		Ah		21600	2	Body	Plain	
451200	Exterior		Ah		21599	4	Body	Ribbed Paddle	
451200	Exterior		Ah		21597	1	Body	Plain	
451199	Exterior		Ah		21596	2	Body	Plain	
451199	Exterior		Ah		21595	1	Body	Ribbed Paddle	
452179	Exterior		Ah		21612	4	Body	Ribbed Paddle	
453191	House	4	Ah		21661	1	Body	Plain	
453197	House	4	Ah		21688	1	Body	Ribbed Paddle	
453197	House	4	Ah		21687	1	Body	Plain	
453195	House	4	Ah		21680	5	Body	Plain	
453194	House	4	Ah		21677	46	Body	Plain	
453194	House	4	Ah		21675	24	Body	Ribbed Paddle	
453194	House	4	Ah		21672	1	Body	Plain	
453193	House	4	Ah		21666	2	Body	Plain	
452195	House	4	Ah		21629	3	Body	Plain	
453191	House	4	Ah		21662	1	Body	Ribbed Paddle	
452195	House	4	Ah		21630	2	Body	Ribbed Paddle	
453182	House	4	Ah		21659	10	Body	Plain	
453181	House	4	Ah		21656	6	Body	Plain	
453180	House	4	Ah		21652	4	Body	Plain	
453180	House	4	Ah		21651	2	Body	Ribbed Paddle	
453178	Exterior		Ah		21641	1	Body	Ribbed Paddle	
453178	Exterior		Ah		21640	4	Body	Plain	
452200	Exterior		Ah		21635	1	Body	Ribbed Paddle	
451194	Exterior		Ah		21586	2	Body	Plain	
453193	House	4	Ah		21664	2	Body	Ribbed Paddle	
506190	House	7/8	Ah		23593	1	Body	Plain	
451197	Exterior		Ah		21593	9	Body	Plain	
450193	Exterior		Ah		21521	10	Body	Plain	
450193	Exterior		Ah		21520	1	Body	Cord	
450191	Exterior		Ah		21516	2	Body	Plain	
450184	Exterior		Ah		21514	1	Body	Ribbed Paddle	
450183	Exterior		Ah		21511	2	Body	Ribbed Paddle	
450183	Exterior		Ah		21510	1	Body	Plain	
450195	Exterior		Ah		21523	1	Body	Plain	
506194	Midden	1	2		23600	3	Body	Ribbed Paddle	
450196	Exterior		Ah		21526	4	Body	Plain	
506182	House	1	Ah		23589	6	Body	Plain	
506176	House	1	Ah		23584	1	Body	Plain	
505205	Exterior		Ah		23579	2	Body	Plain	
505199	Midden	1	2		23576	2	Body	Ribbed Paddle	
505199	Midden	1	1		23573	2	Body	Plain	
505199	Midden	1	1		23572	1	Body	Ribbed Paddle	
505198	Midden	1	1		23569	2	Body	Ribbed Paddle	
459193	House	4	Ah		21841	1	Body	Plain	
450182	Exterior		Ah		21509	1	Body	Plain	
451179	Exterior		Ah		21560	2	Body	Ribbed Paddle	
454179	House	4	Ah		21693	2	Body	Plain	pit
451194	Exterior		Ah		21585	1	Body	Ribbed Paddle	
451190	Exterior		Ah		21577	2	Body	Plain	
451182	House	4	Ah		21573	1	Body	Plain	
451181	House	4	Ah		21568	1	Body	Ribbed Paddle	
451181	House	4	Ah		21567	1	Body	Plain	Carbonized food remains
451180	House	4	Ah		21565	1	Body	Ribbed Paddle	
450195	Exterior		Ah		21522	1	Body	Cord	
451179	Exterior		Ah		21561	7	Body	Plain	Carbonized food remains
451197	Exterior		Ah		21591	2	Body	Ribbed Paddle	
451178	Exterior		Ah		21557	7	Body	Ribbed Paddle	
451178	Exterior		Ah		21555	4	Body	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
450201	Exterior		Ah		21549	10	Body	Plain	
450200	Exterior		Ah		21545	3	Body	Ribbed Paddle	
450200	Exterior		Ah		21544	8	Body	Plain	
450198	Exterior		Ah		21530	2	Body	Plain	
450197	Exterior		Ah		21529	20	Body	Plain	
450197	Exterior		Ah		21528	9	Body	Ribbed Paddle	
451180	House	4	Ah		21564	1	Body	Plain	Carbonized food remains
504202	Exterior		1		23452	1	Body	Cord	
504193	Midden	1	2		23423	6	Body	Plain	
457194	House	4	Ah		21794	5	Body	Plain	exterior 1 frag.
457194	House	4	Ah		21793	3	Body	Ribbed Paddle	
457194	House	4	Ah		21791	1	Body	Ribbed Paddle	
457194	House	4	Ah		21790	1	Body	Cord	
498198	Midden	1	1		20024	1	Body	Cord	
504203	Exterior		3		23462	4	Body	Plain	
457197	House	4	Ah		21799	1	Body	Ribbed Paddle	
504202	Exterior		1		23453	4	Body	Ribbed Paddle	
457197	House	4	Ah		21800	1	Body	Plain	
504200	Midden	1	2		23444	1	Body	Ribbed Paddle	
504200	Midden	1	2		23443	1	Body	Plain	Mend hole
504200	Midden	1	1		23438	3	Body	Cord	
504200	Midden	1	1		23436	2	Body	Plain	
504200	Midden	1	1		23435	1	Body	Ribbed Paddle	
504193	Midden	1	3		23428	1	Body	Ribbed Paddle	
504193	Midden	1	3		23427	1	Body	Cord	
454178	Exterior		Ah		21690	2	Body	Ribbed Paddle	surface
504202	Exterior		1		23454	35	Body	Plain	
458194	House	4	Ah		21823	2	Body	Plain	
476189	Exterior		Ah		22539	4	Body	Ribbed Paddle	
458199	House	4	Ah		21837	1	Body	Ribbed Paddle	
458196	House	4	Ah		21836	1	Body	Ribbed Paddle	
499195	Midden	1	2		20025	2	Body	Plain	
458195	House	4	Ah		21833	5	Body	Plain	
458194	House	4	Ah		21828	4	Body	Cord	
458194	House	4	Ah		21827	4	Body	Ribbed Paddle	
457195	House	4	Ah		21795	2	Body	Plain	
458194	House	4	Ah		21824	1	Body	Ribbed Paddle	
504193	Midden	1	1		23420	1	Body	Plain	
458193	House	4	Ah		21816	1	Body	Cord	
458193	House	4	Ah		21815	2	Body	Plain	
457206	House	4	Ah		21810	1	Body	Ribbed Paddle	
457201	House	4	Ah		21809	1	Body	Plain	
457199	House	4	Ah		21808	13	Body	Plain	
457199	House	4	Ah		21806	3	Body	Ribbed Paddle	
457198	House	4	Ah		21804	2	Body	Plain	
457197	House	4	Ah		21801	1	Body	Ribbed Paddle	
458194	House	4	Ah		21826	6	Body	Plain	
454195	House	4	Ah		21713	8	Body	Ribbed Paddle	Carbonized food remains
504193	Midden	1	3		23426	1	Body	Ribbed Paddle	
455181	House	4	Ah		21737	1	Body	Ribbed Paddle	
455179	House	4	Ah		21729	1	Body	Plain	
454197	House	4	Ah		21728	24	Body	Plain	
454197	House	4	Ah		21727	9	Body	Ribbed Paddle	
454196	House	4	Ah		21721	1	Body	Ribbed Paddle	
454196	House	4	Ah		21720	1	Body	Plain	
455182	House	4	Ah		21742	1	Body	Plain	
454195	House	4	Ah		21714	4	Body	Plain	
455183	House	4	Ah		21743	3	Body	Plain	
454194	House	4	Ah		21711	35	Body	Ribbed Paddle	
454194	House	4	Ah		21710	14	Body	Plain	
454194	House	4	Ah		21707	2	Body	Ribbed Paddle	
454193	House	4	Ah		21701	1	Body	Ribbed Paddle	
454193	House	4	Ah		21700	2	Body	Plain	
454185	House	4	Ah		21696	2	Body	Plain	
454179	House	4	Ah		21694	2	Body	Ribbed Paddle	pit
505197	Midden	1	3		23561	5	Body	Ribbed Paddle	
454196	House	4	Ah		21718	1	Body	Ribbed Paddle	Mend hole
455198	House	4	Ah		21768	1	Body	Plain	
457183	House	4	Ah		21784	2	Body	Ribbed Paddle	
456206	House	4	Ah		21783	1	Body	Ribbed Paddle	
456199	House	4	Ah		21781	3	Body	Plain	
456197	House	4	Ah		21778	1	Body	Ribbed Paddle	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
456194	House	4	Ah		21775	3	Body	Plain	
456194	House	4	Ah		21774	3	Body	Ribbed Paddle	
456184	House	4	Ah		21773	2	Body	Plain	
498198	Midden	1	1		20023	5	Body	Plain	
455198	House	4	Ah		21770	2	Body	Check-stamped	
454178	Exterior		Ah		21691	1	Body	Plain	surface
455197	House	4	Ah		21767	6	Body	Ribbed Paddle	
455197	House	4	Ah		21765	2	Body	Plain	
455195	House	4	Ah		21757	2	Body	Plain	
455195	House	4	Ah		21756	2	Body	Ribbed Paddle	
455194	House	4	Ah		21755	1	Body	Plain	
455192	House	4	Ah		21752	1	Body	Plain	
455184	House	4	Ah		21748	3	Body	Plain	
455184	House	4	Ah		21747	1	Body	Ribbed Paddle	
456184	House	4	Ah		21772	3	Body	Ribbed Paddle	
444193	Exterior		Ah		21395	1	Body	Plain	
447181	Exterior		Ah		21415	6	Body	Ribbed Paddle	
499198	Midden	1	2		20016	2	Body	Cord	
447180	Exterior		Ah		21412	1	Body	Plain	
447180	Exterior		Ah		21411	2	Body	Ribbed Paddle	
446199	Exterior		Ah		21410	1	Body	Plain	
446181	Exterior		Ah		21404	1	Body	Plain	
446181	Exterior		Ah		21403	1	Body	Ribbed Paddle	
505198	Midden	1	1		23568	7	Body	Plain	
444205	Exterior		Ah		21396	1	Body	Plain	
447182	Exterior		Ah		21422	3	Body	Ribbed Paddle	
444193	Exterior		Ah		21394	1	Body	Plain	
444184	Exterior		Ah		21393	5	Body	Plain	
444184	Exterior		Ah		21392	1	Body	Ribbed Paddle	
438208	Exterior		Ah		21391	5	Body	Plain	
438208	Exterior		Ah		21390	1	Body	Ribbed Paddle	
435205	Exterior		Ah		21387	6	Body	Plain	
469208	House	9	Ah	147	21380	21	Body	Plain	
446174	Exterior		Ah		21400	4	Body	Plain	
447202	Exterior		Ah		21444	5	Body	Plain	
449178	Exterior		Ah		21469	1	Body	Plain	
448184	Exterior		Ah		21466	1	Body	Plain	
448183	Exterior		Ah		21464	3	Body	Plain	
499198	Midden	1	2		20017	1	Body	Ribbed Paddle	
448182	Exterior		Ah		21458	3	Body	Plain	
448181	Exterior		Ah		21454	2	Body	Ribbed Paddle	
448174	Exterior		Ah		21450	1	Body	Plain	
447181	Exterior		Ah		21416	10	Body	Plain	
447202	Exterior		Ah		21446	1	Body	Ribbed Paddle	
447182	Exterior		Ah		21419	1	Body	Plain	
447201	Exterior		Ah		21441	4	Body	Plain	
447193	Exterior		Ah		21436	3	Body	Plain	
447192	Exterior		Ah		21435	1	Body	Plain	
447185	Exterior		Ah		21432	1	Body	Plain	
447183	Exterior		Ah		21426	1	Body	Plain	
447183	Exterior		Ah		21425	1	Body	Ribbed Paddle	
447182	Exterior		Ah		21423	6	Body	Plain	
469207	House	9	Fill	147	21370	5	Body	Ribbed Paddle	
448174	Exterior		Ah		21449	2	Body	Ribbed Paddle	
510175	Exterior		Ah	106	21289	21	Body	Plain	banded lines
469208	House	9	Ah	147	21378	8	Body	Ribbed Paddle	
485195	House	9	Fill	143	21311	1	Body	Plain	
485195	House	9	Fill	140	21310	1	Body	Plain	
500205	Exterior		Fill	123	21306	1	Body	Cord	
500205	Exterior		Fill	123	21305	1	Body	Ribbed Paddle	
502207	Exterior		Ah	118	21304	2	Body	Ribbed Paddle	
503207	Exterior		Fill	118	21296	9	Body	Plain	
485195	House	9	Fill	143	21316	2	Body	Plain	
510175	Exterior		Fill	106	21291	6	Body	Plain	
485195	House	9	Fill	143	21317	1	Body	Plain	
510175	Exterior		Ah	106	21288	2	Body	Ribbed Paddle	
510175	Exterior		Ah	106	21286	1	Body	Plain	Carbonized food remains
505185	House	7/8	Fill	98	21279	2	Body	Plain	
460200	House	4	Fill	56	21276	3	Body	Plain	
460200	House	4	Fill	56	21275	7	Body	Ribbed Paddle	
465175	House	6	Fill	93	21273	4	Body	Ribbed Paddle	
465175	House	6	Fill	93	21272	21	Body	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
465175	House	6	Fill	93	21271	1	Body	Plain	
505200	Exterior		Fill	116	21295	1	Body	Plain	
461210	House	9	Fill	147	21352	1	Body	Ribbed Paddle	
449183	Exterior		Ah		21489	3	Body	Ribbed Paddle	
469207	House	9	Fill	147	21369	12	Body	Plain	
499198	Midden	1	2		20015	11	Body	Plain	
470209	House	9	Ah	147	21365	13	Body	Plain	
470209	House	9	Ah	147	21364	1	Body	Cord	
470209	House	9	Ah	147	21362	2	Body	Ribbed Paddle	
470209	House	9	Ah	147	21361	1	Body	Plain	
485195	House	9	Floor	143	21313	1	Body	Ribbed Paddle	
515190	House	9	Fill	148	21353	3	Body	Plain	
469208	House	9	Ah	147	21377	1	Body	Cord	
469206	House	9	Fill	147	21347	11	Body	Plain	
469206	House	9	Fill	147	21346	1	Body	Ribbed Paddle	
469206	House	9	Fill	147	21344	1	Body	Plain	
468209	House	9	Fill	147	21337	1	Body	Cord	
468209	House	9	Fill	147	21335	10	Body	Plain	
468209	House	9	Fill	147	21334	1	Body	Plain	
468207	House	9	Fill	147	21328	1	Body	Plain	
475205	House	9	Fill	146	21321	1	Body	Ribbed Paddle	
515190	House	9	Fill	148	21354	1	Body	Check-stamped	
510176	Exterior		Ah		23749	1	Body	Ribbed Paddle	Surface not smoothed-over
509197	Exterior		Ah		23724	1	Body	Ribbed Paddle	
510179	House	1	Ah		23770	1	Body	Plain	Vessel base frag.
510179	House	1	Ah		23767	9	Body	Plain	
510179	House	1	Ah		23766	2	Body	Ribbed Paddle	
510178	House	1	Ah		23764	9	Body	Plain	
510178	House	1	Ah		23762	2	Body	Ribbed Paddle	
510177	Exterior		Ah		23756	2	Body	Ribbed Paddle	
510180	House	1	Ah		23777	3	Body	Plain	
510176	Exterior		Ah		23750	25	Body	Plain	
510181	House	1	Ah		23784	1	Body	Ribbed Paddle	
510176	Exterior		Ah		23748	1	Body	Check-stamped	
510175	Exterior		Ah		23738	21	Body	Plain	
510175	Exterior		Ah		23736	2	Body	Check-stamped	
510175	Exterior		Ah		23735	2	Body	Cord	
510175	Exterior		Ah		23734	1	Body	Ribbed Paddle	
510175	Exterior		Ah		23731	2	Body	Plain	
510175	Exterior		Ah		23728	1	Body	Ribbed Paddle	
449179	Exterior		Ah		21474	12	Body	Ribbed Paddle	
510177	Exterior		Ah		23755	1	Body	Plain	
505196	Midden	1	4		23525	2	Body	Cord	
505197	Midden	1	3		23560	1	Body	Cord	
505197	Midden	1	2		23553	16	Body	Plain	
505197	Midden	1	2		23552	6	Body	Ribbed Paddle	
505197	Midden	1	2		23550	1	Body	Cord	
505196	Midden	1	4		23546	1	Body	Plain	
505197	Midden	1	1		23536	18	Body	Plain	Carbonized food remains
505197	Midden	1	1		23535	2	Body	Ribbed Paddle	
510180	House	1	Ah		23776	1	Body	Ribbed Paddle	
505196	Midden	1	5		23526	3	Body	Plain	
509195	Exterior		Ah		23718	1	Body	Plain	
505196	Midden	1	4		23524	3	Body	Plain	
505196	Midden	1	4		23523	1	Body	Ribbed Paddle	
505196	Midden	1	3		23522	13	Body	Plain	
505196	Midden	1	3		23521	1	Body	Cord	
505196	Midden	1	3		23519	4	Body	Ribbed Paddle	
505196	Midden	1	2		23513	1	Body	Cord	
505196	Midden	1	2		23512	9	Body	Plain	Carbonized food remains
510181	House	1	Ah		23785	23	Body	Plain	
505197	Midden	1	1		23528	2	Body	Plain	Mend hole
506194	Midden	1	2		23601	3	Body	Plain	
509197	Exterior		Ah		23725	1	Body	Plain	
507193	House	8	Ah		23670	1	Body	Plain	
507192	House	7/8	Ah		23664	1	Body	Cord	
507192	House	7/8	Ah		23663	2	Body	Plain	
507192	House	7/8	Ah		23662	1	Body	Plain	
507191	House	7/8	Ah		23658	1	Body	Plain	
507185	House	1/7/8	Ah		23657	1	Body	Plain	
507193	House	8	Ah		23673	2	Body	Ribbed Paddle	
507176	House	1	Ah		23649	2	Body	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
507194	House	8	2		23677	1	Body	Plain	
450179	Exterior		Ah		21507	1	Body	Ribbed Paddle	
450174	Exterior		Ah		21504	12	Body	Ribbed Paddle	
450174	Exterior		Ah		21503	5	Body	Plain	
499199	Exterior		Ah		21498	1	Body	Plain	
449197	Exterior		Ah		21496	1	Body	Plain	
449196	Exterior		Ah		21493	1	Body	Plain	
449183	Exterior		Ah		21491	3	Body	Plain	
459193	House	4	Ah		21842	3	Body	Plain	
507185	House	1/7/8	Ah		23656	1	Body	Ribbed Paddle	
508202	Exterior		Ah		23695	3	Body	Plain	Carbonized food remains
509194	House	8	Ah		23717	1	Body	Ribbed Paddle	
509193	House	8	Ah		23712	1	Body	Ribbed Paddle	
509192	House	8	Ah		23708	1	Body	Cord	
509192	House	8	Ah		23707	2	Body	Plain	
509190	House	8	Ah		23706	2	Body	Plain	
509181	House	1	Ah		23705	11	Body	Plain	
509181	House	1	Ah		23703	3	Body	Ribbed Paddle	
507193	House	8	Ah		23672	3	Body	Plain	
508202	Exterior		Ah		23697	1	Body	Ribbed Paddle	
449182	Exterior		Ah		21484	1	Body	Plain	
508200	Exterior		Ah		23691	1	Body	Ribbed Paddle	
508200	Exterior		Ah		23690	1	Body	Plain	
508194	House	8	Ah		23686	1	Body	Plain	
508194	House	8	Ah		23685	2	Body	Ribbed Paddle	
508182	House	1	Ah		23682	1	Body	Ribbed Paddle	
508182	House	1	Ah		23681	1	Body	Plain	
507203	Exterior		Ah		23680	1	Body	Ribbed Paddle	
507200	Exterior		Ah		23679	1	Body	Plain	
509177	House	1	Ah		23699	2	Body	Ribbed Paddle	
472192	House	6	Ah		22322	1	Body	Ribbed Paddle	
472196	House	6	Ah		22344	5	Body	Ribbed Paddle	
472196	House	6	Ah		22343	3	Body	Plain	
472195	House	6	Ah		22339	2	Body	Plain	
472194	House	6	Ah		22337	1	Body	Cord	
472194	House	6	Ah		22335	2	Body	Ribbed Paddle	
472194	House	6	Ah		22334	1	Body	Plain	
472193	House	6	Ah		22328	11	Body	Plain	
471194	House	6	Ah		22253	1	Body	Plain	
472192	House	6	Ah		22323	1	Body	Plain	
511179	Exterior		Ah		23848	1	Body	Check-stamped	
472188	House	6	Ah		22321	1	Body	Plain	
472187	House	6	Ah		22319	1	Body	Plain	
472185	House	6	Ah		22315	3	Body	Plain	
472184	House	6	Ah		22314	6	Body	Plain	
472184	House	6	Ah		22313	2	Body	Cord	
472183	House	6	Ah		22311	3	Body	Plain	
472182	Exterior		Ah		22307	20	Body	Ribbed Paddle	
472193	House	6	Ah		22327	1	Body	Plain	
511184	House	8	Ah		23869	2	Body	Ribbed Paddle	
512175	Exterior		Ah		23890	7	Body	Plain	
512175	Exterior		Ah		23889	1	Body	Plain	
511195	Exterior		Ah		23881	1	Body	Cord	
511195	Exterior		Ah		23880	1	Body	Ribbed Paddle	
511195	Exterior		Ah		23879	3	Body	Plain	
511192	House	8	Ah		23876	1	Body	Cord	
511187	House	8	Ah		23874	3	Body	Plain	
511178	Exterior		Ah		23841	7	Body	Plain	
511184	House	8	Ah		23870	1	Body	Plain	
511179	Exterior		Ah		23847	3	Body	Plain	
511182	House	8	Ah		23864	2	Body	Plain	
511182	House	8	Ah		23863	1	Body	Ribbed Paddle	
511181	Exterior		Ah		23860	4	Body	Plain	
511181	Exterior		Ah		23859	1	Body	Ribbed Paddle	
511180	Exterior		Ah		23855	6	Body	Plain	
511180	Exterior		Ah		23854	1	Body	Cord	
511180	Exterior		Ah		23853	2	Body	Ribbed Paddle	
500194	Midden	1	1		20066	1	Body	Cord	
511187	House	8	Ah		23873	1	Body	Cord	
471197	House	6	Ah		22277	11	Body	Plain	
472182	Exterior		Ah		22306	6	Body	Plain	
471209	House	9	Ah		22295	3	Body	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
471209	House	9	Ah		22294	2	Body	Ribbed Paddle	
471209	House	9	Ah		22293	2	Body	Cord	
471208	House	9	Ah		22289	16	Body	Plain	
471208	House	9	Ah		22288	1	Body	Ribbed Paddle	
471207	House	9	Ah		22282	2	Body	Plain	
510182	House	1/8	Ah		23787	1	Body	Plain	
471198	House	5/6	Ah		22278	1	Body	Plain	
510182	House	1/8	Ah		23788	1	Body	Ribbed Paddle	
471196	House	6	Ah		22273	18	Body	Ribbed Paddle	
471196	House	6	Ah		22272	9	Body	Plain	
471196	House	6	Ah		22271	3	Body	Cord	
471196	House	6	Ah		22265	2	Body	Ribbed Paddle	
471195	House	6	Ah		22263	4	Body	Plain	
471195	House	6	Ah		22262	4	Body	Ribbed Paddle	
471195	House	6	Ah		22259	1	Body	Plain	
458199	House	4	Ah		21838	2	Body	Plain	
471206	House	9	Ah		22279	1	Body	Plain	
511175	Exterior		Ah		23813	4	Body	Cord	
512176	Exterior		Ah		23897	2	Body	Cord	
511177	Exterior		Ah		23829	9	Body	Plain	
511177	Exterior		Ah		23828	1	Body	Cord	
511176	Exterior		Ah		23827	15	Body	Plain	Carbonized food remains
511176	Exterior		Ah		23826	1	Body	Ribbed Paddle	
511176	Exterior		Ah		23825	3	Body	Cord	
511175	Exterior		Ah		23816	18	Body	Plain	
471210	House	9	Ah		22299	4	Body	Plain	
511175	Exterior		Ah		23814	8	Body	Ribbed Paddle	
471211	Exterior		Ah		22301	1	Body	Plain	
511175	Exterior		Ah		23808	2	Body	Plain	
510194	House	8	Ah		23804	3	Body	Plain	
510194	House	8	Ah		23803	1	Body	Ribbed Paddle	
510193	House	8	Ah		23797	1	Body	Cord	
510193	House	8	Ah		23795	3	Body	Plain	
510192	House	8	Ah		23794	2	Body	Plain	
510185	House	8	Ah		23793	1	Body	Plain	
510183	House	1/8	Ah		23791	1	Body	Plain	Carbonized food remains
511175	Exterior		Ah		23815	8	Body	Check-stamped	
499199	Midden	1	1		20048	1	Body	Ribbed Paddle	
473210	House	9	Ah		22419	2	Body	Plain	
474209	House	9	Ah		22470	1	Body	Plain	
474208	House	9	Ah		22463	1	Body	Ribbed Paddle	
474208	House	9	Ah		22462	2	Body	Plain	
474209	House	9	Ah		22461	1	Body	Ribbed Paddle	
474209	House	9	Ah		22460	3	Body	Plain	
474208	House	9	Ah		22459	2	Body	Plain	Mend hole
475188	House	6	Ah		22475	12	Body	Ribbed Paddle	
474190	House	6	Ah		22446	1	Body	Plain	
475188	House	6	Ah		22476	1	Body	Plain	
474186	Exterior		Ah		22440	5	Body	Plain	
474185	Exterior		Ah		22437	5	Body	Plain	
474185	Exterior		Ah		22436	1	Body	Ribbed Paddle	
474184	Exterior		Ah		22432	3	Body	Ribbed Paddle	
473211	Exterior		Ah		22427	1	Body	Cord	
473211	Exterior		Ah		22426	1	Body	Ribbed Paddle	
473211	Exterior		Ah		22425	1	Body	Plain	
512175	Exterior		Ah		23891	1	Body	Ribbed Paddle	
474193	House	6	Ah		22449	1	Body	Ribbed Paddle	
475194	House	6	Ah		22502	8	Body	Plain	
475209	House	9	Ah		22531	4	Body	Plain	
475208	House	9	Ah		22525	9	Body	Plain	
475208	House	9	Ah		22523	1	Body	Ribbed Paddle	Carbonized food remains
475201	House	9	Ah		22516	1	Body	Ribbed Paddle	
475201	House	9	Ah		22515	1	Body	Plain	
475200	House	9	Ah		22512	1	Body	Plain	
475200	House	9	Ah		22511	1	Body	Ribbed Paddle	
475187	Exterior		Ah		22472	2	Body	Plain	
475195	House	6	Ah		22503	1	Body	Plain	
473209	House	9	Ah		22414	1	Body	Ribbed Paddle	
475194	House	6	Ah		22501	2	Body	Ribbed Paddle	
475193	House	6	Ah		22493	1	Body	Plain	
475193	House	6	Ah		22492	1	Body	Ribbed Paddle	
499199	Midden	1	1		20049	1	Body	Cord Marked	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
475192	House	6	Ah		22488	1	Body	Ribbed Paddle	
475191	House	6	Ah		22486	1	Body	Ribbed Paddle	
475190	House	6	Ah		22485	1	Body	Plain	
475189	House	6	Ah		22480	1	Body	Ribbed Paddle	
475198	House	6	Ah		22506	1	Body	Plain	
512178	Exterior		Ah		23921	7	Body	Plain	
473210	House	9	Ah		22420	1	Body	Cord	
472211	House	9	Ah		22367	4	Body	Plain	
472210	House	9	Ah		22361	1	Body	Ribbed Paddle	
472210	House	9	Ah		22360	5	Body	Plain	
472209	House	9	Ah		22357	1	Body	Ribbed Paddle	
472209	House	9	Ah		22356	1	Body	Check-stamped	
472209	House	9	Ah		22355	1	Body	Cord	
472211	House	9	Ah		22370	4	Body	Check-stamped	
472206	House	9	Ah		22348	1	Body	Ribbed Paddle	
473182	Exterior		Ah		22372	2	Body	Ribbed Paddle	
512178	Exterior		Ah		23919	1	Body	Cord	
512178	Exterior		Ah		23918	1	Body	Ribbed Paddle	
512178	Exterior		Ah		23917	2	Body	Plain	
512178	Exterior		Ah		23916	1	Body	Cord	
512177	Exterior		Ah		23910	1	Body	Ribbed Paddle	
512177	Exterior		Ah		23909	12	Body	Plain	
512177	Exterior		Ah		23907	1	Body	Check-stamped	Surface not smoothed-over
470211	Exterior		Ah		22238	1	Body	Plain	
472209	House	9	Ah		22354	2	Body	Plain	
499199	Midden	1	1		20047	2	Body	Plain	
473209	House	9	Ah		22413	3	Body	Plain	
473208	House	9	Ah		22409	1	Body	Plain	
473208	House	9	Ah		22408	1	Body	Ribbed Paddle	
473198	House	6	Ah		22407	3	Body	Plain	
473195	House	6	Ah		22402	2	Body	Plain	
473194	House	6	Ah		22398	1	Body	Plain	
473193	House	6	Ah		22397	2	Body	Plain	
472211	House	9	Ah		22368	4	Body	Cord	
473191	House	6	Ah		22395	1	Body	Plain	
512176	Exterior		Ah		23896	4	Body	Plain	
473190	House	6	Ah		22391	3	Body	Plain	
473190	House	6	Ah		22389	1	Body	Ribbed Paddle	
473188	House	6	Ah		22386	3	Body	Plain	
473187	House	6	Ah		22382	4	Body	Plain	
473186	House	6	Ah		22379	1	Body	Cord	
473186	House	6	Ah		22377	5	Body	Plain	
473185	House	6	Ah		22374	2	Body	Plain	
473182	Exterior		Ah		22373	2	Body	Plain	
473193	House	6	Ah		22396	1	Body	Ribbed Paddle	
463202	House	4/5	Ah		21982	1	Body	Ribbed Paddle	
464197	House	5	Ah		22001	1	Body	Ribbed Paddle	
464184	House	6	Ah		21997	1	Body	Plain	
463210	House	4	Ah		21996	1	Body	Ribbed Paddle	
463210	House	4	Ah		21995	1	Body	Plain	
463208	House	4	Ah		21992	1	Body	Ribbed Paddle	
463207	House	4	Ah		21991	1	Body	Plain	
463206	House	4	Ah		21989	1	Body	Plain	
471194	House	6	Ah		22255	15	Body	Ribbed Paddle	
463203	House	4	Ah		21986	6	Body	Plain	
464202	House	5	Ah		22012	9	Body	Plain	
463202	House	4/5	Ah		21981	9	Body	Plain	
463201	House	4/5	Ah		21975	1	Body	Ribbed Paddle	
463201	House	4/5	Ah		21974	4	Body	Plain	
463197	Exterior		Ah		21970	1	Body	Ribbed Paddle	
463195	Exterior		Ah		21968	1	Body	Plain	
463194	Exterior		Ah		21965	1	Body	Ribbed Paddle	
463194	Exterior		Ah		21964	3	Body	Plain	
463204	House	4	Ah		21988	2	Body	Ribbed Paddle	Carbonized food remains
465190	Exterior		Ah		22035	1	Body	Ribbed Paddle	
466202	House	5	Ah		22059	1	Body	Ribbed Paddle	
466202	House	5	Ah		22058	3	Body	Plain	
466201	House	5	Ah		22056	1	Body	Ribbed Paddle	
466201	House	5	Ah		22055	2	Body	Plain	
466199	House	5	Ah		22051	1	Body	Ribbed Paddle	
466190	House	6	Ah		22047	2	Body	Ribbed Paddle	
466190	House	6	Ah		22046	4	Body	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
464199	House	5	Ah		22002	1	Body	Plain	
466179	House	6	Ah		22042	5	Body	Plain	
464201	House	5	Ah		22005	1	Body	Plain	
465186	House	6	Ah		22031	3	Body	Ribbed Paddle	
465185	House	6	Ah		22028	1	Body	Plain	
465177	House	6	Ah		22024	1	Body	Ribbed Paddle	
465177	House	6	Ah		22023	1	Body	Plain	
465177	House	6	Ah		22021	1	Body	Plain	
464203	House	5	Ah		22018	3	Body	Plain	
464202	House	5	Ah		22013	1	Body	Ribbed Paddle	
463192	Exterior		Ah		21956	2	Body	Cord	
466188	House	6	Ah		22043	2	Body	Plain	
460197	House	4	Ah		21861	1	Body	Check-stamped	
463193	Exterior		Ah		21962	1	Body	Ribbed Paddle	
461193	House	4	Ah		21877	2	Body	Ribbed Paddle	
461193	House	4	Ah		21876	2	Body	Plain	
461189	House	4	Ah		21873	2	Body	Plain	
460212	Exterior		Ah		21871	1	Body	Plain	
460212	Exterior		Ah		21870	1	Body	Ribbed Paddle	
460200	House	4	Fill	F.36	21865	1	Body	Plain	
461196	House	4	Ah		21883	1	Body	Check-stamped	
460198	House	4	Ah		21863	1	Body	Ribbed Paddle	
461198	House	4	Ah		21888	5	Body	Ribbed Paddle	
460184	Exterior		Ah		21855	1	Body	Ribbed Paddle	
460177	Exterior		Ah		21854	1	Body	Plain	
460177	Exterior		Ah		21852	1	Body	Ribbed Paddle	
459203	House	4	Ah		21849	1	Body	Plain	
459200	House	4	Ah		21848	3	Body	Plain	
459200	House	4	Ah		21847	1	Body	Ribbed Paddle	
459195	House	4	Ah		21845	2	Body	Plain	
459195	House	4	Ah		21843	1	Body	Check-stamped	
460198	House	4	Ah		21864	1	Body	Plain	
462192	Exterior		Ah		21916	1	Body	Plain	
467178	House	6	Ah		22066	2	Body	Plain	
463192	Exterior		Ah		21955	2	Body	Plain	
463191	Exterior		Ah		21948	5	Body	Plain	
463189	Exterior		Ah		21942	3	Body	Plain	
462204	House	4	Ah		21941	2	Body	Plain	
462202	House	4	Ah		21938	1	Body	Plain	
462201	House	4	Ah		21934	2	Body	Plain	
461196	House	4	Ah		21882	1	Body	Plain	
462193	House	4	Ah		21921	3	Body	Plain	
463192	Exterior		Ah		21957	2	Body	Ribbed Paddle	
462192	Exterior		Ah		21915	1	Body	Ribbed Paddle	
462188	Exterior		Ah		21907	1	Body	Plain	
462186	Exterior		Ah		21906	1	Body	Plain	
462185	Exterior		Ah		21904	3	Body	Plain	
462184	Exterior		Ah		21901	13	Body	Plain	
461212	Exterior		Ah		21895	3	Body	Plain	
461211	House	4	Ah		21893	1	Body	Ribbed Paddle	
461201	House	4	Ah		21889	1	Body	Plain	
462198	House	4	Ah		21931	3	Body	Plain	
469197	House	5/6	Ah		22184	2	Body	Ribbed Paddle	
469188	House	6	Ah		22167	1	Body	Plain	
504203	Exterior		4		23471	29	Body	Plain	
504203	Exterior		4		23470	4	Body	Ribbed Paddle	
470195	House	6	Ah		22207	6	Body	Ribbed Paddle	
470189	House	6	Ah		22199	2	Body	Plain	
470185	House	6	Ah		22191	1	Body	Plain	
470178	Exterior		Ah		22190	1	Body	Plain	
504205	Exterior		Ah		23477	4	Body	Cord	
469198	House	5/6	Ah		22187	1	Body	Ribbed Paddle	
504205	Exterior		Ah		23479	2	Body	Ribbed Paddle	
469197	House	5/6	Ah		22183	3	Body	Plain	
469196	House	5/6	Ah		22182	3	Body	Plain	
469196	House	5/6	Ah		22181	4	Body	Ribbed Paddle	
469196	House	5/6	Ah		22179	1	Body	Ribbed Paddle	
469190	House	6	Ah		22175	1	Body	Ribbed Paddle	
469190	House	6	Ah		22174	1	Body	Plain	
469189	House	6	Ah		22172	3	Body	Plain	
467176	House	6	Ah		22065	4	Body	Plain	
469205	House	5/9	Ah		22188	1	Body	Plain	

Appendix 3: Antrex Site Ceramic Vessel Sherds (Non-Rim)

Unit	Macro Location	Number	Level	Feature#	Cat#	Quantity	Sherd type	Decoration	Comments
505196	Midden	1	1		23508	12	Body	Plain	
470210	Exterior		Ah	Midden	22235	4	Body	Plain	
470207	House	9	Ah		22230	7	Body	Plain	
470207	House	9	Ah		22229	2	Body	Ribbed Paddle	
470198	House	5/6	Ah		22222	3	Body	Plain	
470197	House	5/6	Ah		22218	4	Body	Plain	
470197	House	5/6	Ah		22217	3	Body	Ribbed Paddle	
470196	House	5/6	Ah		22213	6	Body	Ribbed Paddle	
504205	Exterior		Ah		23476	5	Body	Plain	
499198	Midden	1	3		20044	1	Body	Cord	
469188	House	6	Ah		22166	2	Body	Check-stamped	
505196	Midden	1	1		23507	2	Body	Ribbed Paddle	
505196	Midden	1	1		23506	2	Body	Cord	
505192	House	7/8	2		23497	2	Body	Plain	
504207	Exterior		45-55		23491	1	Body	Cord	
504207	Exterior		35-45		23490	8	Body	Plain	
504207	Exterior		35-45		23488	1	Body	Cord	
504207	Exterior		24-34		23484	1	Body	Cord	
504207	Exterior		24-34		23482	3	Body	Plain	
470195	House	6	Ah		22208	10	Body	Plain	
467200	House	5	Ah		22080	1	Body	Cord	
469189	House	6	Ah		22171	3	Body	Ribbed Paddle	
468179	House	6	Ah		22106	1	Body	Plain	
468178	House	6	Ah		22101	10	Body	Plain	
468177	House	6	Ah		22096	1	Body	Dentate Stamp	
468177	House	6	Ah		22095	4	Body	Ribbed Paddle	
468177	House	6	Ah		22094	5	Body	Plain	
467202	House	5	Ah		22090	1	Body	Plain	
468185	House	6	Ah		22114	4	Body	Plain	
467201	House	5	Ah		22084	6	Body	Plain	
468185	House	6	Ah		22115	1	Body	Ribbed Paddle	
467200	House	5	Ah		22079	2	Body	Ribbed Paddle	
467200	House	5	Ah		22078	2	Body	Plain	
467200	House	5	Ah		22077	4	Body	Plain	
467197	House	5	Ah		22072	3	Body	Ribbed Paddle	
506198	Exterior		2		23647	8	Body	Ribbed Paddle	
467191	House	6	Ah		22070	2	Body	Plain	
500194	Midden	1	2		20069	1	Body	Plain	
465175	House	6	Fill	93	21270	1	Body	Ribbed Paddle	
467201	House	5	Ah		22085	2	Body	Ribbed Paddle	
468206	House	5	Ah		22140	2	Body	Plain	
469187	House	6	Ah		22161	9	Body	Plain	
469187	House	6	Ah		22159	1	Body	Ribbed Paddle	
469186	House	6	Ah		22152	1	Body	Ribbed Paddle	
469186	House	6	Ah		22151	5	Body	Plain	
469185	House	6	Ah		22148	3	Body	Plain	
469182	House	6	Ah		22147	1	Body	Plain	
469181	House	6	Ah		22146	2	Body	Plain	
468184	House	6	Ah		22109	1	Body	Plain	
469177	House	6	Ah		22143	2	Body	Plain	
499197	Midden	1	1		20030	1	Body	Plain	
468201	House	5	Ah		22138	1	Body	Plain	
468200	House	5	Ah		22134	1	Body	Plain	
468196	House	5/6	Ah		22130	1	Body	Plain	
468190	House	6	Ah		22128	1	Body	Plain	
468190	House	6	Ah		22127	1	Body	Ribbed Paddle	
468189	House	6	Ah		22123	2	Body	Plain	
468189	House	6	Ah		22122	1	Body	Ribbed Paddle	
468186	House	6	Ah		22118	6	Body	Plain	
469178	House	6	Ah		22145	4	Body	Plain	

Appendix 4: Antrex Site Smoking Pipe Catalogue

PROVEN	SQUARE	FEAT	QUAD	CATNUM	COMMENTS	FULLDESC
M01	501-197	0		4296		Upper + Mid Bowl
M01	503-195	0		3169		Bowl + Elbow + Stem
M02	465-209	0		571		Upper Bowl
	516-177	0		7991		Upper + Mid Bowl
	448-184	0		1422	Two cat#'s for bag 1422 & 1423	Upper Bowl
	511-178	0		965		Upper + Mid Bowl
	511-180	0		994		Upper + Mid Bowl
	511-178	0		966		Upper + Mid Bowl
	517-187	0		823		Upper + Mid Bowl
M01	500-196	0		7352		Upper Bowl
	449-183	0		1452		Upper + Mid Bowl
	453-194	0		2257		Upper + Mid + Lower Bowl
M01	499-200	0		7573	Four cat#'s for bag 7573, 7574, 7575, 7576	Upper Bowl
M01	499-200	0		7574	Four cat#'s for bag 7573, 7574, 7575, 7576	Upper + Mid Bowl
M01	499-200	0		7575	Four cat#'s for bag 7573, 7574, 7575, 7576	Upper + Mid Bowl
M01	501-199	0		2993		Upper + Mid Bowl
M01	505-197	0		7899	Five cat#'s for bag 7899, 7900, 7901, 7902	Upper + Mid + Lower Bowl
M01	501-199	0		2995		Upper Bowl
	495-184	0		3495		Bowl + Elbow + Stem
M01	505-198	0		7927		Whole Bowl + Elbow
M02	462-215	0		4862		Upper + Mid + Lower Bowl
M01	505-197	0		7897		Upper + Mid + Lower Bowl
	480-208	0		2691		Upper + Mid + Lower Bowl
M01	507-194	0		7851		Upper + Mid Bowl
	472-185	0		2371		Bowl + Stem
M01	500-199	0		7606		Upper + Mid + Lower Bowl
M01	521-197	0		4295		Upper + Mid + Lower Bowl
M01	505-197	0		7875		Upper + Mid + Lower Bowl
M01	504-196	0		7435		Upper + Mid Bowl
	479-206	0		6693		Upper + Mid Bowl
M01	504-199	0		2953		Upper + Mid + Lower Bowl
	509-197	0		1272		Upper + Mid Bowl
M01	506-196	0		7986		Upper + Mid Bowl
	501-207	0		3815		Upper + Mid + Lower Bowl
	508-202	0		1235		Upper + Mid + Lower Bowl
M02	460-216	0		6051		Bowl + Elbow + Stem
M01	502-198	0		4411		Bowl + Elbow + Stem
M01	500-197	0		1674		Upper + Mid Bowl
M01	499-199	0		1623		Upper + Mid Bowl
M02	464-215	0		542		Whole Bowl + Elbow
	514-178	0		1998		Bowl + Elbow + Stem
M01	501-198	0		4363		Upper + Mid + Lower Bowl
	465-175	93	2	7241		Bowl + Elbow + Stem
	477-180	0		5611		Upper + Mid Bowl
	469-197	0		3641		Upper + Mid Bowl
	467-197	0		3621		Upper + Mid Bowl
	491-191	0		7524		Upper + Mid + Lower Bowl
	486-204	0		2794		Upper + Mid + Lower Bowl
	513-177	0		1907		Upper + Mid Bowl
	477-203	0		2621		Upper + Mid + Lower Bowl
	511-176	0		7902		Upper + Mid + Lower Bowl
M01	499-199	0		1639		Upper + Mid Bowl
	469-188	0		6361		Upper + Mid Bowl
M01	506-196	0		4717		Upper + Mid Bowl
	454-178	0		3911		Upper + Mid Bowl
	446-174	0		1355		Upper + Mid Bowl
	483-202	0		6791		Upper + Mid + Lower Bowl
	510-175	0		7862		Upper + Mid Bowl
	512-178	0		1054		Upper + Mid Bowl
M01	500-198	0		4164		Upper + Mid Bowl
M01	503-199	0		3312		Upper + Mid Bowl
	454-191	0		3932		Upper + Mid + Lower Bowl
	490-185	0		3362		Upper + Mid Bowl
	517-184	0		5814		Upper + Mid Bowl
	516-177	0		7992		Upper + Mid Bowl
M01	505-196	0		7835		Upper + Mid + Lower Bowl
M01	503-203	0		3853		Upper + Mid + Lower Bowl
	518-188	0		887		Upper + Mid + Lower Bowl
M01	504-203	0		1142		Upper + Mid + Lower Bowl
	519-175	0		8172		Upper + Mid + Lower Bowl
	513-177	0		1906		Upper + Mid Bowl
	512-178	0		1076		Whole Bowl + Elbow
M02	464-213	0		522		Upper + Mid + Lower Bowl
	477-203	0		2622		Upper + Mid Bowl
M01	503-193	0		7703		Upper + Mid + Lower Bowl
M01	504-196	0		7441		Upper + Mid + Lower Bowl
	470-209	147		1326		Upper + Mid Bowl
	452-182	0		2332		Upper + Mid Bowl
	516-184	0		5794		Upper + Mid Bowl

PROVEN	SQUARE	FEAT	QUAD	CATNUM	COMMENTS	FULLDESC
	473-185	0		2391		Upper + Mid Bowl
	517-183	0		5805		Upper Bowl
M01	504-197	0		2927		Upper + Mid + Lower Bowl
	450-193	0		1503		Upper + Mid Bowl
	455-195	0		4033		Mid + Lower Bowl
	455-192	0		4022		Upper + Mid + Lower Bowl
M01	503-196	0		3202		Upper + Mid + Lower Bowl
	510-175	0		7861		Upper + Mid Bowl
	513-178	0		1939		Upper + Mid Bowl
	519-176	0		8181		Upper + Mid + Lower Bowl
M01	506-196	0		7993		Upper + Mid Bowl
	470-209	147		1310		Upper + Mid Bowl
M02	462-215	0		4837		Upper + Mid Bowl
	500-190	0		5633		Upper + Mid Bowl
	510-175	0		7863		Upper + Mid Bowl
	469-206	147		643		Upper + Mid + Lower Bowl
	503-207	118		752		Upper + Mid Bowl
	479-206	0		6695		Upper + Mid + Lower Bowl
	452-182	0		2282		Whole Bowl + Elbow
	479-206	0		6692		Upper + Mid + Lower Bowl
	510-175	106		723		Upper + Mid + Lower Bowl
	462-192	0		6181		Upper Bowl
	455-184	0		4011		Upper + Mid + Lower Bowl
	469-209	0		5566		Mid + Lower Bowl
	517-188	0		832		Upper + Mid + Lower Bowl
	450-200	0		2134		Whole Bowl + Elbow
	474-189	0		2511		Upper + Mid Bowl
	456-194	0		4061		Upper + Mid Bowl
	508-202	0		1234		Upper + Mid Bowl
	504-204	17		5942		Upper + Mid Bowl
	441-202	0		3402		Upper + Mid Bowl
	517-184	0		5819		Upper + Mid Bowl
	468-209	147		7239		Upper + Mid Bowl
	450-201	0		2142		Upper + Mid + Lower Bowl
	507-185	0		1205		Upper + Mid Bowl
	519-189	0		5868		Upper + Mid Bowl
M01	506-194	0		7961		Upper + Mid Bowl
	515-176	0		5743		Upper + Mid Bowl
	495-176	0		3475		Upper + Mid Bowl
M01	500-200	0		7631		Upper + Mid Bowl
	452-182	0		2281		Upper + Mid + Lower Bowl
	516-192	0		8041		Upper + Mid Bowl
	451-179	0		2166		Whole Bowl + Elbow
	453-194	0		2254		Upper + Mid Bowl
M01	505-195	0		5716		Upper Bowl
M02	462-215	0		4845		Upper + Mid Bowl
M02	464-207	0		4902		Whole Bowl + Elbow
M01	501-199	0		2954		Upper + Mid Bowl
	517-183	0		5804		Upper + Mid Bowl
	469-207	147		656		Upper Bowl
M02	459-214	0		7183		Upper + Mid Bowl
M01	506-196	0		7985		Upper Bowl
M01	504-199	0		4624		Upper + Mid Bowl
	513-178	0		1942		Upper + Mid + Lower Bowl
	480-208	0		2692		Upper + Mid Bowl
	512-179	0		1085		Upper + Mid + Lower Bowl
	491-191	0		7523		Upper + Mid Bowl
	465-204	0		6241		Mid Bowl
	470-188	0		3662		Upper + Mid + Lower Bowl
	494-184	0		3446		Upper + Mid + Lower Bowl
	509-194	0		1263		Upper + Mid Bowl
	518-188	0		886		Whole Bowl + Elbow
	457-194	0		4082		Upper + Mid + Lower Bowl
M02	466-208	0		581		Upper + Mid Bowl
	509-194	0		1261		Upper + Mid Bowl
	480-208	0		6731		Upper + Mid Bowl
	504-204	17		5941		Upper + Mid Bowl
M01	505-197	0		7898		Upper + Mid + Lower Bowl
	500-208	0		7641		Upper + Mid Bowl
M01	504-198	0		4606		Upper + Mid Bowl
	477-201	0		2601		Upper Bowl
M01	504-198	0		4574		Upper + Mid Bowl
	517-184	0		5820		Upper + Mid Bowl
	469-188	0		6362		Upper Bowl
M01	502-201	0		4494		Upper Bowl
	468-185	0		6321		Upper Bowl
	510-179	0		922		Upper + Mid Bowl
	511-180	0		993		Upper + Mid Bowl
M02	462-215	0		4846		Upper + Mid Bowl

PROVEN	SQUARE	FEAT	QUAD	CATNUM	COMMENTS	FULLDESC
	455-183	0		4001		Upper + Mid + Lower Bowl
	469-207	147		566		Upper + Mid Bowl
M01	501-200	0		7659	Two cat#'s for bag 7659, 7660	Upper + Mid Bowl
	469-206	147		642		Upper + Mid Bowl
	509-194	0		1262		Upper + Mid Bowl
	477-180	0		5613		Upper + Mid Bowl
M02	464-216	0		552	Physical mend	Upper + Mid + Lower Bowl
	470-207	0		7252	Physical mend	Upper + Mid + Lower Bowl
M01	500-200	0		4181	Physical mend	Elbow + Stem
M01	502-199	0		5665	Physical mend	Upper + Mid + Lower Bowl
	505-192	0		1171	Physical mend	Upper + Mid + Lower Bowl
M01	505-193	0		4641	Physical mend	Upper + Mid + Lower Bowl
	509-194	0		1264	Physical mend	Upper + Mid + Lower Bowl
M01	504-196	0		7821	Physical mend	Bowl + Elbow + Stem
M01	504-200	0		7794	Physical mend	Upper + Mid + Lower Bowl
M01	504-202	0		1135	Physical mend	Upper + Mid + Lower Bowl
M01	505-196	0		7853	Physical mend	Upper + Mid + Lower Bowl
M01	502-194	0		3071	Physical mend	Whole Bowl + Elbow
M01	503-192	0		4561	Physical mend	Upper + Mid + Lower Bowl
M01	502-195	0		5642	Physical mend	Upper + Mid + Lower Bowl
M01	501-194	0		4212	Physical mend	Upper + Mid + Lower Bowl
M01	501-194	0		4223	Physical mend	Upper + Mid + Lower Bowl
	491-201	0		3401	Physical mend	Upper + Mid + Lower Bowl
	514-178	0		2002	Physical mend	Upper + Mid Bowl
	514-177	0		5910	Physical mend	Upper + Mid Bowl
	514-177	0		5909	Physical mend	Upper + Mid Bowl
M01	501-197	0		1675	Physical mend	Upper + Mid Bowl
M01	501-195	0		4234	Physical mend	Whole Bowl + Elbow
M01	502-198	0		4385	Physical mend	Upper + Mid + Lower Bowl
M01	501-197	0		4321	Physical mend	Upper + Mid + Lower Bowl
	469-198	0		3653	Physical mend	Upper + Mid Bowl
	467-202	0		6301	Physical mend	Upper + Mid + Lower Bowl
M01	501-197	0		4294	Physical mend	Upper + Mid + Lower Bowl
M01	502-196	0		4371	Physical mend	Elbow + Stem
M01	505-196	0		7861	Physical mend	Whole Bowl + Elbow
M01	501-196	0		4281	Physical mend	Upper + Mid + Lower Bowl
M01	499-196	0		7511	Physical mend	Bowl + Elbow + Stem
M02	461-215	0		6072	Physical mend	Whole Bowl + Elbow
M02	462-213	0		4815	Physical mend	Bowl + Stem + Mouthpiece
M02	464-215	0		546	Physical mend	Upper + Mid Bowl
	451-209	0		2165	Physical mend	Upper + Mid Bowl
	490-203	0		7512	Physical mend	Elbow + Stem
	490-202	0		7501	Physical mend	Lower Bowl + Elbow
	490-202	0		7502	Physical mend	Upper + Mid + Lower Bowl
	490-203	0		7513	Physical mend	Upper + Mid + Lower Bowl
	517-192	0		851	Physical mend	Stem + Mouthpiece
	517-188	0		833	Physical mend	Upper + Mid + Lower Bowl
M01	503-198	0		3275	Physical mend	Upper + Mid Bowl
M01	499-195	0		1551	Physical mend	Upper + Mid + Lower Bowl
M01	503-196	0		3183	Physical mend	Whole Bowl + Elbow
M01	501-198	0		4334	Physical mend	Upper + Mid Bowl
M01	501-199	0		2989	Physical mend	Stem + Mouthpiece
M01	500-199	0		7594	Physical mend	Whole Bowl + Elbow
M01	502-199	0		5666	Physical mend	Upper + Mid + Lower Bowl
	470-209	147		1306	Physical mend	Upper + Mid + Lower Bowl
	448-183	0		1411	Physical mend	Upper + Mid Bowl
	452-180	0		2271	Physical mend	Upper + Mid + Lower Bowl
M01	502-198	0		4384	Physical mend	Whole Bowl + Elbow
	503-205	0		7751	Physical mend	Upper + Mid Bowl
	465-201	0		6921	Physical mend	Lower Bowl
	471-210	0		6491	Physical mend	Whole Bowl + Elbow
	480-203	0		6931	Physical mend	Upper + Mid Bowl
	470-209	147		1327	Physical mend	Upper + Mid + Lower Bowl
	486-197	0		2785	Physical mend	Elbow + Stem
M01	502-199	0		5667	Physical mend	Upper + Mid + Lower Bowl
	485-200	0		7021	Physical mend	Upper + Mid + Lower Bowl
	496-198	0		7031	Physical mend	Stem + Mouthpiece
M01	500-197	0		1676	Inferential mend	Whole Bowl + Elbow
M01	499-195	0		1552	Inferential mend	Upper + Mid Bowl
M01	511-180	0		995	Inferential mend	Upper + Mid Bowl
	513-190	0		1967	Inferential mend	Upper + Mid Bowl
	516-179	0		8013	Physical mend	Upper + Mid + Lower Bowl
M01	505-195	0		5715	Physical mend	Upper + Mid + Lower Bowl
	513-177	0		1912	Physical mend	Upper + Mid Bowl
	512-176	0		1056	Physical mend	Upper + Mid + Lower Bowl
	512-177	0		1061	Physical mend	Upper + Mid + Lower Bowl
	473-196	0		2452	Inferential mend	Upper + Mid + Lower Bowl
	471-197	0		6443	Inferential mend	Upper + Mid + Lower Bowl
	507-193	0		1214	Inferential mend	Upper + Mid Bowl

PROVEN	SQUARE	FEAT	QUAD	CATNUM	COMMENTS	FULLDESC
	512-177	0		1068	Inferential mend	Upper Bowl
M01	504-200	0		7782	Physical mend	Stem
M01	502-200	0		4452	Physical mend	Stem
	513-175	0		1884	Physical mend	Whole Bowl + Elbow
M01	500-200	0		7383	Physical mend	Upper + Mid + Lower Bowl
M01	500-200	0		7621	Phsyical mend	Upper + Mid + Lower Bowl
	515-178	0		7972	Physical mend	Upper + Mid Bowl
	515-179	0		5757	Physical mend	Upper + Mid + Lower Bowl
	475-188	0		2531	Physical mend	Upper + Mid + Lower Bowl
	511-178	0		968	Physical mend	Upper + Mid + Lower Bowl
M01	503-198	0		3286	Physical mend	Upper + Mid Bowl
M01	504-198	0		4607	Physical mend	Upper + Mid Bowl
M01	501-200	0		7680	Physical mend	Upper + Mid Bowl
M01	503-194	0		7731	Physical mend	Upper + Mid Bowl
M01	501-200	0		7682	Physical mend	Upper + Mid Bowl
M01	501-200	0		7679	Physical mend	Upper + Mid Bowl
	461-212	0		6161	Physical mend	Upper + Mid Bowl
M02	459-213	0		7171	Physical mend	Whole Bowl + Elbow
	513-177	0		1908	Physical mend	Bowl + Elbow + Stem
	512-179	0		1086	Physical mend	Mid Bowl
	511-180	0		992	Physical mend	Upper Bowl
	510-179	0		924	Physical mend	Upper + Mid Bowl
M01	505-198	0		7929	Physical mend	Upper + Mid Bowl
	512-179	0		1087	Physical mend	Upper + Mid Bowl
	460-200	58		7221	Physical mend	Upper + Mid + Lower Bowl
M02	462-216	0		6192	Physical mend	Upper + Mid + Lower Bowl
	463-205	0		3591	Physical mend	Upper + Mid + Lower Bowl
M01	502-201	0		4510	Physical mend	Upper + Mid + Lower Bowl
M01	501-201	0		3032	Physical mend	Whole Bowl + Elbow
M01	502-201	0		4523	Physical mend	Upper + Mid + Lower Bowl
M01	501-200	0		7678	Physical mend	Upper + Mid + Lower Bowl
M01	501-199	0		2955	Physical mend	Lower Bowl
M01	503-198	0		9276	Physical mend	Lower Bowl
M01	505-197	0		7878	Physical mend	Upper + Mid Bowl
M01	500-198	0		4172	Physical mend	Upper + Mid Bowl
M01	502-199	0		5669	Physical mend	Upper + Mid Bowl
M01	505-198	0		7930	Physical mend	Upper + Mid Bowl
M01	505-197	0		7879	Physical mend	Upper + Mid Bowl
M01	505-198	0		7931	Physical mend	Upper + Mid Bowl
M02	464-215	0		545	Physical mend	Stem + Mouthpiece
M02	463-212	0		6091	Physical mend	Bowl + Elbow + Stem
M01	502-195	0		5643	Physical mend	Upper + Mid + Lower Bowl
M01	502-195	0		5646	Physical mend	Upper + Mid + Lower Bowl
M01	504-198	0		4605	Inferential mend	Upper + Mid Bowl
	517-187	0		822	Inferential mend	Upper + Mid Bowl
	517-187	0		821	Physical mend with Erindale cat# 77	Upper + Mid Bowl
	514-180	0		1974	Physical mend with Erin. cat# 80	Bowl + Elbow + Stem
	513-178	0		1941	Physical mend with Erin. cat# 80	Bowl + Elbow + Stem
M01	502-195	0		5644	Physical mend with Erin. cat# 82	Bowl + Elbow + Stem
M01	504-197	0		2925	Physical mend with Erin. cat# 84	Upper + Mid + Lower Bowl
M01	504-196	0		2895	Physical mend with Erin. cat# 84	Upper + Mid + Lower Bowl
M01	504-197	0		2926	Physical mend with Erin. cat# 84	Upper + Mid + Lower Bowl
M01	501-197	0		4311		Whole Pipe
	454-195	0		3969		Bowl + Elbow + Stem
	486-197	0		2786		Whole Pipe
	473-210	0		2476		Whole Pipe
	504-205	0		7802		Stem
	515-180	0		7981	glued to 0951	Elbow + Stem
	510-193	0		951	glued to 7981	Stem + Mouthpiece
M01	501-200	0		7661		Mid + Lower Bowl + Elbow
	468-207	147		632		Lower Bowl + Elbow
	469-209	0		5663		Mid + Lower Bowl + Elbow
M01	503-198	0		3287		Lower Bowl
	492-202	0		3422		Mid + Lower Bowl
M01	501-200	0		7681		Mid Bowl
	466-199	0		6271		Mid + Lower Bowl
	504-205	0		7801		Mid + Lower Bowl
	511-175	0		7897		Mid Bowl
	484-199	0		7001		Mid + Lower Bowl
M02	463-214	0		6142		Mid Bowl
	508-194	0		1221		Mid Bowl
	514-178	0		1999		Mid Bowl
	465-183	0		6221		Mid Bowl
	471-197	0		6442		Mid Bowl
M01	506-194	0		4692		Mid + Lower Bowl
	454-181	30		5961		Lower Bowl
	494-199	0		3451		Lower Bowl
	471-197	0		6441		Lower Bowl
	491-187	0		3371		Mid Bowl

PROVEN	SQUARE	FEAT	QUAD	CATNUM	COMMENTS	FULLDESC
M01	504-198	0		4575		Mid + Lower Bowl
	516-188	0		8022		Mid Bowl
M02	463-213	0		6121		Mid Bowl
	466-199	0		6272		Mid Bowl
	450-183	0		1493		Mid Bowl
M02	465-208	28		1767		Mid Bowl
	485-195	143	1	7333		Mid Bowl
	449-179	0		1436		Mid Bowl
M01	499-196	0		7552	effigy frag.	Upper + Mid + Lower Bowl
	457-194	0		4085		Lower Bowl + Elbow
M01	502-193	0		7404		Upper Bowl
	479-206	0		6691		Mid + Lower Bowl
	479-206	0		6694		Mid Bowl
	511-176	0		7901		Lower Bowl
M02	462-214	0		6081		Lower Bowl
	477-180	0		5612		Lower Bowl
	512-176	0		1053		Lower Bowl
M01	506-196	0		4718		Lower Bowl
	504-207	0		1163		Lower Bowl
	498-198	0		3721		Lower Bowl
	453-194	0		2256		Lower Bowl
	476-196	0		3691		Lower Bowl
M01	500-199	0		7614		Lower Bowl
	482-203	0		2731		Indeterminate Fragment
M01	504-196	0		2884		Lower Bowl
M01	501-200	0		7693		Lower Bowl
	452-194	0		2291		Indeterminate Fragment
	473-186	0		2413		Indeterminate Fragment
M01	502-194	0		3082		Indeterminate Fragment
	453-181	0		2322		Indeterminate Fragment
M01	502-193	0		7403		Indeterminate Fragment
	516-179	0		8014		Lower Bowl
M01	504-201	0		7462		Lower Bowl
M02	466-209	0		591		Stem
	515-190	148		782		Lower Bowl
	452-194	0		2292		Stem
	454-181	30		5962		Indeterminate Fragment
M02	465-208	30		1766		Indeterminate Fragment
M01	506-196	0		4719		Indeterminate Fragment
M01	505-195	0		5587		Indeterminate Fragment
	447-202	0		1408		Indeterminate Fragment
	450-198	0		1533		Stem
	504-204	17		5943		Indeterminate Fragment
M01	503-193	0		7702		Lower Bowl
M01	503-196	0		3194		Elbow
	512-181	0		1092		Lower Bowl
	516-184	0		5795		Indeterminate Fragment
	493-177	0		7531		Stem
	510-178	0		1297		Indeterminate Fragment
	519-176	0		8182		Stem
	510-176	0		7871		Lower Bowl
M02	464-210	0		4941		Lower Bowl
	468-208	0		5540		Indeterminate Fragment
M01	500-199	0		7597		Upper Bowl
	450-179	0		1481		Indeterminate Fragment
M01	504-200	0		7783		Lower Bowl
	491-191	0		7522		Lower Bowl
M01	504-200	0		7795		Lower Bowl
M01	500-198	0		1163		Indeterminate Fragment
M01	502-202	0		4551		Lower Bowl
M01	500-198	0		4163		Stem
M01	506-194	0		4691		Stem
M01	505-197	0		7915		Lower Bowl
M01	500-202	0		4203		Lower Bowl
M01	502-196	0		3116		Lower Bowl
M01	503-197	0		3236		Indeterminate Fragment
	490-185	0		3361		Elbow
	512-175	0		1044		Lower Bowl
	453-180	0		6151		Lower Bowl
	477-196	0		2451		Stem
	517-188	0		831		Lower Bowl
	498-178	0		3711		Lower Bowl
	473-196	0		2453		Lower Bowl
	512-175	0		1043		Lower Bowl
	447-182	0		7083		Indeterminate Fragment
	453-194	0		2255		Stem
	471-188	0		3382		Lower Bowl
	509-177	0		1241		Lower Bowl
	515-176	0		5746		Indeterminate Fragment

PROVEN	SQUARE	FEAT	QUAD	CATNUM	COMMENTS	FULLDESC
	504-202	0		1136		Indeterminate Fragment
	519-189	0		5869		Indeterminate Fragment
	516-184	0		5796		Stem
M01	503-197	0		3260		Stem + Mouthpiece
M01	503-201	0		2843		Indeterminate Fragment
M01	503-196	0		3211		Indeterminate Fragment
M01	504-197	0		2916		Stem
M01	501-200	0		7677		Lower Bowl + Elbow + Stem
M01	501-202	0		3044		Stem
M01	505-194	0		4653		Stem
M01	505-197	0		7876		Stem
M01	503-200	0		2804		Stem
M01	504-196	0		2883		Stem
M01	502-201	0		4509		Stem
M01	499-199	0		1638		Lower Bowl
M01	499-195	0		1554		Stem
M01	502-196	0		4471		Stem
M01	500-196	0		7344		Stem
M01	499-198	0		1605		Stem + Mouthpiece
M01	499-197	0		1593		Stem
M01	504-194	0		7411		Stem
M01	502-199	0		5668		Stem
M01	503-195	0		3166		Stem
M01	499-195	0		1553		Stem
M01	503-198	0		3302		Stem
M01	500-199	0		7596		Stem
M01	504-197	0		2929		Stem
M01	501-199	0		2952		Stem
M01	499-198	0		1606		Stem
M01	505-196	0		7821		Stem
M01	502-196	0		4472	Effigy	Lower Bowl + Elbow + Stem
M01	502-196	0		3117		Stem + Mouthpiece
M01	503-196	0		3222		Stem + Mouthpiece
M01	500-199	0		7595		Stem + Mouthpiece
M01	505-197	0		7914		Stem
M01	504-197	0		2928		Stem
M01	504-196	0		2996		Stem + Mouthpiece
M01	505-198	0		4673		Stem
M01	505-195	0		5688		Stem + Mouthpiece
M01	498-198	0		1545		Stem
M01	502-202	0		4541		Stem + Mouthpiece
M01	505-198	0		7928		Stem + Mouthpiece
M01	504-193	0		7773		Stem + Mouthpiece
M01	503-202	0		2858		Stem + Mouthpiece
M01	498-198	0		1544		Stem + Mouthpiece
M01	506-198	0		7844		Stem + Mouthpiece
M01	504-198	0		4604		Stem + Mouthpiece
M01	500-197	0		1687		Stem + Mouthpiece
M01	505-196	0		7836		Mouthpiece
M01	505-197	0		7877		Stem + Mouthpiece
M01	503-195	0		3167		Stem + Mouthpiece
M01	501-196	0		4254		Mouthpiece
	470-209	147		1307		Stem
	469-208	147		668		Stem + Mouthpiece
	465-175	93		1851		Stem + Mouthpiece
	454-182	30		5972		Stem
	460-200	58	B	1811		Stem + Mouthpiece
	450-180	31		7131		Lower Bowl
	515-190	148		783		Lower Bowl
M02	464-215	0		543		Stem + Mouthpiece
M02	462-216	0		4873		Stem
M02	461-215	0		6071		Stem + Mouthpiece
M02	460-217	0		6061		Stem
M02	463-214	0		6141		Lower Bowl
M02	464-212	0		4957		Mouthpiece
M02	464-215	0		544		Stem
M02	462-215	0		4863		Stem
	474-188	0		5591		Stem + Mouthpiece
	471-179	0		5581		Stem
	515-176	0		5744		Stem
	515-176	0		5745		Stem
	517-184	0		5817		Stem
	517-183	0		5803		Stem + Mouthpiece
	515-184	0		5781		Stem + Mouthpiece
	509-184	0		5731		Stem + Mouthpiece
	449-200	0		5501		Stem + Mouthpiece
	468-208	0		5536		Stem + Mouthpiece
	455-183	0		4002		Stem
	480-203	0		6932	Effigy?	Indeterminate Fragment

PROVEN	SQUARE	FEAT	QUAD	CATNUM	COMMENTS	FULLDESC
	510-179	0		923		Stem
	510-177	0		1281		Stem
	451-182	0		2194		Mid Bowl
	511-179	0		981		Indeterminate Fragment
	513-177	0		1911		Indeterminate Fragment
	454-178	0		3912		Indeterminate Fragment
	511-178	0		967		Stem
M02	462-216	0		6191		Stem
	513-180	0		1965		Stem
	455-201	0		4041		Stem
	472-181	0		7302		Stem
	513-180	0		1966		Stem
	483-197	0		6991		Stem
	493-182	0		3434		Lower Bowl + Elbow + Stem
	447-202	0		1407		Stem
	510-178	0		1296		Stem
	453-193	0		2341		Stem
	456-184	0		4051		Stem + Mouthpiece
	463-203	0		6211		Lower Bowl + Elbow + Stem
	457-197	0		4101		Stem
	481-200	0		6941		Stem
	470-188	0		3661		Stem
	480-206	0		6751		Stem
	456-199	0		4071		Stem
	498-184	0		7541		Stem
	447-183	0		7091		Stem
	515-177	0		801		Stem
	454-182	30		5971		Stem
	501-191	0		3782		Stem
	475-193	0		6611		Stem
	479-207	0		6711		Stem + Mouthpiece
	492-183	0		3412		Stem
	461-198	0		3552		Stem
	517-178	0		8065		Stem
	515-178	0		7971		Stem
	513-178	0		1943		Stem
	490-185	0		3363		Lower Bowl + Elbow + Stem
	487-204	0		7481		Stem
	470-207	0		7253		Stem
	513-180	0		1964		Stem
	507-193	0		1216		Lower Bowl + Elbow
	450-183	0		1491		Stem + Mouthpiece
	458-194	0		4133		Mouthpiece
	450-183	0		1492		Mouthpiece
	514-176	0		7923		Stem
	507-193	0		1215		Stem
	471-206	0		6451		Lower Bowl + Elbow + Stem
	520-188	0		8204		Stem + Mouthpiece
	453-179	0		2312		Stem
	487-186	0		7471		Stem
	476-198	0		2552		Stem + Mouthpiece
	485-195	0		7011		Stem + Mouthpiece
	495-177	0		3481		Stem + Mouthpiece
	513-179	0		1952		Stem + Mouthpiece
	481-204	0		6951		Stem + Mouthpiece
	514-178	0		2000		Stem
	451-182	0		2192		Mouthpiece
	513-177	0		1909		Mouthpiece
	487-200	0		6851		Stem + Mouthpiece
	450-195	0		1511		Stem + Mouthpiece
	469-189	0		6371		Stem + Mouthpiece
	513-178	0		1945		Stem
	512-177	0		1067		Stem + Mouthpiece
	466-207	0		6281		Stem + Mouthpiece
	521-191	0		5442		Mouthpiece
	462-186	0		6171		Stem + Mouthpiece
	510-192	0		7881		Stem + Mouthpiece
	471-198	0		7291		Stem + Mouthpiece
	513-177	0		1910		Mouthpiece
	512-178	0		1075		Stem + Mouthpiece
	457-194	0		4084		Stem + Mouthpiece
	457-194	0		4083		Stem + Mouthpiece
	513-173	0		1885		Stem + Mouthpiece
	474-184	0		2491		Stem + Mouthpiece
	504-205	0		7803		Stem + Mouthpiece
	513-178	0		1944		Stem + Mouthpiece
	462-203	0		3571		Stem + Mouthpiece
	457-195	0		4091		Stem + Mouthpiece
	447-183	0		6111		Stem + Mouthpiece

PROVEN	SQUARE	FEAT	QUAD	CATNUM	COMMENTS	FULLDESC
	514-178	0		2001		Stem + Mouthpiece
	517-179	0		8071		Stem + Mouthpiece
	471-185	0		7261		Mouthpiece
	501-190	0		3772		Stem
	516-190	0		8032		Stem + Mouthpiece
M01	501-201	0		3033		Stem
	518-186	0		49	Erin.pipe-phys. mend with Erin. cat #51	Upper Bowl
	502-197	0		53	Erindale cat#	Mid Bowl
	517-186	0		78	Erindale cat#	Upper + Mid + Lower Bowl
M01	502-197	0		79	Erindale cat#	Upper + Mid + Lower Bowl
	517-185	0		81	Erindale cat#	Upper + Mid + Lower Bowl
	9999999	0		83	Erindale cat#	Upper + Mid + Lower Bowl
	516-185	0		85	Erindale cat#	Upper + Mid + Lower Bowl
	518-185	0		86	Erindale cat#	Upper + Mid Bowl
	517-186	0		77		Upper + Mid Bowl
	9999999	0		80		Bowl + Elbow + Stem
M01	502-195	0		82		Bowl + Elbow + Stem
	516-186	0		84		Upper + Mid + Lower Bowl
M01	502-197	0				Stem + Mouthpiece
M01	502-197	0				Stem
M01	502-197	0				Indeterminate Fragment
M01	502-197	0				Indeterminate Fragment
	517-186	0				Indeterminate Fragment
M01	500-195	0				Lower Bowl
M01	500-195	0				Mid Bowl
M01	500-195	0				Mid Bowl
M01	500-195	0				Mid Bowl
M01	500-195	0				Lower Bowl
M01	500-195	0				Mid Bowl
	516-187	0				Stem
	517-185	0				Upper Bowl
	517-185	0				Indeterminate Fragment
	515-187	0				Lower Bowl + Elbow + Stem
	515-187	0				Lower Bowl+Stem
	515-187	0				Stem
	515-187	0				Stem
	517-185	0				Stem
	518-186	0				Stem
	517-185	0				Lower Bowl
M01	502-199	0				Stem + Mouthpiece
M01	502-195	0				Lower Bowl
	516-186	0				Lower Bowl
	516-186	0				Lower Bowl
	517-186	0				Mid Bowl
	517-185	0				Stem
	516-187	0				Stem
	517-185	0				Stem
	516-186	0				Lower Bowl
	518-187	0				Mouthpiece
	518-186	0				Lower Bowl
M01	502-197	0				Lower Bowl
	518-185	0				Lower Bowl
	518-185	0				Indeterminate Fragment
	518-185	0				Indeterminate Fragment
	518-185	0				Indeterminate Fragment
	516-185	0				Indeterminate Fragment
M01	502-197	0				Lower Bowl
M01	502-197	0				Lower Bowl
	755-125	15		17	Mayer Heritage 1993 excavations in fence r	Elbow + Stem
	755-125	15		18	Mayer Heritage 1993 excavations in fence r	Stem + Mouthpiece

Appendix 5: Antrex Site Juvenile Ceramic Vessel Catalogue

CAT NO	QTY	HOUSE	NORTH	EAST	FEAT	REMARKS
7813	2	M1	505	196		Cat. No's for Vessel: 7813, 1233.
						Horizontal incisions on neck, shoulder, body: multi-directional.
2980	4	M1				Cat No's of Vessel: 2981, 2982.
						All 4 sherds of this vessel are body sherds, dec with horizontal incising; multi- directional.
4675	4	M1	505	198		Cat No's of Vessel: 4675, 2841, 2930, 2873.
						Cat No's for Vessel: 4748, 7463, 7231.
7231	3		468	209		Very low quality fabric, cracking on both surfaces.
1123	2		512	180		Cat no's of Vessel: 1123, 1083.
						Cat No's of Vessel: 4023, 4848, 4847, 3042, 1308.
						Exterior surface burnished.
4023	6		495	192		Possible small fingerprint on interior surface, sherd 4023.
						Cat No of Vessel: 5813.
5813	1		517	184		Interior surface has black discoloration (maybe use?)
						Horizontal incised dec on whole body, irregular, multi-directional.
7654	3	M1	501	200		Cat No's of Vessel: 7645, 3862, 3672.
5791	1		516	184		With the exception of motif application, this vessel is of a better quality than the other juv's.
2412	2		473	186		Cat No's of Vessel: 2412, 4386.
						Cat No's of Vessel: 4166, 4593.
4166	2	M1	500	198		Exterior surface appears scratched.
						Cat No's of Vessel: 7834, 7815, 2894.
7834	3	M1	505	196		Both surfaces worn from likely post-depositional processes
3239	3	M1	503	197		Cat no's of Vessel: 3239, 3257,3240.
8211	1		520	189		Cat No's of Vessel: 8211.
1063	2		512	177		Cat No's of Vessel: 1063, 6471.
						Cat No's of Vessel: 2262, 2261, 3893, 2260, 2259, 2258.
						Multiple fingertip immpressions on interior surface.
2262	17		453	194		Opposed Dentate (as secondary collar dec tentative, looks like some kind of tool.
6332	2		468	198		Cat No's of Vessel: 6332, 2784.
6705	1		479	179		Interior surface exfoliated.
						Cat No's of Vessels: 5471, 4255, 8244, 5883, 2003, 2162.\
						Exterior surface worn likely from post-depositional processes.
5471	6		525	175		Both surfaces with cracks (poor fabric quality).
						Cat no's of Vessel: 0666, 0667, 5537.
667	3		469	208	147	Punctate all over lip, collar area, body.
4235	3	M1	501	195		Cat No's of Vessel: 4235, 8012, 4257.
						Cat No's of Vessel: 2443, 1373.
2443	2		473	194		White (calcium?) encrustations on exterior surface of 1373.
						Opposed dec on collar area is made of vertical and horizontal incised lines (not on angles to each other).
5843	2		519	187		Cat No's of Vessel: 5843, 4674.
1217	2		503	193		Cat No's of Vessel: 1217, 1218.
						Cat No's of Vessel: 3855, 3854, 2871.
3855	3	M1	503	203		Vessel small but of good quality, thin walls, smooth interior and exterior surfaces, dec finely executed: may not be juv.
						Cat no's of Vessel: 1073, 1882.
1073	2		512	178		Form and construction of this vessel fine, only dec is of poor quality.
						Cat No's of Vessel: 4333, 7926, 4591, 4256.
						Very clear fingerprint on interior surface of sherd 4333.
4333	4	M1	501	198		Both interior and exterior surfaces cracked, low quality fabric.
						Horizontal incised dec on collar area irregular, multi-directional.
2803	3	M1	503	200		Cat No's of Vessel: 2803, 0721(F106), 2872.
1933	2		513	178		Cat No's of Vessel: 1933, 6631.
						Hatched incised dec on neck irregular anarchy symbols.
2897	2	M1	504	196		Cat No's of Vessel: 2897, 2956.
						Cat No's of Vessel: 5841, 7321, 5853, 5856.
5841	4		519	187		Interior, exterior surfaces worn form post depositional processes.
						Cat No's of Vessel: 1065, 1995.
1065	2		512	177		Interior surface exfoliated.
						Cat No's of Vessel: 1077, 3751, 7122, 1940, 1437.
1077	5		512	178		Significant cracks on both surfaces, very poor quality fabric.
						Cat no's of Vessel: 2611, 3642, 2612, 1837.
2611	4		477	202		Both surfaces worn, likely post depositional processes.
						Cat No's of Vessel: 4751, 4973, 6021, 4731, 2984, 4744, 4745, 4746.
4751	8	M2	461	213		Interior surface on all sherds exfoliated (some only partial, can see interior incising).
5111	2		464	191		Cat No's of Vessel: 5111, 6231.
						Partial fingerprint on exterior, collar area.
						Interior surface partially exfoliated.
921	1		510	179		Thinning marks clear on exterior surface (fingerprint is at the end of one of these marks).
						Oblique fingernail dec on collar not consistent for whole vessel, only on 1 sherd of 4.
						Cat No's of Vessel: 7814, 5793, 6261, 2135.
7841	4	M1	505	196		Very clear partial fingerprints on interior surface of sherd 7814.
3288	6	M1	503	198		Cat No's of Vessel: 3288, 7895, 7873, 5291, 1996, 1007.
7202	2		471	195		Cat No's of Vessel: 7282, 2203.
7436	13	M1	504	196		Cat No's of Vessel: 7436 (4 sherds), 7838 (12 sherds).
						Horizontal incising on neck area irregular, closely spaced.
4686	5	M1	500	197		Cat No's of Vessel: 1686, 7182, 7242 (2 sherds), 4412.
						Cat No's of Vessel: 6704, 4437.
6704	2		479	207		Both surfaces worn.
4915	2	M2	464	208		Cat No's of Vessel: 7213, 4915.
7611	2	M1	500	199		Cat No's of Vessel: 7611, 7656.
						Cat No's of Vessel: 7812, 7813.
7812	2	M1	506	197		Interior surface partially exfoliated.
7772	2	M1	504	193		Cat No's of Vessel: 7772, 3182.
						Horizontal incising on neck irregular, multi-directional.
2985	2	M1	501	199		Cat No's of Vessel: 2994, 2985.
						Cat No's of Vessel: 5046, 5045.
5046	2	M2	462	215		Exterior surface shows some evidence of burnishing (that is not consistent over entire surface).
						Cat No's of Vessel: 6706, 2473, 6983, 2171, 2990.
						Sherd 2990 for fabric.
6706	4		479	210		Interior surface partially exfoliated, some cracking on both surfaces.
						Cat No's of Vessel: 2661, 6683.
2661	2		479	203		White (calcium?) encrustation on interior surface.
4422	3	M1	502	198		Cat No's of Vessel: 4422, 4410, 4409.
2915	2	M1	504	197		Cat No's of Vessel: 2915, 7373.
3237	2	M1	503	197		Cat No's of Vessel: 3237, 4258

CAT NO	QTY	HOUSE	NORTH	EAST	FEAT	REMARKS
						Cat No's of Vessel: 6551, 6559, 6552.
6551	3		472	210		Whole body treated with cord wrapped stick, then surface smoothed.
7874	1	M1	505	197		
4337	1	M1	501	198		Partial castellation only.
7332	111		485	195	143	Fingertip (no prints) impressions with nail marks on interior surface.
2765	1		485	205		Oblique incising on collar area very light, more like scratching.
2633	1		478	193		
5565	1		469	209		White encrustations on exterior surface.
1661	1	M1	499	201		Unknown if collared, broken before base if it is.
5584	1		519	190		
2163	1		451	179		
7152	1		455	200		
2898	1	M1	504	146		
2474	1		473	210		Irregular fingernail marks on interior surface (shaping not dec).
5802	1		517	183		
2521	1		475	187		Interior surface partially exfoliated.
7605	1	M1	500	199		Horizontal incisons on neck area are mor diagonal than horizontal. Horizontal incising irregular, multi-directional.
5911	1		514	177		Some burnishing (not regular or over entire surface).
7571	1	M1	499	200		
6601	1		474	211		Interior surface partially exfoliated.
4453	1	M1	502	200		
3581	1		466	201		Interior surface partially exfoliated.
781	1		515	190	148	Both surfaces worn, post depositional processes.
5864	1		519	189		Oblique linear punctate on lip also done with fingernail.
4439	1	M1	502	200		
3259	1	M1	503	197		Fingertip (no prints) impressions on interior. Exterior surface partially exfoliated.
8111	1		517	191		Horizontal incising on neck area very thin, irregular, closely spaced.
2979	1	M1	501	199		Fingernail punctate very irregular, not in horizontal rows.
5012	1	M2	462	214		Hatching very light.
4542	1	M1	502	202		Horizontal incising on collar, neck area faint, irregular, multi-directional.
3843	1	M1	502	203		
969	1		511	178		Grey color on interior could be use/burned (only on the surface)
5867	1		519	189		Castelation dec: 2 paralell near vertical lines, with horizontal lines in between.
6901	1		489	203		Both surfaces worn. Partial clear fingerprint interior surface.
3701	1		470	197		Horizontal incising on body irregular, sporadic impression depth.
4236	1	M1	501	195		Incised dec on neck area less orderly/more faint than on collar area.
3411	1		492	133		
4297	1	M1	501	187		Interior surface exfoliated.
888	1		518	188		White (calcium?) encrustation on interior surface.
1938	1		513	178		
904	1		518	189		Fingernail marks on interior surface, not intentional dec.
3803	1		501	206		2 opposed rows punctate upper castelation (at point).
2931	1	M1	504	197		
6404	1		470	210		
6684	1		479	206		Interior surface partially exfoliated.
2835	1	M1	503	201		Interior surface and lip partially exfoliated.
6703	1		479	207		Punctate on collar not in rows, clusters in triangle/circle shapes. Accidental fingernail marks on interior surface.
1935	1		513	178		Both surfaces worn. Some dark discoloration on interior surface.
8155	1		518	191		Both surfaces cracked, interior surface partially exfoliated. Punctate dec linear: 2 rows oblique, 1 row punctates end to end for horizontal line.
7255	1		470	207		Partial fingerprint on interior surface.
6472	1		471	209		
1421	1		448	184		Possible partial fingerprint on exterior surface.
523	1	M2	464	214		
8093	1		517	190		
7658	1	M1	501	200		Partial fingerprint on lip.
512	1	M2	464	213		Burn mark on part of interior surface (not on all of surface).
4322	1	M1	501	197		Both surfaces worn.
3141	1	M1	503	195		White encrustations on exterior surface.
1523	1		450	197		Both surfaces worn.
2251	1		472	184		Partial fingerprint on interior surface.
7254	1		470	207		Horizontal incised dec on collar light, irregular, multi-directional.
3814	1		501	207		Both surfaces cracked. Some burn on interior, not on whole surface.
5574	1		470	208		Interior surface cracked. White encrustations on exterior surface.
7153			455	200	51	partial fingerprint(not clear) on lip. Some burning on exterior surface.
3494	1		495	184		
8144	1		518	190		
7815	1	M1	505	196		Interior surface partially exfoliated.
6262	1		466	191		Both surfaces worn, white encrustation on exterior surface.
5537	1		468	208		Horizontal incising on collar light, irregular, multi-directional.
6041	4	M2	460	215		Cta No's of Vessel: 6041 (2 sherds), 4882. Interior surface blackened.
1733	7		503	203	17	Cat No's of Vessel: 1733 (7 sherds), 2851. Interior surface blackened, white encrustation on exterior surface.
881	28		518	188		Horizontal cord-wrapped dec on shoulder/body irregular. Oblique neck dec below horizontal.
861	1		517	193		Interior surface significantly burned, surface exfoliated.
8201	4		520	188		Cat No's of vessel: 8201, 5863, 5812, 5852.
7511	3		490	203		

CATNO	QUANT	NORTH	EAST	OPN	FEAT	TCODE	FTYPE	DESCRIP	LM	TA	L	W	T
0001	1	460	200		58	XS			ON	0	0	0	0
0002	1	460	200	H4	58	XS	COMP	BIPOLAR FLAKE	ON	0	0	0	0
0003	1	460	200	H4	58	WW	COMP	BIPOLAR NUCLEUS	ON	0	23	21	9
0004	1	460	200	H4	58	XS	SK		ON	0	0	0	0
0005	2	460	200	H4	58	XS	SR		ON	1	0	0	0
0006	1	460	200	H4	58		Z	SHATTER	ON	1	0	0	0
0007	1	460	200	H4	58	UU1	SK	UTILIZED ALONG DORSAL LATERAL EDGE	ON	0	20	11	4
0008	1	460	200	H4	58	UU1	Z	UTILIZED ALONG DORSAL LATERAL EDGE	ON	0	33	14	5
0011	1	460	200	H4	58	UR1	SK	RETOUCHED ALONG DORSAL END EDGE	ON	1	18	30	5
0015	2	470	185	H6	64		Z	SHATTER	ON	0	0	0	0
0018	3	475	200	H9	77		Z	SHATTER	ON	3	0	0	0
0021	1	480	200	H9	82		Z		ON	1	0	0	0
0023	1	465	180	H6	94		SK		ON	0	0	0	0
0024	1	465	180	H6	94	LM	Z	BIFACE FRAGMENT	ON	0	20	11	4
0025	1	465	180	H6	94	XS	COMP	BIPOLAR FLAKE	ON	0	0	0	0
0026	1	465	180	H6	94		Z	SHATTER	ON	0	0	0	0
0027	1	465	180	H6	94	XS	SK	BENDING FLAKE	ON	1	0	0	0
0028	2	465	180	H6	94	XS	SR		ON	0	0	0	0
0029	1	465	180	H6	94		Z	SHATTER	ON	1	0	0	0
0031	1	510	175		106	WW	COMP	BIPOLAR NUCLEUS	ON	0	16	13	7
0032	1	510	175		106	PG	SK	RETOUCHED ALONG END AND LATERAL EDGES FORMING GRAVER SPUR; BENDING FLAKE	ON	0	24	24	4
0033	1	510	175		106	XS	SR		ON	0	0	0	0
0036	4	510	175		106	XS	SR	BENDING FLAKES	ON	0	0	0	0
0037	1	510	175		106	XS	COMP	BIPOLAR FLAKE	ON	0	0	0	0
0038	2	510	175		106		Z	SHATTER	ON	0	0	0	0
0045	1	510	185	H8	113	XS	SR		ON	0	0	0	0
0046	1	510	185	H8	113	WW	COMP	BIPOLAR NUCLEUS	ON	0	28	20	13
0048	1	505	200		116	KPM	Z	VERY CRUDE, POSSIBLY JUVENILE UNIFACIAL CORNER-NOTCHED POINT MADE ON A FLAKE, WITH SHALLOW RETOUCH CONFINED TO LATERAL EDGES.	ON	0	25	19	3
0051	1	502	207		118	UR1	COMP	BIPOLAR FLAKE WITH RETOUCH ON LATERAL DORSAL EDGE	ON	0	21	16	3
0052	1	502	207		118	Z	COMP	BIPOLAR SPALL	ON	0	17	8	4
0055	1	503	207		118	UU21	PT	UTILIZED ALONG END EDGE ON BOTH VENTRAL AND DORSAL SURFACES	ON	0	26	36	8
0056	7	503	207		118	XS	SK	1 LOCKPORT (TA); 6 ONONDAGA (3 TA); BENDING FLAKES	AN	4	0	0	0
0057	1	503	207		118	WW	COMP	BIPOLAR NUCLEUS	ON	0	23	20	11
0058	1	503	207		118	XS	COMP	BIPOLAR FLAKE	ON	1	0	0	0
0059	1	503	207		118	Z	Z	SHATTER	ON	1	0	0	0
0065	1	500	205		123	WW	COMP	BIPOLAR NUCLEUS	ON	0	25	21	11
0066	1	461	213	M 2		XS	SR		ON	0	0	0	0
0067	2	461	213	M 2			COMP	BIPOLAR FLAKES	ON	0	0	0	0
0068	2	461	213	M2		Z	Z	SHATTER	ON	1	0	0	0
0071	4	461	213	M2		XS	SK	BENDING FLAKES	ON	1	0	0	0
0072	1	461	213	M2		UR1	SK	RETOUCHED ALONG DORSAL LATERAL EDGE	ON	0	9	14	4
0073	1	461	213	M2		WW	COMP	BIPOLAR NUCLEUS	ON	0	33	13	10
0074	3	461	213	M2		Z	Z	SHATTER	ON	0	0	0	0
0081	2	461	214	M2		XS	SK		ON	1	0	0	0
0082	5	461	214	M2		Z	Z	SHATTER	ON	3	0	0	0
0091	1	461	214	M2		XS	SK		ON	0	0	0	0
0095	1	461	215	M2		XS	SK		ON	1	0	0	0
0096	4	461	215	M2		Z	Z	SHATTER	ON	1	0	0	0
0101	3	461	215	M2		XS	SK		ON	0	0	0	0
0102	2	461	215	M2		Z	Z	SHATTER	ON	0	0	0	0
0103	1	461	215	M2		UU1	Z	UTILIZED ALONG DORSAL LATERAL EDGE	ON	0	14	13	3
0111	2	461	216	M2		Z	Z	SHATTER	ON	0	0	0	0
0115	1	461	216	M2		XS	SK		ON	1	0	0	0
0121	4	470	209	M3		D			ON	0	0	0	0
0122	2	470	209	M3		E			ON	0	0	0	0
0131	24	470	209	M3		D		1 LOCKPORT	AN	0	0	0	0
0132	3	470	209	M3		E		1 POSSIBLE LOCKPORT/HALDIMAND	AN	0	0	0	0
0141	41	452	178			D			ON	0	0	0	0
0151	17	452	179			D		1 TRENT VALLEY CHERT	TV	0	0	0	0
0152	2	452	179			E		1 ONONDAGA; 1 SELKIRK	SE	0	0	0	0
0161	9	452	180			D		1 POSSIBLE BOIS BLANC	BB	0	0	0	0
0171	5	452	182			D			ON	0	0	0	0
0175	1	452	183			D			ON	0	0	0	0
0176	6	452	184			D		1 LOCKPORT	AN	0	0	0	0
0181	2	452	193			D			ON	0	0	0	0
0185	8	452	194			D			ON	0	0	0	0
0186	1	452	194			E			ON	0	0	0	0
0191	4	452	195			D			ON	0	0	0	0
0195	2	452	200			D			ON	0	0	0	0
0201	25	453	178			D		1 POSSIBLE TRENT VALLEY; 1 POSS. UPPER MERCER	UM	0	0	0	0
0202	1	453	178			E			ON	0	0	0	0
0211	17	453	179			D			ON	0	0	0	0
0221	27	453	181			D			ON	0	0	0	0
0231	13	453	182			D			ON	0	0	0	0
0232	2	453	182			E			ON	0	0	0	0
0241	15	453	183			D		2 LOCKPORT/HALDIMAND	AN	0	0	0	0
0251	2	453	191			D			ON	0	0	0	0
0255	12	453	193			D		1 LOCKPORT	AN	0	0	0	0
0261	18	453	194			D		3 LOCKPORT	AN	0	0	0	0
0262	2	453	194			E		1 LOCKPORT; 1 ONONDAGA	AN	0	0	0	0
0271	1	453	195			D			ON	0	0	0	0
0272	12	453	196			D			ON	0	0	0	0
0281	2	453	197			D			ON	0	0	0	0
0285	13	454	178			D			ON	0	0	0	0
0291	11	454	179			D			ON	0	0	0	0
0295	1	454	183			D			ON	0	0	0	0
0296	27	454	184			D		3 LOCKPORT	AN	0	0	0	0
0301	12	454	185			D			ON	0	0	0	0
0311	5	454	191			D			ON	0	0	0	0
0315	5	454	193			D			ON	0	0	0	0
0320	12	454	194			D			ON	0	0	0	0
0321	1	454	194			E			ON	0	0	0	0
0331	7	454	195			D			ON	0	0	0	0
0341	1	454	196			E			ON	0	0	0	0
0342	12	454	197			D		1 LOCKPORT; 1 QUARTZ FRAG.	AN	0	0	0	0
0343	1	454	197			E			ON	0	0	0	0
0351	2	454	199			D			ON	0	0	0	0
0355	4	454	202			D			ON	0	0	0	0
0361	3	455	179			D		1 FLAKE OF UNIDENT. GRANITIC SCHIST	ON	0	0	0	0
0365	10	455	180			D			ON	0	0	0	0
0371	3	455	181			D			ON	0	0	0	0

CATNO	QUANT	NORTH	EAST	OPN	FEAT	TCODE	FTYPE	DESCRIP	LM	TA	L	W	T
0375	10	455	182			D			ON	0	0	0	0
0381	6	455	183			D			ON	0	0	0	0
0385	10	455	184			D			ON	0	0	0	0
0391	6	455	186			D			ON	0	0	0	0
0395	4	455	192			D			ON	0	0	0	0
0401	7	455	193			D			ON	0	0	0	0
0405	11	455	195			D			ON	0	0	0	0
0406	1	455	195			E			ON	0	0	0	0
0411	1	455	197			E			ON	0	0	0	0
0412	2	455	209			D			ON	0	0	0	0
0413	1	455	209			FP		CRUDE PROJECTILE POINT OR BIFACE TIP	ON	0	0	0	0
0415	11	456	184	H4		D		1 LOCKPORT	AN	0	0	0	0
0416	1	456	184	H4		E			ON	0	0	0	0
0421	16	456	185			D		1 TRENT VALLEY; 2 LOCKPORT/HALDIMAND	TV	0	0	0	0
0422	1	456	185			E			ON	0	0	0	0
0425	2	456	194	H4		E			ON	0	0	0	0
0427	2	456	197	H4		D			ON	0	0	0	0
0429	1	456	199	H4		D		LOCKPORT	AN	0	0	0	0
0431	7	456	206			D			ON	0	0	0	0
0433	2	457	183			E		1 LOCKPORT	AN	0	0	0	0
0435	1	457	194	H4		D			ON	0	0	0	0
0436	1	457	195	H4		E			ON	0	0	0	0
0438	1	457	196	H4		D			ON	0	0	0	0
0440	3	457	197	H4		D			ON	0	0	0	0
0441	1	457	197	H4		FP		THIN, TRIANGULAR PROJ PT	ON	0	0	0	0
0443	8	457	198	H4		D			ON	0	0	0	0
0444	1	457	198	H4		E			ON	0	0	0	0
0446	4	457	199	H4		D		1 BALSAM LAKE	BL	0	0	0	0
0447	1	457	199	H4		E			ON	0	0	0	0
0450	5	457	201	H4		D			ON	0	0	0	0
0452	15	457	206			D			ON	0	0	0	0
0453	1	457	206			E			ON	0	0	0	0
0460	6	458	182			D		3 LOCKPORT; 1 QUARTZ	AN	0	0	0	0
0461	1	458	182			E			ON	0	0	0	0
0465	1	458	192			D			ON	0	0	0	0
0467	3	458	193			D			ON	0	0	0	0
0468	1	458	193			E			ON	0	0	0	0
0470	3	458	194			D			ON	0	0	0	0
0471	1	458	194			E			ON	0	0	0	0
0473	7	458	195	H4		D			ON	0	0	0	0
0474	1	458	195	H4		E			ON	0	0	0	0
0478	2	458	198	H4		D			ON	0	0	0	0
0479	1	458	198	H4		E			ON	0	0	0	0
0481	10	458	199	H4		D			ON	0	0	0	0
0482	2	458	199	H4		E			ON	0	0	0	0
0491	10	458	205			D			ON	0	0	0	0
0492	1	458	205			FR		DRILL TIP FRAGMENT	ON	0	0	0	0
0496	9	458	206			D			ON	0	0	0	0
0501	2	459	193	H4		D			ON	0	0	0	0
0503	7	459	195	H4		D		1 POSSIBLE LOCKPORT	ON	0	0	0	0
0505	1	459	196	H4		D			ON	0	0	0	0
0506	2	459	200	H4		D		1 BIPOLAR NUCLEUS	ON	0	0	0	0
0507	2	459	200	H4		E			ON	0	0	0	0
0509	7	459	204	H4		D			ON	0	0	0	0
0510	1	459	204	H4		E			ON	0	0	0	0
0515	4	460	184			D		1 LOCKPORT	AN	0	0	0	0
0518	1	460	195	H4		D			ON	0	0	0	0
0520	2	460	197	H4		D			ON	0	0	0	0
0521	1	460	197	H4		E			ON	0	0	0	0
0523	2	460	198	H4		D			ON	0	0	0	0
0524	1	460	198	H4		E		BOIS BLANC	BB	0	0	0	0
0526	6	461	198	H4		D			ON	0	0	0	0
0527	2	461	198	H4		E			ON	0	0	0	0
0531	9	462	182			D		1 LOCKPORT	AN	0	0	0	0
0533	2	462	197			D			ON	0	0	0	0
0535	14	462	198			D			ON	0	0	0	0
0540	9	462	202			D			ON	0	0	0	0
0545	4	462	203			D			ON	0	0	0	0
0548	2	462	204			D			ON	0	0	0	0
0550	2	462	209			D			ON	0	0	0	0
0552	1	463	180			D			ON	0	0	0	0
0554	11	463	201			D			ON	0	0	0	0
0560	17	463	202			D		1 LOCKPORT	AN	0	0	0	0
0570	33	464	202			D		1 LOCKPORT OR HALDIMAND	AN	0	0	0	0
0571	1	464	202			E			ON	0	0	0	0
0572	4	463	204			D			ON	0	0	0	0
0573	1	463	204			E			ON	0	0	0	0
0575	1	463	209			E			ON	0	0	0	0
0560	3	464	178			D			ON	0	0	0	0
0575	12	464	203			D		1 LOCKPORT/ HALDIMAND	AN	0	0	0	0
0576	1	464	203			E			ON	0	0	0	0
0561	3	464	178			E			ON	0	0	0	0
0563	1	464	184			D			ON	0	0	0	0
0564	2	464	184			E			ON	0	0	0	0
0577	5	463	210			D			ON	0	0	0	0
0578	1	463	210			E			ON	0	0	0	0
0567	18	464	201			D		1 LOCKPORT	AN	0	0	0	0
0570	1	500	188	H7		D			ON	0	0	0	0
0580	23	465	206			D		1 SELKIRK OR LOCKPORT; 1 BOIS BLANC	SE	0	0	0	0
0590	5	468	206			D		1 LOCKPORT	AN	0	0	0	0
0591	1	468	206			E			ON	0	0	0	0
0593	1	469	205			D			ON	0	0	0	0
0595	1	470	207			D			ON	0	0	0	0
0596	1	470	207			E			ON	0	0	0	0
0598	6	471	198			D			ON	0	0	0	0
0599	2	471	198			E			ON	0	0	0	0
0601	1	471	210			D			ON	0	0	0	0
0602	21	472	187			D			ON	0	0	0	0
0605	6	472	188			D		2 LOCKPORT/HALDIMAND	AN	0	0	0	0
0606	1	472	188			E			ON	0	0	0	0
0608	8	472	189			D			ON	0	0	0	0
0609	9	472	190			D			ON	0	0	0	0
0611	1	473	186			D			ON	0	0	0	0
0612	1	473	186			E			ON	0	0	0	0
0615	5	473	187			D			ON	0	0	0	0

CATNO	QUANT	NORTH	EAST	OPN	FEAT	TCODE	FTYPE	DESCRIP	LM	TA	L	W	T
0616	1	473	187			FP		STEMMED PROJECTILE PT.	ON	0	0	0	0
0617	1	473	187			FP		PROJECTILE POINT	ON	0	0	0	0
0618	1	473	187			FP		TRIANGULAR PROJECTILE PT.	ON	0	0	0	0
0620	8	473	188			D			ON	0	0	0	0
0621	2	473	188			E		1 BOIS BLANC	BB	0	0	0	0
0625	20	473	189			D		1 LOCKPORT; 1 COLLINGWOOD	AN	0	0	0	0
0626	2	473	189			E		1 TRENT VALLEY	TV	0	0	0	0
0630	22	473	194	H6		D		1 KETTLE POINT	KP	0	0	0	0
0635	9	473	195			D			ON	0	0	0	0
0638	9	473	196			D			ON	0	0	0	0
0639	1	473	196			E			ON	0	0	0	0
0641	6	473	197			D		1 POSSIBLE SELKIRK	SE	0	0	0	0
0643	1	473	202			D			ON	0	0	0	0
0645	10	473	209			D		1 SELKIRK; 1 BOIS BLANC	SE	0	0	0	0
0646	1	473	209			E			BB	0	0	0	0
0648	3	473	210			D			ON	0	0	0	0
0649	1	473	210			E			ON	0	0	0	0
0651	1	473	211			D			ON	0	0	0	0
0652	3	474	186			D			ON	0	0	0	0
0653	1	474	186			FP		PROJECTILE PT TIP	ON	0	0	0	0
0655	64	474	190			D			ON	0	0	0	0
0656	1	474	190			FB		CRUDE BIFACE- SIDE SCRAPER	ON	0	0	0	0
0671	13	474	193			D		1 SELKIRK	SE	0	0	0	0
0672	2	474	193			E			ON	0	0	0	0
0675	7	474	194			D		1 UPPER MERCER OR TRENT VALLEY	UM	0	0	0	0
0678	4	474	201			D			ON	0	0	0	0
0680	8	475	187			D		1 LOCKPORT/ HALDIMAND; 1 KETTLE POINT	KP	0	0	0	0
0683	13	475	188			D		1 LOCKPORT; 1 BOIS BLANC	BB	0	0	0	0
0684	1	475	188			E			ON	0	0	0	0
0686	7	475	189			D		1 LOCKPORT	AN	0	0	0	0
0687	1	475	189			E			ON	0	0	0	0
0690	3	476	188			D			ON	0	0	0	0
0692	1	480	208			D			ON	0	0	0	0
0694	20	483	200			D		1 POSSIBLE SELKIRK	SE	0	0	0	0
0695	1	483	200			E			ON	0	0	0	0
0698	5	484	201			D		1 BOIS BLANC; 1 UPPER MERCER	BB	0	0	0	0
0699	1	484	201			E			ON	0	0	0	0
0700	1	484	201			FB		SMALL BIFACE	ON	0	0	0	0
0703	13	486	197			D		1 POSSIBLE BALSAM LAKE; 2 POSSIBLE SELKIRK; 1 POSSIBLE COLLINGWOOD	BL	0	0	0	0
0704	1	486	197			E			ON	0	0	0	0
0707	14	486	204			D		1 BOIS BLANC; 1 HALDIMAND/LOCKPORT	BB	0	0	0	0
0708	3	486	204			E			ON	0	0	0	0
0710	3	490	191			D			ON	0	0	0	0
0712	4	498	199			D		1 LOCKPORT	AN	0	0	0	0
0714	1	498	201			E			ON	0	0	0	0
0716	3	500	203	MIDD		D			ON	0	0	0	0
0717	1	500	203	MIDD		E		LEVEL 21-30CM	ON	0	0	0	0
0720	1	500	203	MIDD		D		LEVEL 31-40CM	ON	0	0	0	0
0722	1	500	204	MIDD		D		LEVEL 11-20CM	ON	0	0	0	0
0724	1	500	204	MIDD		D		LEVEL 21-30CM	ON	0	0	0	0
0726	2	500	205	MIDD		D		LEVEL 11-20CM	ON	0	0	0	0
0728	25	500	205	MIDD		D		LEVEL 21-30CM; 5 POSSIBLE LOCKPORT (PROBABLY T-A)	AN	0	0	0	0
0729	1	500	205	MIDD		E		LEVEL 21-30CM	ON	0	0	0	0
0731	9	501	203	MIDD		D		1 BOIS BLANC; 1 LOCKPORT/HALDIMAND, LEVEL 11-20CM	BB	0	0	0	0
0733	3	501	203	MIDD		D		LEVEL 21-30CM	ON	0	0	0	0
0735	5	503	189			D		1 LOCKPORT	AN	0	0	0	0
0736	1	503	189			E		1 LOCKPORT OR POSSIBLE BALSAM LAKE	AN	0	0	0	0
0738	4	503	203	MIDD		D		LEVEL 11-20CM	ON	0	0	0	0
0740	29	503	203	MIDD		D		LEVEL 21-30CM	ON	0	0	0	0
0741	3	503	203	MIDD		E		LEVEL 21-30CM	ON	0	0	0	0
0742	1	503	203	MIDD		FR		LEVEL 21-30CM,BASE FRAG. OF A PROBABLE DRILL, LEVEL 21-30CM	ON	0	0	0	0
0743	1	503	203	MIDD		FB		LEVEL 21-30CM, POSSIBLE BASAL FRAGMENT OF A BIFACE WITH EDGE RETOUCH	ON	0	0	0	0
0748	13	503	203	MIDD		D		LEV.31-40CM	ON	0	0	0	0
0749	2	503	203	MIDD		E		LEV.31-40CM	ON	0	0	0	0
0752	1	504	189			D			ON	0	0	0	0
0753	15	504	202			D			ON	0	0	0	0
0754	1	504	202			E			ON	0	0	0	0
0758	85	504	202	MIDD		D		LEV.0-10CM, 1 LOCKPORT	ON	0	0	0	0
0759	3	504	202	MIDD		E		LEV.0-10CM	ON	0	0	0	0
0763	1	504	203	MIDD		D		LEV.0-10CM	ON	0	0	0	0
0765	5	504	203	MIDD		D		LEV.21-30CM	ON	0	0	0	0
0766	1	504	203	MIDD		E		LEV.21-30CM	ON	0	0	0	0
0770	26	504	203	MIDD		D		LEV.31-40CM. 1 POSSIBLE SELKIRK	SE	0	0	0	0
0771	1	504	203	MIDD		E		LEV.31-40CM	ON	0	0	0	0
0775	5	504	207			D		LEV.24-34CM, 1 POSSIBLE SELKIRK	SE	0	0	0	0
0776	1	504	207			E		LEV.24-34CM	ON	0	0	0	0
0779	3	504	207			D		LEV.45-55CM	ON	0	0	0	0
0781	1	505	192			D		LEV.1-10CM; SELKIRK	SE	0	0	0	0
0783	1	505	205			D		LOCKPORT	AN	0	0	0	0
0784	1	505	205			E			ON	0	0	0	0
0785	1	505	205			FP		PROJECTILE PT TIP	ON	0	0	0	0
0787	8	507	194			D		LEV.1-10CM	ON	0	0	0	0
0790	22	510	179			D		1 LOCKPORT	AN	0	0	0	0
0791	1	510	179			E			ON	0	0	0	0
0793	1	510	185			D			ON	0	0	0	0
0795	35	511	178			D			ON	0	0	0	0
0796	1	511	178			FP		PROJECTILE PT. OR DRILL TIP	ON	0	0	0	0
0800	23	511	179			D		2 LOCKPORT	AN	0	0	0	0
0803	1	511	182			D			ON	0	0	0	0
0804	1	511	183			D			ON	0	0	0	0
0805	1	512	175			D			ON	0	0	0	0
0807	48	512	178			D			ON	0	0	0	0
0808	5	512	178			E		1 POSSIBLE COLLINGWOOD CHERT OR HALDIMAND	CO	0	0	0	0
0809	1	512	178			FP		LATERAL FRAGMENT OF A SIDE-NOTCHED PROJECTILE PT, INCLUDING BASE	ON	0	0	0	0
0815	1	513	175			D			ON	0	0	0	0
0817	1	512	182			D			ON	0	0	0	0
0819	12	513	180			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
0820	3	513	184			D		1 LOCKPORT	AN	0	0	0	0
0822	1	513	185			D			ON	0	0	0	0
0824	30	514	176			D		2 SELKIRK; 3 BALSAM LAKE; 4 LOCKPORT/HALDIMAND	SE	0	0	0	0
0830	74	514	177			D		5 SELKIRK; ; 3 LOCKPORT; 1 POSSIBLE FLINT RIDGE	SE	0	0	0	0

CATNO	QUANT	NORTH	EAST	OPN	FEAT	TCODE	FTYPE	DESCRIP	LM	TA	L	W	T
0831	3	514	177			E		1 POSSIBLE COLLINGWOOD CHERT	ON	0	0	0	0
0832	1	514	177			FP		PROJECTILE PT., SOMEWHAT SERRATED	ON	0	0	0	0
0840	8	514	180			D			ON	0	0	0	0
0843	3	514	181			D			ON	0	0	0	0
0845	2	514	184			D			ON	0	0	0	0
0846	1	514	184			E			ON	0	0	0	0
0848	1	516	191			D			ON	0	0	0	0
0890	2	517	189			D			ON	0	0	0	0
0892	5	517	192			D		1 LOCKPORT OR SELKIRK?	ON	0	0	0	0
0893	2	517	192			E			ON	0	0	0	0
0895	4	517	193			D		1 LOCKPORT	AN	0	0	0	0
0898	6	518	191			D			ON	0	0	0	0
0899	1	518	191			E			ON	0	0	0	0
0900	1	518	191			FP		TIP AND LATERAL FRAGMENT OF PROJECTILE PT. WITH MUCH LATERAL EDGE RETOUCH	ON	0	0	0	0
0905	7	518	192			D			ON	0	0	0	0
0906	1	518	192			E			ON	0	0	0	0
0909	1	520	191			E		KETTLE POINT	KP	0	0	0	0
0911	3	521	191			D		1 SELKIRK	SE	0	0	0	0
0912	1	521	191			E			ON	0	0	0	0
0913	1	521	191			FP		COMPLETE NOTCHED PROJECTILE PT.	ON	0	0	0	0
0916	5					D		NO PROVENIENCE	ON	0	0	0	0
0917	1	500	195		1	D			ON	0	0	0	0
0918	1	500	195		1	E			ON	0	0	0	0
0920	1	500	195		11	D			ON	0	0	0	0
0922	3	504	203		17	D			ON	0	0	0	0
0925	2	502	201		21	D			ON	0	0	0	0
0927	1	500	203		22	D			ON	0	0	0	0
0929	183	465	208	MIDD2	28	D		4 SELKIRK; 8 PROBABLE LOCKPORT; 1 BOIS BLANC	ON	0	0	0	0
0930	7	465	208	MIDD2	28	E			ON	0	0	0	0
0931	1	465	208	MIDD2	28	FP		COMPLETE NOTCHED PROJECTILE PT.	ON	0	0	0	0
0950	7	504	196	MIDD1		D		LEV.0-10CM	ON	0	0	0	0
0953	1	465	207	MIDD2	28	D			ON	0	0	0	0
0955	20	465	208	MIDD2	28	D			ON	0	0	0	0
0960	1	454	182		30	D		TOPSOIL OVER F.30	ON	0	0	0	0
0962	14	445	180		39	D		2 LOCKPORT	AN	0	0	0	0
0963	2	445	180		39	E			ON	0	0	0	0
0965	4	465	175		93	D			ON	0	0	0	0
0966	1	465	175		93	FP		LARGE, THICK ARCHAIC PROJECTILE PT. REWORKED INTO AN END SCRAPER- PROBABLY BREWERTON PT.	ON	0	0	0	0
0968	13	465	175		93	D		2 LOCKPORT	AN	0	0	0	0
0969	2	465	175		93	E			ON	0	0	0	0
0975	8	465	175		93	D		1 BALSAM LAKE; 2 LOCKPORT	BL	0	0	0	0
0976	1	465	175		93	E			ON	0	0	0	0
0979	1	465	175		93	D			ON	0	0	0	0
0981	3	467	175		93	D			ON	0	0	0	0
0983	5	465	175		93	D			ON	0	0	0	0
0984	1	465	175		93	E			ON	0	0	0	0
0985	1	485	195		140	D			ON	0	0	0	0
0987	1	515	190		148	E			ON	0	0	0	0
0989	2	498	198	MIDD1		D		1 SELKIRK; LEV. 1-10CM	SE	0	0	0	0
0991	3	499	195	MIDD1		D		LEV.1-10CM	ON	0	0	0	0
0993	1	499	195	MIDD1		D		LEV.11-20CM	ON	0	0	0	0
0994	4	499	197	MIDD1		D		LEV.0-10CM	ON	0	0	0	0
0996	11	499	197	MIDD1		D		3 LOCKPORT/ HALDIMAND	AN	0	0	0	0
0997	1	499	197	MIDD1		FP		TIP FRAG. OF PROJECTILE PT. OR DRILL, T-A.	ON	0	0	0	0
0998	1	499	197	MIDD1		FB		LATERAL FRAG. OF BIFACE?, RETOUCHED LATERAL EDGE ON VENTRAL AND DORSAL SURFACE	ON	0	0	0	0
1001	6	499	198	MIDD1		D		LEV.0-10CM	ON	0	0	0	0
1004	13	499	198	MIDD1		D		1 BOIS BLANC; 1 LOCKPORT?	BB	0	0	0	0
1005	2	499	198	MIDD1		E			ON	0	0	0	0
1006	2	499	198	MIDD1		D			ON	0	0	0	0
1008	2	499	199	MIDD1		D		1 HALDIMAND?	HA	0	0	0	0
1009	3	499	199	MIDD1		D		1 TRENT VALLEY CHERT	TV	0	0	0	0
1011	1	499	201	MIDD1		E			ON	0	0	0	0
1012	1	499	201	MIDD1		D			ON	0	0	0	0
1014	3	499	202	MIDD1		D			ON	0	0	0	0
1016	1	499	202	MIDD1		D			ON	0	0	0	0
1018	2	500	194	MIDD1		D			ON	0	0	0	0
1020	4	500	197	MIDD1		D		2 BOIS BLANC	BB	0	0	0	0
1021	5	500	197	MIDD1		E			ON	0	0	0	0
1022	1	500	197	MIDD1		FB		VERY CRUDE BIFACE	ON	0	0	0	0
1025	18	500	197	MIDD1		D		2 SELKIRK; 2 LOCKPORT; 1 BOIS BLANC	SE	0	0	0	0
1026	2	500	197	MIDD1		E			ON	0	0	0	0
1030	6	500	198	MIDD1		D		1 HALDIMAND	HA	0	0	0	0
1031	1	500	198	MIDD1		E			ON	0	0	0	0
1034	21	500	198	MIDD1		D		1 SELKIRK; 1 BOIS BLANC	BB	0	0	0	0
1035	5	500	198	MIDD1		E		1 POSSIBLE BOIS BLANC	ON	0	0	0	0
1036	1	500	198	MIDD1		FP		PROJECTILE POINT TIP, RETOUCHED ALONG BOTH LATERAL MARGINS	ON	0	0	0	0
1040	12	500	198	MIDD1		D		1 UPPER MERCER; 2 LOCKPORT	UM	0	0	0	0
1041	3	500	198	MIDD1		E		1 POSSIBLE SELKIRK	SE	0	0	0	0
1044	1	500	199	MIDD1		D			ON	0	0	0	0
1045	9	500	201	MIDD1		D			ON	0	0	0	0
1046	1	500	201	MIDD1		E			ON	0	0	0	0
1050	8	500	202	MIDD1		D		1 POSSIBLE SELKIRK	SE	0	0	0	0
1051	1	500	202	MIDD1		E		PROBABLE BOIS BLANC	BB	0	0	0	0
1054	1	500	202	MIDD1		E		SELKIRK	SE	0	0	0	0
1055	3	500	202	MIDD1		D			ON	0	0	0	0
1056	1	500	202	MIDD1		E			ON	0	0	0	0
1058	12	501	194	MIDD1		D		1 POSSIBLE BOIS BLANC	BB	0	0	0	0
1059	1	501	194	MIDD1		E		POSSIBLE GRAVER	ON	0	0	0	0
1060	1	501	194	MIDD1		FP		PROBABLE PROJECTILE POINT TIP	ON	0	0	0	0
1063	12	501	194	MIDD1		D		2 POSSIBLE UPPER MERCER	UM	0	0	0	0
1064	4	501	194	MIDD1		E		1 POSSIBLE BOIS BLANC	BB	0	0	0	0
1068	9	501	194	MIDD1		D		1 SELKIRK	SE	0	0	0	0
1072	14	501	195	MIDD1		D		1 UPPER MERCER	UM	0	0	0	0
1073	2	501	195	MIDD1		E			ON	0	0	0	0
1076	13	501	195	MIDD1		D		1 SELKIRK	SE	0	0	0	0
1077	3	501	195	MIDD1		E		1 LOCKPORT	ON	0	0	0	0
1080	1	501	195	MIDD1		D			ON	0	0	0	0
1082	20	501	196	MIDD1		D			ON	0	0	0	0
1085	22	501	196	MIDD1		D		1 LOCKPORT	AN	0	0	0	0
1086	1	501	196	MIDD1		FB		FRAGMENT OF A PROBABLE BIFACE	ON	0	0	0	0
1090	6	501	196	MIDD1		D			ON	0	0	0	0

CATNO	QUANT	NORTH	EAST	OPN	FEAT	TCODE	FTYPE	DESCRIP	LM	TA	L	W	T
1092	4	501	196	MIDD1		D			ON	0	0	0	0
1094	19	501	197	MIDD1		D		3 UPPER MERCER	UM	0	0	0	0
1095	2	501	197	MIDD1		E		1 BURNT LOCKPORT OR ONONDAGA	ON	0	0	0	0
1098	23	501	197	MIDD1		D		1 SELKIRK; 2 POSSIBLE UPPER MERCER	SE	0	0	0	0
1099	8	501	197	MIDD1		E			ON	0	0	0	0
1105	22	501	197	MIDD1		D		2 LOCKPORT	AN	0	0	0	0
1106	1	501	197	MIDD1		E			ON	0	0	0	0
1110	2	501	197	MIDD1		D		1 BURNT LOCKPORT	AN	0	0	0	0
1111	1	501	197	MIDD1		E			ON	0	0	0	0
1113	3	501	198	MIDD1		D			ON	0	0	0	0
1114	2	501	198	MIDD1		E			ON	0	0	0	0
1116	27	501	198	MIDD1		D		1 LOCKPORT; 1 POSSIBLE BOIS BLANC	AN	0	0	0	0
1117	2	501	198	MIDD1		E			ON	0	0	0	0
1120	17	501	198	MIDD1		D		4 PROBABLE SELKIRK; 3 LOCKPORT; 1 POSSIBLE BOIS BLANC	SE	0	0	0	0
1121	1	501	198	MIDD1		E			ON	0	0	0	0
1125	2	501	198	MIDD1		D		1 POSSIBLE SELKIRK	ON	0	0	0	0
1126	1	501	198	MIDD1		E			ON	0	0	0	0
1128	1	501	198	MIDD1		D			ON	0	0	0	0
1130	10	501	199	MIDD1		D			ON	0	0	0	0
1131	1	501	199	MIDD1		E			ON	0	0	0	0
1133	26	501	199	MIDD1		D		2 LOCKPORT/HALDIMAND; 2 SELKIRK	AN	0	0	0	0
1140	61	501	199	MIDD1		D		2 PROBABLE BURNED LOCKPORT; 1 OTHER LOCKPORT/HALDIMAND; 2 SELKIRK; 1 KETTLE POINT; 1 UNIDENT.	AN	0	0	0	0
1141	4	501	199	MIDD1		E			ON	0	0	0	0
1150	5	501	199	MIDD1		D			ON	0	0	0	0
1153	9	501	201	MIDD1		D		1 LOCKPORT OR SELKIRK	AN	0	0	0	0
1154	1	501	201	MIDD1		E			ON	0	0	0	0
1157	14		501	MIDD1	201	D			ON	0	0	0	0
1160	12	501	201	MIDD1		D			ON	0	0	0	0
1161	1	501	201	MIDD1		E			ON	0	0	0	0
1165	4	501	201	MIDD1		D		1 SELKIRK	SE	0	0	0	0
1167	9	501	202	MIDD1		D		1 LOCKPORT	AN	0	0	0	0
1170	3	501	202	MIDD1		D			ON	0	0	0	0
1172	30	501	202	MIDD1		D		1 LOCKPORT	AN	0	0	0	0
1173	4	501	202	MIDD1		E			ON	0	0	0	0
1174	1	501	202	MIDD1		FB		PROBABLE FRAGMENT OF A BIFACE	ON	0	0	0	0
1180	22	502	194	MIDD1		D		1 LOCKPORT	AN	0	0	0	0
1181	1	502	194	MIDD1		FB		COMPLETE, SMALL CIRCULAR BIFACE	ON	0	0	0	0
1184	3	502	194	MIDD1		D			ON	0	0	0	0
1185	1	502	194	MIDD1		E			ON	0	0	0	0
1188	1	502	194	MIDD1		D			ON	0	0	0	0
1190	4	502	196	MIDD1		D			ON	0	0	0	0
1192	8	502	196	MIDD1		D			ON	0	0	0	0
1193	4	502	196	MIDD1		E			ON	0	0	0	0
1198	12	502	196	MIDD1		D		1 POSSIBLE BURNT LOCKPORT	ON	0	0	0	0
1205	1	502	196	MIDD1		D			ON	0	0	0	0
1207	3	502	198	MIDD1		D			ON	0	0	0	0
1210	33	502	198	MIDD1		D		1 POSSIBLE BOIS BLANC	BB	0	0	0	0
1211	3	502	198	MIDD1		E			ON	0	0	0	0
1220	7	502	198	MIDD1		D		1 POSSIBLE LOCKPORT OR SELKIRK	ON	0	0	0	0
1223	22	502	200	MIDD1		D			ON	0	0	0	0
1224	4	502	200	MIDD1		E		1 IS A CORE TRIMMING FLAKE	ON	0	0	0	0
1230	27	502	200	MIDD1		D		2 POSSIBLE SELKIRK	SE	0	0	0	0
1231	4	502	200	MIDD1		E			ON	0	0	0	0
1232	1	502	200	MIDD1		FP		BASAL FRAGMENT OF SMALL, THERMALLY ALTERED, STEMMED PROJECTILE POINT	ON	0	0	0	0
1240	80	502	200	MIDD1		D		1 HURONIA CHERT; 1 KETTLE POINT; 1 BOIS BLANC; 3 LOCKPORT	HU	0	0	0	0
1241	4	502	200	MIDD1		E		1 POSSIBLE HURONIA CHERT	ON	0	0	0	0
1250	9	502	201	MIDD1		D			ON	0	0	0	0
1251	3	502	201	MIDD1		E			ON	0	0	0	0
1252	1	502	201	MIDD1		LB		SMALL FRAGMENT OF PROBABLE BIFACE	ON	0	0	0	0
1255	36	502	201	MIDD1		D		2 UNIDENT. CHERT	ON	0	0	0	0
1256	2	502	201	MIDD1		E			ON	0	0	0	0
1260	29	502	201	MIDD1		D			ON	0	0	0	0
1261	1	502	201	MIDD1		E			ON	0	0	0	0
1265	3	502	201	MIDD1		D			ON	0	0	0	0
1266	2	502	201	MIDD1		E			ON	0	0	0	0
1268	59	502	202	MIDD1		D		1 KETTLE POINT; 1 HALDIMAND; 1 BURNT LOCKPORT; 1 POSSIBLE HURONIA OR SELKIRK	KP	0	0	0	0
1269	4	502	202	MIDD1		E			ON	0	0	0	0
1270	1	502	202	MIDD1	MIDD1	FP		CRUDE SMALL PROJECTILE PT., RETOUCHING ALONG EDGES BUT NO BIFACIAL FLAKING, PROBABLY JUVENILE	ON	0	0	0	0
1275	1	502	202	MIDD1		D			ON	0	0	0	0
1277	4	502	203	MIDD1		D		1 LOCKPORT; 1 BOIS BLANC	AN	0	0	0	0
1278	2	502	203	MIDD1		E			ON	0	0	0	0
1280	32	502	203	MIDD1		D		2 LOCKPORT; 1 HURONIA?; 1 BOIS BLANC? OR COLLINGWOOD?	AN	0	0	0	0
1281	1	502	203	MIDD1		E			ON	0	0	0	0
1285	4	503	192	MIDD1		D		2 LOCKPORT	AN	0	0	0	0
1287	7	503	193	MIDD1		D			ON	0	0	0	0
1288	2	503	193	MIDD1		E		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
1290	11	503	194	MIDD1		D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
1291	1	503	194	MIDD1		E			ON	0	0	0	0
1294	1	503	194	MIDD1		D			ON	0	0	0	0
1296	37	503	195	MIDD1		D		1 LOCKPORT	AN	0	0	0	0
1297	4	503	195	MIDD1		E			ON	0	0	0	0
1300	33	503	195	MIDD1		D			ON	0	0	0	0
1301	3	503	195	MIDD1		E			ON	0	0	0	0
1305	31	503	195	MIDD1		D		1 BOIS BLANC	BB	0	0	0	0
1306	5	503	195	MIDD1		E			ON	0	0	0	0
1320	12	503	195	MIDD1		D			ON	0	0	0	0
1321	2	503	195	MIDD1		E		1 LOCKPORT	AN	0	0	0	0
1325	0	503	195	MIDD1		D			ON	0	0	0	0
1326	2	503	195	MIDD1		E		1 LOCKPORT	AN	0	0	0	0
1328	10	503	196	MIDD1		D		1 LOCKPORT	AN	0	0	0	0
1330	36	503	196	MIDD1		D		2 LOCKPORT	AN	0	0	0	0
1331	4	503	196	MIDD1		E		1 PROBABLE UPPER MERCER	UM	0	0	0	0
1335	20	503	196	MIDD1		D			ON	0	0	0	0
1338	23	503	196	MIDD1		D		1 UNIDENT. CHERT	ON	0	0	0	0
1342	14	503	196	MIDD1		D			ON	0	0	0	0
1343	1	503	196	MIDD1		FB		POSSIBLE BIFACE, POSSIBLE BOIS BLANC CHERT	ON	0	0	0	0
1345	4	503	197	MIDD1		D			ON	0	0	0	0
1347	55	503	197	MIDD1		D		1 LOCKPORT	AN	0	0	0	0
1348	2	503	196	MIDD1		E			ON	0	0	0	0
1349	1	503	196	MIDD1		FB		BIFACE FRAGMENT	ON	0	0	0	0
1350	1	503	196	MIDD1		FB		BIFACE FRAGMENT	ON	0	0	0	0

CATNO	QUANT	NORTH	EAST	OPN	FEAT	TCODE	FTYPE	DESCRIP	LM	TA	L	W	T
1355	12	503	198	MIDD1		D		1 SELKIRK	SE	0	0	0	0
1356	1	503	198	MIDD1		E			ON	0	0	0	0
1360	29	503	198	MIDD1		D		1 BOIS BLANC	BB	0	0	0	0
1361	5	503	198	MIDD1		E			ON	0	0	0	0
1370	16	503	198	MIDD1		D			ON	0	0	0	0
1373	26	503	199	MIDD1		D			ON	0	0	0	0
1374	1	503	199	MIDD1		FB		CRUDE BIFACE FRAGMENT	ON	0	0	0	0
1378	20	503	199	MIDD1		D		1 POSSIBLE QUARTZITE	ON	0	0	0	0
1379	3	503	199	MIDD1		E			ON	0	0	0	0
1380	1	503	199	MIDD1		FP		PROBABLE PROJECTILE PT. TIP	ON	0	0	0	0
1383	14	503	199	MIDD1		D		1 UPPER MERCER	UM	0	0	0	0
1384	2	503	199	MIDD1		E			ON	0	0	0	0
1386	45	503	200	MIDD1		D		3 HALDIMAND; 1 UPPER MERCER	HA	0	0	0	0
1387	2	503	200	MIDD1		E		1 LOCKPORT	AN	0	0	0	0
1388	1	503	200	MIDD1		FB		VERY CRUDE POSSIBLE BIFACE FRAG., MUCH CORTEX PRESENT	ON	0	0	0	0
1391	46	503	200	MIDD1		D			ON	0	0	0	0
1392	5	503	200	MIDD1		E			ON	0	0	0	0
1395	19	503	200	MIDD1		D		1 POSSIBLE HURONIA CHERT	HU	0	0	0	0
1398	19	503	201	MIDD1		D		1 BOIS BLANC	BB	0	0	0	0
1399	4	503	201	MIDD1		E			ON	0	0	0	0
1402	35	503	201	MIDD1		D		1 BOIS BLANC; 1 KETTLE POINT	BB	0	0	0	0
1403	4	503	201	MIDD1		E			ON	0	0	0	0
1407	85	503	201	MIDD1		D		1 POSSIBLE UPPER MERCER; 2 TRENT VALLEY	UM	0	0	0	0
1408	3	503	201	MIDD1		E			ON	0	0	0	0
1409	1	503	201	MIDD1		FP		1 POSSIBLE UPPER MERCER OR ONONDAGA; PROJECTILE PT. BASE OF A NOTCHED PT.	UM	0	0	0	0
1415	2	503	202	MIDD1		D			ON	0	0	0	0
1416	1	503	202	MIDD1		E			ON	0	0	0	0
1418	57	503	202	MIDD1		D		1 SELKIRK; 1 POSSIBLE BALSAM LAKE	SE	0	0	0	0
1419	6	503	202	MIDD1		E			ON	0	0	0	0
1420	1	503	202	MIDD1		FB		PROBABLE BIFACE FRAGMENT	ON	0	0	0	0
1421	1	503	202	MIDD1		FP		CRUDE, UNFINISHED ATTEMPT AT A PROJECTILE PT. MADE ON A FLAKE, RETOUCHED ALONG 1 EDGE- POSSIBLY JUVENILE	ON	0	0	0	0
1430	30	503	202	MIDD1		D		3 LOCKPORT; 1 POSSIBLE BOIS BLANC	AN	0	0	0	0
1431	1	503	202	MIDD1		E			ON	0	0	0	0
1435	1	504	196	MIDD1		D			ON	0	0	0	0
1437	30	504	196	MIDD1		D		2 LOCKPORT (1 MIGHT BE VERY POOR ONONDAGA); 1 KETTLE POINT	KP	0	0	0	0
1438	1	504	196	MIDD1		E			ON	0	0	0	0
1439	1	504	196	MIDD1		FS		END AND SIDE SCRAPER	ON	0	0	0	0
1442	24	504	197	MIDD1		D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
1443	1	504	197	MIDD1		E			ON	0	0	0	0
1444	1	504	197	MIDD1		FB		CRUDE BIFACE, EDGE WEAR PRESENT	ON	0	0	0	0
1448	18	504	197	MIDD1		D		1 LOCKPORT; 1 BOIS BLANC	AN	0	0	0	0
1449	4	504	197	MIDD1		E			ON	0	0	0	0
1450	1	504	197	MIDD1		FP		PROJECTILE PT. TIP	ON	0	0	0	0
1462	1	504	199	MIDD1		FB		BASAL PORTION OF BIFACE	ON	0	0	0	0
1450	28	504	198	MIDD1		D		1 LOCKPORT; 2 BOIS BLANC; 1 UNIDENT.	AN	0	0	0	0
1463	22	504	198	MIDD1		D		2 LOCKPORT/HALDIMAND	AN	0	0	0	0
1451	1	504	197	MIDD1		FB		BIFACE, EDGE WEAR PRESENT	ON	0	0	0	0
1464	4	504	198	MIDD1		E			ON	0	0	0	0
1451	3	504	198	MIDD1		E			ON	0	0	0	0
1465	11	504	199	MIDD1		D			ON	0	0	0	0
1455	27	504	197	MIDD1		D		1 KETTLE POINT; 1 SELKIRK; 1 POSSIBLE UPPER MERCER; 1 PROBABLE BOIS BLANC	KP	0	0	0	0
1467	9	504	201	MIDD1		D			ON	0	0	0	0
1455	25	504	199	MIDD1		D		1 KETTLE POINT;	KP	0	0	0	0
1468	26	504	198	MIDD1		D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
1469	2	504	198	MIDD1		E			ON	0	0	0	0
1456	2	504	197	MIDD1		E			ON	0	0	0	0
1456	2	504	199	MIDD1		E			ON	0	0	0	0
1469	2	505	193	MIDD1		D			ON	0	0	0	0
1470	1	505	193	MIDD1		E			ON	0	0	0	0
1460	1	504	197	MIDD1		D			ON	0	0	0	0
1460	49	504	199	MIDD1		D		1 LOCKPORT/HALDIMAND; 1 TRENT VALLEY	TV	0	0	0	0
1472	3	505	194	MIDD1		D		1 POSSIBLE BOIS BLANC; 1 POSSIBLE LOCKPORT	BB	0	0	0	0
1473	33	504	198	MIDD1		D		1 LOCKPORT; 1 BOIS BLANC; 1 KETTLE POINT OR BOIS BLANC	AN	0	0	0	0
1474	4	504	198	MIDD1		E			ON	0	0	0	0
1461	1	504	197	MIDD1		E			ON	0	0	0	0
1461	3	504	199	MIDD1		E			ON	0	0	0	0
1474	1	505	195	MIDD1		D			ON	0	0	0	0
1476	1	505	196	MIDD1		D			ON	0	0	0	0
1478	2	505	197	MIDD1		D		2 LOCKPORT/HALDIMAND	AN	0	0	0	0
1480	1	505	197	MIDD1		D		LOCKPORT/HALDIMAND	AN	0	0	0	0
1482	1	505	197	MIDD1		D			ON	0	0	0	0
1484	13	505	198	MIDD1		D		1 KETTLE POINT; 1 BOIS BLANC; 1 LOCKPORT; 1 POSSIBLE SELKIRK	KP	0	0	0	0
1485	1	505	198	MIDD1		E			ON	0	0	0	0
1488	2	505	200	MIDD1		D			ON	0	0	0	0
1490	11	506	194	MIDD1		D			ON	0	0	0	0
1492	8	506	195	MIDD1		D		1 FLINT RIDGE CHALCEDONY	FR	0	0	0	0
1495	21	506	196	MIDD1		D		1 TRENT VALLEY; 2 LOCKPORT/HALDIMAND	TV	0	0	0	0
1496	3	506	196	MIDD1		E			ON	0	0	0	0
1500	2	507	195	MIDD1		D		1 QUARTZ FLAKE	ZQ	0	0	0	0
1502	1	507	195	MIDD1		D			ON	0	0	0	0
1504	2	462	210	MIDD2		D			ON	0	0	0	0
1506	13	462	211	MIDD2		D		2 QUARTZ; 1 BOIS BLANC; 1 POSSIBLE KETTLE POINT; 1 LOCKPORT	ZQ	0	0	0	0
1508	8	464	212	MIDD2		D			ON	0	0	0	0
1509	2	462	212	MIDD2		E		1 KETTLE POINT	KP	0	0	0	0
1511	15	462	213	MIDD2		D			ON	0	0	0	0
1512	2	462	213	MIDD2		E			ON	0	0	0	0
1514	2	462	214	MIDD2		D		1 POSSIBLE BOIS BLANC	BB	0	0	0	0
1516	3	462	215	MIDD2		D			ON	0	0	0	0
1518	1	462	215	MIDD2		D			ON	0	0	0	0
1520	24	462	215	MIDD2		D		2 BOIS BLANC; 2 LOCKPORT; 1 POSSIBLE UPPER MERCER OR TRENT VALLEY	BB	0	0	0	0
1522	16	462	215	MIDD2		D		2 LOCKPORT/HALDIMAND	AN	0	0	0	0
1523	1	462	215	MIDD2		FG		GRAVER- RETOUCHED ALONG LATERAL EDGES LEADING TO GRAVER TIP	ON	0	0	0	0
1524	1	462	215	MIDD2				RED OCHRE		0	0	0	0
1526	10	463	216	MIDD2		D		1 LOCKPORT	AN	0	0	0	0
1527	1	463	216	MIDD2		E			ON	0	0	0	0
1530	7	463	217	MIDD2		D			ON	0	0	0	0
1532	1	463	218	MIDD2		D			ON	0	0	0	0
1534	10	464	206	MIDD2		D			ON	0	0	0	0
1536	10	464	207	MIDD2		D			ON	0	0	0	0

CATNO	QUANT	NORTH	EAST	OPN	FEAT	TCODE	FTYPE	DESCRIP	LM	TA	L	W	T
1537	1	464	207	MIDD2		E		POSSIBLE BOIS BLANC	BB	0	0	0	0
1540	33	464	208	MIDD2		D		1 LOCKPORT/HALDIMAND; 1 SELKIRK	AN	0	0	0	0
1541	1	464	208	MIDD2		E			ON	0	0	0	0
1543	21	464	209	MIDD2		D			ON	0	0	0	0
1544	1	464	209	MIDD2		E			ON	0	0	0	0
1546	54	464	209	MIDD2		D		2 BOIS BLANC; 10 POSSIBLY HALDIMAND OR SELKIRK	BB	0	0	0	0
1547	4	464	209	MIDD2		E			ON	0	0	0	0
1550	13	464	210	MIDD2		D		2 LOCKPORT	AN	0	0	0	0
1552	10	464	211	MIDD2		D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
1553	1	464	211	MIDD2		E			ON	0	0	0	0
1555	34	464	212	MIDD2		D		1 POSSIBLE TRENT VALLEY	TV	0	0	0	0
1556	3	464	212	MIDD2		E			ON	0	0	0	0
1560	16	464	213	MIDD2		D		1 LOCKPORT; 1 TRENT VALLEY; 2 POSSIBLE UPPER MERCER	TV	0	0	0	0
1561	1	464	213	MIDD2		FS		FORMAL END SCRAPER	ON	0	0	0	0
1563	10	464	214	MIDD2		D			ON	0	0	0	0
1564	1	464	214	MIDD2		E			ON	0	0	0	0
1566	25	464	215	MIDD2		D		1 POSSIBLE BURNT LOCKPORT; 1 POSSIBLE BOIS BLANC	AN	0	0	0	0
1567	1	464	215	MIDD2		E			ON	0	0	0	0
1568	1	464	215	MIDD2		FS		KETTLE POINT END AND SIDE SCRAPER	KP	0	0	0	0
1570	10	464	216	MIDD2		D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
1572	5	464	217	MIDD2		D		1 LOCKPORT; 1 BOIS BLANC	AN	0	0	0	0
1574	46	465	207	MIDD2		D		1 SELKIRK; 1 LOCKPORT; 1 BURNT LOCKPORT OR ONONDAGA; 1 POSSIBLE UPPER MERCER OR TRENT VALLEY	SE	0	0	0	0
1575	2	465	207	MIDD2		E			ON	0	0	0	0
1576	1	465	207	MIDD2		FB		LONGITUDINAL FRAGMENT OF BIFACE, EDGE WEAR	ON	0	0	0	0
1580	1	465	208	MIDD2		D			ON	0	0	0	0
1582	29	465	209	MIDD2		D		1 SELKIRK; 1 SELKIRK OR BURNT LOCKPORT	SE	0	0	0	0
1583	2	465	209	MIDD2		E			ON	0	0	0	0
1585	60	466	208	MIDD2		D		6 LOCKPORT/HALDIMAND; 1 LOCKPORT OR SELKIRK; 1 SELKIRK; 1 TRENT VALLEY; 3 KETTLE POINT; 2 BOIS BLANC	AN	0	0	0	0
1586	1	466	208	MIDD2		E		KETTLE POINT	KP	0	0	0	0
1590	11	466	209	MIDD2		D		3 LOCKPORT; 1 HALDIMAND; 2 BOIS BLANC	AN	0	0	0	0
1591	3	466	209	MIDD2		E		1 POSSIBLE BOIS BLANC	BB	0	0	0	0
1593	13	467	207	MIDD2		D			ON	0	0	0	0
1595	31	467	208	MIDD2		D			ON	0	0	0	0
1597	5	467	209	MIDD2		D			ON	0	0	0	0
1599	32	468	207	MIDD3		D		1 LOCKPORT/HALDIMAND; 1 UNIDENT. MATERIAL	AN	0	0	0	0
1600	2	468	207	MIDD3		E			ON	0	0	0	0
1602	46	469	206	MIDD3		D		1 PROBABLE BOIS BLANC; 4 LOCKPORT	BB	0	0	0	0
1603	3	469	206	MIDD3		E			ON	0	0	0	0
1605	57	469	207	MIDD3		D		1 BOIS BLANC; 1 LOCKPORT; 1 HALDIMAND; 1 TRENT VALLEY	BB	0	0	0	0
1606	2	469	207	MIDD3		E			ON	0	0	0	0
1610	56	469	208	MIDD3		D		3 LOCKPORT OR CRAPPY ONONDAGA; 1 BOIS BLANC	BB	0	0	0	0
1611	1	469	208	MIDD3					ON	0	0	0	0
1614	1					D		HALDIMAND, NO PROVENIENCE	HA	0	0	0	0
1615	1					E		NO PROVENIENCE	ON	0	0	0	0
1617	1	444	193			D			ON	0	0	0	0
1618	1	445	180			D			ON	0	0	0	0
1619	1	445	180			E			ON	0	0	0	0
1621	1	446	174			D		UNIDENT. CHERT WITH QUARTZ INCLUSION- POSSIBLY KETTLE POINT?	ZC	0	0	0	0
1622	2	446	174			E			ON	0	0	0	0
1624	1	446	181			D			ON	0	0	0	0
1625	3	446	199			D			SE	0	0	0	0
1626	1	446	199			FB		BIFACE BASE FRAGMENT	ON	0	0	0	0
1628	5	447	184			D			ON	0	0	0	0
1629	1	447	184			E			ON	0	0	0	0
1632	6	447	193			D			ON	0	0	0	0
1634	2	447	194			D			ON	0	0	0	0
1636	2	447	196			D			ON	0	0	0	0
1638	1	447	202			D			ON	0	0	0	0
1640	1	448	174			D			ON	0	0	0	0
1642	3	448	183			D			ON	0	0	0	0
1644	1	448	184			D			ON	0	0	0	0
1645	4	448	190			D			ON	0	0	0	0
1647	5	448	202			D		1 POSSIBLE BOIS BLANC	BB	0	0	0	0
1650	6	449	178			D			ON	0	0	0	0
1652	9	449	179			D		2 LOCKPORT/HALDIMAND; 1 POSSIBLE BOIS BLANC	AN	0	0	0	0
1653	1	449	179			E			ON	0	0	0	0
1655	1	449	180			D			ON	0	0	0	0
1656	1	449	181			FB		CRUDE BIFACE OR PROJECTILE PT. TIP	ON	0	0	0	0
1658	2	449	182			D		1 KETTLE POINT	KP	0	0	0	0
1659	1	449	182			E			ON	0	0	0	0
1660	4	449	183			D			ON	0	0	0	0
1661	1	449	183			E			ON	0	0	0	0
1662	1	449	183			FS		END SCRAPER ON A LARGE FLAKE	ON	0	0	0	0
1664	16	449	196			D			ON	0	0	0	0
1666	27	449	197			D		1 LOCKPORT	AN	0	0	0	0
1670	8	449	199			D		1 TRENT VALLEY; 1 HALDIMAND	TV	0	0	0	0
1671	1	449	199			E			ON	0	0	0	0
1673	10	450	173			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
1674	1	450	173			E		BOIS BLANC	BB	0	0	0	0
1676	10	450	179			D			ON	0	0	0	0
1677	1	450	179			E			ON	0	0	0	0
1679	1	450	182			E			ON	0	0	0	0
1680	6	450	183			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
1682	2	450	184			D			ON	0	0	0	0
1684	2	450	193			D			ON	0	0	0	0
1686	1	450	195			D			ON	0	0	0	0
1687	15	450	196			D		3 LOCKPORT/HALDIMAND; 1 TRENT VALLSY; 1 BOIS BLANC	AN	0	0	0	0
1688	1	450	196			FP		COMPLETE NANTICOKE NOTCHED PROJECTILE PT.	ON	0	0	0	0
1690	20	450	197			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
1695	13	450	198			D		3 LOCKPORT/HALDIMAND	AN	0	0	0	0
1698	35	450	199			D		2 LOCKPORT/HALDIMAND; 2 BOIS BLANC	AN	0	0	0	0
1702	7	450	200			D			ON	0	0	0	0
1703	1	450	200			E			ON	0	0	0	0
1705	20	450	201			D		1 BOIS BLANC; 1 POSSIBLE KETTLE POINT	BB	0	0	0	0
1706	1	450	201			E			ON	0	0	0	0
1707	1	450	201			FB		HALDIMAND OR SELKIRK CHERT, CRUDE BIFACE	HA	0	0	0	0
1710	11	451	178			D		2 BOIS BLANC; 1 HALDIMAND OR SELKIRK	BB	0	0	0	0
1712	3	451	179			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
1713	1	451	179			E			ON	0	0	0	0
1715	8	451	180			D		1 POSSIBLE KETTLE POINT	KP	0	0	0	0
1716	2	451	180			E			ON	0	0	0	0
1718	14	451	181			D		2 TRENT VALLEY; 1 UPPER MERCER; 1 KETTLE POINT	TV	0	0	0	0

CATNO	QUANT	NORTH	EAST	OPN	FEAT	TCODE	FTYPE	DESCRIP	LM	TA	L	W	T
1720	3	451	182			D			ON	0	0	0	0
1721	1	451	182			E			ON	0	0	0	0
1723	5	451	184			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
1725	9	451	190			D			ON	0	0	0	0
1726	1	451	190			E			ON	0	0	0	0
1728	5	451	191			D			ON	0	0	0	0
1729	2	451	191			E		1 HALDIMAND/LOCKPORT	HA	0	0	0	0
1731	5	451	194			D			ON	0	0	0	0
1732	1	451	194			E		BOIS BLANC	BB	0	0	0	0
1733	1	451	194			FB		BASE OF THIN, REFINED BIFACE	ON	0	0	0	0
1735	4	451	195			D			ON	0	0	0	0
1737	4	451	197			D			ON	0	0	0	0
1739	17	451	199			D		1 BOIS BLANC; 1 LOCKPORT/HALDIMAND	BB	0	0	0	0
1742	26	451	200			D		3 HALDIMAND/LOCKPORT	HA	0	0	0	0
1743	1	451	200			FP		SIDE-NOTCHED, SERRATED PROJECTILE PT.	ON	0	0	0	0
1745	1					FB		NO PROVENIENCE; THIN, REFINED BIFACE, ALMOST COMPLETE	ON	0	0	0	0
1747	3					D		1 BOIS BLANC	BB	0	0	0	0
1748	1					E			ON	0	0	0	0
1750	1	463	205			D		PROBABLE TRENT VALLEY	TV	0	0	0	0
1751	1	463	206			E			ON	0	0	0	0
1752	1	463	207			D			ON	0	0	0	0
1753	1	463	207			E			ON	0	0	0	0
1755	1	463	208			D			ON	0	0	0	0
1756	2	464	205			D			ON	0	0	0	0
1758	5	466	179			D		2 LOCKPORT/HALDIMAND	AN	0	0	0	0
1760	9	466	188			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
1762	9	467	176			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
1764	2	467	188			D			ON	0	0	0	0
1765	4	467	189			D		1 LOCKPORT	AN	0	0	0	0
1766	5	467	197			D		1 POSSIBLE BOIS BLANC	ON	0	0	0	0
1767	1	467	197			E			ON	0	0	0	0
1769	3	468	187			D		1 QUARTZ PIECE	ZQ	0	0	0	0
1770	1	468	187			FP		COMPLETE CORNER-NOTCHED PROJECTILE PT., ARCHAIC- PERHAPS HIND PT.?	ON	0	0	0	0
1771	1	468	187			FP		COMPLETE NOTCHED PROJECTILE PT., ARCHAIC- LIKELY BREWERTON	ON	0	0	0	0
1772	1	468	187			FP		COMPLETE PROJECTILE PT., NARROW POINT ARCHAIC- PERHAPS INNIS	ON	0	0	0	0
1774	5	468	190			D			ON	0	0	0	0
1776	7	468	196			D			ON	0	0	0	0
1777	1	468	196			E			ON	0	0	0	0
1780	16	468	197			D		3 LOCKPORT/HALDIMAND	AN	0	0	0	0
1782	1	468	200			D			ON	0	0	0	0
1783	6	468	201			D			ON	0	0	0	0
1784	1	468	201			FP		BASE FRAGMENT OF PROJECTILE PT. OR DRILL	ON	0	0	0	0
1786	19	469	196			D			ON	0	0	0	0
1787	1	469	196			E			ON	0	0	0	0
1789	13	469	197			D		1 QUARTZ PIECE	ZC	0	0	0	0
1790	2	469	197			E			ON	0	0	0	0
1792	3	469	198			D			ON	0	0	0	0
1794	2	470	178			D			ON	0	0	0	0
1796	6	470	185			D			ON	0	0	0	0
1798	21	470	186			D		1 TRENT VALLEY	TV	0	0	0	0
1799	1	470	186			FB		BIFACE TIP	ON	0	0	0	0
1800	1	470	186			FB		BIFACE, MISSING BASE- MENDED FROM 2 PIECES	ON	0	0	0	0
1802	13	470	188			D			ON	0	0	0	0
1803	0	470	188			E			ON	0	0	0	0
1805	21	470	189			D		1 QUARTZ PIECE	ZQ	0	0	0	0
1806	1	470	189			E			ON	0	0	0	0
1808	18	470	195			D		1 QUARTZ PIECE	ZQ	0	0	0	0
1809	1	470	195			FP		CRUDE STEM FRAGMENT OF A PROJECTILE PT. OR POSSIBLY A DRILL	ON	0	0	0	0
1811	10	470	196			D			ON	0	0	0	0
1812	1	470	196			FB		BIFACE FRAGMENT	ON	0	0	0	0
1814	6	470	197			D			ON	0	0	0	0
1816	5	471	184			D			ON	0	0	0	0
1818	13	471	185			D			ON	0	0	0	0
1819	1	471	185			E			ON	0	0	0	0
1821	15	471	186			D			ON	0	0	0	0
1823	1	471	187			D		1 LOCKPORT/HALDIMAND;	AN	0	0	0	0
1825	10	471	188			D		1 BOIS BLANC	BB	0	0	0	0
1826	1	471	188			E			ON	0	0	0	0
1828	13	471	189			D			ON	0	0	0	0
1829	1	471	189			E			ON	0	0	0	0
1830	1	471	189			FP		SMALL PROJECTILE PT. OR DRILL, MISSING TIP	ON	0	0	0	0
1832	7	471	193			D			ON	0	0	0	0
1834	20	471	194			D			ON	0	0	0	0
1835	2	471	194			E			ON	0	0	0	0
1836	1	471	194			FS		RETOUCHED AROUND ENTIRE PERIMETER OF FLAKE, MAKING AN END/ SIDE SCRAPER	ON	0	0	0	0
1838	13	471	195			D			ON	0	0	0	0
1839	2	471	195			E			ON	0	0	0	0
1841	4	472	181			D			ON	0	0	0	0
1843	2	472	182			D			ON	0	0	0	0
1845	2	472	183			D			ON	0	0	0	0
1847	16	472	185			D		3 HALDIMAND/LOCKPORT	HA	0	0	0	0
1850	3	472	192			D			ON	0	0	0	0
1851	1	472	192			E			ON	0	0	0	0
1853	11	472	197			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
1855	3	472	199			D			ON	0	0	0	0
1857	5	473	182			D			ON	0	0	0	0
1858	1	473	182			E			ON	0	0	0	0
1860	3	473	185			D			ON	0	0	0	0
1862	13	473	192			D		2 HALDIMAND/LOCKPORT	HA	0	0	0	0
1864	4	473	198			D			ON	0	0	0	0
1866	4	474	182			D			ON	0	0	0	0
1867	1	474	182			E			ON	0	0	0	0
1869	2	474	184			D			ON	0	0	0	0
1870	1	474	184			E		KETTLE POINT	KP	0	0	0	0
1872	10	474	189			D			ON	0	0	0	0
1873	1	474	189			E			ON	0	0	0	0
1875	20	474	191			D		1 POSSIBLE COLLINGWOOD CHERT	CO	0	0	0	0
1876	2	474	191			E			ON	0	0	0	0
1877	1	474	191			FP		PROJECTILE PT. BASE	ON	0	0	0	0

CATNO	QUANT	NORTH	EAST	OPN	FEAT	TCODE	FTYPE	DESCRIP	LM	TA	L	W	T
1878	1	474	191			FP		CONCAVE, TANGED BASE OF LATE WOODLAND PROJECTILE PT., T-A.	ON	0	0	0	0
1880	30	474	192			D		3 LOCKPORT/HALDIMAND; 2 BOIS BLANC	AN	0	0	0	0
1881	1	474	192			E			ON	0	0	0	0
1883	10	474	196			D			ON	0	0	0	0
1885	8	475	190			D		2 BOIS BLANC; 1 LOCKPORT/HALDIMAND	BB	0	0	0	0
1886	1	475	190			FP		COMPLETE, SIDE-NOTCHED PROJECTILE PT.- ARCHAIC? PERIOD	ON	0	0	0	0
1888	21	475	191			D		1 POSSIBLE HURONIA CHERT	ON	0	0	0	0
1889	2	475	191			E			ON	0	0	0	0
1891	28	475	192			D		2 LOCKPORT; 2 BOIS BLANC	AN	0	0	0	0
1893	7	475	195			D			ON	0	0	0	0
1895	7	475	196			D			ON	0	0	0	0
1897	3	475	198			D			ON	0	0	0	0
1899	2	475	200			D			ON	0	0	0	0
1900	5	475	202			D		1 LOCKPORT	AN	0	0	0	0
1901	1	475	202			FB		BIFACE FRAGMENT, EDGE WEAR PRESENT- LOCKPORT/HALDIMAND	AN	0	0	0	0
1903	4	476	181			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
1905	4	476	184			D			ON	0	0	0	0
1907	7	476	191			D			ON	0	0	0	0
1908	1	476	191			FB		BIFACE FRAGMENT, EDGE WEAR	ON	0	0	0	0
1910	12	476	192			D			ON	0	0	0	0
1912	4	476	198			D			ON	0	0	0	0
1914	5	476	201			D			ON	0	0	0	0
1915	1	476	201			E		POSSIBLE SELKIRK	SE	0	0	0	0
1917	13	476	202			D		2 LOCKPORT/HALDIMAND; 2 POSSIBLE BOIS BLANC	AN	0	0	0	0
1919	9	476	203			D			ON	0	0	0	0
1920	1	476	203			FP		PROJECTILE PT. TIP, T-A.	ON	0	0	0	0
1922	5	477	193			D			ON	0	0	0	0
1924	9	477	198			D		1 POSSIBLE BOIS BLANC	ON	0	0	0	0
1926	1	477	200			D			ON	0	0	0	0
1928	5	477	201			D			ON	0	0	0	0
1930	9	477	202			D			ON	0	0	0	0
1932	9	477	203			D			ON	0	0	0	0
1934	2	478	193			D		1 POSSIBLE BOIS BLANC	BB	0	0	0	0
1935	1	478	193			E			ON	0	0	0	0
1937	5	478	200			D			ON	0	0	0	0
1938	1	478	200			FB		UNFINISHED BIFACE, LOCKPORT/HALDIMAND	AN	0	0	0	0
1939	1	478	200			FP		PROJECTILE PT., PROB. NANTICOKE NOTCHED	ON	0	0	0	0
1941	21	478	201			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
1943	10	478	202			D		1 PROBABLE BOIS BLANC	BB	0	0	0	0
1944	10	478	203			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
1946	1	479	192			D			ON	0	0	0	0
1948	20	479	202			D		1 PROBABLE BOIS BLANC	BB	0	0	0	0
1949	1	479	202			E			ON	0	0	0	0
1951	14	479	203			D			ON	0	0	0	0
1953	2	480	194			D			ON	0	0	0	0
1955	1	480	197			D			ON	0	0	0	0
1956	1	480	197			FB		REFINED BIFACE TIP, EDGE WEAR	ON	0	0	0	0
1958	1	481	192			D			ON	0	0	0	0
1960	4	481	197			D			ON	0	0	0	0
1961	2	481	197			E			ON	0	0	0	0
1963	4	482	203			D		1 BOIS BLANC	BB	0	0	0	0
1965	5	484	202			D			ON	0	0	0	0
1967	4	484	203			D			ON	0	0	0	0
1968	1	484	203			E			TV	0	0	0	0
1970	4	485	205			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
1971	1	485	205			E			ON	0	0	0	0
1972	1	485	205			FB		SMALL BIFACE	ON	0	0	0	0
1974	7	487	185			D		1 BOIS BLANC	BB	0	0	0	0
1976	1	487	197			D			ON	0	0	0	0
1978	2	487	198			D			ON	0	0	0	0
1979	1	487	198			E			ON	0	0	0	0
1981	7	488	194			D			ON	0	0	0	0
1983	1	488	196			FB		BIFACE	ON	0	0	0	0
1985	4	489	190			D			ON	0	0	0	0
1986	1	489	190			E			ON	0	0	0	0
1988	2	489	199			D			ON	0	0	0	0
1990	3	489	200			D		1 POSSIBLE BOIS BLANC	BB	0	0	0	0
1992	4	490	185			D			ON	0	0	0	0
1993	1	490	185			E			ON	0	0	0	0
1994	1	490	185			FB		BIFACE FRAGMENT, POSSIBLY A POINT OR DRILL	ON	0	0	0	0
1996	3	491	184			D		1 POSSIBLE BOIS BLANC	BB	0	0	0	0
1998	6	491	187			D		1 KETTLE POINT; 1 LOCKPORT/HALDIMAND	KP	0	0	0	0
1999	2	491	187			E			ON	0	0	0	0
2001	3	491	188			D			ON	0	0	0	0
2003	5	491	201			D			ON	0	0	0	0
2005	9	491	202			D		4 CRAPPY ONONDAGA OR POSSIBLY HALDIMAND OR SELKIRK	HA	0	0	0	0
2006	1	491	202			E			ON	0	0	0	0
2007	1	491	202			FB		BIFACE FRAGMENT, CRAPPY ONONDAGA OR HALDIMAND	ON	0	0	0	0
2009	4	492	182			D			ON	0	0	0	0
2011	8	492	183			D			ON	0	0	0	0
2013	5	492	184			D		1 SELKIRK OR CRAPPY ONONDAGA	SE	0	0	0	0
2015	2	492	202			D			ON	0	0	0	0
2017	14	493	182			D			ON	0	0	0	0
2019	4	493	184			D			ON	0	0	0	0
2021	5	493	185			D			ON	0	0	0	0
2023	7	494	184			D			ON	0	0	0	0
2024	1	494	184			E			ON	0	0	0	0
2026	15	494	185			D			ON	0	0	0	0
2028	13	494	200			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2030	4	494	208			D			ON	0	0	0	0
2032	2	495	176			D			ON	0	0	0	0
2033	1	495	176			E			ON	0	0	0	0
2035	3	495	177			D			ON	0	0	0	0
2036	1	495	177			E			ON	0	0	0	0
2038	23	495	184			D		2 LOCKPORT/HALDIMAND; 1 UNIDENT.	AN	0	0	0	0
2039	2	495	184			E		1 KETTLE POINT	KP	0	0	0	0
2040	1	495	184			FB		PROBABLE BIFACE FRAGMENT, EDGE WEAR PRESENT	ON	0	0	0	0
2042	4	496	176			D			ON	0	0	0	0
2044	1	496	177			E			ON	0	0	0	0
2045	6	496	190			D			ON	0	0	0	0
2047	1	497	176			D			ON	0	0	0	0
2048	1	497	185			D			ON	0	0	0	0
2049	3	497	188			D			ON	0	0	0	0

CATNO	QUANT	NORTH	EAST	OPN	FEAT	TCODE	FTYPE	DESCRIP	LM	TA	L	W	T
2050	1	497	188			E			ON	0	0	0	0
2052	2	498	176			D			ON	0	0	0	0
2054	1	498	178			D			ON	0	0	0	0
2055	2	499	176			D			ON	0	0	0	0
2057	5	499	178			D		1 QUARTZITE FLAKE	ZQ	0	0	0	0
2059	4	499	186			D			ON	0	0	0	0
2061	1	500	184			D		UNIDENT. CHERT	ZC	0	0	0	0
2063	4	500	192			D			ON	0	0	0	0
2065	19	501	190			D		1 KETTLE POINT; 2 LOCKPORT/HALDIMAND	KP	0	0	0	0
2066	1	501	190			E			ON	0	0	0	0
2068	15	501	191			D			ON	0	0	0	0
2070	11	501	192			D		1 TRENT VALLEY	TV	0	0	0	0
2072	3	501	193			D		1 BOIS BLANC	BB	0	0	0	0
2074	6	501	205			D			ON	0	0	0	0
2075	1	501	205			E			ON	0	0	0	0
2076	1	501	205			FP		PROJECTILE PT., MISSING BASE- POSSIBLE BOIS BLANC	ON	0	0	0	0
2078	6	501	206			D			ON	0	0	0	0
2080	4	501	207			D		1 HALDIMAND/LOCKPORT	HA	0	0	0	0
2082	7	502	180			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2083	1	502	180			FP		COMPLETE LATE WOODLAND TRIANGULAR PROJECTILE PT.	ON	0	0	0	0
2085	7	502	181			D		1 CHUNK OF QUARTZ	ON	0	0	0	0
2087	10	502	190			D			ON	0	0	0	0
2088	1	502	190			E			ON	0	0	0	0
2090	8	502	191			D		1 TRENT VALLEY	TV	0	0	0	0
2092	2	502	205			D			ON	0	0	0	0
2093	1	502	205			E			ON	0	0	0	0
2095	11	502	207			D		1 BOIS BLANC	BB	0	0	0	0
2097	1	503	190			D			ON	0	0	0	0
2098	7	503	205			D		1 SELKIRK	SE	0	0	0	0
2100	12	503	207			D			ON	0	0	0	0
2101	1	503	207			E			ON	0	0	0	0
2103	11	504	177			D		1 BOIS BLANC; 1 PROBABLE KETTLE POINT	BB	0	0	0	0
2103	2	504	177			E			ON	0	0	0	0
2105	3	504	178			D			ON	0	0	0	0
2106	1	504	178			E			ON	0	0	0	0
2108	10	505	176			D			ON	0	0	0	0
2109	1	505	176			E			ON	0	0	0	0
2110	1	505	176			FP		PROJECTILE PT. TIP	ON	0	0	0	0
2112	2	505	185			D			ON	0	0	0	0
2114	12	506	175			D			ON	0	0	0	0
2116	3	506	177			D			ON	0	0	0	0
2117	1	506	177			E		BURNT LOCKPORT/HALDIMAND	AN	0	0	0	0
2119	231	506	176			D			ON	0	0	0	0
2120	1	506	176			E			ON	0	0	0	0
2121	1	506	176			FP		PROJECTILE PT. TIP	ON	0	0	0	0
2123	4	506	182			D		1 POSSIBLE SELKIRK	ON	0	0	0	0
2125	4	506	189			D			ON	0	0	0	0
2127	7	506	190			D		1 BOIS BLANC	BB	0	0	0	0
2129	11	506	193			D			ON	0	0	0	0
2131	3	507	177			D			ON	0	0	0	0
2133	4	507	189			D		1 UPPER MERCER	UM	0	0	0	0
2134	1	507	189			E			ON	0	0	0	0
2136	21	507	191			D			ON	0	0	0	0
2137	3	507	191			E			ON	0	0	0	0
2139	23	507	192			D		1 BOIS BLANC; 1 POSSIBLE SELKIRK	BB	0	0	0	0
2140	1	507	192			E			ON	0	0	0	0
2142	49	507	193			D			ON	0	0	0	0
2143	1	507	193			E			ON	0	0	0	0
2144	1	507	193			FB		CRUDE BIFACE- TIP PORTION	ON	0	0	0	0
2146	4	507	200			D			ON	0	0	0	0
2147	1	507	200			FR		DRILL , MISSING BASE	ON	0	0	0	0
2148	1	507	200			FP		LARGE CORNER-NOTCHED ARCHAIC PROJECTILE PT. REWORKED INTO AN END SCRAPER	ON	0	0	0	0
2150	3	507	203			D			ON	0	0	0	0
2151	1	507	203			E			ON	0	0	0	0
2153	3	508	182			D			ON	0	0	0	0
2154	2	508	182			E			ON	0	0	0	0
2156	33	508	194			D			ON	0	0	0	0
2158	6	508	200			D		1 KETTLE POINT; 1 LOCKPORT/HALDIMAND	KP	0	0	0	0
2159	1	508	200			FP		BROAD CORNER-NOTCHED PROJECTILE PT., MISSING TIP PORTION- ARCHAIC PERIOD	ON	0	0	0	0
2161	3	508	202			D			ON	0	0	0	0
2163	2	509	177			D			ON	0	0	0	0
2164	1	509	177			E			ON	0	0	0	0
2166	5	509	181			D			ON	0	0	0	0
2168	5	509	190			D		1 POSSIBLE BOIS BLANC	BB	0	0	0	0
2170	17	509	192			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2172	22	509	193			D		1 BOIS BLANC; 1 LOCKPORT/HALDIMAND	BB	0	0	0	0
2173	1	509	193			FP		LONGITUDINAL SECTION OF A LATE WOODLAND TRIANGULAR PROJECTILE PT.	ON	0	0	0	0
2175	27	509	194			D			ON	0	0	0	0
2176	1	509	194			FB		BIFACE TIP	ON	0	0	0	0
2178	8	509	197			D			ON	0	0	0	0
2179	1	509	197			E			ON	0	0	0	0
2181	37	510	177			D			ON	0	0	0	0
2182	3	510	177			E			ON	0	0	0	0
2184	12	510	178			D			ON	0	0	0	0
2185	1	510	178			E			ON	0	0	0	0
2186	1	510	178			FP		COMPLETE PROJECTILE PT., SHALLOW NOTCHES, LIKELY ARCHAIC	ON	0	0	0	0
2188	8	510	180			D		1 BOIS BLANC	BB	0	0	0	0
2190	12	510	181			D			ON	0	0	0	0
2191	1	510	181			FB		POSSIBLE BIFACE BASE FRAGMENT	ON	0	0	0	0
2193	3	510	183			D			ON	0	0	0	0
2195	2	510	184			D			ON	0	0	0	0
2197	6	510	191			D		1 LOCKPORT/HALDIMAND; 1 POSSIBLE SELKIRK	AN	0	0	0	0
2199	36	510	193			D			ON	0	0	0	0
2200	1	510	193			E			ON	0	0	0	0
2202	11	510	195			D			ON	0	0	0	0
2204	56	511	177			D		4 LOCKPORT/HALDIMAND	AN	0	0	0	0
2205	4	511	177			E			ON	0	0	0	0
2207	30	511	180			D			ON	0	0	0	0
2208	4	511	180			E			ON	0	0	0	0
2210	8	511	181			D			ON	0	0	0	0
2212	3	511	187			D			ON	0	0	0	0
2214	12	511	195			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0

CATNO	QUANT	NORTH	EAST	OPN	FEAT	TCODE	FTYPE	DESCRIP	LM	TA	L	W	T
2216	38	512	175			D			ON	0	0	0	0
2217	2	512	175			E			ON	0	0	0	0
2219	72	512	176			D		2 KETTLE POINT; 1 LOCKPORT/HALDIMAND	KP	0	0	0	0
2220	3	512	176			E			ON	0	0	0	0
2221	1	512	176			FP		PROJECTILE PT. TIP PORTION, RETOUCHED ALONG ONE LATERAL MARGIN	ON	0	0	0	0
2223	66	512	177			D		1 BOIS BLANC; 3 LOCKPORT/HALDIMAND	BB	0	0	0	0
2224	1	512	177			E			ON	0	0	0	0
2225	1	512	177			FP		LATE WOODLAND PROJECTILE PT., TANGED, RETOUCHED ALONG ONE LATERAL MARGIN	ON	0	0	0	0
2226	1	512	177			FP		PROJECTILE PT. TIP	ON	0	0	0	0
2227	1	512	177			FP		POSSIBLE PROJECTILE PT. TIP, T-A.	ON	0	0	0	0
2228	1	512	177			FB		POSSIBLE BIFACE FRAGMENT	ON	0	0	0	0
2230	22	512	179			D			ON	0	0	0	0
2231	1	512	179			FB		BIFACE, POSSIBLY A PROJECTILE PT. PREFORM	ON	0	0	0	0
2233	4	512	181			D			ON	0	0	0	0
2235	3	512	184			D			ON	0	0	0	0
2237	2	512	180			D			ON	0	0	0	0
2239	57	513	175			D		1 LOCKPORT/HALDIMAND; 1 BOIS BLANC; 1 POSSIBLE UPPER MERCER	AN	0	0	0	0
2240	2	513	175			E			ON	0	0	0	0
2241	1	513	175			FPE		SERRATED CORNER-NOTCHED PROJECTILE PT.	ON	0	0	0	0
2243	54	513	176			D		2 PROBABLE KETTLE POINT	KP	0	0	0	0
2244	1	513	176			E		POSSIBLE BOIS BLANC	BB	0	0	0	0
2246	68	513	177			D		2 KETTLE POINT; 1 LOCKPORT; 1 UNIDENT.	KP	0	0	0	0
2247	4	513	177			E			ON	0	0	0	0
2249	139	513	178			D		2 LOCKPORT/HALDIMAND; 1 BOIS BLANC	AN	0	0	0	0
2250	5	513	178			E			ON	0	0	0	0
2252	38	513	179			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2253	1	513	179			E			ON	0	0	0	0
2255	15	514	175			D		1 BOIS BLANC OR BALSAM LAKE	BB	0	0	0	0
2256	2	514	175			E			ON	0	0	0	0
2258	183	514	178			D		6 LOCKPORT/HALDIMAND; 1 QUARTZ PIECE; 2 POSSIBLE BALSAM LAKE; 10 POSSIBLE KETTLE POINT	AN	0	0	0	0
2259	3	514	178			E			ON	0	0	0	0
2260	1	514	178			FP		LONGITUDINAL SECTION OF PROJECTILE PT. TIP, POSSIBLE BOIS BLANC	BB	0	0	0	0
2261	1	514	178			FP		PROBABLE TANG OR EAR OF A PROJECTILE PT. BASE	ON	0	0	0	0
2265	22	514	179			D		3 POSSIBLE BOIS BLANC; 1 POSSIBLE SELKIRK	BB	0	0	0	0
2267	3	514	179			D			ON	0	0	0	0
2269	1	514	195			FB		COMPLETE BIFACE- PERHAPS A HAFTED SCRAPER	ON	0	0	0	0
2271	10	514	175			D			ON	0	0	0	0
2273	1	515	199			D			ON	0	0	0	0
2275	3	517	187			D			ON	0	0	0	0
2276	1	517	187			FB		BIFACE TIP	ON	0	0	0	0
2278	32	517	188			D				0	0	0	0
2279	4	517	188			E		1 POSSIBLE COLLINGWOOD CHERT	CO	0	0	0	0
2281	3	517	189			D			ON	0	0	0	0
2283	20	518	188			D			ON	0	0	0	0
2285	11	518	189			D			ON	0	0	0	0
2286	1	518	189			FS		UNIFACIALLY RETOUCHED SIDE SCRAPER	ON	0	0	0	0
2288	41	520	176			D			ON	0	0	0	0
2289	6	520	176			E		1 POSSIBLE KETTLE POINT	KP	0	0	0	0
2291	4	520	177			D			ON	0	0	0	0
2292	1	520	197			E			ON	0	0	0	0
2294	1	520	186			D			ON	0	0	0	0
2296	1	521	177			D			ON	0	0	0	0
2298	2	521	189			D			ON	0	0	0	0
2300	6	522	175			D			ON	0	0	0	0
2301	1	523	195			E			ON	0	0	0	0
2303	1	523	199			D			ON	0	0	0	0
2305	1	523	204			D			ON	0	0	0	0
2307	5	524	181			D		1 BOIS BLANC	BB	0	0	0	0
2309	1	524	199			D			ON	0	0	0	0
2311	1	525	194			D			ON	0	0	0	0
2313	4	529	179			D			ON	0	0	0	0
2314	1	529	179			E		POSSIBLE BOIS BLANC	BB	0	0	0	0
2316	4	446	182			D			ON	0	0	0	0
2318	2	435	205			D			ON	0	0	0	0
2320	1	496	195			E			ON	0	0	0	0
2322	10	447	182			D			ON	0	0	0	0
2324	3	447	183			D			ON	0	0	0	0
2326	2	448	183			D			ON	0	0	0	0
2328	18	453	180			D		1 TRENT VALLEY; 1 PROBABLE BOIS BLANC; 1 POSSIBLE SELKIRK	TV	0	0	0	0
2330	19	454	180		31	D		1 POSSIBLE KETTLE POINT	KP	0	0	0	0
2331	1	454	180			E		POSSIBLE KETTLE POINT	KP	0	0	0	0
2333	1	454	180		31	D			ON	0	0	0	0
2335	17	454	181		30	D		1 POSSIBLE UPPER MERCER	UM	0	0	0	0
2336	1	454	181		30	E			ON	0	0	0	0
2338	33	454	182		30	D		2 BOIS BLANC	BB	0	0	0	0
2339	1	454	182			E			ON	0	0	0	0
2341	2	458	214	MIDD2		D			ON	0	0	0	0
2343	1	458	216	MIDD2		E			ON	0	0	0	0
2345	3	459	215	MIDD2		D			ON	0	0	0	0
2346	2	459	215	MIDD2		E			ON	0	0	0	0
2348	2	459	215	MIDD2		D		1 PROBABLE UPPER MERCER	UM	0	0	0	0
2349	1	459	215	MIDD2		FB		POSSIBLE BIFACE BASE FRAGMENT	ON	0	0	0	0
2351	1	460	177			D			ON	0	0	0	0
2353	2	460	187			D			ON	0	0	0	0
2355	1	460	189			D			ON	0	0	0	0
2357	2	460	212			D		1 KETTLE POINT	KP	0	0	0	0
2359	4	461	185			D			ON	0	0	0	0
2361	2	461	189			D			ON	0	0	0	0
2362	1	461	189			E			ON	0	0	0	0
2364	1	461	194			D		PROBABLE HALDIMAND	HA	0	0	0	0
2365	1	461	194			E			ON	0	0	0	0
2367	7	461	201			D		1 QUARTZ	ZQ	0	0	0	0
2369	2	461	210	MIDD3		D			ON	0	0	0	0
2371	2	461	211			D			ON	0	0	0	0
2373	2	461	212			D			ON	0	0	0	0
2375	3	461	213	MIDD2		D			ON	0	0	0	0
2377	5	461	213	MIDD2		D			ON	0	0	0	0
2379	3	461	214	MIDD2		D			ON	0	0	0	0
2381	14	461	214	MIDD2		D			ON	0	0	0	0
2382	3	461	214	MIDD2		E			ON	0	0	0	0

CATNO	QUANT	NORTH	EAST	OPN	FEAT	TCODE	FTYPE	DESCRIP	LM	TA	L	W	T
2384	15	461	215	MIDD2		D		2 LOCKPORT/HALDIMAND	AN	0	0	0	0
2385	3	461	215	MIDD2		E		1 KETTLE POINT	KP	0	0	0	0
2387	14	461	215	MIDD2		D		2 LOCKPORT/HALDIMAND	AN	0	0	0	0
2389	5	461	216	MIDD2		D			ON	0	0	0	0
2391	2	461	217	MIDD2		D			AN	0	0	0	0
2392	1	461	217	MIDD2		E			ON	0	0	0	0
2394	6	462	185			D			ON	0	0	0	0
2396	2	462	186			D			ON	0	0	0	0
2398	1	462	188			D			ON	0	0	0	0
2400	1	462	191			D			ON	0	0	0	0
2402	6	462	192			D			ON	0	0	0	0
2404	5	462	193			D		1 KETTLE POINT	KP	0	0	0	0
2405	1	462	193			E			ON	0	0	0	0
2407	2	462	194			D		1 PROBABLE BOIS BLANC	BB	0	0	0	0
2409	4	462	201			D			ON	0	0	0	0
2411	7	462	214	MIDD2		D		1 UNIDENT. MATERIAL	ON	0	0	0	0
2413	5	462	214	MIDD2		D		1 BOIS BLANC	BB	0	0	0	0
2414	2	462	214	MIDD2		E			ON	0	0	0	0
2416	11	462	214	MIDD2		D		1 QUARTZ	ZQ	0	0	0	0
2417	1	462	214	MIDD2		E			ON	0	0	0	0
2419	18	462	215	MIDD2		D		2 LOCKPORT/HALDIMAND	AN	0	0	0	0
2420	1	462	215	MIDD2		E			ON	0	0	0	0
2422	17	462	216			D			ON	0	0	0	0
2423	1	462	216			E			ON	0	0	0	0
2425	13	462	216	MIDD2		D		1 HALDIMAND/LOCKPORT	HA	0	0	0	0
2426	1	462	216	MIDD2		E			ON	0	0	0	0
2428	2	462	217	MIDD2		D			ON	0	0	0	0
2429	1	462	217	MIDD2		FB		PROBABLE UNFINISHED BIFACE, PRIMARILY UNIFACIAL THINNING, RETOUCH ALONG ONE ENTIRE LATERAL MARGIN	ON	0	0	0	0
2431	2	463	189			D			ON	0	0	0	0
2433	2	463	190			D			ON	0	0	0	0
2435	1	463	191			D			ON	0	0	0	0
2436	1	463	191			E			ON	0	0	0	0
2438	2	463	192			D			ON	0	0	0	0
2440	1	463	193			E		PROBABLE KETTLE POINT	KP	0	0	0	0
2442	4	463	195			D			ON	0	0	0	0
2444	3	463	197			D			ON	0	0	0	0
2445	1	463	197			E			ON	0	0	0	0
2447	20	463	203			D		2 PROBABLE HALDIMAND	HA	0	0	0	0
2449	1	463	212	MIDD2		D			ON	0	0	0	0
2451	26	463	213	MIDD2		D		1 POSSIBLE BOIS BLANC	BB	0	0	0	0
2453	44	463	214	MIDD2		D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2454	5	463	214	MIDD2		E			ON	0	0	0	0
2455	1	464	191			D			ON	0	0	0	0
2457	3	464	197			D			ON	0	0	0	0
2458	1	464	197			E			ON	0	0	0	0
2460	1	464	199			D			ON	0	0	0	0
2462	1	465	179			D			ON	0	0	0	0
2464	9	465	185			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2466	6	465	186			D			ON	0	0	0	0
2468	2	465	191			D		1 HALDIMAND/LOCKPORT	HA	0	0	0	0
2470	4	465	200			D			ON	0	0	0	0
2472	4	465	204			D			ON	0	0	0	0
2474	9	465	212	MIDD2		D		1 CRAPPY ONONDAGA OR POSSIBLE LOCKPORT	ON	0	0	0	0
2475	1	465	212	MIDD2		E			ON	0	0	0	0
2477	1	465	215	MIDD2		D			ON	0	0	0	0
2479	1	465	216	MIDD2		D			ON	0	0	0	0
2481	1	465	217	MIDD2		E			ON	0	0	0	0
2483	1	466	190			D			ON	0	0	0	0
2484	1	466	190			E			ON	0	0	0	0
2486	4	466	191			D		2 LOCKPORT	AN	0	0	0	0
2487	1	466	191			E			ON	0	0	0	0
2489	9	466	199			D			ON	0	0	0	0
2491	8	466	201			D		1 PROBABLE KETTLE POINT	KP	0	0	0	0
2493	7	466	202			D		3 LOCKPORT/HALDIMAND	AN	0	0	0	0
2495	2	466	207			D			ON	0	0	0	0
2497	3	467	185			D			ON	0	0	0	0
2499	5	467	191			D			ON	0	0	0	0
2501	3	467	192			D			ON	0	0	0	0
2503	13	467	200			D			ON	0	0	0	0
2505	12	467	201			D		1 LOCKPORT/HALDIMAND; 1 BOIS BLANC OR KETTLE POINT; 1 TRENT VALLEY	AN	0	0	0	0
2506	2	467	201			E			ON	0	0	0	0
2508	6	467	202			D			ON	0	0	0	0
2509	1	467	202			E			ON	0	0	0	0
2511	2	468	179			D			ON	0	0	0	0
2512	1	469	179			E			ON	0	0	0	0
2514	8	468	185			D		1 LOCKPORT/HALDIMAND; 1 BOIS BLANC	AN	0	0	0	0
2516	9	468	186			D			ON	0	0	0	0
2517	5	468	186			E		1 POSSIBLE BOIS BLANC OR ONONDAGA	BB	0	0	0	0
2519	6	468	188			D			ON	0	0	0	0
2521	12	468	189			D			ON	0	0	0	0
2522	2	468	189			E		1 LOCKPORT	AN	0	0	0	0
2524	29	468	209	MIDD3		D		2 UNIDENT. MATERIAL	ON	0	0	0	0
2525	3	468	209	MIDD3		E			ON	0	0	0	0
2526	1	468	209	MIDD3		FR		DRILL TIP	ON	0	0	0	0
2528	3	469	185			D			ON	0	0	0	0
2530	6	469	187			D			ON	0	0	0	0
2532	9	469	188			D			ON	0	0	0	0
2534	16	469	189			D		1 POSSIBLE TRENT VALLEY	TV	0	0	0	0
2535	1	469	189			E			ON	0	0	0	0
2537	11	469	190			D			ON	0	0	0	0
2539	16	473	190			D			ON	0	0	0	0
2540	3	473	190			E			ON	0	0	0	0
2541	1	473	190			FB		BIFACE TIP	ON	0	0	0	0
2543	11	473	191			D		3 LOCKPORT/HALDIMAND	AN	0	0	0	0
2544	1	473	191			E			ON	0	0	0	0
2546	5	474	185			D			ON	0	0	0	0
2547	1	474	185			E			ON	0	0	0	0
2549	9	475	193			D			ON	0	0	0	0
2550	1	475	193			FB		POSSIBLE CRUDE BIFACE FRAGMENT	ON	0	0	0	0
2552	7	475	194			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2554	6	476	189			D			ON	0	0	0	0
2556	9	476	190			D		1 LOCKPORT/HALDIMAND; 1 POSSIBLE UPPER MERCER	AN	0	0	0	0
2557	1	476	190			E		POSSIBLE SCRAPER	ON	0	0	0	0

CATNO	QUANT	NORTH	EAST	OPN	FEAT	TCODE	FTYPE	DESCRIP	LM	TA	L	W	T
2559	5	476	194			D			ON	0	0	0	0
2561	13	476	209			D		2 BOIS BLANC; 1 LOCKPORT	BB	0	0	0	0
2563	3	477	190			D			ON	0	0	0	0
2565	1	477	191			D			ON	0	0	0	0
2567	7	479	201			D			ON	0	0	0	0
2569	20	479	204			D			ON	0	0	0	0
2570	1	479	204			E			ON	0	0	0	0
2572	8	480	201			D			ON	0	0	0	0
2574	12	480	202			D			ON	0	0	0	0
2575	1	480	202			FP		PROBABLE PROJECTILE PT. TIP FRAGMENT	ON	0	0	0	0
2577	26	480	203			D		1 LOCKPORT	AN	0	0	0	0
2578	1	480	203			E			ON	0	0	0	0
2580	9	480	204			D			ON	0	0	0	0
2582	6	481	200			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2584	13	481	202			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2585	2	481	202			E			ON	0	0	0	0
2587	6	481	203			D			ON	0	0	0	0
2589	6	481	204			D			ON	0	0	0	0
2590	2	481	204			E			ON	0	0	0	0
2592	1	485	175		143	D			ON	0	0	0	0
2594	2	485	195		143	D			ON	0	0	0	0
2596	3	485	195		143	D			ON	0	0	0	0
2598	4	486	186			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2600	1	487	186			D			ON	0	0	0	0
2601	2	487	186			E			ON	0	0	0	0
2602	1	487	186			FB		POSSIBLE BIFACE FRAGMENT, PROBABLY A STEM OR BASE OF A PT.	ON	0	0	0	0
2604	3	493	177			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2606	1	495	197			D			ON	0	0	0	0
2608	1	496	195			E			ON	0	0	0	0
2610	1	496	196			E			ON	0	0	0	0
2612	3	496	191			D			ON	0	0	0	0
2614	15	497	191			D			ON	0	0	0	0
2616	4	497	194			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2617	1	497	194			E			ON	0	0	0	0
2619	6	497	195			D			ON	0	0	0	0
2621	6	498	184			D			ON	0	0	0	0
2623	5	498	190			D			ON	0	0	0	0
2625	10	498	191			D		1 BOIS BLANC	BB	0	0	0	0
2626	1	498	191			E			ON	0	0	0	0
2628	6	499	184			D			ON	0	0	0	0
2629	1	499	184			E			ON	0	0	0	0
2631	4	499	190			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2632	1	499	190			E			ON	0	0	0	0
2634	3	499	191			D			ON	0	0	0	0
2636	4	500	206			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2637	1	500	206			E			ON	0	0	0	0
2639	4	501	179			D			ON	0	0	0	0
2641	5	503	179			D		1 KETTLE POINT; 1 BOIS BLANC; 2 LOCKPORT	KP	0	0	0	0
2642	1	503	179			E			ON	0	0	0	0
2644	26	503	194			D		1 LOCKPORT/HALDIMAND; 1 POSSIBLE UPPER MERCER; 1 POSSIBLE KETTLE POINT	AN	0	0	0	0
2645	3	503	194			E		1 POSSIBLE KETTLE POINT	KP	0	0	0	0
2647	7	504	179			D			ON	0	0	0	0
2648	1	504	179			E			ON	0	0	0	0
2650	7	504	193			D			ON	0	0	0	0
2651	1	504	193			E			ON	0	0	0	0
2653	4	504	193			D			ON	0	0	0	0
2654	1	504	193			FP		UNFINISHED NOTCHED PROJECTILE PT., ONLY ONE SIDE WORKED	ON	0	0	0	0
2656	2	504	194	MIDD1		D		1 LOCKPORT	AN	0	0	0	0
2658	11	504	194	MIDD1	MIDD1	D			ON	0	0	0	0
2659	1	504	194	MIDD1		FB		A POSSIBLE BIFACE FRAGMENT	ON	0	0	0	0
2661	1	504	194	MIDD1		D			ON	0	0	0	0
2663	20	504	196	MIDD1		D		1 POSSIBLE UPPER MERCER	UM	0	0	0	0
2664	1	504	196	MIDD1		E			ON	0	0	0	0
2666	24	504	196	MIDD2		D			ON	0	0	0	0
2667	1	504	196	MIDD2		E			ON	0	0	0	0
2669	17	504	196			D			PM	0	0	0	0
2670	2	504	196			E			ON	0	0	0	0
2672	30	504	200			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2673	3	504	200			E			ON	0	0	0	0
2675	32	504	200			D			ON	0	0	0	0
2676	1	504	200			FB		BIFACE OR PROJECTILE PT. TIP FRAGMENT	ON	0	0	0	0
2678	32	505	196			D		2 LOCKPORT; 1 PROBABLE SELKIRK; 1 PROBABLE KETTLE POINT	AN	0	0	0	0
2679	1	505	196			FB		POSSIBLE BIFACE BASE FRAGMENT	ON	0	0	0	0
2681	18	505	196			D		1 POSSIBLE SELKIRK	SE	0	0	0	0
2682	1	505	196			E			ON	0	0	0	0
2684	10	505	196			D			ON	0	0	0	0
2686	30	505	198			D		4 LOCKPORT/HALDIMAND	AN	0	0	0	0
2687	4	505	198			E			ON	0	0	0	0
2689	5	505	199			D			ON	0	0	0	0
2691	10	506	193			D			ON	0	0	0	0
2693	8	506	197			D		1 LOCKPORT	AN	0	0	0	0
2694	2	506	197			E			ON	0	0	0	0
2695	1	506	197			FB		CRUDE UNFINISHED BIFACE OR CORE	ON	0	0	0	0
2697	6	506	198			D		1 HALDIMAND; 1 POSSIBLE KETTLE POINT	HA	0	0	0	0
2699	11	507	176			D			ON	0	0	0	0
2701	11	509	195			D			ON	0	0	0	0
2703	9	509	196			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2705	22	510	176			D		1 LOCKPORT/HALDIMAND; 1 SELKIRK	SE	0	0	0	0
2707	15	510	192			D			ON	0	0	0	0
2708	1	510	192			FP		PROJECTILE PT. TIP	ON	0	0	0	0
2710	37	510	194			D		1 LOCKPORT/HALDIMAND; 1 QUARTZ	AN	0	0	0	0
2711	1	510	194			E			ON	0	0	0	0
2712	1	510	194			FP		PROJECTILE PT. TIP	ON	0	0	0	0
2713	1	510	194			FP		PROBABLE PROJECTILE PT. MIDSECTION FRAGMENT (T-A)	ON	0	0	0	0
2715	32	511	176			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2716	3	511	176			E		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2718	1	511	184			D			ON	0	0	0	0
2720	11	511	192			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2722	1	512	179			D		LOCKPORT/HALDIMAND	AN	0	0	0	0
2724	4	512	183			D		1 POSSIBLE BOIS BLANC	BB	0	0	0	0
2725	1	512	183			E			ON	0	0	0	0
2727	2	513	183			D			ON	0	0	0	0
2729	6	513	190			D		1 HALDIMAND/LOCKPORT	HA	0	0	0	0

CATNO	QUANT	NORTH	EAST	OPN	FEAT	TCODE	FTYPE	DESCRIP	LM	TA	L	W	T
2731	7	514	182			D			ON	0	0	0	0
2732	1	514	182			E			ON	0	0	0	0
2734	4	514	190			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2735	1	514	190			E			ON	0	0	0	0
2737	3	514	191			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2739	6	515	175			D			ON	0	0	0	0
2740	1	515	175			E		LOCKPORT/HALDIMAND	AN	0	0	0	0
2742	30	515	176			D			ON	0	0	0	0
2743	4	515	176			E			ON	0	0	0	0
2745	71	515	177			D		6 LOCKPORT/HALDIMAND	AN	0	0	0	0
2746	4	515	177			E			ON	0	0	0	0
2747	1	515	177			FB		BROKEN THIN, REFINED BIFACE, EDGE WEAR PRESENT	ON	0	0	0	0
2748	1	515	177			FR		PROBABLE DRILL, MISSING TIP, EDGE WEAR	ON	0	0	0	0
2750	10	515	180			D			ON	0	0	0	0
2751	1	515	180			E			ON	0	0	0	0
2753	5	515	181			D			ON	0	0	0	0
2755	4	515	182			D			ON	0	0	0	0
2757	6	516	178			D		1 QUARTZ FLAKE	ZQ	0	0	0	0
2758	1	516	178			E			ON	0	0	0	0
2759	1	516	178			FB		POSSIBLE BIFACE FRAGMENT	ON	0	0	0	0
2761	6	516	179			D			ON	0	0	0	0
2763	3	516	180			D			ON	0	0	0	0
2764	1	516	180			E			ON	0	0	0	0
2766	4	516	182			D			ON	0	0	0	0
2768	5	516	182			D			ON	0	0	0	0
2769	1	516	182			E			ON	0	0	0	0
2771	9	517	178			D		3 POSSIBLE BOIS BLANC	BB	0	0	0	0
2772	1	517	178			FB		PRIMARILY UNIFACIALLY FLAKED BIFACE, TIP AND MID-SECTION, EDGE RETOUCH ALONG BOTH LATERAL EDGES ON VENTRAL FACE	ON	0	0	0	0
2774	8	517	179			D			ON	0	0	0	0
2776	7	517	180			D			ON	0	0	0	0
2777	1	517	180			FB		BIFACE- BASE FRAGMENT	ON	0	0	0	0
2779	5	517	181			D			ON	0	0	0	0
2780	1	517	181			E			ON	0	0	0	0
2782	10	517	182			D			ON	0	0	0	0
2783	1	517	182			E			ON	0	0	0	0
2785	23	518	178			D			ON	0	0	0	0
2787	7	518	179			D			ON	0	0	0	0
2789	42	518	180			D		1 PROBABLE BOIS BLANC	BB	0	0	0	0
2791	3	518	181			D			ON	0	0	0	0
2792	1	518	181			E			ON	0	0	0	0
2794	1	521	195			D			ON	0	0	0	0
2796	12	519	180			D			ON	0	0	0	0
2797	1	519	180			E			ON	0	0	0	0
2799	1	522	195			D			ON	0	0	0	0
2801	1	523	183		1	D			ON	0	0	0	0
2803	1	525	181			D			ON	0	0	0	0
2804	1	525	181			E			ON	0	0	0	0
2806	1	528	180			D			ON	0	0	0	0
2808	4	479	206			D			ON	0	0	0	0
2809	1	479	206			E			ON	0	0	0	0
2811	4	478	207	MIDD		D		SOPE MIDDEN AREA	ON	0	0	0	0
2812	1	478	207	MIDD		FP		COMPLETE, SMALL STEMMED PROJECTILE PT.	ON	0	0	0	0
2814	12	479	207	MIDD		D		SLOPE MIDDEN	ON	0	0	0	0
2815	3	479	207	MIDD		E			ON	0	0	0	0
2816	1	479	207	MIDD		FP		COMPLETE STEMMED PROJECTILE PT.- CRAWFORD KNOLL	ON	0	0	0	0
2818	1	479	208			D			ON	0	0	0	0
2820	2	480	205			D			ON	0	0	0	0
2822	1	480	206			E			ON	0	0	0	0
2824	1	480	207			D			ON	0	0	0	0
2826	1	438	208			D			ON	0	0	0	0
2828	6	450	180		30	D		1 LOCKPORT	AN	0	0	0	0
2829	1	450	180		30	E			ON	0	0	0	0
2831	8	450	180		30	D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2832	3	450	180		30	E			ON	0	0	0	0
2834	3	455	200		50	D			ON	0	0	0	0
2836	6	455	200		51	D			ON	0	0	0	0
2838	9	455	200		54	D		1 PROBABLE UPPER MERCER	UM	0	0	0	0
2840	1	459	213	MIDD2		D			ON	0	0	0	0
2842	1	459	214	MIDD2		D			ON	0	0	0	0
2844	2	460	195		36	D			ON	0	0	0	0
2846	1	460	195		65	D			ON	0	0	0	0
2848	1	460	200		36	D			ON	0	0	0	0
2850	13	460	200		56	D			ON	0	0	0	0
2851	2	460	200		56	E			ON	0	0	0	0
2853	1	460	200		57	E			ON	0	0	0	0
2855	5	460	200		58	D		1 TRENT VALLEY	TV	0	0	0	0
2856	1	460	200		58	E			ON	0	0	0	0
2858	5	460	204			D			ON	0	0	0	0
2860	5	460	213	MIDD2		D			ON	0	0	0	0
2862	7	460	213	MIDD2		D			ON	0	0	0	0
2864	10	460	214	MIDD2		D			ON	0	0	0	0
2865	1	460	214	MIDD2		E			ON	0	0	0	0
2866	1	460	214	MIDD2		FG		GRAVER?	ON	0	0	0	0
2868	6	460	215	MIDD2		D			ON	0	0	0	0
2870	2	460	215	MIDD2		E			ON	0	0	0	0
2872	4	460	216	MIDD2		D			ON	0	0	0	0
2873	1	460	216	MIDD2		E			ON	0	0	0	0
2875	2	460	217	MIDD2		D			ON	0	0	0	0
2877	7	465	175		93	D			ON	0	0	0	0
2878	1	465	175		93	E		LOCKPORT/HALDIMAND	AN	0	0	0	0
2879	1	465	175		93	FB		BIFACE, PRIMARILY UNIFACIALLY FLAKED, RETOUCHED ON 1 LATERAL MARGIN FORMING SCRAPER EDGE	ON	0	0	0	0
2881	1	465	175		93	E			ON	0	0	0	0
2883	7	465	180			D		1 BOIS BLANC; 1 LOCKPORT/HALDIMAND	BB	0	0	0	0
2884	1	465	180			E			ON	0	0	0	0
2886	5	465	183			D			ON	0	0	0	0
2888	3	465	185		69	D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2890	1	467	178			D			ON	0	0	0	0
2892	5	468	177			D		1 POSSIBLE BOIS BLANC	BB	0	0	0	0
2894	7	468	178			D			ON	0	0	0	0
2896	12	468	184			D		1 POSSIBLE KETTLE POINT	KP	0	0	0	0
2897	2	468	184			E			ON	0	0	0	0
2899	5	469	177			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
2900	1	469	177			E			ON	0	0	0	0

CATNO	QUANT	NORTH	EAST	OPN	FEAT	TCODE	FTYPE	DESCRIP	LM	TA	L	W	T
2902	12	469	178			D			ON	0	0	0	0
2904	18	469	181			D		2 LOCKPORT/HALDIMAND	AN	0	0	0	0
2905	1	469	181			E		POSSIBLE LOCKPORT	ON	0	0	0	0
2907	8	469	182			D			ON	0	0	0	0
2908	1	469	182			FS		END SCRAPER, MADE ON A FLAKE	ON	0	0	0	0
2910	8	469	186			D			ON	0	0	0	0
2911	1	469	186			E			ON	0	0	0	0
2912	1	469	186			FB		BIFACE FRAGMENT, BASE FRAG. OR LONGITUDINAL EDGE FRAG.	ON	0	0	0	0
2914	9	470	185	POST		D		HOUSE 6 SUPPORT POST, 1 POSSIBLE BOIS BLANC	BB	0	0	0	0
2916	3	470	185		59	D			ON	0	0	0	0
2918	1	470	185		62	D			ON	0	0	0	0
2920	5	470	185		63	D			ON	0	0	0	0
2922	4	470	193			D			ON	0	0	0	0
2924	4	470	194			D			ON	0	0	0	0
2925	1	470	194			E		POSSIBLE KETTLE POINT	KP	0	0	0	0
2927	12	470	198			D		1 KETTLE POINT	KP	0	0	0	0
2928	3	470	198			E			ON	0	0	0	0
2930	9	471	196			D			ON	0	0	0	0
2931	1	471	196			E			ON	0	0	0	0
2933	11	471	197			D			ON	0	0	0	0
2934	1	471	197			E			ON	0	0	0	0
2936	10	472	193			D		1 HALDIMAND/LOCKPORT	HA	0	0	0	0
2937	2	472	193			E			ON	0	0	0	0
2939	21	472	194			D		2 LOCKPORT; 1 BOIS BLANC	BB	0	0	0	0
2940	1	472	194			E			ON	0	0	0	0
2942	28	472	195			D			ON	0	0	0	0
2944	3	472	196			D			ON	0	0	0	0
2945	1	472	196			E			ON	0	0	0	0
2947	10	473	193			D		1 BALSAM LAKE; 1 POSSIBLE BOIS BLANC	BL	0	0	0	0
2948	1	473	193			E			ON	0	0	0	0
2950	21	475	200			D		2 PROBABLE BOIS BLANC; 1 QUARTZ	BB	0	0	0	0
2951	1	475	200			E		1 LOCKPORT	AN	0	0	0	0
2953	14	475	209			D			ON	0	0	0	0
2955	4	482	198			D			ON	0	0	0	0
2957	19	482	201			D			ON	0	0	0	0
2959	6	482	202			D		2 LOCKPORT/HALDIMAND	AN	0	0	0	0
2961	6	483	197			D			ON	0	0	0	0
2963	3	483	199			D			ON	0	0	0	0
2964	1	483	199			FB		REFINED BIFACE FRAGMENT	BL	0	0	0	0
2966	11	483	201			D			ON	0	0	0	0
2967	1	483	201			E			ON	0	0	0	0
2969	8	483	202			D			ON	0	0	0	0
2970	4	483	202			E			ON	0	0	0	0
2972	4	484	195			D		1 LOCKPORT	AN	0	0	0	0
2974	8	484	199			D			ON	0	0	0	0
2976	1	485	195		143	D		LIVING FLOOR	ON	0	0	0	0
2978	2	485	195		143	D			ON	0	0	0	0
2980	1	485	196			D			ON	0	0	0	0
2982	8	485	197			D			ON	0	0	0	0
2983	1	485	197			E			ON	0	0	0	0
2985	2	485	198			D			ON	0	0	0	0
2987	7	485	200			D			ON	0	0	0	0
2989	1	485	201			D			ON	0	0	0	0
2991	5	485	202			D		1 BOIS BLANC	BB	0	0	0	0
2992	1	485	202			E			ON	0	0	0	0
2994	5	485	204			D			ON	0	0	0	0
2996	2	486	198			D			ON	0	0	0	0
2998	4	486	203			D			ON	0	0	0	0
3000	8	487	200			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
3002	2	487	203			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
3003	1	487	203			E			ON	0	0	0	0
3168	1	505	197			FS		END AND SIDE SCRAPER; BOIS BLANC	BB	0	0	0	0
3004	1	487	203			FS		FLAKE END AND SIDE SCRAPER, POSSIBLY HAFTED	ON	0	0	0	0
3006	1	487	204			D			ON	0	0	0	0
3007	1	487	204			E			ON	0	0	0	0
3009	1	488	184			D			ON	0	0	0	0
3011	2	488	193			D		1 POSSIBLE BOIS BLANC	BB	0	0	0	0
3012	1	488	193			E			ON	0	0	0	0
3014	6	488	200			D		1 POSSIBLE UPPER MERCER	UM	0	0	0	0
3016	3	488	203			D			ON	0	0	0	0
3018	2	488	204			D			ON	0	0	0	0
3019	1	488	204			E			ON	0	0	0	0
3021	2	489	202			D			ON	0	0	0	0
3023	5	489	203			D			ON	0	0	0	0
3025	4	490	194			D			ON	0	0	0	0
3027	2	490	201			D		1 TRENT VALLEY	TV	0	0	0	0
3029	2	490	202			D		1 UNIDENT. CHERT	ON	0	0	0	0
3030	1	490	202			E		POSSIBLE KETTLE POINT	KP	0	0	0	0
3032	2	490	203			D			ON	0	0	0	0
3034	5	491	191			D			ON	0	0	0	0
3036	5	491	192			D		1 HALDIMAND OR CRAPPY ONONDAGA	HA	0	0	0	0
3037	1	491	192			E			ON	0	0	0	0
3039	4	491	193			D			ON	0	0	0	0
3040	1	491	193			FB		PROBABLE UNFINISHED BIFACE FRAGMENT	ON	0	0	0	0
3042	2	492	193			D			ON	0	0	0	0
3044	1	493	177			D			ON	0	0	0	0
3046	6	493	191			D		1 POSSIBLE UPPER MERCER	UM	0	0	0	0
3047	1	493	191			E			ON	0	0	0	0
3049	4	493	193			D		1 QUARTZ	ZQ	0	0	0	0
3050	1	493	193			E			ON	0	0	0	0
3051	1	493	193			FR		BIFACIALLY WORKED DRILL/PERFORATOR	ON	0	0	0	0
3053	4	494	191			D		1 POSSIBLE BOIS BLANC	BB	0	0	0	0
3055	2	494	193			D			ON	0	0	0	0
3057	2	498	196			D			ON	0	0	0	0
3059	6	498	196			D			ON	0	0	0	0
3061	2	498	200			D			ON	0	0	0	0
3063	9	499	196			D			ON	0	0	0	0
3065	4	499	196			D			ON	0	0	0	0
3067	4	499	198			D			ON	0	0	0	0
3068	1	499	198			E			ON	0	0	0	0
3070	9	499	200			D			ON	0	0	0	0
3072	4	499	200			D			ON	0	0	0	0
3074	3	499	200			D			ON	0	0	0	0
3075	1	499	200			E			ON	0	0	0	0
3077	1	517	191			E			ON	0	0	0	0

CATNO	QUANT	NORTH	EAST	OPN	FEAT	TCODE	FTYPE	DESCRIP	LM	TA	L	W	T
3079	17	500	196	MIDD1		D		1 TRENT VALLEY; 1 LOCKPORT; 1 POSSIBLE BOIS BLANC	TV	0	0	0	0
3080	1	500	196	MIDD5		E			ON	0	0	0	0
3082	7	500	196	MIDD1		D			ON	0	0	0	0
3083	1	500	196	MIDD1		E			ON	0	0	0	0
3085	32	500	199			D		2 LOCKPORT/HALDIMAND; 1 POSSIBLE SELKIRK	AN	0	0	0	0
3086	4	500	199			E			ON	0	0	0	0
3087	1	500	199			FB		BIFACE FRAGMENT, TIP PORTION	ON	0	0	0	0
3089	16	500	199			D			ON	0	0	0	0
3090	1	500	199			E			ON	0	0	0	0
3092	15	500	199			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
3093	1	500	199			E			ON	0	0	0	0
3095	11	500	200	MIDD1		D			ON	0	0	0	0
3096	1	500	200	MIDD1		E			ON	0	0	0	0
3098	10	500	200			D		2 LOCKPORT/HALDIMAND	AN	0	0	0	0
3099	2	500	200			E		1 PROBABLE KETTLE POINT	KP	0	0	0	0
3101	15	500	200			D		1 PIECE SLATE	ON	0	0	0	0
3102	1	500	200			E			ON	0	0	0	0
3104	4	500	200			D			ON	0	0	0	0
3106	31	501	200			D		4 LOCKPORT/HALDIMAND	AN	0	0	0	0
3107	3	501	200			E			ON	0	0	0	0
3108	1	501	200			FB		BIFACE BASE FRAGMENT, T-A	ON	0	0	0	0
3110	42	501	200			D			ON	0	0	0	0
3111	3	501	200			E		1 KETTLE POINT	KP	0	0	0	0
3112	1	501	200			FP/R		PROJECTILE PT. OR DRILL TIP	ON	0	0	0	0
3114	8	501	200			D		1 LOCKPORT	AN	0	0	0	0
3115	1	501	200			E			ON	0	0	0	0
3117	17	502	193			D			KP	0	0	0	0
3119	4	502	193	MIDD1		D			ON	0	0	0	0
3121	24	503	193			D			ON	0	0	0	0
3122	1	503	193			E			ON	0	0	0	0
3124	33	503	193			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
3125	1	503	193			E			ON	0	0	0	0
3127	17	503	194			D			ON	0	0	0	0
3129	3	503	194			D			ON	0	0	0	0
3130	1	503	194			E			1	0	0	0	0
3132	26	503	204			D		2 LOCKPORT/HALDIMAND	AN	0	0	0	0
3133	2	503	204			E		1 KETTLE POINT	KP	0	0	0	0
3134	1	503	204			FP		PROJECTILE PT. TIP	ON	0	0	0	0
3136	3	503	202	MIDD1		D			ON	0	0	0	0
3138	61	503	205			D		3 PROBABLE BOIS BLANC; 1 LOCKPORT	BB	0	0	0	0
3140	19	504	193			D			ON	0	0	0	0
3141	2	504	193			E			ON	0	0	0	0
3143	1	504	193			D			ON	0	0	0	0
3145	22	504	194	MIDD1		D		1 PROBABLE KETTLE POINT	KP	0	0	0	0
3147	22	504	197	MIDD1		D		1 WATERWORN PEBBLE	ON	0	0	0	0
3148	1	504	197	MIDD1		E			ON	0	0	0	0
3150	9	504	201	MIDD1		D			ON	0	0	0	0
3151	1	504	201	MIDD1		E			ON	0	0	0	0
3152	1	504	201	MIDD1		FP		FRAGMENT OF PROJECTILE PT. BASE, WITH NOTCH	ON	0	0	0	0
3154	24	504	204			D		2 LOCKPORT/HALDIMAND; 1 KETTLE POINT- ABOVE FEA.17	AN	0	0	0	0
3155	1	504	204			E		POSSIBLE BALSAM LAKE OR KETTLE POINT	BL	0	0	0	0
3157	22	504	205			D		2 LOCKPORT/HALDIMAND	AN	0	0	0	0
3159	30	504	207			D		4 PROBABLE BOIS BLANC	BB	0	0	0	0
3160	2	504	207			E			ON	0	0	0	0
3162	17	505	196			D			ON	0	0	0	0
3163	3	505	196			E		1 POSSIBLE BOIS BLANC	BB	0	0	0	0
3165	37	505	197			D		9 LOCKPORT/HALDIMAND; 1 POSSIBLE KETTLE POINT	AN	0	0	0	0
3166	5	505	197			E			ON	0	0	0	0
3167	1	505	197			FB		BIFACE FRAGMENT	AN	0	0	0	0
3170	42	505	197			D		5 LOCKPORT/HALDIMAND	AN	0	0	0	0
3171	2	505	197			E			ON	0	0	0	0
3172	1	505	197			FP		PROJECTILE PT. TIP	ON	0	0	0	0
3174	5	505	197		12	D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
3176	3	505	197		12	D			ON	0	0	0	0
3178	1	505	208			D			ON	0	0	0	0
3179	1	505	208			E			ON	0	0	0	0
3181	1	505	209			D			ON	0	0	0	0
3183	1	506	196			D			ON	0	0	0	0
3185	1	505	196			D			ON	0	0	0	0
3187	17	505	197			D			ON	0	0	0	0
3189	7	505	199			D			ON	0	0	0	0
3191	1	505	210			D			ON	0	0	0	0
3193	19	506	194			D			ON	0	0	0	0
3194	1	506	194			E			ON	0	0	0	0
3195	1	506	194			FB		POSSIBLE BIFACE FRAGMENT, T-A	ON	0	0	0	0
3196	1	506	194			FS		HAFTED END SCRAPER, PROBABLY T-A.	ON	0	0	0	0
3198	12	506	195			D		1 BALSAM LAKE	BL	0	0	0	0
3199	1	506	195			E			ON	0	0	0	0
3201	23	506	196			D			ON	0	0	0	0
3202	1	506	196			E			ON	0	0	0	0
3203	1	506	196			FP		PROJECTILE PT. STEM FRAGMENT	ON	0	0	0	0
3204	1	506	196			FP		PROJECTILE PT. BASE, POSSIBLY GENESSEE	ON	0	0	0	0
3206	27	506	197			D		5 LOCKPORT/HALDIMAND	AN	0	0	0	0
3207	1	506	197			E			ON	0	0	0	0
3209	4	506	198			D			ON	0	0	0	0
3210	1	506	198			E			ON	0	0	0	0
3212	19	507	194			D			ON	0	0	0	0
3214	8	510	175			D			ON	0	0	0	0
3215	2	510	175			E		1 PROBABLE KETTLE POINT	KP	0	0	0	0
3217	20	511	175			D		1 HALDIMAND/LOCKPORT	HA	0	0	0	0
3218	1	511	175			E			ON	0	0	0	0
3220	2	514	176			D			ON	0	0	0	0
3221	1	514	176			E			ON	0	0	0	0
3223	1	514	186			D			ON	0	0	0	0
3225	6	514	187			D			ON	0	0	0	0
3226	3	514	187			E			ON	0	0	0	0
3228	37	515	178			D		3 LOCKPORT; 1 QUARTZ; 2 BOIS BLANC? OR BALSAM LAKE?	AN	0	0	0	0
3229	1	515	178			E			ON	0	0	0	0
3231	11	516	176			D			ON	0	0	0	0
3232	1	516	176			FB		MID-SECTION FRAGMENT OF REFINED BIFACE	ON	0	0	0	0
3234	11	516	177			D			ON	0	0	0	0
3235	1	516	177			FB		BIFACE FRAGMENT, T-A	ON	0	0	0	0
3237	2	516	180			D			ON	0	0	0	0
3238	1	516	180			E			ON	0	0	0	0
3240	12	516	188			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0

CATNO	QUANT	NORTH	EAST	OPN	FEAT	TCODE	FTYPE	DESCRIP	LM	TA	L	W	T
3242	3	517	175			D			ON	0	0	0	0
3244	2	517	177			D			ON	0	0	0	0
3245	4	518	175			D			ON	0	0	0	0
3253	11	519	176			D		1 POSSIBLE BOIS BLANC	ON	0	0	0	0
3246	1	518	175			E			ON	0	0	0	0
3247	2	518	176			D		1 LOCKPORT/HALDIMAND	HA	0	0	0	0
3249	7	519	175			D			ON	0	0	0	0
3250	1	519	175			E			ON	0	0	0	0
3251	1	519	175			FS		SCRAPER- SUBSTANTIAL RETOUCH ON LATERAL EDGES LEADING TO A POSSIBLE GRAVER OR PERFORATOR TIP	ON	0	0	0	0
3254	1	519	176			E			ON	0	0	0	0
3256	10	519	177			D			ON	0	0	0	0
3258	2	519	178			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
3260	20	519	179			D			ON	0	0	0	0
3261	1	519	179			E			ON	0	0	0	0
3263	18	520	188			D			ON	0	0	0	0
3264	1	520	188			FS		SCRAPER WITH POSSIBLE GRAVER TIP, RETOUCHED ALONG ALL EDGES	ON	0	0	0	0
3266	1	524	199			E			ON	0	0	0	0
3268	9	449	200			D		2 LOCKPORT	AN	0	0	0	0
3269	1	449	200			FB		CRUDE, UNFINISHED BIFACE WITH A RETOUCHED EDGE	ON	0	0	0	0
3271	1	450	210			D			ON	0	0	0	0
3273	2	455	180			D			ON	0	0	0	0
3275	1	460	200			D			ON	0	0	0	0
3277	3	461	210			D			ON	0	0	0	0
3279	8	464	177			D		1 KETTLE POINT; 1 LOCKPORT/HALDIMAND	KP	0	0	0	0
3280	1	464	177			FB		PROBABLE BIFACE OR PROJECTILE POINT TIP	ON	0	0	0	0
3281	1	464	177			E			ON	0	0	0	0
3283	33	468	208			D			ON	0	0	0	0
3284	1	468	208			E			ON	0	0	0	0
3285	1	468	208			FB		BIFACE BASE FRAGMENT	ON	0	0	0	0
3286	1	468	208			FB		PROBABLE BIFACE FRAGMENT	ON	0	0	0	0
3287	1	468	208			FP		COMPLETE LATE WOODLAND TRIANGULAR PROJECTILE POINT	ON	0	0	0	0
3288	1	468	208			FB		BIFACE FRAGMENT	ON	0	0	0	0
3290	9	469	195			D			ON	0	0	0	0
3291	1	469	195			E			ON	0	0	0	0
3293	7	519	190			D		1 POSSIBLE KETTLE POINT; 1 POSSIBLE SELKIRK OR HALDIMAND	KP	0	0	0	0
3295	1	520	180			E			ON	0	0	0	0
3297	1	527	185			D			ON	0	0	0	0
3299	2	520	175			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
3300	1	520	175			E			ON	0	0	0	0
3302	34	469	209			D		1 POSSIBLE LOCKPORT	ON	0	0	0	0
3303	1	469	209			E			ON	0	0	0	0
3304	1	469	209			FB		REFINED BIFACE FRAGMENT, BASAL PORTION	ON	0	0	0	0
3306	1	470	177			D			ON	0	0	0	0
3308	93	470	208			D		1 BALSAM LAKE	BL	0	0	0	0
3309	3	470	208			E			ON	0	0	0	0
3311	1	471	179			D		HALDIMAND OR CRAPPY ONONDAGA	HA	0	0	0	0
3312	1	471	179			FB		PROBABLE FRAGMENT OF BROKEN BIFACE, WITH EDGE RETOUCH	ON	0	0	0	0
3314	2	472	200			D			ON	0	0	0	0
3316	6	474	188			D		1 BOIS BLANC; 1 POSSIBLE UPPER MERCER	BB	0	0	0	0
3318	1	475	194			D			ON	0	0	0	0
3319	1	475	194			FB		BIFACE BASE FRAGMENT	ON	0	0	0	0
3321	1	477	180			D			ON	0	0	0	0
3323	2	480	204			D			ON	0	0	0	0
3324	1	480	204			FB		PROBABLE BIFACE FRAGMENT WITH SCRAPING EDGE, KETTLE POINT CHERT	KP	0	0	0	0
3326	3	484	200			D			ON	0	0	0	0
3328	2	484	204			E			ON	0	0	0	0
3330	1	485	184			D			ON	0	0	0	0
3331	1	485	184			FP		MIDSECTION PORTION OF PROBABLE PROJECTILE PT.	ON	0	0	0	0
3333	4	485	203			D			ON	0	0	0	0
3334	2	485	203			E			ON	0	0	0	0
3336	2	500	190			D			ON	0	0	0	0
3337	1	500	190			E			ON	0	0	0	0
3339	25	502	195	MIDD1		D			ON	0	0	0	0
3340	1	502	195	MIDD1		E			ON	0	0	0	0
3341	1	502	195	MIDD1		FG		DRILL OR PERFORATOR	ON	0	0	0	0
3343	8	502	195			D			ON	0	0	0	0
3344	1	502	195			E			ON	0	0	0	0
3347	95	502	199	MIDD1		D		5 LOCKPORT/HALDIMAND; 1 POSSIBLE SELKIRK; 2 UPPER MERCER; 1 KETTLE POINT; 2 POSSIBLE BALSAM LAKE	AN	0	0	0	0
3348	8	502	199	MIDD1		E			ON	0	0	0	0
3349	1	502	199	MIDD1		FP		SMALL STEMMED PROJECTILE PT., MISSING TIP- POSSIBLY CRAWFORD KNOLL	ON	0	0	0	0
3350	1	502	199	MIDD1		FP		PROJECTILE PT. TIP FRAGMENT	ON	0	0	0	0
3351	1	502	199	MIDD1		FB		BIFACE FRAGMENT WITH EDGE WEAR RETOUCH ALONG ONE EDGE	ON	0	0	0	0
3352	1	502	199	MIDD1		FB		BIFACE FRAGMENT WITH EDGE WEAR RETOUCH ALONG ONE EDGE	ON	0	0	0	0
3354	17	505	195			D		4 LOCKPORT/HALDIMAND	AN	0	0	0	0
3355	3	505	195			E			ON	0	0	0	0
3356	1	505	195			FB		BIFACE FRAGMENT	ON	0	0	0	0
3357	1	505	195					PEBBLE		0	0	0	0
3359	13	505	195	MIDD		D		1 LOCKPORT/HALDIMAND;	AN	0	0	0	0
3360	1	505	195	MIDD		FB		CRUDE BIFACE FRAGMENT	ON	0	0	0	0
3362	14	509	180			D			ON	0	0	0	0
3363	1	509	180			FB		CRUDE BIFACE FRAGMENT	ON	0	0	0	0
3365	1	515	189			D			ON	0	0	0	0
3367	2	509	184			D		1 TRENT VALLEY	TV	0	0	0	0
3369	3	515	179			D		1 KETTLE POINT	KP	0	0	0	0
3370	1	515	179			FB		SMALL BIFACE	ON	0	0	0	0
3372	6	510	195			D			ON	0	0	0	0
3374	12	515	176			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
3375	2	515	176			E			ON	0	0	0	0
3376	1	515	176			FB		COMPLETE BIFACE, WITH SCRAPING SURFACE ALONG ONE EDGE	ON	0	0	0	0
3378	1	515	183			D			ON	0	0	0	0
3379	1	515	183			FB		PROBABLE BIFACE FRAGMENT	ON	0	0	0	0
3381	1	515	184			D			ON	0	0	0	0
3383	3	516	183			D		1 LOCKPORT OR CRAPPY ONONDAGA	ON	0	0	0	0
3384	1	516	183			E			ON	0	0	0	0
3386	7	516	184			D		1 LOCKPORT	AN	0	0	0	0
3387	1	516	184			E			ON	0	0	0	0
3389	6	517	183			D			ON	0	0	0	0
3390	1	517	183			E			ON	0	0	0	0

CATNO	QUANT	NORTH	EAST	OPN	FEAT	TCODE	FTYPE	DESCRIP	LM	TA	L	W	T
3392	11	517	184			D		1 LOCKPORT	AN	0	0	0	0
3393	1	517	184			E		LOCKPORT/HALDIMAND	AN	0	0	0	0
3394	1	517	184			FB		COMPLETE BIFACE	ON	0	0	0	0
3395	1	517	184			FP		CRAWFORD KNOLL PROJECTILE PT., T-A	ON	0	0	0	0
3397	10	519	186			D		1 KETTLE POINT	KP	0	0	0	0
3398	5	519	186			E			ON	0	0	0	0
3400	1	519	187			E			ON	0	0	0	0
3402	2	519	188			D			ON	0	0	0	0
3403	3	519	188			E			ON	0	0	0	0
3404	1	519	188			FB		BIFACE FRAGMENT	ON	0	0	0	0
3406	2	519	189			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
3407	1	519	189			E			ON	0	0	0	0
3408	1	519	189			FB		PROBABLE BIFACE FRAGMENT	ON	0	0	0	0
3410	1	465	216	MIDD2		FP		COMPLETE PROJECTILE PT.	ON	0	0	0	0
3412	1	477	190			FB		BIFACE, WITH POSSIBLE SCRAPING EDGE	ON	0	0	0	0
3414	1	448	183			FP		COMPLETE PROJECTILE PT., WITH EDGE RETOUCH	ON	0	0	0	0
3416	1	469	178			FP		COMPLETE PROJECTILE PT., LEVANNA?	ON	0	0	0	0
3418	1	470	205			D			ON	0	0	0	0
3420	7	470	210	MIDD		D		SLOPE MIDDEN	ON	0	0	0	0
3421	1	470	210	MIDD		E		SLOPE MIDDEN	ON	0	0	0	0
3423	3	470	211			D			ON	0	0	0	0
3424	2	470	211			E		1 KETTLE POINT	KP	0	0	0	0
3426	1	471	196			FP		PROJECTILE PT.	ON	0	0	0	0
3428	1	471	206			E		PROBABLE KETTLE POINT	KP	0	0	0	0
3430	2	471	207			D		1 PROBABLE BOIS BLANC	BB	0	0	0	0
3432	1	471	208			D			ON	0	0	0	0
3434	11	471	210			D			ON	0	0	0	0
3435	2	471	210			E		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
3436	1	471	210			FB		PROBABLE BIFACE FRAGMENT	ON	0	0	0	0
3438	2	472	208			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
3439	1	472	208			FB		BIFACE MIDSECTION FRAGMENT	ON	0	0	0	0
3441	2	472	209			D			ON	0	0	0	0
3443	1	473	208			D			ON	0	0	0	0
3445	6	474	208			D		1 LOCKPORT; 3 POSSIBLE BOIS BLANC	AN	0	0	0	0
3446	2	474	208			E			ON	0	0	0	0
3448	9	474	209			D			ON	0	0	0	0
3450	5	476	208			D			ON	0	0	0	0
3452	2	477	208			D		1 HALDIMAND; 1 POSSIBLE BOIS BLANC	HA	0	0	0	0
3454	1	478	205			D			ON	0	0	0	0
3456	6	478	206			D			ON	0	0	0	0
3458	4	517	190			D		1 LOCKPORT/HALDIMAND	AN	0	0	0	0
3459	2	517	190			E			ON	0	0	0	0
3461	6	517	191			D			ON	0	0	0	0
3462	1	517	191			E			ON	0	0	0	0
3464	8	518	190			D			ON	0	0	0	0
3466	2	518	191			D			ON	0	0	0	0
3467	3	518	191			E			ON	0	0	0	0
3469	3	520	189			D			ON	0	0	0	0
3470	1	520	189			E			ON	0	0	0	0
3472	1	520	192			D			ON	0	0	0	0
3474	1	521	190			D			ON	0	0	0	0
3475	1	521	190			FB		BIFACE FRAGMENT	ON	0	0	0	0
3477	2	475	205		146	D			ON	0	0	0	0
3479	1	522	190			FP		PROJECTILE PT., ON A FLAKE, MINIMAL RETOUCH, CRAWFORD KNOLL-LIKE PT.	ON	0	0	0	0
3481	1	462	214	MIDD2		FP		NOTCHED PROJECTILE PT., VERY T-A.	ON	0	0	0	0
3483	1	504	204		17	FP		ABOVE FEA.17, PROJECTILE PT. MISSING PART OF BASE	ON	0	0	0	0
3485	1	489	203			FP		PROJECTILE PT., POSSIBLE RETOUCHED SCRAPING EDGE	ON	0	0	0	0
3487	1	493	193			FP		STEMMED NARROW POINT	ON	0	0	0	0
3489	1	503	205			FP		PROJECTILE PT. OR BIFACE, BASAL PORTION	ON	0	0	0	0
3491	1	506	195			FP		NOTCHED PROJECTILE PT., MISSING TIP	ON	0	0	0	0
3493	1	506	196			FP		PROJECTILE PT.	ON	0	0	0	0
3495	1	511	176			FP		VERY SMALL SIDE-NOTCHED PT. WITH RETOUCHED LATERAL EDGES-USED AS A DRILL?	ON	0	0	0	0
3496	1	511	176			FP		BASAL PORTION OF A PROJECTILE PT.	ON	0	0	0	0
3498	1	511	192			FP		BASAL PORTION OF STEMMED PROJECTILE PT.	ON	0	0	0	0
3500	1	515	178			FB		REFINED BIFACE, MISSING TIP	ON	0	0	0	0
3502	1	516	177			FP		KETTLE POINT PROJECTILE PT. REWORKED INTO A GRAVER?	KP	0	0	0	0
3504	1	518	178			FP		PROJECTILE PT.	ON	0	0	0	0
3506	1	469	207	MIDD3		FP		PROJECTILE PT.	ON	0	0	0	0
3508	1	504	203			FP		PROJECTILE PT. TIP	ON	0	0	0	0
3510	1	500	198	MIDD1		FP		PROJECTILE PT.	ON	0	0	0	0
3512	1	504	207			FP		PROJECTILE PT., MISSING BASE	ON	0	0	0	0
3514	1	462	213	MIDD2		FP		PROJECTILE PT., MISSING BASE	ON	0	0	0	0
3516	1	501	196	MIDD1		FP		SMALL PROJECTILE PT., MISSING BASE	ON	0	0	0	0
3518	1	504	207			FP		PROJECTILE PT. BASE, VERY T-A.	ON	0	0	0	0
3520	1	504	197	MIDD1		FP		SMALL PROJECTILE PT., MISSING MOST OF BASE	ON	0	0	0	0
3522	1	501	198	MIDD1		FG		GRAVER/SCRAPER	ON	0	0	0	0
3524	1	500	202	MIDD1		FR		DRILL, MADE ON A FLAKE	ON	0	0	0	0
3526	1	503	201	MIDD1		FG		GRAVER	ON	0	0	0	0
3528	1	454	180		31	FP		LOCKPORT/HALDIMAND; PROJECTILE PT.- INNIS?	AN	0	0	0	0
3530	1	503	192	MIDD1		FP		GLEN MEYER PROJECTILE PT.?	ON	0	0	0	0
3532	1	455	210		47	FP/S		BREWERTON PROJECTILE PT. REWORKED INTO A SCRAPER	ON	0	0	0	0
3534	1	502	200	MIDD1		FP		LARGE ARCHAIC PROJECTILE PT.	ON	0	0	0	0
3536	1	501	197	MIDD1		FP		PROJECTILE PT.	ON	0	0	0	0
3538	1	518	192			FB		FOLIATE BIFACE	ON	0	0	0	0
3540	1	484	201			FB		FOLIATE BIFACE	ON	0	0	0	0
3542	1	503	197	MIDD1		FB		FOLIATE BIFACE	ON	0	0	0	0
3544	1	504	199	MIDD1		FB		FOLIATE BIFACE	ON	0	0	0	0
3546	1	502	201	MIDD1		FP		SMALL SIDE-NOTCHED PROJECTILE PT.- CRAWFORD KNOLL?	ON	0	0	0	0
3548	1	503	199	MIDD1		FB		BIFACE	ON	0	0	0	0
3550	1	501	198	MIDD1		FP		PROJECTILE PT.- MEADOWOOD?	ON	0	0	0	0
3552	1	501	201	MIDD1		FP		PROBABLE BOIS BLANC CHERT, PROJECTILE PT.- MEADOWOOD?	BB	0	0	0	0
3554	2	455	205			D			ON	0	0	0	0

Appendix 7: Antrex Site Ground Stone Catalogue

PROV	MIDDEN	FEATURE	CAT	ARTIFACT	MATERIAL	COMMENTS
465-208	M2	28	10001	spall flake	chlorite-schist	shatter fragment
465-208	M2	28	10002	spall flake	chlorite-schist	shatter fragment
447-190			10003	spall flake	chlorite-schist	shatter fragment
447-190			10004	hammer	granite	
450-180		30	10005	whetstone/abrader	siltstone	
450-180		30	10006	axe	chlorite-schist	originally polished on all faces
460-195		36	10007	axe/adze	chlorite-schist	longitudinally and laterally split
460-200		36	10008	hammer	siltstone	
445-180		39	10009	axe/adze	chlorite-schist	recycled shatter fragment
465-175		93	10011	spall flake	chlorite-schist	shatter fragment
465-175		93	10012	hammer/anvil	granite	
510-190		111	10013	anvil	siltstone	
464-213		147	10014	axe/adze	chlorite-schist	longitudinally and laterally split
468-209		147	10015	spall flake	chlorite-schist	longitudinallysplit
500-198	M1		10016	spall flake	chlorite-schist	longitudinally split
500-199	M1		10017	spall flake	chlorite-schist	shatter fragment
501-201	M1		10019	adze	chlorite-schist	longitudinally and laterally split; recycled
503-195	M1		10020	spall flake	chlorite-schist	shatter fragment
503-196	M1		10021	spall flake	chlorite-schist	shatter fragment
503-196	M1		10022	spall flake	chlorite-schist	shatter fragment
503-197	M1		10023	whetstone/abrader	basalt	longitudinally and laterally split
503-197	M1		10024	axe/adze	chlorite-schist	longitudinally split
503-198	M1		10025	spall flake	chlorite-schist	shatter fragment
503-201	M1		10026	axe/adze	chlorite-schist	longitudinally and laterally split
504-197	M1		10027	spall flake	chlorite-schist	shatter fragment
504-198	M1		10028	spall flake	chlorite-schist	shatter fragment; lateral edge
504-199	M1		10029	spall flake	chlorite-schist	shatter fragment
504-199	M1		10030	hammer	arkose ?	trianguloid axe-shaped stone
504-195	M1		10031	spall flake	chlorite-schist	shatter fragment
459-215	M2		10032	axe/adze	chlorite-schist	longitudinally and laterally split
460-213	M2		10033	axe/adze	chlorite-schist	longitudinally and laterally split
461-213	M2		10034	whetstone/abrader	slate	
461-214	M2		10035	axe/adze	chlorite-schist	longitudinally and laterally split
462-215	M2		10036	whetstone/abrader/hammer	sandstone	
463-213	M2		10037	spall flake	chlorite-schist	shatter fragment
464-210	M2		10038	axe	chlorite-schist	
465-207	M2		10039	axe	diorite	longitudinal flakes removed
465-209	M2		10040	abrader (?)	chlorite-schist	used for polishing/burnishing soft media (?)
467-207	M2		10041	axe	diorite	longitudinal flakes removed
453-178			10042	spall flake	chlorite-schist	shatter fragment
454-179			10043	spall flake	chlorite-schist	shatter fragment
454-202			10044	axe	limestone	
455-192			10045	spall flake	chlorite-schist	shatter fragment
455-197			10046	hammer/anvil	limestone	rectanguloid shape
458-182			10047	axe/adze	chlorite-schist	laterally split; burnt
462-201			10048	gouge	chlorite-schist	longitudinally and laterally split
462-201			10049	spall flake	chlorite-schist	shatter fragment
475-185			10050	adze	chlorite-schist	laterally split
463-190			10051	axe/adze	chlorite-schist	longitudinally and laterally split
463-202			10052	spall flake	chlorite-schist	shatter fragment
466-188			10053	hammer	sandstone	
468-186			10054	whetstone/pallette	sandstone (?)	may not be sandstone
470-195			10055	axe/adze	chlorite-schist	longitudinally and laterally split
473-185			10056	axe/adze	chlorite-schist	longitudinally and laterally split
474-191			10057	axe/adze	chlorite-schist	
475-208			10058	mortar/metate	sandstone	flat slab, multiple breaks
476-202			10059	hammer/anvil	granite	
481-200			10060	axe/adze	chlorite-schist	longitudinally and laterally split
481-202			10061	hammer	sandstone	
483-200			10062	spall flake	chlorite-schist	shatter fragment
484-195			10063	mortar/metate	sandstone	flat slab, multiple breaks
487-198			10064	hammer	sandstone	
488-204			10065	axe	chlorite-schist	laterally split
491-191			10066	spall flake	chlorite-schist	shatter fragment
492-193			10067	spall flake	chlorite-schist	shatter fragment
492-202			10068	spall flake	chlorite-schist	shatter fragment
494-199			10069	axe/adze	chlorite-schist	
495-184			10070	axe/adze	chlorite-schist	multiple longitudinally splits
501-207			10071	anvil	sandstone	
502-206	M1		10072	spall flake	chlorite-schist	shatter fragment
502-205			10073	mortar/metate	sandstone	flat slab, multiple breaks
503-203			10074	polished stone	steatite	polishing striations well-defined
503-203			10075	axe/adze	chlorite-schist	longitudinally split; likely from lateral margin
504-178			10076	axe	chlorite-schist	laterally split
504-202	M1		10077	hammer	sandstone	fragment of a relatively flat ovoid to rectanguloid sandstone cobble typical of many of the natural rocks occuring on the site; transverse fracture concentration of pecking approx.1.7 cm diam near end
504-202	M1		10078	spall flake	chlorite-schist	shatter fragment

PROV	MIDDEN	FEATURE	CAT	ARTIFACT	MATERIAL	COMMENTS
505-197	M1		10079	spall flake	chlorite-schist	shatter fragment
505-197	M1		10080	spall flake	greywacke	shatter fragment
505-199	M1		10081	spall flake	chlorite-schist	shatter fragment
506-193	M1		10082	spall flake	chlorite-schist	shatter fragment
507-185			10083	spall flake	chlorite-schist	shatter fragment
507-193			10084	spall flake	chlorite-schist	shatter fragment; polished portion is a narrow, bevelled edge like a bit, but is oriented against the grain of the material
510-175			10085	pipe bowl (base/elbow fragmen	amphibolite ?	
510-175			10086	unidentified	slate	unknown function
510-185		Post 24	10087	adze	chlorite-schist	crushing on broken poll end indicates continued use
512-182			10088	anvil	sandstone	flake removal from upper face, transverse break
513-175			10089	anvil	sandstone	flat slab
513-177			10090	spall flake	chlorite-schist	shatter fragment
513-177			10091	spall flake	chlorite-schist	shatter fragment
513-177			10092	spall flake	chlorite-schist	shatter fragment
513-177			10093	pebble	chlorite-schist	preform for a small tool?
513-177			10094	axe/adze preform	chlorite-schist	preform? Transverse break
514-179			10095	spall flake	chlorite-schist	shatter fragment
514-180			10096	spall flake	chlorite-schist	shatter fragment
515-175			10097	axe/adze	chlorite-schist	longitudinally and laterally split (mid section)
515-178			10098	axe/adze	chlorite-schist	longitudinally split
517-182			10099	hammer	granite	round waterworn stone
519-176			10100	spall flake	chlorite-schist	shatter fragment
525-175			10101	gouge/chisel	chlorite-schist	recycled shatter fragment for use as a small hand (unhafted) tool?

Appendix 8: Antrex Site Worked Bone Artifact Catalogue

CONTEXT	MAMMAL	UNIT	CAT NO	QTY	MIDDEN	CLASS	ARTIFACT	PORTION	COMMENTS
Test Pit 1			.0231	1		MAMMAL	awl	complete	large bone splinter awl with tooth marks at proximal end and possible pigment at tip. Surface polish with streiations on surface running parallel to bones axis
F1		500-195	.0500	2		MAMMAL			
F1		500-195	.0501	1		FISH			
F12		505-196	.0504	1		MAMMAL			
F12		505-197	.0506	1		MAMMAL			
F12		505-197	.0507	1		UNIDENTIFIABLE			
above F17		504-204	.0509	1		MAMMAL			
F21		502-201	.0511	1		MAMMAL			
F21		502-201	.0512	2		MAMMAL			
above F28		465-208	.0515	1	2	MAMMAL			
F28		465-208	.0517	2		FISH			
F28		465-208	.0518	2		MAMMAL			
above F30		454-181	.0520	1		MAMMAL	pottery marker	complete	pottery marker made from long bone splinter
above F30		454-182	.0522	2		MAMMAL	unidentified	frag	
F30	DEER	450-180	.0534	1		MAMMAL	phalange	missing	cup and pin
F30			.0536	2		MAMMAL	awl	complete	large splinter awl with considerable polish especially near tip.
F30			.0537	1		MAMMAL	awl	complete	
above F31		454-180	.0543	1		MAMMAL	unidentified	frag	
F93		465-175	.0559	1		BIRD	bead	frag	
F93			.0561	1		MAMMAL	awl	complete	awl made on longbone with neetdle like tip and use polish
		501-196	.0592	1	1	MAMMAL	unidentified	frag	
F140		485-195	.0597	1		BIRD?	awl	complete	awl missing very tip. High polish
F140		485-195	.0597b	1		BIRD	awl	complete	flat awl with blunt tip, similar to netting needle with no central perforation. High polish
	DEER	501-196	.0621	1	1	MAMMAL			
		499-196	.0636	2	1	MAMMAL	bead	complete	bone bead with high polish.
		499-196	.0657	1	1	MAMMAL	bead or handle	frag	one end gound concave
		499-197	.0663	2	1	MAMMAL	bead	complete	bead with polish and no evidence of scoring
		499-198	.0679	1	1	MAMMAL	awl	complete	small awl with needle like tip
		499-200	.0705	1	1	MAMMAL	awl	complete	splinter awl with ivory like polish, especially towards tip
		499-200	.0705b	1	1	BIRD	bead	complete	large bird bone bead. End have polished v-shaped indents or flake scars that may have been caused or facilitated suspension. Surface polish through out including v-shaped indents
		499-200	.0707	1	1		awl	complete	removed for goodie bag
		500-197	.0739	1	1	MAMMAL	awl/pottery marker	complete	splinter awl or pottery marker with dull tip and smoothed edges
		500-197	.0740	1	1	BIRD	bead	frag	calcined bead frag with scoring on edge
		500-197	.0742	2	1	BIRD	awl	complete	small splinter awl made from a bird long bone with fine needle like tip and surface polish. Scoring and parallel striations or incisions towards handle end.
		500-198	.0767	1	1	MAMMAL	awl	complete	removed for goodie bag
		500-199	.0790	2	1	MAMMAL	awl	complete	removed for goodie bag
	BEAVER	500-199	.0792	1	1	MAMMAL	incisor	complete	beaver incisor chisel bevelled and sharpened
		500-200	.0816b	1	1	MAMMAL	awl/pottery marker	complete	bone splinter awl,pottery marker with tapered rounded tip

CONTEXT	MAMMAL	UNIT	CAT NO	QTY	MIDDEN	CLASS	ARTIFACT	PORTION	COMMENTS
		500-200	.0816	1	1	MAMMAL	pottery marker/awl	complete	bone splinter awl,pottery marker with tapered rounded tip at one end spatulate tip at the other
		501-194	.0843	1	1	BIRD	bead	long frag	
	DEER	500-199	.0866	1	1	MAMMAL	phalange	distal portion	deer phalange of cup and pin variety with perforation in distal end
		500-199	.0867	1	1	MAMMAL	awl	complete	splinter awl with dark coloration at tip, possibly red ochre. Possibly awl used for tatooing
		500-199	.0867b	1		BIRD	awl/projectile point	complete	awl or triangular projectile point. Polish on exterior surface, little on interior.
		500-199	.0868	2	1	BIRD	bead	incomplete	portion of bird bone bead
		501-196	.0874	1	1	BIRD	bead	frag	
		468-208	.0889	1		BIRD	undientifiable	frag	
		468-208	.0898	2		MAMMAL	undientifiable	frags	
		469-209	.0906	2		MAMMAL	awls	frags	2 awls both bone splinter type, one with tip showing polish
	DEER	469-209	.0907	1		MAMMAL	phalange	missing	
		470-208	.0917	1		TURTLE	decorated scute		calcined turtle scute with a row of three linear punctates
		474-188	.0932	1		MAMMAL	undientifiable	frag	
	DEER	502-195	.0942	1	1	MAMMAL	phalange		deer phalange of the cup and pin variety with cut prox end and drilled distal end
		502-195	.0943	1	1	MAMMAL	undientifiable	frag	
		502-199	.0961	1	1	MAMMAL	awl	complete	longbone awl with tip missing. Articular end of bone used as handle
		502-199	.0962	4	1	MAMMAL	undientifiable	frags	
		502-199	.0963	1	1	BIRD	bead	frag	
	BEAVER	502-199	.0973	1	1	MAMMAL	incisor chisel	frag	
	DEER	515-179	.1005	2		MAMMAL	2 phalanges	1 distal frag, 1 complete	2 deer phalanges with modification related to cup and pin variety. Both have drilled holes at distal end, complete item has removed proximal end
	DEER	519-190	.1023	1		MAMMAL	antler tine		probably unmodified
		517-184	.1047	1		MAMMAL	undientifiable	frag	
		519-186	.1049	1		MAMMAL	awl	complete	bone splinter awl
		502-196	.1068	1	1	MAMMAL	bead	frag	
		519-187	.1077	1		MAMMAL	socketed point	complete	socketed projectile point made from mammal longbone with surface polish
	DEER	501-197	.1109	2	1	MAMMAL	phalanges	unfinished	two items, both with proximal articular surface removed one with no distal perforation, the other with unfinished perforation - cup and pin
		501-197	.1110	2	1	MAMMAL	awls	frags	two frags
		501-197	.1111	1	1	MAMMAL	undientifiable	frag	
		501-197	.1112	1	1	MAMMAL	undientifiable	frag	
		501-197	.1123	1	1	MAMMAL	awl	tip frag	
		501-198	.1137	1	1	MAMMAL	undientifiable	frag	
		501-199	.1170	1	1	MAMMAL	polished bone frag		
		501-200	.1185	1	1	MAMMAL	undientifiable	frag	
		501-200	.1186	1	1	MAMMAL	antler tine	tip frag	
		501-199	.1200	3	1	MAMMAL	undientifiable	frags	
		501-199	.1202	1	1	MAMMAL	undientifiable	frag	
		501-200	.1204	1	1	MAMMAL	undientifiable	frag	
		501-200	.1205	1	1	MAMMAL	undientifiable	frag	

CONTEXT	MAMMAL	UNIT	CAT NO	QTY	MIDDEN	CLASS	ARTIFACT	PORTION	COMMENTS
		501-200	.1206	1	1	MAMMAL	undientifiable	frag	
	DEER		1220			MAMMAL	phalange	majority	phalange of cup and pin variety. Cut proximal end, drilled distal end
		501-200	.1226	1	1	MAMMAL	undientifiable	frag	
		501-201	.1236	1	1	MAMMAL	awl	missing tip	
		501-201	.1237	2	1	MAMMAL	undientifiable	frags	
		501-201	.1238	1	1	MAMMAL	pottery marker	complete	pottery marker made on longbone splinter. Tapered pointed end
		501-201	.1239	1	1	MAMMAL	undientifiable	frag	
		501-201	.1240	1	1	BIRD	undientifiable	frag	
	DEER	502-193	.1263	1	1	MAMMAL	phalange	artifact missing	
	BEAVER	502-193	.1268	1	1	MAMMAL	incisor chisel	frag	
		502-194	.1277	1	1	MAMMAL	netting needle	approx half	approximately half of a netting needle broken at perforation and missing tip
		502-194	.1286	1	1	BIRD	undientifiable	frag	
		502-198	.1320	1	1	MAMMAL	pottery marker	complete	pottery marker made on longbone splinter with tapered working end and surface polish
		502-198	.1328	1	1	MAMMAL	undientifiable	frag	
		502-200	.1330	1	1	MAMMAL	pottery marker	missing one end	ivory-like polish
		502-200	.1331	2	1	MAMMAL	undientifiable	frags	
	DEER	502-200	.1341	2	1	MAMMAL	phalange	complete	Deer phalange of the cup and pin variety. Distal end drilled prox epipheses unfused on this juvenile individual. Typically this section of the bone is removed by cutting and grinding. Burnt and polished.
		502-200	.1344	1	1	MAMMAL	undientifiable	frag	
	DEER	502-200	.1352	1	1	MAMMAL	antler		antler, likely unmodified
	DEER	502-200	.1353	1	1	MAMMAL	pottery marker	complete	deer metapodial splinter modified into a potter marker with dull pointed end. Polished and burnt
	DEER	502-200	.1354	1	1	MAMMAL	antler tine	tip frag	antler tine tip appears polised and burnt
		502-201	.1360	6	1	MAMMAL	undientifiable	frags	
		502-201	.1362	2	1	MAMMAL	undientifiable	frags	
		502-201	.1371	5	1	MAMMAL	undientifiable	frags	
		502-202	.1387	4	1	MAMMAL	undientifiable	frags	
		503-198	.1419	1	1	BIRD	undientifiable	frag	
		503-197	.1439	1	1	MAMMAL	pottery marker	complete	pottery marker made on long bone splinter. Tip rounded and polished. Triangular in cross section.
		503-197	.1439b	1			netting needle	approx half	netting needle portion broken beyond perforation. No perforation but flat with rounded polished end
		503-197	.1440	1	1	MAMMAL	awl	complete	awl made on longbone splinter. Tip tapers with considerable polish.
		503-197	.1441	1	1	MAMMAL	undientifiable	frag	
	DEER	503-197	.1442	2	1	MAMMAL	phalanges	complete	two phalanges of the cup and pin variety. One may be from a juvenile with unfused epypheses
	DEER	503-197	.1443	1	1	MAMMAL	bead or handle	complete	bead or handle made on a mammal longbone. Tapers and has considerable polish and strations.
		503-196	.1452	1	1	MAMMAL			
		503-196	.1461	1	1	BIRD	bead	long frag	
		503-196	.1470	1	1	MAMMAL	undientifiable	frag	
		503-196	.1471	2	1	MAMMAL	undientifiable	frag	

CONTEXT	MAMMAL	UNIT	CAT NO	QTY	MIDDEN	CLASS	ARTIFACT	PORTION	COMMENTS
		503-196	.1483	1	1	MAMMAL	netting needle		removed for goodie bag
	DEER	503-196	.1484	1	1	MAMMAL	whittled antler		
		503-196	.1485	1	1	BIRD	bead	long frag	
		503-196	.1496	3	1	BIRD	beads	frags	
		503-195	.1523	1	1	MAMMAL	awl	frag	
		503-195	.1524	1	1	MAMMAL	undientifiable	longbone frag	
		503-195	.1525	2	1	MAMMAL	undientifiable	frags	
		503-195	.1526	1	1	MAMMAL	awl	frag	
	BEAVER ?	503-195	.1527	1	1	MAMMAL	incisor chisel	frag	
		503-195	.1535	1	1	MAMMAL			
		503-195	.1544	1	1	MAMMAL	bone bead discard	proximal end of tibia	proximal end of small mammal tibia exhibing scoring suggesting that this item was discarded after having been used to manufacture bone beads from the shaft
	DEER	503-194	.1574	1	1	MAMMAL	awl	complete	removed for goodie bag
		504-196	.1593	1	1	BIRD	bead	frag	
		504-196	.1604	1	1	MAMMAL	awl	tip frag	
		504-196	.1612	1	1	MAMMAL	awl	complete	long bone splinter awl with sharp needle like tip
		504-194	.1627	2	1	BIRD	beads	frags	
		503-202	.1667	2	1	BIRD	beads	frags	
		503-202	.1668	1	1	BIRD	bead	long frag	
		503-201	.1674	3	1	MAMMAL	antler tine		
		503-201	.1675	1	1	MAMMAL	awl	midsection	
		503-201	.1676	1	1	MAMMAL	undientifiable	frags	
		503-201	.1677	1	1	MAMMAL	undientifiable	frags	
		503-201	.1681	1	1	MAMMAL	antler tine	frag	may not be modified
		503-201	.1683	2	1	MAMMAL	undientifiable	frags	
		503-200	.1697	1	1	MAMMAL	antler tine	tip	
		503-200	.1713	1	1	MAMMAL	undientifiable	frag	
		503-200	.1715	1	1	MAMMAL	pottery marker	complete	pottery marker made on longbone splinter. Spatulate bevelled working end with considerable polish. Tooth marks at other end
		503-200	.1716	1	1	MAMMAL	awl	complete	bone splinter awl with sharp needle like points. Entire tool has ivory like polish
		503-200	.1717	1	1	MAMMAL	awl	missing tip	bone splinter awl missing tip. Striations running parallel to bones axes (evidence of sharpening)
		503-199	.1729	1	1	MAMMAL	awl	tip frag	
		503-199	.1736	1	1	MAMMAL	undientifiable	frag	
		503-199	.1737	1	1	MAMMAL	undientifiable	long bone frag	
		503-199	.1738	1	1	MAMMAL	undientifiable	frag	
	DEER	503-198	.1764	1	1	MAMMAL	phalange	proximal half	proximal end of deer phalange, probably of cup and pin variety. Instead of being cut and ground it has been hollowed out
		503-198	.1765	1	1	MAMMAL	undientifiable	frag	
		503-198	.1766	1	1	BIRD	bead	long frag	
		503-198	.1767	1	1	BIRD	undientifiable	frag	
		503-198	.1769	1	1	MAMMAL	netting needle	frag	portion of a large bone netting needle broken before central perforation. Flat with high surface polish
		503-198	.1770	2	1	MAMMAL	undientifiable	frags	
		503-198	.1772	1	1	MAMMAL	awl	complete	removed for goodie bag

CONTEXT	MAMMAL	UNIT	CAT NO	QTY	MIDDEN	CLASS	ARTIFACT	PORTION	COMMENTS
		483-200	.1785	1		MAMMAL	netting needle	half	small netting needle broken at grooved perforation
		511-176	.1827	1		MAMMAL	bead	complete	
		511-176	.1828	1		MAMMAL	undientifiable	frag	
		512-176	.1836	1		BIRD	undientifiable	frag	
		459-214	.1871	1	2	MAMMAL	pottery marker	complete	small pottery marker made on longbone splinter. Flat and tapers to a rounded point
		461-215	.1903	1	2	MAMMAL	undientifiable	frag	
		468-185	.1943	1		MAMMAL	awl	complete	awl made on flar longbone splinter. Tapered polished tip
		480-203	.1988	1		MAMMAL	awl	complete	longbone splinter awl tapers to a sharp point. Feignt Dark stripes at right angles to bone axis near tip may be decoration. Striations run parallel to bones axis near tip probably related to sharpening. Possible tooth marking at other end
		481-202	.1991	1		MAMMAL	undientifiable	frag	
		518-189	.2005	1		BIRD	bead	frag	
		515-177	.2079	4		MAMMAL	undientifiable	frags	
		514-180	.2086	1		MAMMAL	pottery marker/awl	complete	flat longbone splinter tapers to rounded point. May have been used as pottery marker but also may have been used to perforate hide
	DEER	514-180	.2087	1		MAMMAL	phalange	complete	may not be modified. Epipheses missing and no distal perforation
	BEAVER	514-180	.2088	1		MAMMAL	incisor chisel	frag	
		514-176	.2105	1		MAMMAL	undientifiable	frag	
		514-176	.2106	1		MAMMAL	undientifiable	frag	
		514-175	.2116	1		MAMMAL	awl	complete	long bone splinter awl with needle like tip. Highly polishe and tooth marks at proximal end
		514-175	.2117	1		MAMMAL	awl	complete	long bone splinter awl
		513-180	.2124	1		MAMMAL	awl	complete	small long bone splinter awl
		513-180	.2125	1		MAMMAL	bead	complete	long thin bead with cut marks at both ends
		494-200	.2165	1		MAMMAL	awl	complete	large long bone splinter awl with high polish near sharp tip. Striations parallel to long axis likely related to sharpening
		501-202	.2193	1		BIRD	bead	frag	
	BEAVER	501-202	.2200	1		MAMMAL	incisor chisel	complete	
	DEER	504-202	.2220	1		MAMMAL	phalange	complete	deer phalangr of cup and pin variety with cut and ground proximal end and drilled (offset) at distal end
		504-203	.2225	1		BIRD	bead	frag	
		504-203	.2226	1		MAMMAL	undientifiable	frag	
		510-179	.2249	1		MAMMAL	awl	complete	small bone splinter awl. Tapers asymetrically to point
		511-178	.2260	6		MAMMAL	undientifiable	frags	
		511-178	.2261	1		MAMMAL	undientifiable	frag	
		511-178	.2262	1		BIRD	bead	long frag	
		511-178	.2263	1		UNIDENTIFIABLE	bracelet?	end frag	End portion of what has been described as a bone bracelet or armlet (cf. Carter 1981, Wintemberg 1948 and Wright and Anderson 1969. end perforated with unidirectional hole. Very thin with a high polish on both interior and exterior surface.
		512-175	.2276	1		UNIDENTIFIABLE			
		512-178	.2295	1		MAMMAL	awl/pottery marker	complete	Pottery marker/awl made on a longbone splinter. High polish towards the tapered tip which is bevelled. The opposite end is triloped possible for impressing multiple lines (ie horizontals)
		513-175	.2307	1		MAMMAL	awl	complete	bone splinter awl with asymetrical needle like tip. Polish in tip area.
		520-188	.2325	1		MAMMAL	pottery marker	complete	pottery marker made on a medium sized mammal medapodial.

CONTEXT	MAMMAL	UNIT	CAT NO	QTY	MIDDEN	CLASS	ARTIFACT	PORTION	COMMENTS
		469-188	.2396	1		MAMMAL	undientifiable	frag	
	BEAVER	486-197	.2410	1		MAMMAL	undientifiable	frag	
	DEER	486-197	.2411	2		MAMMAL	incisor chisel	frag	
		487-197	.2415	1		MAMMAL	misc cut bone	complete	small longbone portion with cutting and scoring at both ends, very similar to bead but bone is not hollow.
		490-202	.2428	1		MAMMAL	pottery marker	tip frag	large rounded and highly polished
F51		455-200	.2448	1		MAMMAL	awl	tip portion	
F51		455-200	.2448b	1		MAMMAL	awl	complete	small long bone splinter awl with needle like tip and polish
	DEER	460-214	.2465	1	2	MAMMAL	phalange	complete	modified deer phalange of cup and pin variety
			0.2482	1		MAMMAL	antler	tine tip	modified cut and polished
	DEER	461-213	.2500	3	2	MAMMAL	antler	distal end	burnt and polished antler tine
	DEER	461-213	.2501	1	2	MAMMAL	phalange	distal end	drilled cup and pin variety
		461-214	.2509	1	2	BIRD	bead	complete	bird bone bead with surface polish and scoring at one end
		461-214	.2510	1	2	MAMMAL	mod bone frag		
		461-214	.2511	4	2	MAMMAL	mod bone frags		
		461-215	.2521	1	2	MAMMAL	poss mod bone		
		461-216	.2536	1	2	BIRD	bone bead	complete	bird bone bead exhibiting burning and high polish with with scoring at both ends
		462-216	.2549	1	2	bIRD	bone bead discard	complete	bead made on bird longboneexhibiting polish and scoring at both ends
Post 19		465-185	.2577	2		BIRD	sucking tube	frag	longitudinal fragment of sucking tube made from large bird longbone. Scoring at one end
		519-177	.2649	1		MAMMAL	netting needle	half	portion of a bone netting needle, split longitudinaly
	BEAVER	519-175	.2656	1		MAMMAL	beaver incisor	portion	portion of a polishe beaver incisor
		519-175	.2657	1		MAMMAL	unidentified	frag	
F94	DEER	465-180	.2667	1		MAMMAL	pottery marker	longbone frag	portion of a modified deer long bone. Serrated end possibly used as pottery marker. No polish, however.
	DEER	468-207	.2690	1	3	MAMMAL	pottery marker	longbone frag	pottery marker made on longbone splinter with modified spatulate working end
		469-208	.2711	1	3	UNIDENTIFIABLE	bead	frag	
		474-191	.2760	1		MAMMAL	unidentified	frag	
		476-191	.2779	1		MAMMAL	bead	frag	
	DEER	480-200	.2790	1		MAMMAL	antler punch	long half	antler punch, split longitudinally
		485-205	.2798	1	Midden ?	MAMMAL	bead	frag	
		495-184	.2828	1		BIRD	bead	frag	
		498-198	.2837	1	1	MAMMAL	awl	frag	awl tip grag missing end
	DEER	499-200	.2841	2		MAMMAL	gorge/pottery marker	complete	gorge or pottery marker made on potion of deer antler. Symmetrical bi pointed
	DEER	see comments	.2857	1	1	MAMMAL	phalange	complete	complete deer phalange of cup and pin variety. Prox cut and ground, distal drilled. Surface polish.
		see comments	.2867	1	1	MAMMAL	unidentified	frag	
		500-201	.2869	1	1	MAMMAL	awl	frag	distal end of awl
		500-201	.2875	1	1	BIRD	bead	frag	
	DEER	501-193	.2889	1		MAMMAL			
F118		503-207	.2936	1		BIRD	bead	frag	

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CONTEXT	MAMMAL	UNIT	CAT NO	QTY	MIDDEN	CLASS	ARTIFACT	PORTION	COMMENTS
		464-212	.3011	1	2	MAMMAL	bead/handle	complete	possible beade or handle. One end concave, the other end tapered. Made on large mammal rib, high ivory like polish
	DEER	464-212	.3012	1	2	MAMMAL	awl	tip frag	
		464-212	.3013	1	2	MAMMAL	unidentified	frag	
		464-212	.3014	1	2	MAMMAL	awl	complete	
	DEER	464-215	.3043	1	2	MAMMAL	phalange	missing	
	DEER	464-215	.3044	1	2	MAMMAL	phalange	distal half	distal end of cup and pin variety phalange with perferation and polished exterior
		464-215	.3045b	1		MAMMAL	awl	complete	bone splinter awl, sharp tip, tooth marks, high polish on rounded tip
		464-215	.3045	1	2	MAMMAL	awl	complete	small mammal longbone awl, epiphises used as handle, high polish
		464-215	.3046	1	2	MAMMAL	frag		
		464-215	.3047	1	2	MAMMAL	netting needle	tip frag	
		465-208	.3072	3	2	UNIDENTIFIABLE	frag		
		465-208	.3073	1	2	MAMMAL	frag		
		465-209	.3075	1	2	MAMMAL	frag		
	BEAR	467-208	.3097	1	2	MAMMAL	bear canine pendant	complete	bear canine pendant with carved suspension grooves on root. High exterior gloss
		460-213	.3112	1	2	MAMMAL	awl		bone splinter awl, tip missing, polished at working end
	DEER	461-214	.3125	1	2	MAMMAL	awl	complete	deer antler tine awl with polish on tip
		461-214	.3126	1	2	MAMMAL	awl	tip frag	
		462-211	.3137	1	2	BIRD	bead	long frag	bird bone bead frag showing polished exterior
		462-213	.3147	1	2	MAMMAL	unidentified	frag	poss awl midsection frag
		462-214	.3166	1	2	MAMMAL	awl		removed for goodie bag
		462-214	.3167	1	2	MAMMAL	pottery marker	complete	pottery marker with extreme portion of tip missing. Light polish towards working end
		462-215	.3179	1	2	MAMMAL	netting needle	mid section frag	
		462-215	.3180	1	2	BIRD	awl	complete	small bird bone splinter awl with fine sharp point
		462-215	.3181	1	2	MAMMAL	awl frag	tip frag	
		462-215	.3194	1	2	MAMMAL	frag		
		462-215	.3195	1	2	MAMMAL	awl	complete	small awl made on medapodial with articular joint forming handle. High ivory polish towards rounded tip
	DEER	463-214	.3228	1	2	MAMMAL	phalange	distal portion	distal portion of pin and cup variety deer phalange with hole drilled in distal end.
	DEER	463-214	.3229	1	2	MAMMAL	unidentified		modifiied deer long bone fragment
		463-214	.3230	1	2	MAMMAL	awl	complete	complete bone splinter awl with needle like tip and ivory like surface polish
		464-209	.3261	1	2	MAMMAL	awl	complete	bone splinter awl made on a large mammal longbone frag, probably deer
		470-209	.3278	1		MAMMAL	awl	complete	awl made on a raccoon? Tibia. Proximal articular surface forms handle with end tapering to point although broken at tip. Surface well worn ivory
		470-209	.3279	1		MAMMAL	awl	complete	bone splinter awl with pointed tip
		470-209	.3280	1		MAMMAL	pottery marker	complete	pottery marker with spatulateworking en. Opposite end has been carved, possibly to create different decorative element. High, ivory like polish
	DEER	470-209	.3281	1		MAMMAL	beamer	one third	beamer made on right deer radius proximal end
		470-209	.3282	1		MAMMAL	awl frag	tip frag	very fine sharp tip
		506-196	.3318	1	1	MAMMAL	awl/pottery marker	complete	Bone splinter awl with needle like tip exhibiting use polish. Opposite end is notched and spatulate suggesting use as pottery marker

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CONTEXT	MAMMAL	UNIT	CAT NO	QTY	MIDDEN	CLASS	ARTIFACT	PORTION	COMMENTS
		506-196	.3319	1	1	MAMMAL	bone frag		polished longbone frag
		506-196	.3325	1	1	MAMMAL	awl	frag	tip portion of burnt and highly polished awl
		506-197	.3333	1	1	MAMMAL	bone frag		
		506-197	.3340	1	1	MAMMAL	awl	complete	small splinter awl with needle like tip. Polished.
		506-197	.3340b	1			awl	complete	small splinter awl with tip broken. Polished
		506-197	.3341	1	1	MAMMAL	awl/pottery marker	complete	bone splinter pottery marker with triangular shaped tip
		506-197	.3342	1	1	MAMMAL	mod canine		small mammal canine possibly worked root
		506-197	.3343	1	1	MAMMAL	bone frag		
		509-177	.3365	1		MAMMAL	unidentified	frag	
		510-177	.3396	1		BIRD	bead	frag	
		511-177	.3420	1		MAMMAL			
		512-177	.3444	1		MAMMAL	awl		removed from collection
		512-177	.3445	1		MAMMAL	unidentified	frag	
	DEER	513-177	.3473	1		MAMMAL	phalange	distal frag	deer phalange of cup and pin variety with offset hole drilled at distal end
	DEER	513-177	.3474	1		MAMMAL	pottery marker	complete	
	DEER	513-177	.3475	1		BIRD	bead	frag	
	DEER	513-178	.3478	1		MAMMAL	phalange	complete	deer phalange of cup and pin variety with offset perforation in distal end and cut proximal end
	DEER	513-178	.3479	1		MAMMAL	awl	complete	white tailed deer long bone splinter awl. Articular surface functioned as a handle. Needle like tip with ivory polish. Scratching on surface probably not intentional decoration.
		513-178	.3480	1		MAMMAL	pottery marker	complete	pottery marker with rounded tip at one end pointed tip partially broken at the other end. Ivory like use wear throughout
		513-178	.3481	1		MAMMAL	bead	frag	
		513-178	.3482	1		UNIDENTIFIABLE	unidentified	frag	
		513-178	.3483	1		BIRD	bead	frag	
		513-178	.3484	1		BIRD	bead	complete	bone bead made on bird longbone. Ivory like polish.
	BEAVER	514-177	.3526	1		MAMMAL	incisor chisel	frag	
		514-177	.3527	1		MAMMAL	pottery marker	complete	pottery marker made from long bone splinter. Proximal end has been cut and scored. Also numerous cut marks on surface perpindicular to bone long axis
		514-177	.3528	1		TURTLE	unidentified	frag	turtle plastron frag (scute)
	DEER	514-177	.3529	1		MAMMAL	phalange	frag	deer phalange of the cup and pin variety with cut prox end and drilled distal end missing a portion of its proximal end
		514-177	.3530	1		BIRD	bead	longitudinal portion	longitudinal fragment of bone bead with high polish and scoring at one end. Burnt
		517-187	.3540	1		BIRD	unidentified	frag	
		514-178	.3555	12		MAMMAL	bead	frag	12 bone bead frags some of which mend>. All exhibit high polish
		514-179	.3567	1		MAMMAL	unidentified	frag	polished and cut longbone
		444-184	.3607	1		MAMMAL	unidentified	frag	possiby modified and calcined
		446-182	.3611	1		MAMMAL	unidentified	frag	poiished frag
	DEER	447-183	.3622	1		MAMMAL	phalange	complete	modified deer phalange of cup and pin variety. Proximal end cut and distal end drilled
		447-184	.3635	1		MAMMAL	awl	complete	bone splinter arl with use polish at tip
		447-184	.3636	1		MAMMAL	unidentified	frag	
	DEER	448-183	.3650	1		MAMMAL	phalange	complete	modified deer phalang of cup and pin variety with cut proximal end and drilled distal end
		448-184	.3663	1		MAMMAL	awl	tip frag	awl tip frag

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CONTEXT	MAMMAL	UNIT	CAT NO	QTY	MIDDEN	CLASS	ARTIFACT	PORTION	COMMENTS
		449-182	.3677	1		MAMMAL	unidentified	frag	polished long bone frag
		449-182	.3678	1		MAMMAL	awl	tip frag	
		449-183	.3690	1		BIRD	bead discard		articular end of bird longbone discarded after bead manufacture. Scoring evident at one end.
		449-183	.3691	1		BIRD	awl	complete	bird long bone awl with tip broken
		450-200	.3721	1		MAMMAL	awl	complete	removed for goodie bag
		450-200	.3722	1		BIRD	bead	long half	bird bone bead frag
		450-201	.3728	1		MAMMAL	unidentified	frag	
		450-201	.3729	1		MAMMAL	unidentified		removed for goodie bag
		451-180	.3746	1		MAMMAL	unidentified	frag	
		451-182	.3754	1		MAMMAL	awl	tip frag	
		451-191	.3760	1		MAMMAL	unidentified	frag	
		451-191	.3762	1		MAMMAL	unidentified		removed for goodie bag
		451-200	.3768	1		MAMMAL	awl	complete	removed for goodie bag
		452-178	.3778	1		MAMMAL	unidentified	frag	
		452-178	.3780	1		MAMMAL	awl	complete	small splinter awl with fine polished tip
		452-179	.3786	1		BIRD	bead	frag	
		453-180	.3819	1		MAMMAL	awl	complete	small splinter awl with needle like tip. Polished.
		453-180	.3820	1		MAMMAL	unidentified	frag	
		453-181	.3830	3		MAMMAL	unidentified	frag	
		453-183	.3837	1		MAMMAL	unidentified	frag	
		454-193	.3883	1		MAMMAL	unidentified	frag	
		454-194	.3892	1		MAMMAL	awl	frag	awl midsection
		454-194	.3893	1		MAMMAL	unidentified	frag	
	DEER	455-195	.3929	1		MAMMAL	phalange	distal portion	deer phalange missing proximalend and with drilled distal end
		455-198	.3940	1		MAMMAL	unidentified	frag	
	DEER	469-206	.3952	1		MAMMAL	phalange	complete	modified deer phalange of cup and pin variety with cut and ground proximal end and drilled distal end
		469-206	.3953	1		MAMMAL	awl	complete	bone splinter awl. Bone is friable
		469-206	.3054			BIRD	bead	complete	removed for goodie bag
		469-207	.3963	1	3	MAMMAL	awl	complete	small splinter awl with needle like tip. Polished.
		469-207	.3964	1	3	MAMMAL	unidentified	frag	
		469-207	.3965	2	3	MAMMAL	unidentified	frag	
		470-209	.3973	1	3	MAMMAL	awl	complete	Bone splinter awl with needle like tip exhibiting use polish.
		470-209	.3974	1	3	BIRD	bead	longitudinal portion	
		470-209	.3975	1	3	MAMMAL	may be cultural?		
		456-184	.3977	1		BIRD	bead	longitudinal portion	
		457-194	.3999	1		MAMMAL	unidentified	long bone frag	longbone frag with symetrical point
	BEAVER	458-195	.4043	1		MAMMAL	incisor chisel	frag	beaver incisor chisel portion with high polish
		458-199	.4052	1		MAMMAL	unidentified	frag	
		458-199	.4053	1		MAMMAL	awl	longbone frag	small bone splinter awl
		458-199	.4054	1		MAMMAL	unidentified	frag	

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CONTEXT	MAMMAL	UNIT	CAT NO	QTY	MIDDEN	CLASS	ARTIFACT	PORTION	COMMENTS
		458-199	.4055	1		MAMMAL	unidentified	frag	
		459-196	.4068	1		MAMMAL	awl	longbone frag	bone splinter awl made from longbone derived from juvenile mammal (unfused epipheses)
		459-204	.4077	1		MAMMAL	pottery marker	frag	pottery marker with spatulateworking end
		469-187	.4161	1		MAMMAL	unidentified	frag	
	DEER	470-210	.4175	1	slope mid.	MAMMAL	awl	longbone frag	bone splinter awl made from deer longbone sharp rounded tip. High polish, ivory-like towards working end.
		470-210	.4176	3	slope mid.	MAMMAL	unidentified	frag	
		470-210	.4177	3	slope mid.	MAMMAL	unidentified	frag	
	DEER	470-210	.4178	1	slope mid.	MAMMAL	awl	complete	bone splinter awl made from deer longbone sharp rounded tip. High polish, ivory-like towards working end.
	DEER	470-211	.4184	1		MAMMAL	phalange	frag	cup and pin variety modified deer phalangev frag (distal portion)
		470-211	.4185	1		MAMMAL	unidentified	longbone frag	rounded end
		471-197	.4191	1		MAMMAL	unidentified	frag	
	DEER	471-209	.4208	1		MAMMAL	unidentified	rib portion	
		471-210	.4216	1		MAMMAL	netting needle	half	netting needle potion broken at bidirectional perforation
		471-211	.4221	1		MAMMAL	sucking tube	broken along long axis	possible bone sucking tube. Cut and bevelled ends, numerous surfous scratch marks. Slight use polish but no extensive polish as seen on later 17th century items.
		471-211	.4222	1		MAMMAL	awl	tip frag	
	DEER	472-210	.4239	1		MAMMAL	phalange	complete	cup and pin variety with distal end drilled and proximal end cut
		473-194	.4251	1		MAMMAL	pottery marker	complete	pottery marker made on longbone splinter with modified end with triangular cross section at working end. Surface is polished and has deep incised grooove running length of tool.
		473-194	.4252	1		MAMMAL	unidentified	midsection of longbone	possibly beaver element with surface polish missing both ends
		473-194	.4253	1		MAMMAL	unidentified	longbone splinter	
		473-194	.4254	1		MAMMAL	unidentified	frag	
		473-194	.4255	1		MAMMAL	unidentified	frag	
	DOG		.4313			MAMMAL	awl	missing tip	dog ulna awl missing tip with surface polish
		479-206	.4314			MAMMAL	awl		missing- possibly in goodie bag
		479-207	.4324	1	slope mid.	MAMMAL	awl		missing- possibly in goodie bag
		479-207	.4325	1	slope mid.	MAMMAL	awl	midsection frag	
		479-207	.4326	1	slope mid.	MAMMAL	unidentified	frag	
	DEER	479-207	.4327	1	slope mid.	MAMMAL	phalange	majority	cup and pin variety with distal end drilled and proximal end cut
		479-207	.4328	1	slope mid.	MAMMAL	awl		working end of finely crafted awl with ivory like patina
F147		470-205	.4357	1		MAMMAL	awl	complete	bone splinter awl with triangular tip profile
F148		515-190	.4380	1		MAMMAL	awl	complete	bone splinter awl hone to sharp point, surface quite polished
F148	DEER	515-190	.4381	1		MAMMAL	phalange	complete	modified deer phalange of the cup and pin variety, drilled distal end and proximal surface cut and ground
		517-190	.4392	1		MAMMAL	awl	complete	awl made on longbone sliver. Sharp tip
	DEER	517-193	.4420	1		MAMMAL	awl	complete	rough longbone splinter awl, may not be modified
		518-191	.4433	2		MAMMAL	unidentified	frag	

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CONTEXT	MAMMAL	UNIT	CAT NO	QTY	MIDDEN	CLASS	ARTIFACT	PORTION	COMMENTS
		518-191	.4434	1		MAMMAL	awl	complete	thin needle like awl with sharp point made on a thin sliver of longbone. Ivory like use polish towards tip
		519-190	.4444	1		MAMMAL	awl	complete	awl fashioned from the radius of a balck bear deer. Distal end used as handle, similar tool possible to Bear ulna awl from site. Tapers to a sharp point with stritations at tipp paralel to nones long axis
		519-190	.4445	1		MAMMAL	netting needle	approx half	half of a netting needle
		518-192	.4452	1		MAMMAL	awl	complete	small bone splinter awl with sharp point striations parralel to long axis at tip
	DEER	521-190	.4482	1		MAMMAL	unidentified	frag	
		504-197	.4495	1	1	MAMMAL			
		504-197	.4505	1	1	MAMMAL	awl	tip frag	needle like point
		504-197	.4506	2	1	MAMMAL	unidentified	frag	
		504-197	.4525	1	1	MAMMAL	awl	complete	small bone splinter awl with polish and honed tip.
		504-197	.4526	1	1	MAMMAL	awl	complete	longbone splinter awl on amorphous long bone shard
		504-197	.4527	1	1	MAMMAL	awl	tip frag	
		504-197	.4528	1	1	MAMMAL	unidentified	frag	
		504-197	.4529	1	1	MAMMAL			
	BLACK BEAR	504-197	.4530	1	1	MAMMAL	unidentified		blacke bear right ulna broken about 10cm from semilunar notch. Polish and numerous scratches on shaft, may be proximal end of large awl. Some burning on surface
	DEER	504-197	.4540	1	1	MAMMAL	mod bone frag		
		504-197	.4541	3	1	MAMMAL	3 mod bone frags		
		504-197	.4555	1	1	BIRD	bead	frag	
		504-198	.4565	1	1	MAMMAL	awl	complete	bone splinter awl with sharp polished tip.
	DEER	504-198	.4566	1	1	MAMMAL	phalange	complete	cup and pin variety with distal end drilled and proximal end cut
		504-198	.4567	1	1	MAMMAL	unidentified	frag	
		504-198	.4581	1	1	MAMMAL	awl	complete	bone splinter awl with honed ivory like tip. Numerous paralell transverse striations on surface, some tooth marking at proximal end
		504-198	.4607	1	1	BIRD	bead	frag	
		504-198	.4608	1	1	BIRD	bead	long frag	long thin bead, scoring at both ends
		504-199	.4615	1	1	BIRD	bead	long frag	long thin bead, scoring at both ends, burnt
		504-199	.4628	1	1	MAMMAL	awl/pottery marker	complete	thin, slender awl or potter marker, triangular tip not honed to a sharp point
		504-199	.4634	1	1	MAMMAL	awl	midsection frag	
		504-199	.4635	1	1	MAMMAL	awl	proximal end	
		504-200	.4644	1	1	MAMMAL	awl		thin, flatenned bone awl with sharp point. Light toothmarking at proximal end
		504-200	.4645	2	1	MAMMAL	unidentified	frag	
		504-201	.4662	1	1	BIRD	bead	long frag	half of a large bone bead made on a large bird longbone surface polish and cutting at both ends
		505-196	.4692	1	1	MAMMAL	awl frag	frag	distal end of awl (note spatulate shape may have been used as pottery marking tool, tip may have been used for incising)
		505-196	.4699	1	1	MAMMAL	awl	complete	small bone splinter awl with high ivory like polish and fine needle like tip.
		505-196	.4713	1	1	MAMMAL	awl	complete	removed for goodie bag
		505-196	.4714	1	1	MAMMAL	netting needle	complete	removed for goodie bag
	DEER	505-197	.4732	1	1	MAMMAL	awl	complete	awl made from deer mandible tip shows considerable polish. Canid tooth marks on surface
		505-197	.4733	1	1	MAMMAL	unidentified	frag	

Appendix 8: Antrex Site Worked Bone Artifact Catalogue

CONTEXT	MAMMAL	UNIT	CAT NO	QTY	MIDDEN	CLASS	ARTIFACT	PORTION	COMMENTS
		505-197	.4734	1	1	MAMMAL	awl	tip frag	awl tip with transverse cut marks
		505-197	.4735	4	1	MAMMAL	unidentified	frag	
		505-197	.4736	1	1	MAMMAL	unidentified	frag	
		505-197	.4737	1	1	MAMMAL	awl		removed for goodie bag
		505-197	.4739	1	1	MAMMAL	netting needle	portion	netting needle fragment missing tip and broken at bidirectional perforation
	DEER	505-197	.4758	1	1	MAMMAL	pottery marker	complete	pottery marker made on longbone splinter with modified spatulate working end. Edge of tool also shows polish
		505-197	.4759	1	1	MAMMAL	awl	complete	
	DEER	505-197	.4760	2	1	MAMMAL	antler punch	tip portion	working end of antler punch showing surface polish and thermal alteration
		505-197	.4761	2	1	MAMMAL			
		505-197	.4772	3	1	MAMMAL	unidentified	frag	
		505-197	.4773	1	1	MAMMAL	awl	complete	longbone splinter awl highly polished and carefuly made (note artifact missing)
		505-198	.4782	3	1	MAMMAL	unidentified	frag	
		506-195	.4808	1	1	BIRD	awl	tip frag	bird bone awl tip honed to a fine point
		448-184	.4819	1		SHELL	possibly cultural	bivalve shell	
	DEER	450-200	.5019	1		MAMMAL			
		465-208	.5020	1	2	MAMMAL			
		465-208	.5021	1	2	MAMMAL			
		465-208	.5022	1	2	MAMMAL			
		469-206	.5025	1		BIRD			
		469-206	.5026	1		MAMMAL			
		500-199	.5028	1	1	MAMMAL			
		500-199	.5029	1	1	MAMMAL			
		500-199	.5030	1	1	MAMMAL			
		504-197	.5034	1	1	MAMMAL			
		504-197	.5036	1	1	MAMMAL			
F30			.5040	1		MAMMAL			
		473-186	.5041	1		MAMMAL	awl	complete	longbone splinter awl with needle like tip and ivory like polish towards tip
F30			.6000	1		MAMMAL	awl		longbone splinter awl with high ivory like polish and flat, lenticular profile. Rounded proximal end. May have been used as pottery marker. Clearly an heirloom piece
F147		469-206	.6001	1		BIRD	bead	complete	bird bone bead made from large bird ulna with ulnae papilae. Surface has high ivory like polish cutting and scoring evident at both ends
		503-196	.6002	1		MAMMAL	awl	complete	bone splinter awl with needle like point
		450-201	.6003	1		MAMMAL	pottery marker	complete	long bone splinter shaped like a knife but likely a potterry marking tool. There is also a deeply incised groove running down the centre of one surface. Working end has considerable polish
		504-197	.6004	1		MAMMAL	antler awl	complete	
		503-198	.6005	1		MAMMAL	pottery marker	complete	pottery marker made of antler with lenticular croos section. Rounded at both ends
		462-214	.6006	1		BIRD	awl	complete	bird bone splinter awl with needle like point and ivory polish
		500-199	.6007	1		BIRD	awl	complete	biird bone splinter awl with needle like tip and ivory finish
		500-199	.6008	1		BIRD	awl	complete	biird bone splinter awl with needle like tip and ivory finish

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CONTEXT	MAMMAL	UNIT	CAT NO	QTY	MIDDEN	CLASS	ARTIFACT	PORTION	COMMENTS
		503-196	.6009	1		MAMMAL	netting needle	complete	netting needle with pronounced curve and unidirectional perforation. Decoration consists of four equally spaced triangles filled with oblique incised lines
		479-207	.6010	1		MAMMAL	awl	complete	large longbone splinter awl with high ivory like polish towards tip and needle like point
		503-194	.6011	1		MAMMAL	awl	complete	large longbone splinter awl made from a deer metapodial. Articular surface acts as handle, tip sharpened to needle like point
		450-200	.6012	1		MAMMAL	socketed point	complete	antler tine with socket, possibly used as a projectile point or hafted antler tool. Surface has considerable polish
		504-197	.6013	1		MAMMAL	socketed point	complete	socketed projectile point made from mammal longbone with surface polish
		550-198	.6014	1		MAMMAL	pottery marker	complete	pottery marker made from longbone splinter. Blunt bevelled end with evidence of scoring and breaking at the other end. Incised decoration on proximal end consisting of obliques and short incised lines at the lateral margin. Ivory like polish through out tool.
		465-208	.6015	1		MAMMAL	awl	complete	deer metapodial awl with triangular cross section with some polish
		465-208	.6016	1		MAMMAL	awl	complete	large mammal longbone with extremely long sharp point. Tip area has an ivory like polish
		465-208	.6017	1		BIRD	awl	complete	awl made from large bird humerus with proximal articular surface used for handle
		505-196	.6018	1		MAMMAL	awl/pottery marker	complete	finely crafted awl/pottery marker made from long bone splinter. Tapers to a fine point with notching on handle which may have been used to produce a dentate stamp decoration. Notches may also have been decorative. Point of all quite sharp and surface has ivory like patina throughout
		470-210	.6019	1		BIRD	socketed point	complete	socketed projectile point made from bird longbone with ivory like surface polish
		499-200	.6020	1			bodkin awl	complete	so called bodkin style awl finely made with three bead like balls or snake like rattle carved into the handle

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
1	500-195	.0500	2			TRUE	TRUE	MAMMAL
1	500-195	.0501	1			TRUE	TRUE	FISH
12	505-196	.0504	1			TRUE	FALSE	MAMMAL
12	505-197	.0506	1			TRUE	TRUE	MAMMAL
12	505-197	.0507	1			TRUE	TRUE	UNIDENTIFIABLE
above F17	504-204	.0509	1			TRUE	TRUE	MAMMAL
21	502-201	.0511	1			TRUE	TRUE	MAMMAL
21	502-201	.0512	2		TRUE	FALSE	FALSE	MAMMAL
above F28	465-208	.0515	1	2	FALSE	TRUE	TRUE	MAMMAL
28	465-208	.0517	2		TRUE	FALSE	FALSE	FISH
28	465-208	.0518	2		FALSE	TRUE	FALSE	MAMMAL
above F30	454-181	.0520	1		FALSE	TRUE	FALSE	MAMMAL
above F30	454-182	.0522	2		FALSE	TRUE	TRUE	MAMMAL
above F30	454-181	.0524	1		FALSE	TRUE	FALSE	FISH
above F30	454-181	.0525	4		FALSE	TRUE	TRUE	MAMMAL
above F30	454-181	.0526	5		FALSE	TRUE	FALSE	MAMMAL
above F30	454-181	.0527	1		TRUE	FALSE	FALSE	MAMMAL
above F30	454-182	.0528	2		FALSE	TRUE	FALSE	FISH
above F30	454-182	.0529	2		TRUE	FALSE	FALSE	FISH
above F30	454-182	.0530	6		FALSE	TRUE	TRUE	MAMMAL
above F30	454-182	.0531	6		FALSE	TRUE	FALSE	MAMMAL
above F30	454-182	.0532	3		TRUE	FALSE	FALSE	MAMMAL
30	450-180	.0534	1		TRUE	FALSE	FALSE	MAMMAL
30		.0536	2		FALSE	TRUE	FALSE	MAMMAL
30		.0537	1		FALSE	TRUE	FALSE	MAMMAL
30		.0539	2		FALSE	TRUE	FALSE	MAMMAL
30		.0540	1		FALSE	TRUE	TRUE	MAMMAL
30		.0541	1		TRUE	FALSE	FALSE	MAMMAL
above F31	454-180	.0543	1		FALSE	TRUE	FALSE	MAMMAL
54	455-200	.0545	1		FALSE	TRUE	TRUE	MAMMAL
54	455-200	.0546	1		TRUE	FALSE	TRUE	MAMMAL
93	465-175	.0551	2		TRUE	FALSE	FALSE	MAMMAL
above F31	454-180	.0553	5		FALSE	TRUE	TRUE	MAMMAL
above F31	454-180	.0554	7		FALSE	TRUE	FALSE	MAMMAL
above F31	454-180	.0555	2		FALSE	TRUE	FALSE	FISH
93	465-175	.0559	1		FALSE	TRUE	FALSE	BIRD
93		.0561	1		FALSE	TRUE	FALSE	MAMMAL
93	465-175	.0563	2		FALSE	TRUE	TRUE	MAMMAL
93	465-175	.0564	1		FALSE	TRUE	FALSE	MAMMAL
93	465-575	.0566	1		TRUE	FALSE	FALSE	MAMMAL
93	465-575	.0567	1		TRUE	FALSE	FALSE	MAMMAL
93	465-575	.0568	3		TRUE	FALSE	FALSE	MAMMAL
93	465-575	.0569	17		FALSE	TRUE	FALSE	MAMMAL
93	465-575	.0570	1		TRUE	FALSE	FALSE	FISH
93	465-175	.0573	25		TRUE	FALSE	FALSE	FISH
93	465-175	.0574	2		TRUE	FALSE	FALSE	FISH
93	465-175	.0575	11		FALSE	TRUE	FALSE	FISH
93	465-175	.0576	3		TRUE	FALSE	FALSE	BIRD
93	465-175	.0577	3		FALSE	TRUE	FALSE	TURTLE?
93	465-175	.0578	13		TRUE	FALSE	FALSE	MAMMAL
93	465-175	.0579	35		FALSE	TRUE	FALSE	MAMMAL
93	465-175	.0580	7		FALSE	TRUE	TRUE	MAMMAL
93	465-175	.0581	1		TRUE	FALSE	FALSE	MAMMAL
93	465-175	.0584	3		TRUE	FALSE	FALSE	FISH
	501-196	.0587	7	1	FALSE	TRUE	FALSE	FISH
	501-196	.0588	1	1	TRUE	FALSE	FALSE	FISH
	501-196	.0589	3	1	TRUE	FALSE	TRUE	MAMMAL
	501-196	.0590	47	1	FALSE	TRUE	TRUE	MAMMAL
	501-196	.0591	8	1	FALSE	TRUE	FALSE	MAMMAL
	501-196	.0592	1	1	FALSE	TRUE	FALSE	MAMMAL
140	485-195	.0595	1		TRUE	FALSE	FALSE	MAMMAL
140	485-195	.0597	2		FALSE	TRUE	FALSE	BIRD?
143	485-195	.0600	4		FALSE	TRUE	TRUE	MAMMAL
143	485-195	.0603	4		TRUE	FALSE	TRUE	MAMMAL
143	485-195	.0606	112		FALSE	TRUE	FALSE	MAMMAL
143	485-195	.0607	1		FALSE	TRUE	TRUE	MAMMAL
143	485-195	.0608	2		TRUE	FALSE	FALSE	MAMMAL
143	485-195	.0609	35		TRUE	FALSE	FALSE	MAMMAL
	499-199	.0611	1	1	TRUE	FALSE	FALSE	TURTLE
	499-199	.0612	5	1	TRUE	FALSE	FALSE	MAMMAL
	499-199	.0613	7	1	FALSE	TRUE	FALSE	MAMMAL
	499-199	.0614	1	1	FALSE	TRUE	TRUE	MAMMAL
	499-199	.0615	15	1	TRUE	FALSE	FALSE	FISH
	499-199	.0616	3	1	FALSE	TRUE	FALSE	FISH
143	485-195	.0619	4		TRUE	FALSE	FALSE	MAMMAL
	501-196	.0621	1	1	TRUE	FALSE	FALSE	MAMMAL
143	485-195	.0625	72		TRUE	FALSE	FALSE	MAMMAL
143	485-195	.0626	91		FALSE	TRUE	FALSE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
143	485-195	.0627	1		FALSE	TRUE	FALSE	BIRD
143	485-195	.0630	4		TRUE	FALSE	FALSE	MAMMAL
143	485-195	.0631	2		FALSE	TRUE	FALSE	MAMMAL
143	485-195	.0632	2		FALSE	TRUE	TRUE	MAMMAL
143	485-195	.0633	2		TRUE	FALSE	FALSE	FISH
	499-196	.0636	2	1	FALSE	TRUE	FALSE	MAMMAL
146	475-502	.0639	1		TRUE	FALSE	FALSE	MAMMAL
146	475-502	.0640	1		FALSE	TRUE	FALSE	MAMMAL
143	485-195	.0643	2		TRUE	FALSE	FALSE	MAMMAL
	498-198	.0645	1	1	FALSE	TRUE	FALSE	MAMMAL
	499-196	.0647	6	1	TRUE	FALSE	FALSE	MAMMAL
	499-196	.0648	5	1	FALSE	TRUE	FALSE	MAMMAL
	499-196	.0649	3	1	FALSE	TRUE	TRUE	MAMMAL
	499-196	.0650	1	1	FALSE	TRUE	FALSE	BIRD
	499-196	.0651	1	1	FALSE	TRUE	FALSE	FISH
	499-196	.0652	11	1	TRUE	FALSE	FALSE	FISH
	499-196	.0655	3	1	FALSE	TRUE	FALSE	MAMMAL
	499-196	.0656	3	1	TRUE	FALSE	FALSE	MAMMAL
	499-196	.0657	1	1	FALSE	TRUE	FALSE	MAMMAL
	499-197	.0659	1	1	TRUE	FALSE	FALSE	FISH
	499-197	.0660	2	1	FALSE	TRUE	FALSE	MAMMAL
	499-197	.0661	1	1	FALSE	TRUE	TRUE	MAMMAL
	499-197	.0663	2	1	FALSE	TRUE	FALSE	MAMMAL
	499-197	.0665	3	1	TRUE	FALSE	FALSE	FISH
	499-197	.0666	2	1	TRUE	FALSE	TRUE	MAMMAL
	499-197	.0667	5	1	FALSE	TRUE	TRUE	MAMMAL
	499-197	.0668	7	1	FALSE	TRUE	FALSE	MAMMAL
	499-197	.0670	1	1	FALSE	TRUE	TRUE	MAMMAL
	499-198	.0672	1	1	FALSE	TRUE	TRUE	MAMMAL
	499-198	.0674	2	1	TRUE	FALSE	FALSE	MAMMAL
	499-198	.0675	7	1	TRUE	FALSE	FALSE	MAMMAL
	499-198	.0676	3	1	FALSE	TRUE	TRUE	MAMMAL
	499-198	.0677	16	1	FALSE	TRUE	FALSE	MAMMAL
	499-198	.0678	7	1	TRUE	FALSE	FALSE	FISH
	499-198	.0679	1	1	FALSE	TRUE	FALSE	MAMMAL
	499-198	.0681	4	1	TRUE	FALSE	FALSE	FISH
	499-198	.0682	2	1	TRUE	FALSE	TRUE	MAMMAL
	499-198	.0683	1	1	FALSE	TRUE	TRUE	MAMMAL
	499-198	.0684	8	1	FALSE	TRUE	FALSE	MAMMAL
	499-198	.0685	2	1	TRUE	FALSE	FALSE	BIRD
	499-199	.0687	1	1	TRUE	FALSE	FALSE	MAMMAL
	499-199	.0688	8	1	FALSE	TRUE	FALSE	MAMMAL
	499-199	.0689	3	1	FALSE	TRUE	TRUE	MAMMAL
	499-199	.0690	3	1	TRUE	FALSE	FALSE	FISH
	501-196	.0692	1	1	TRUE	FALSE	FALSE	MAMMAL
	501-196	.0693	2	1	TRUE	FALSE	FALSE	MAMMAL
	501-196	.0694	12	1	FALSE	TRUE	FALSE	MAMMAL
	501-196	.0695	12	1	FALSE	TRUE	TRUE	MAMMAL
	501-196	.0696	1	1	FALSE	TRUE	FALSE	BIRD
	501-196	.0697	2	1	FALSE	TRUE	FALSE	TURTLE
	501-196	.0698	10	1	TRUE	FALSE	FALSE	FISH
	501-196	.0699	5	1	FALSE	TRUE	FALSE	FISH
	501-196	.0700	5	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	499-199	.0702	4	1	TRUE	FALSE	FALSE	FISH
	499-199	.0703	1	1	TRUE	FALSE	FALSE	MAMMAL
	499-200	.0705	2	1	FALSE	TRUE	FALSE	MAMMAL
	499-200	.0707	1	1	FALSE	FALSE	FALSE	
	499-200	.0709	5	1	TRUE	FALSE	FALSE	FISH
	499-200	.0710	2	1	TRUE	FALSE	FALSE	MAMMAL
	499-200	.0713	15	1	TRUE	FALSE	FALSE	FISH
	499-200	.0714	1	1	TRUE	FALSE	FALSE	MAMMAL
	499-200	.0715	4	1	FALSE	TRUE	FALSE	MAMMAL
	499-200	.0716	3	1	FALSE	TRUE	TRUE	MAMMAL
	499-201	.0718	1	1	FALSE	TRUE	FALSE	FISH
	499-201	.0719	1	1	FALSE	TRUE	FALSE	MAMMAL
	499-202	.0721	2	1	TRUE	FALSE	FALSE	FISH
	500-194	.0723	2	1	FALSE	TRUE	FALSE	MAMMAL
	500-196	.0725	2	1	TRUE	FALSE	FALSE	MAMMAL
	500-196	.0726	3	1	FALSE	TRUE	TRUE	MAMMAL
	500-196	.0727	3	1	FALSE	TRUE	FALSE	MAMMAL
	500-196	.0728	1	1	TRUE	FALSE	FALSE	FISH
	501-195	.0730	1	1	TRUE	FALSE	FALSE	MAMMAL
	501-195	.0731	4	1	TRUE	FALSE	FALSE	MAMMAL
	501-195	.0732	7	1	FALSE	TRUE	FALSE	MAMMAL
	501-195	.0733	32	1	FALSE	TRUE	TRUE	MAMMAL
	501-195	.0734	1	1	FALSE	TRUE	FALSE	TURTLE
	501-195	.0735	1	1	FALSE	TRUE	FALSE	TURTLE
	501-195	.0736	2	1	FALSE	TRUE	FALSE	FISH

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	501-195	.0737	3	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	500-197	.0739	1	1	FALSE	TRUE	FALSE	MAMMAL
	500-197	.0740	1	1	FALSE	TRUE	TRUE	BIRD
	500-197	.0742	2	1	FALSE	TRUE	TRUE	BIRD
	500-197	.0744	3	1	TRUE	FALSE	FALSE	MAMMAL
	500-197	.0745	2	1	TRUE	FALSE	FALSE	MAMMAL
	500-197	.0746	12	1	FALSE	TRUE	TRUE	MAMMAL
	500-197	.0747	7	1	FALSE	TRUE	FALSE	MAMMAL
	500-197	.0748	1	1	TRUE	FALSE	FALSE	FISH
	500-197	.0749	1	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	500-197	.0751	3	1	TRUE	FALSE	FALSE	MAMMAL
	500-197	.0752	7	1	FALSE	TRUE	FALSE	MAMMAL
	500-197	.0753	7	1	FALSE	TRUE	TRUE	MAMMAL
	500-197	.0754	8	1	TRUE	FALSE	FALSE	FISH
	500-197	.0755	3	1	FALSE	TRUE	FALSE	FISH
	500-197	.0757	5	1	FALSE	TRUE	FALSE	MAMMAL
	500-197	.0758	1	1	TRUE	FALSE	FALSE	FISH
	500-197	.0759	1	1	FALSE	TRUE	FALSE	FISH
	500-198	.0761	2	1	TRUE	FALSE	FALSE	FISH
	500-198	.0762	1	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	500-198	.0763	4	1	FALSE	TRUE	TRUE	MAMMAL
	500-198	.0764	1	1	TRUE	FALSE	FALSE	MAMMAL
	500-198	.0765	1	1	TRUE	FALSE	FALSE	MAMMAL
	500-198	.0767	1	1	FALSE	TRUE	FALSE	MAMMAL
	500-198	.0769	1	1	TRUE	FALSE	FALSE	MAMMAL
	500-198	.0770	20	1	FALSE	TRUE	FALSE	MAMMAL
	500-198	.0771	14	1	FALSE	TRUE	TRUE	MAMMAL
	500-198	.0772	3	1	TRUE	FALSE	TRUE	FISH
	500-198	.0773	5	1	FALSE	TRUE	FALSE	FISH
	500-198	.0774	4	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	501-196	.0777	1	1	TRUE	FALSE	FALSE	FISH
	501-196	.0778	1	1	FALSE	TRUE	FALSE	MAMMAL
	501-196	.0779	8	1	FALSE	TRUE	TRUE	MAMMAL
	500-199	.0781	4	1	TRUE	FALSE	FALSE	FISH
	500-199	.0782	3	1	TRUE	FALSE	FALSE	MAMMAL
	500-199	.0783	1	1	TRUE	FALSE	FALSE	MAMMAL
	500-199	.0784	14	1	FALSE	TRUE	FALSE	MAMMAL
	500-199	.0785	7	1	FALSE	TRUE	TRUE	MAMMAL
	500-199	.0786	1	1	FALSE	TRUE	FALSE	TURTLE
	500-199	.0787	2	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	500-199	.0788	1	1	TRUE	FALSE	FALSE	BIRD
	500-199	.0790	2	1	FALSE	TRUE	FALSE	MAMMAL
	500-199	.0792	1	1	TRUE	FALSE	FALSE	MAMMAL
	500-199	.0794	2	1	TRUE	FALSE	FALSE	MAMMAL
	500-199	.0795	1	1	FALSE	TRUE	FALSE	MAMMAL
	500-199	.0796	1	1	FALSE	TRUE	TRUE	MAMMAL
	500-199	.0797	4	1	TRUE	FALSE	FALSE	FISH
	500-199	.0799	1	1	TRUE	FALSE	FALSE	MAMMAL
	500-199	.0800	1	1	FALSE	TRUE	TRUE	MAMMAL
	500-199	.0801	1	1	FALSE	TRUE	FALSE	MAMMAL
	500-199	.0802	1	1	FALSE	TRUE	FALSE	TURTLE
	500-199	.0803	3	1	TRUE	FALSE	FALSE	FISH
	500-199	.0804	1	1	TRUE	FALSE	TRUE	FISH
	500-200	.0806	1	1	TRUE	FALSE	FALSE	MAMMAL
	500-200	.0807	3	1	FALSE	TRUE	FALSE	MAMMAL
	500-200	.0808	3	1	FALSE	TRUE	TRUE	MAMMAL
	500-200	.0809	1	1	FALSE	TRUE	FALSE	FISH
	500-200	.0811	5	1	TRUE	FALSE	FALSE	MAMMAL
	500-200	.0812	1	1	FALSE	TRUE	FALSE	MAMMAL
	500-200	.0813	2	1	TRUE	FALSE	FALSE	FISH
	500-200	.0814	2	1	FALSE	TRUE	FALSE	FISH
	500-200	.0816	2	1	FALSE	TRUE	FALSE	MAMMAL
	500-200	.0818	3	1	TRUE	FALSE	FALSE	FISH
	500-200	.0819	3	1	FALSE	TRUE	FALSE	FISH
	500-200	.0820	4	1	TRUE	FALSE	FALSE	MAMMAL
	500-200	.0821	7	1	FALSE	TRUE	FALSE	MAMMAL
	500-200	.0822	4	1	FALSE	TRUE	TRUE	MAMMAL
	500-200	.0824	2	1	FALSE	TRUE	FALSE	MAMMAL
	500-200	.0825	1	1	FALSE	TRUE	FALSE	FISH
	500-200	.0826	1	1	FALSE	TRUE	FALSE	TURTLE
	500-202	.0828	2	1	TRUE	FALSE	TRUE	MAMMAL
	500-203	.0830	1	1	FALSE	TRUE	FALSE	MAMMAL
	501-194	.0832	3	1	FALSE	TRUE	FALSE	MAMMAL
	501-194	.0833	1	1	FALSE	TRUE	TRUE	MAMMAL
	501-194	.0834	7	1	TRUE	FALSE	FALSE	FISH
	501-194	.0835	4	1	FALSE	TRUE	FALSE	FISH
	501-194	.0837	2	1	TRUE	FALSE	FALSE	MAMMAL
	501-194	.0838	1	1	TRUE	FALSE	FALSE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	501-194	.0839	4	1	TRUE	FALSE	FALSE	MAMMAL
	501-194	.0840	9	1	FALSE	TRUE	FALSE	MAMMAL
	501-194	.0841	2	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	501-194	.0842	9	1	TRUE	FALSE	FALSE	FISH
	501-194	.0843	1	1	FALSE	TRUE	FALSE	BIRD
	501-194	.0845	2	1	TRUE	FALSE	FALSE	MAMMAL
	501-194	.0846	1	1	TRUE	FALSE	TRUE	MAMMAL
	501-194	.0847	6	1	FALSE	TRUE	FALSE	MAMMAL
	501-194	.0848	6	1	FALSE	TRUE	TRUE	MAMMAL
	501-194	.0849	1	1	TRUE	FALSE	FALSE	FISH
	501-194	.0850	1	1	FALSE	TRUE	FALSE	FISH
	501-195	.0852	10	1	TRUE	FALSE	FALSE	MAMMAL
	501-195	.0853	9	1	FALSE	TRUE	FALSE	MAMMAL
	501-195	.0857	2	1	TRUE	FALSE	FALSE	MAMMAL
	501-195	.0854	2	1	FALSE	TRUE	TRUE	MAMMAL
	501-195	.0855	13	1	TRUE	FALSE	FALSE	FISH
	501-195	.0858	1	1	TRUE	FALSE	TRUE	MAMMAL
	500-198	.0860	1	1	TRUE	FALSE	FALSE	MAMMAL
	500-198	.0861	1	1	TRUE	FALSE	FALSE	MAMMAL
	500-198	.0862	2	1	FALSE	TRUE	FALSE	MAMMAL
	500-198	.0863	2	1	FALSE	TRUE	TRUE	MAMMAL
	500-198	.0864	3	1	TRUE	FALSE	FALSE	FISH
	500-199	.0866	1	1	TRUE	FALSE	FALSE	MAMMAL
	500-199	.0867	3	1	FALSE	TRUE	FALSE	MAMMAL
	500-199	.0868	2	1	FALSE	TRUE	FALSE	BIRD
	501-195	.0870	1	1	TRUE	FALSE	FALSE	MAMMAL
	501-195	.0871	2	1	FALSE	TRUE	TRUE	MAMMAL
	501-195	.0872	1	1	TRUE	FALSE	FALSE	MAMMAL
	501-196	.0874	1	1	FALSE	TRUE	FALSE	BIRD
	501-196	.0876	1	1	FALSE	TRUE	FALSE	MAMMAL
Test Pit 1		.0231	1		FALSE	TRUE	FALSE	MAMMAL
Test Pit 1		.0232	2		TRUE	FALSE	FALSE	FISH
Test Pit 1		.0878	2		FALSE	TRUE	FALSE	FISH
	461-210	.0880	1		FALSE	TRUE	FALSE	MAMMAL
	461-210	.0881	2		FALSE	TRUE	TRUE	MAMMAL
	461-210	.0882	1		TRUE	FALSE	FALSE	FISH
	460-200	.0884	1		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	464-177	.0886	5		FALSE	TRUE	FALSE	MAMMAL
	464-177	.0887	1		FALSE	TRUE	FALSE	FISH
	468-208	.0889	1		FALSE	TRUE	FALSE	BIRD
	468-208	.0891	6		TRUE	FALSE	FALSE	MAMMAL
	468-208	.0892	9		FALSE	TRUE	FALSE	MAMMAL
	468-208	.0893	21		FALSE	TRUE	TRUE	MAMMAL
	468-208	.0894	1		TRUE	FALSE	FALSE	BIRD
	468-208	.0895	4		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	468-208	.0896	7		FALSE	TRUE	FALSE	FISH
	468-208	.0897	4		TRUE	FALSE	FALSE	FISH
	468-208	.0898	2		FALSE	TRUE	FALSE	MAMMAL
	468-208	.0900	1		FALSE	TRUE	FALSE	SHELL
	468-208	.0901	2		FALSE	TRUE	FALSE	SHELL
	469-195	.0903	1		FALSE	TRUE	TRUE	MAMMAL
	469-195	.0904	1		FALSE	TRUE	TRUE	BIRD
Test Unit	469-209	.0906	2		FALSE	TRUE	FALSE	MAMMAL
Test Unit	469-209	.0907	1		TRUE	FALSE	FALSE	MAMMAL
Test Unit	469-209	.0909	4		TRUE	FALSE	FALSE	FISH
Test Unit	469-209	.0910	3		TRUE	FALSE	FALSE	MAMMAL
Test Unit	469-209	.0911	2		TRUE	FALSE	FALSE	MAMMAL
Test Unit	469-209	.0912	1		TRUE	FALSE	FALSE	BIRD
Test Unit	469-209	.0913	1		FALSE	TRUE	TRUE	BIRD
Test Unit	469-209	.0914	4		FALSE	TRUE	FALSE	MAMMAL
Test Unit	469-209	.0915	4		FALSE	TRUE	TRUE	MAMMAL
Test Unit	469-209	.0916	13		TRUE	FALSE	FALSE	SHELL
Test Unit	470-208	.0917	1		FALSE	TRUE	TRUE	UNIDENTIFIABLE
	470-208	.0919	7		TRUE	FALSE	FALSE	FISH
	470-208	.0920	2		FALSE	TRUE	FALSE	FISH
	470-208	.0921	6		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	470-208	.0922	1		TRUE	FALSE	FALSE	MAMMAL
	470-208	.0923	1		TRUE	FALSE	FALSE	MAMMAL
	470-208	.0924	3		FALSE	TRUE	TRUE	MAMMAL
	470-208	.0925	2		FALSE	TRUE	FALSE	MAMMAL
	470-208	.0926	1		TRUE	FALSE	FALSE	TURTLE
	470-208	.0928	7		TRUE	FALSE	FALSE	SHELL
	474-188	.0930	1		FALSE	TRUE	FALSE	MAMMAL
	474-188	.0931	1		TRUE	FALSE	FALSE	FISH
	474-188	.0932	1		FALSE	TRUE	FALSE	MAMMAL
	475-194	.0934	1		TRUE	FALSE	FALSE	AMPHIBIAN
	484-200	.0936	1		FALSE	TRUE	FALSE	MAMMAL
	484-200	.0937	1		FALSE	TRUE	TRUE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	484-200	.0938	1		TRUE	FALSE	FALSE	MAMMAL
	489-180	.0940	1		FALSE	TRUE	FALSE	MAMMAL
	502-195	.0942	1	1	TRUE	FALSE	FALSE	MAMMAL
	502-195	.0943	1	1	FALSE	TRUE	FALSE	MAMMAL
	502-195	.0945	6	1	TRUE	FALSE	FALSE	MAMMAL
	502-195	.0946	2	1	TRUE	FALSE	FALSE	MAMMAL
	502-195	.0947	26	1	FALSE	TRUE	FALSE	MAMMAL
	502-195	.0948	23	1	FALSE	TRUE	TRUE	MAMMAL
	502-195	.0949	3	1	TRUE	FALSE	FALSE	TURTLE
	502-195	.0950	14	1	FALSE	TRUE	FALSE	FISH
	502-195	.0951	11	1	TRUE	FALSE	FALSE	FISH
	502-195	.0952	6	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	502-195	.0954	2	1	TRUE	FALSE	FALSE	MAMMAL
	502-195	.0955	7	1	FALSE	TRUE	FALSE	MAMMAL
	502-195	.0956	1	1	FALSE	TRUE	TRUE	MAMMAL
	502-195	.0957	2	1	FALSE	TRUE	FALSE	TURTLE
	502-195	.0958	10	1	TRUE	FALSE	FALSE	SHELL
	502-195	.0959	2	1	FALSE	TRUE	FALSE	SHELL
	502-199	.0961	1	1	FALSE	TRUE	FALSE	MAMMAL
	502-199	.0962	3	1	FALSE	TRUE	TRUE	MAMMAL
	502-199	.0963	1	1	FALSE	TRUE	FALSE	MAMMAL
	502-199	.0965	12	1	TRUE	FALSE	FALSE	FISH
	502-199	.0966	5	1	FALSE	TRUE	FALSE	FISH
	502-199	.0967	5	1	TRUE	FALSE	FALSE	MAMMAL
	502-199	.0968	10	1	TRUE	FALSE	FALSE	MAMMAL
	502-199	.0969	21	1	FALSE	TRUE	FALSE	MAMMAL
	502-199	.0970	25	1	FALSE	TRUE	TRUE	MAMMAL
	502-199	.0971	1	1	FALSE	TRUE	TRUE	UNIDENTIFIABLE
	502-199	.0972	6	1	FALSE	TRUE	FALSE	TURTLE
	502-199	.0973	1	1	TRUE	FALSE	FALSE	MAMMAL
	502-199	.0975	5	1	TRUE	FALSE	FALSE	SHELL
	502-199	.0976	2	1	FALSE	TRUE	FALSE	SHELL
	505-195	.0978	8		TRUE	FALSE	FALSE	MAMMAL
	505-195	.0979	11		FALSE	TRUE	FALSE	MAMMAL
	505-195	.0980	4		TRUE	FALSE	FALSE	MAMMAL
	505-195	.0981	47		FALSE	TRUE	TRUE	MAMMAL
	505-195	.0982	7		TRUE	FALSE	FALSE	FISH
	505-195	.0983	5		FALSE	TRUE	FALSE	FISH
	505-195	.0984	4		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	505-195	.0986	2		FALSE	TRUE	FALSE	SHELL
	505-195	.0988	1		TRUE	FALSE	FALSE	FISH
	505-195	.0989	1		FALSE	TRUE	FALSE	MAMMAL
	505-195	.0990	1	1	TRUE	FALSE	TRUE	MAMMAL
	505-195	.0991	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-195	.0992	11	1	FALSE	TRUE	FALSE	MAMMAL
	505-195	.0993	6	1	FALSE	TRUE	TRUE	MAMMAL
	505-195	.0994	5	1	TRUE	FALSE	FALSE	FISH
	505-195	.0995	5	1	FALSE	TRUE	FALSE	FISH
	505-195	.0996	4	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	509-180	.0998	1		TRUE	FALSE	FALSE	MAMMAL
	509-180	.0999	2		FALSE	TRUE	FALSE	MAMMAL
	515-176	.1000	1		TRUE	FALSE	TRUE	MAMMAL
	515-176	.1001	2		TRUE	FALSE	FALSE	MAMMAL
	515-176	.1002	4		FALSE	TRUE	FALSE	MAMMAL
	515-176	.1003	2		FALSE	TRUE	TRUE	MAMMAL
	515-179	.1005	2		TRUE	FALSE	FALSE	MAMMAL
	515-179	.1007	1		TRUE	FALSE	FALSE	MAMMAL
	515-179	.1008	2		FALSE	TRUE	FALSE	MAMMAL
	515-179	.1009	1		FALSE	TRUE	TRUE	MAMMAL
	515-184	.1011	2		FALSE	TRUE	FALSE	MAMMAL
	515-184	.1013	1		FALSE	TRUE	FALSE	SHELL
	516-183	.1015	1		TRUE	FALSE	FALSE	MAMMAL
	516-183	.1016	3		TRUE	FALSE	FALSE	MAMMAL
	516-183	.1017	3		FALSE	TRUE	FALSE	MAMMAL
	519-193	.1019	6		FALSE	TRUE	TRUE	MAMMAL
	519-190	.1021	1		TRUE	FALSE	FALSE	SHELL
	519-190	.1023	1		TRUE	FALSE	FALSE	MAMMAL
	516-184	.1025	8		TRUE	FALSE	FALSE	FISH
	516-184	.1026	3		FALSE	TRUE	FALSE	MAMMAL
	516-184	.1027	4		FALSE	TRUE	TRUE	MAMMAL
	516-184	.1028	1		FALSE	TRUE	FALSE	BIRD
	517-183	.1030	2		TRUE	FALSE	FALSE	MAMMAL
	517-183	.1031	6		TRUE	FALSE	FALSE	MAMMAL
	517-183	.1032	10		FALSE	TRUE	FALSE	MAMMAL
	517-183	.1033	9		FALSE	TRUE	TRUE	MAMMAL
	517-183	.1034	1		TRUE	FALSE	FALSE	BIRD
	517-183	.1035	22		TRUE	FALSE	FALSE	FISH
	517-183	.1036	2		FALSE	TRUE	FALSE	FISH

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	517-184	.1038	2		TRUE	FALSE	FALSE	MAMMAL
	517-184	.1039	1		TRUE	FALSE	FALSE	MAMMAL
	517-184	.1040	1		TRUE	FALSE	TRUE	MAMMAL
	517-184	.1041	6		FALSE	TRUE	TRUE	MAMMAL
	517-184	.1042	17		FALSE	TRUE	FALSE	MAMMAL
	517-184	.1043	1		FALSE	TRUE	TRUE	TURTLE
	517-184	.1044	5		FALSE	TRUE	FALSE	FISH
	517-184	.1045	30		TRUE	FALSE	FALSE	FISH
	517-184	.1046	5		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	517-184	.1047	1		FALSE	TRUE	FALSE	MAMMAL
	519-186	.1049	1		FALSE	TRUE	FALSE	MAMMAL
	519-186	.1051	1		TRUE	FALSE	FALSE	MAMMAL
	519-186	.1052	1		TRUE	FALSE	FALSE	MAMMAL
	519-186	.1053	24		FALSE	TRUE	FALSE	MAMMAL
	519-186	.1054	5		FALSE	TRUE	TRUE	MAMMAL
	519-186	.1055	4		FALSE	TRUE	FALSE	BIRD
	519-186	.1056	2		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	519-186	.1057	33		TRUE	FALSE	FALSE	FISH
	519-186	.1058	3		FALSE	TRUE	FALSE	FISH
	519-186	.1059	1		FALSE	TRUE	TRUE	FISH
	519-186	.1060	4		TRUE	FALSE	FALSE	SHELL
	502-196	.1062	1	1	TRUE	FALSE	FALSE	MAMMAL
	502-196	.1063	5	1	TRUE	FALSE	FALSE	MAMMAL
	502-196	.1064	8	1	FALSE	TRUE	FALSE	MAMMAL
	502-196	.1065	3	1	FALSE	TRUE	TRUE	MAMMAL
	502-196	.1066	17	1	TRUE	FALSE	FALSE	FISH
	502-196	.1067	3	1	FALSE	TRUE	FALSE	FISH
	502-196	.1068	1	1	FALSE	TRUE	FALSE	MAMMAL
	519-187	.1070	5		TRUE	FALSE	FALSE	MAMMAL
	519-187	.1071	3		TRUE	FALSE	FALSE	MAMMAL
	519-187	.1072	15		FALSE	TRUE	FALSE	MAMMAL
	519-187	.1073	1		FALSE	TRUE	TRUE	MAMMAL
	519-187	.1074	2		FALSE	TRUE	FALSE	BIRD
	519-187	.1075	40		TRUE	FALSE	FALSE	FISH
	519-187	.1076	16		FALSE	TRUE	FALSE	FISH
	519-187	.1077	1		FALSE	TRUE	FALSE	MAMMAL
	519-188	.1079	4		TRUE	FALSE	FALSE	MAMMAL
	519-188	.1080	6		FALSE	TRUE	FALSE	MAMMAL
	519-188	.1081	4		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	519-188	.1082	6		FALSE	TRUE	TRUE	MAMMAL
	519-188	.1083	105		TRUE	FALSE	FALSE	FISH
	519-189	.1085	3		TRUE	FALSE	FALSE	MAMMAL
	519-189	.1086	12		FALSE	TRUE	TRUE	MAMMAL
	519-189	.1087	25		FALSE	TRUE	FALSE	MAMMAL
	519-189	.1088	10		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	519-189	.1089	97		TRUE	FALSE	FALSE	FISH
	519-190	.1091	29		TRUE	FALSE	FALSE	FISH
	519-190	.1092	3		TRUE	FALSE	FALSE	MAMMAL
	519-190	.1093	2		TRUE	FALSE	FALSE	MAMMAL
	519-190	.1094	4		FALSE	TRUE	TRUE	MAMMAL
	519-190	.1095	10		FALSE	TRUE	FALSE	MAMMAL
	520-175	.1097	1		TRUE	FALSE	FALSE	MAMMAL
	520-175	.1098	3		FALSE	TRUE	FALSE	MAMMAL
	520-175	.1099	1		TRUE	FALSE	FALSE	UNIDENTIFIABLE
	501-197	.1102	2	1	TRUE	FALSE	FALSE	MAMMAL
	501-197	.1103	1	1	TRUE	FALSE	FALSE	MAMMAL
	501-197	.1104	3	1	TRUE	FALSE	FALSE	MAMMAL
	501-197	.1105	22	1	FALSE	TRUE	FALSE	MAMMAL
	501-197	.1106	14	1	FALSE	TRUE	TRUE	MAMMAL
	501-197	.1107	2	1	TRUE	FALSE	FALSE	FISH
	501-197	.1108	7	1	FALSE	TRUE	FALSE	FISH
	501-197	.1109	2	1	TRUE	FALSE	FALSE	MAMMAL
	501-197	.1110	2	1	FALSE	TRUE	FALSE	MAMMAL
	501-197	.1111	1	1	FALSE	TRUE	TRUE	MAMMAL
	501-197	.1112	1	1	FALSE	TRUE	FALSE	MAMMAL
	501-197	.1114	1	1	TRUE	FALSE	TRUE	MAMMAL
	501-197	.1115	1	1	TRUE	FALSE	TRUE	MAMMAL
	501-197	.1116	2	1	TRUE	FALSE	FALSE	MAMMAL
	501-197	.1117	13	1	FALSE	TRUE	TRUE	MAMMAL
	501-197	.1118	12	1	FALSE	TRUE	FALSE	MAMMAL
	501-197	.1119	1	1	TRUE	FALSE	FALSE	BIRD
	501-197	.1120	5	1	FALSE	TRUE	FALSE	FISH
	501-197	.1121	11	1	TRUE	FALSE	FALSE	FISH
	501-197	.1123	1	1	FALSE	TRUE	FALSE	MAMMAL
	501-197	.1125	1	1	TRUE	FALSE	FALSE	MAMMAL
	501-197	.1126	3	1	FALSE	TRUE	FALSE	MAMMAL
	501-197	.1127	4	1	FALSE	TRUE	TRUE	MAMMAL
	501-197	.1128	2	1	FALSE	TRUE	FALSE	FISH

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	501-197	.1130	1	1	FALSE	TRUE	FALSE	MAMMAL
	501-198	.1132	1	1	TRUE	FALSE	FALSE	MAMMAL
	501-198	.1133	3	1	FALSE	TRUE	FALSE	MAMMAL
	501-198	.1134	13	1	FALSE	TRUE	TRUE	MAMMAL
	501-198	.1135	2	1	TRUE	FALSE	FALSE	FISH
	501-198	.1136	1	1	FALSE	TRUE	FALSE	FISH
	501-198	.1137	1	1	FALSE	TRUE	TRUE	MAMMAL
	501-198	.1139	2	1	TRUE	FALSE	FALSE	MAMMAL
	501-198	.1140	1	1	TRUE	FALSE	FALSE	MAMMAL
	501-198	.1141	2	1	TRUE	FALSE	TRUE	MAMMAL
	501-198	.1142	12	1	FALSE	TRUE	TRUE	MAMMAL
	501-198	.1143	7	1	FALSE	TRUE	FALSE	MAMMAL
	501-198	.1144	1	1	FALSE	TRUE	TRUE	BIRD
	501-198	.1145	1	1	FALSE	TRUE	TRUE	FISH
	501-198	.1147	1	1	TRUE	FALSE	FALSE	MAMMAL
	501-198	.1148	3	1	FALSE	TRUE	FALSE	MAMMAL
	501-198	.1149	2	1	FALSE	TRUE	TRUE	MAMMAL
	501-198	.1150	2	1	FALSE	TRUE	FALSE	FISH
	501-198	.1152	1	1	FALSE	TRUE	FALSE	MAMMAL
	501-199	.1154	2	1	TRUE	FALSE	TRUE	MAMMAL
	501-199	.1155	2	1	TRUE	FALSE	FALSE	MAMMAL
	501-199	.1156	4	1	FALSE	TRUE	FALSE	MAMMAL
	501-199	.1157	3	1	FALSE	TRUE	TRUE	MAMMAL
	501-199	.1158	4	1	TRUE	FALSE	FALSE	FISH
	501-199	.1159	1	1	FALSE	TRUE	TRUE	BIRD
	501-199	.1161	1	1	TRUE	FALSE	FALSE	MAMMAL
	501-199	.1162	1	1	TRUE	FALSE	FALSE	MAMMAL
	501-199	.1163	7	1	FALSE	TRUE	FALSE	MAMMAL
	501-199	.1164	8	1	FALSE	TRUE	TRUE	MAMMAL
	501-199	.1165	1	1	TRUE	FALSE	FALSE	BIRD
	501-199	.1166	1	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	501-199	.1167	1	1	FALSE	TRUE	FALSE	AMPHIBIAN
	501-199	.1168	7	1	TRUE	FALSE	FALSE	FISH
	501-199	.1169	3	1	FALSE	TRUE	FALSE	FISH
	501-199	.1170	1	1	FALSE	TRUE	TRUE	MAMMAL
	501-200	.1172	3	1	TRUE	FALSE	FALSE	MAMMAL
	501-200	.1173	2	1	TRUE	FALSE	FALSE	MAMMAL
	501-200	.1174	1	1	TRUE	FALSE	TRUE	MAMMAL
	501-200	.1175	1	1	TRUE	FALSE	TRUE	MAMMAL
	501-200	.1176	1	1	TRUE	FALSE	FALSE	MAMMAL
	501-200	.1177	2	1	TRUE	FALSE	FALSE	BIRD
	501-200	.1178	2	1	FALSE	TRUE	FALSE	BIRD
	501-200	.1179	10	1	FALSE	TRUE	FALSE	MAMMAL
	501-200	.1180	4	1	FALSE	TRUE	TRUE	MAMMAL
	501-200	.1181	2	1	FALSE	TRUE	FALSE	TURTLE
	501-200	.1182	1	1	FALSE	TRUE	FALSE	AMPHIBIAN
	501-200	.1183	4	1	TRUE	FALSE	FALSE	FISH
	501-200	.1184	3	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	501-200	.1185	1	1	FALSE	TRUE	FALSE	MAMMAL
	501-200	.1186	1	1	TRUE	FALSE	FALSE	MAMMAL
	501-199	.1188	2	1	TRUE	FALSE	FALSE	MAMMAL
	501-199	.1189	2	1	TRUE	FALSE	FALSE	MAMMAL
	501-199	.1190	5	1	TRUE	FALSE	TRUE	MAMMAL
	501-199	.1191	2	1	TRUE	FALSE	TRUE	MAMMAL
	501-199	.1192	1	1	TRUE	FALSE	FALSE	MAMMAL
	501-199	.1193	4	1	TRUE	FALSE	FALSE	MAMMAL
	501-199	.1194	10	1	FALSE	TRUE	FALSE	MAMMAL
	501-199	.1195	10	1	FALSE	TRUE	TRUE	MAMMAL
	501-199	.1196	1	1	FALSE	TRUE	FALSE	AMPHIBIAN
	501-199	.1197	2	1	FALSE	TRUE	FALSE	FISH
	501-199	.1198	7	1	TRUE	FALSE	FALSE	FISH
	501-199	.1199	3	1	TRUE	FALSE	FALSE	TURTLE
	501-199	.1200	3	1	FALSE	TRUE	TRUE	MAMMAL
	501-199	.1202	1	1	FALSE	TRUE	FALSE	MAMMAL
	501-200	.1204	1	1	FALSE	TRUE	TRUE	MAMMAL
	501-200	.1205	1	1	FALSE	TRUE	FALSE	MAMMAL
	501-200	.1206	1	1	TRUE	FALSE	TRUE	MAMMAL
	501-200	.1208	1	1	TRUE	FALSE	FALSE	TURTLE
	501-200	.1210	1	1	TRUE	FALSE	FALSE	MAMMAL
	501-200	.1211	6	1	TRUE	FALSE	FALSE	MAMMAL
	501-200	.1212	1	1	TRUE	FALSE	TRUE	MAMMAL
	501-200	.1213	2	1	TRUE	FALSE	TRUE	MAMMAL
	501-200	.1214	5	1	FALSE	TRUE	FALSE	MAMMAL
	501-200	.1215	5	1	FALSE	TRUE	TRUE	MAMMAL
	501-200	.1216	1	1	TRUE	FALSE	FALSE	BIRD
	501-200	.1217	10	1	TRUE	FALSE	FALSE	FISH
	501-200	.1218	4	1	FALSE	TRUE	FALSE	FISH
	501-200	.1219	13	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	501-200	.1220	1	1	TRUE	FALSE	TRUE	MAMMAL
	501-200	.1222	1	1	TRUE	FALSE	FALSE	MAMMAL
	501-200	.1223	2	1	FALSE	TRUE	FALSE	MAMMAL
	501-200	.1224	1	1	FALSE	TRUE	TRUE	MAMMAL
	501-200	.1225	1	1	FALSE	TRUE	FALSE	FISH
	501-200	.1226	1	1	FALSE	TRUE	TRUE	MAMMAL
	501-201	.1228	3	1	TRUE	FALSE	FALSE	MAMMAL
	501-201	.1229	1	1	FALSE	TRUE	FALSE	MAMMAL
	501-201	.1231	1	1	TRUE	FALSE	FALSE	MAMMAL
	501-201	.1232	3	1	TRUE	FALSE	FALSE	MAMMAL
	501-201	.1233	1	1	FALSE	TRUE	FALSE	MAMMAL
	501-201	.1234	3	1	FALSE	TRUE	TRUE	MAMMAL
	501-201	.1236	1	1	FALSE	TRUE	TRUE	MAMMAL
	501-201	.1237	2	1	FALSE	TRUE	TRUE	MAMMAL
	501-201	.1238	1	1	FALSE	TRUE	TRUE	MAMMAL
	501-201	.1239	1	1	FALSE	TRUE	FALSE	MAMMAL
	501-201	.1240	1	1	FALSE	TRUE	TRUE	BIRD
	501-201	.1242	1	1	TRUE	FALSE	FALSE	AMPHIBIAN
	501-201	.1243	1	1	TRUE	FALSE	FALSE	MAMMAL
	501-201	.1244	1	1	TRUE	FALSE	FALSE	MAMMAL
	501-201	.1245	3	1	FALSE	TRUE	FALSE	MAMMAL
	501-201	.1246	2	1	TRUE	FALSE	FALSE	FISH
	501-201	.1248	4	1	FALSE	TRUE	TRUE	MAMMAL
	501-202	.1250	1	1	FALSE	TRUE	TRUE	MAMMAL
	501-203	.1252	1	1	TRUE	FALSE	FALSE	BIRD
	502-193	.1254	1	1	TRUE	FALSE	FALSE	FISH
	502-201	.1256	2	1	TRUE	FALSE	FALSE	MAMMAL
	502-201	.1257	2	1	FALSE	TRUE	FALSE	MAMMAL
	502-193	.1259	3	1	FALSE	TRUE	FALSE	MAMMAL
	502-193	.1260	1	1	FALSE	TRUE	TRUE	MAMMAL
	502-193	.1261	1	1	TRUE	FALSE	FALSE	FISH
	502-193	.1263	1	1	TRUE	FALSE	FALSE	MAMMAL
	502-193	.1264	4	1	FALSE	TRUE	TRUE	MAMMAL
	502-193	.1265	4	1	TRUE	FALSE	FALSE	FISH
	502-193	.1266	2	1	FALSE	TRUE	FALSE	FISH
	502-193	.1267	1	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	502-193	.1268	1	1	TRUE	FALSE	FALSE	MAMMAL
	502-194	.1270	6	1	TRUE	FALSE	FALSE	MAMMAL
	502-194	.1271	2	1	TRUE	FALSE	TRUE	MAMMAL
	502-194	.1272	10	1	FALSE	TRUE	FALSE	MAMMAL
	502-194	.1273	5	1	FALSE	TRUE	TRUE	MAMMAL
	502-194	.1274	11	1	TRUE	FALSE	FALSE	FISH
	502-194	.1275	6	1	FALSE	TRUE	FALSE	FISH
	502-194	.1276	5	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	502-194	.1277	1	1	FALSE	TRUE	FALSE	MAMMAL
	502-194	.1280	4	1	FALSE	TRUE	FALSE	MAMMAL
	502-194	.1281	1	1	TRUE	FALSE	FALSE	FISH
	502-194	.1282	2	1	FALSE	TRUE	FALSE	FISH
	502-194	.1284	3	1	FALSE	TRUE	FALSE	MAMMAL
	502-194	.1285	1	1	FALSE	TRUE	FALSE	FISH
	502-194	.1286	1	1	FALSE	TRUE	FALSE	BIRD
	502-194	.1288	2	1	FALSE	TRUE	TRUE	MAMMAL
	502-194	.1289	2	1	TRUE	FALSE	FALSE	MAMMAL
	502-196	.1291	1	1	TRUE	FALSE	FALSE	MAMMAL
	502-196	.1292	2	1	TRUE	FALSE	FALSE	MAMMAL
	502-196	.1293	1	1	TRUE	FALSE	TRUE	MAMMAL
	502-196	.1294	23	1	FALSE	TRUE	FALSE	MAMMAL
	502-196	.1295	8	1	FALSE	TRUE	TRUE	MAMMAL
	502-196	.1296	1	1	TRUE	FALSE	FALSE	BIRD
	502-196	.1297	13	1	TRUE	FALSE	FALSE	FISH
	502-196	.1298	5	1	FALSE	TRUE	FALSE	FISH
	502-196	.1299	1	1	FALSE	TRUE	TRUE	FISH
	502-196	.1300	5	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	502-196	.1302	1	1	TRUE	FALSE	FALSE	MAMMAL
	502-196	.1303	3	1	FALSE	TRUE	FALSE	MAMMAL
	502-198	.1306	6	1	TRUE	FALSE	FALSE	MAMMAL
	502-198	.1307	9	1	FALSE	TRUE	FALSE	MAMMAL
	502-198	.1308	1	1	FALSE	TRUE	FALSE	BIRD
	502-198	.1309	2	1	TRUE	FALSE	FALSE	FISH
	502-198	.1311	4	1	TRUE	FALSE	FALSE	MAMMAL
	502-198	.1312	2	1	TRUE	FALSE	TRUE	MAMMAL
	502-198	.1313	3	1	TRUE	FALSE	FALSE	MAMMAL
	502-198	.1314	10	1	FALSE	TRUE	FALSE	MAMMAL
	502-198	.1315	26	1	FALSE	TRUE	TRUE	MAMMAL
	502-198	.1316	5	1	FALSE	TRUE	TRUE	BIRD
	502-198	.1317	1	1	FALSE	TRUE	FALSE	BIRD
	502-198	.1318	7	1	TRUE	FALSE	FALSE	FISH
	502-198	.1319	6	1	FALSE	TRUE	FALSE	FISH

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	502-198	.1320	1	1	FALSE	TRUE	FALSE	MAMMAL
	502-196	.1322	1	1	FALSE	TRUE	FALSE	MAMMAL
	502-196	.1323	2	1	FALSE	TRUE	TRUE	MAMMAL
	502-196	.1324	1	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	502-198	.1326	2	1	TRUE	FALSE	FALSE	FISH
	502-198	.1327	3	1	FALSE	TRUE	FALSE	MAMMAL
	502-198	.1328	1	1	FALSE	TRUE	FALSE	MAMMAL
	502-200	.1330	1	1	FALSE	TRUE	FALSE	MAMMAL
	502-200	.1331	2	1	FALSE	TRUE	TRUE	MAMMAL
	502-200	.1333	4	1	TRUE	FALSE	FALSE	MAMMAL
	502-200	.1334	2	1	TRUE	FALSE	FALSE	MAMMAL
	502-200	.1335	2	1	TRUE	FALSE	FALSE	MAMMAL
	502-200	.1336	12	1	FALSE	TRUE	FALSE	MAMMAL
	502-200	.1337	8	1	FALSE	TRUE	TRUE	MAMMAL
	502-200	.1338	3	1	TRUE	FALSE	FALSE	FISH
	502-200	.1340	2	1	TRUE	FALSE	FALSE	FISH
	502-200	.1341	2	1	TRUE	FALSE	TRUE	MAMMAL
	502-200	.1342	5	1	FALSE	TRUE	TRUE	MAMMAL
	502-200	.1343	1	1	FALSE	TRUE	FALSE	BIRD
	502-200	.1344	1	1	FALSE	TRUE	FALSE	MAMMAL
	502-200	.1346	6	1	TRUE	FALSE	FALSE	MAMMAL
	502-200	.1347	8	1	TRUE	FALSE	TRUE	MAMMAL
	502-200	.1348	27	1	FALSE	TRUE	FALSE	MAMMAL
	502-200	.1349	58	1	FALSE	TRUE	TRUE	MAMMAL
	502-200	.1350	3	1	TRUE	FALSE	FALSE	FISH
	502-200	.1351	4	1	FALSE	TRUE	FALSE	FISH
	502-200	.1352	1	1	TRUE	FALSE	FALSE	MAMMAL
	502-200	.1353	1	1	TRUE	FALSE	TRUE	MAMMAL
	502-200	.1354	1	1	TRUE	FALSE	TRUE	MAMMAL
	502-201	.1355	1	1	TRUE	FALSE	TRUE	MAMMAL
	502-201	.1356	1	1	FALSE	TRUE	FALSE	MAMMAL
	502-201	.1357	1	1	TRUE	FALSE	FALSE	BIRD
	502-201	.1358	5	1	TRUE	FALSE	FALSE	FISH
	502-201	.1359	2	1	FALSE	TRUE	FALSE	FISH
	502-201	.1360	6	1	FALSE	TRUE	TRUE	MAMMAL
	502-201	.1362	2	1	TRUE	FALSE	TRUE	MAMMAL
	502-201	.1364	1	1	TRUE	FALSE	FALSE	MAMMAL
	502-201	.1365	2	1	TRUE	FALSE	FALSE	MAMMAL
	502-201	.1366	1	1	TRUE	FALSE	TRUE	MAMMAL
	502-201	.1367	5	1	FALSE	TRUE	FALSE	MAMMAL
	502-201	.1368	10	1	FALSE	TRUE	TRUE	MAMMAL
	502-201	.1369	1	1	FALSE	TRUE	FALSE	BIRD
	502-201	.1370	1	1	TRUE	FALSE	FALSE	FISH
	502-201	.1371	5	1	FALSE	TRUE	TRUE	MAMMAL
	502-201	.1372	1	1	TRUE	FALSE	FALSE	MAMMAL
	502-201	.1373	1	1	TRUE	FALSE	TRUE	MAMMAL
	502-201	.1374	2	1	TRUE	FALSE	FALSE	MAMMAL
	502-201	.1375	9	1	FALSE	TRUE	TRUE	MAMMAL
	502-201	.1376	1	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	502-201	.1377	4	1	FALSE	TRUE	TRUE	UNIDENTIFIABLE
	502-201	.1378	1	1	TRUE	FALSE	FALSE	FISH
	502-201	.1379	2	1	FALSE	TRUE	FALSE	FISH
	502-201	.1380	1	1	TRUE	FALSE	FALSE	SHELL
	502-202	.1382	4	1	TRUE	FALSE	FALSE	FISH
	502-202	.1383	4	1	TRUE	FALSE	FALSE	MAMMAL
	502-202	.1384	1	1	FALSE	TRUE	FALSE	MAMMAL
	502-202	.1385	7	1	FALSE	TRUE	TRUE	MAMMAL
	502-202	.1386	1	1	FALSE	TRUE	FALSE	FISH
	502-202	.1387	4	1	FALSE	TRUE	TRUE	MAMMAL
	502-202	.1389	1	1	TRUE	FALSE	TRUE	MAMMAL
	502-203	.1391	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-192	.1393	1	1	FALSE	TRUE	TRUE	MAMMAL
	503-193	.1395	1	1	FALSE	TRUE	FALSE	FISH
	503-193	.1396	3	1	FALSE	TRUE	FALSE	MAMMAL
	503-193	.1398	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-193	.1399	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-193	.1400	7	1	FALSE	TRUE	TRUE	MAMMAL
	503-193	.1401	9	1	FALSE	TRUE	FALSE	MAMMAL
	503-193	.1402	1	1	TRUE	FALSE	FALSE	FISH
	503-193	.1403	2	1	FALSE	TRUE	FALSE	FISH
	503-193	.1405	3	1	FALSE	TRUE	FALSE	MAMMAL
	503-193	.1406	1	1	TRUE	FALSE	FALSE	FISH
	503-198	.1408	2	1	TRUE	FALSE	FALSE	MAMMAL
	503-198	.1409	1	1	TRUE	FALSE	TRUE	MAMMAL
	503-198	.1410	4	1	TRUE	FALSE	FALSE	MAMMAL
	503-198	.1411	22	1	FALSE	TRUE	FALSE	MAMMAL
	503-198	.1412	10	1	FALSE	TRUE	TRUE	MAMMAL
	503-198	.1413	2	1	FALSE	TRUE	FALSE	FISH

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	503-198	.1414	7	1	TRUE	FALSE	FALSE	FISH
	503-198	.1415	11	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	503-198	.1416	1	1	TRUE	FALSE	FALSE	AMPHIBIAN
	503-198	.1417	1	1	TRUE	FALSE	FALSE	BIRD
	503-198	.1418	6	1	FALSE	TRUE	FALSE	BIRD
	503-198	.1419	1	1	FALSE	TRUE	FALSE	BIRD
	503-197	.1423	4	1	TRUE	FALSE	FALSE	MAMMAL
	503-197	.1424	1	1	TRUE	FALSE	TRUE	MAMMAL
	503-197	.1425	7	1	TRUE	FALSE	FALSE	MAMMAL
	503-197	.1426	1	1	TRUE	FALSE	TRUE	MAMMAL
	503-197	.1427	45	1	FALSE	TRUE	TRUE	MAMMAL
	503-197	.1428	26	1	FALSE	TRUE	FALSE	MAMMAL
	503-197	.1429	2	1	TRUE	FALSE	FALSE	BIRD
	503-197	.1430	2	1	FALSE	TRUE	FALSE	BIRD
	503-197	.1431	2	1	FALSE	TRUE	TRUE	BIRD
	503-197	.1432	1	1	FALSE	TRUE	TRUE	TURTLE
	503-197	.1433	1	1	TRUE	FALSE	FALSE	SHELL
	503-197	.1434	13	1	TRUE	FALSE	FALSE	FISH
	503-197	.1435	12	1	FALSE	TRUE	FALSE	FISH
	503-197	.1439	2	1	FALSE	TRUE	FALSE	MAMMAL
	503-197	.1440	1	1	FALSE	TRUE	TRUE	MAMMAL
	503-197	.1441	1	1	FALSE	TRUE	FALSE	MAMMAL
	503-197	.1442	2	1	TRUE	FALSE	FALSE	MAMMAL
	503-197	.1443	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-197	.1444	6	1	TRUE	FALSE	FALSE	MAMMAL
	503-197	.1445	2	1	TRUE	FALSE	FALSE	MAMMAL
	503-197	.1446	30	1	FALSE	TRUE	FALSE	MAMMAL
	503-197	.1447	52	1	FALSE	TRUE	TRUE	MAMMAL
	503-197	.1448	3	1	FALSE	TRUE	TRUE	BIRD
	503-197	.1449	4	1	TRUE	FALSE	FALSE	FISH
	503-197	.1450	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-196	.1452	1	1	FALSE	TRUE	FALSE	MAMMAL
	503-196	.1454	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-196	.1455	1	1	TRUE	FALSE	TRUE	MAMMAL
	503-196	.1456	4	1	FALSE	TRUE	FALSE	MAMMAL
	503-196	.1457	1	1	FALSE	TRUE	TRUE	MAMMAL
	503-196	.1458	3	1	TRUE	FALSE	FALSE	FISH
	503-196	.1459	1	1	FALSE	TRUE	FALSE	FISH
	503-196	.1460	1	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	503-196	.1461	1	1	FALSE	TRUE	FALSE	BIRD
	503-196	.1463	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-196	.1464	1	1	TRUE	FALSE	TRUE	MAMMAL
	503-196	.1465	14	1	FALSE	TRUE	FALSE	MAMMAL
	503-196	.1466	4	1	FALSE	TRUE	TRUE	MAMMAL
	503-196	.1467	3	1	FALSE	TRUE	FALSE	FISH
	503-196	.1468	3	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	503-196	.1470	1	1	FALSE	TRUE	FALSE	MAMMAL
	503-196	.1471	2	1	FALSE	TRUE	FALSE	MAMMAL
	503-196	.1473	2	1	TRUE	FALSE	FALSE	MAMMAL
	503-196	.1474	1	1	TRUE	FALSE	TRUE	MAMMAL
	503-196	.1475	2	1	TRUE	FALSE	FALSE	MAMMAL
	503-196	.1476	18	1	FALSE	TRUE	FALSE	MAMMAL
	503-196	.1477	7	1	FALSE	TRUE	TRUE	MAMMAL
	503-196	.1478	1	1	TRUE	FALSE	FALSE	BIRD
	503-196	.1479	3	1	TRUE	FALSE	FALSE	FISH
	503-196	.1480	4	1	FALSE	TRUE	FALSE	FISH
	503-196	.1481	7	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	503-196	.1483	1	1	FALSE	TRUE	FALSE	MAMMAL
	503-196	.1484	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-196	.1485	1	1	FALSE	TRUE	TRUE	BIRD
	503-196	.1487	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-196	.1488	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-196	.1489	14	1	FALSE	TRUE	FALSE	MAMMAL
	503-196	.1490	11	1	FALSE	TRUE	TRUE	MAMMAL
	503-196	.1491	3	1	TRUE	FALSE	FALSE	BIRD
	503-196	.1492	7	1	TRUE	FALSE	FALSE	FISH
	503-196	.1493	2	1	TRUE	FALSE	TRUE	FISH
	503-196	.1494	2	1	FALSE	TRUE	FALSE	FISH
	503-196	.1495	3	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	503-196	.1496	3	1	FALSE	TRUE	TRUE	BIRD
	503-196	.1499	2	1	TRUE	FALSE	FALSE	MAMMAL
	503-196	.1500	2	1	FALSE	TRUE	FALSE	MAMMAL
	503-196	.1501	15	1	FALSE	TRUE	TRUE	MAMMAL
	503-196	.1502	1	1	FALSE	TRUE	TRUE	BIRD
	503-196	.1503	1	1	FALSE	TRUE	FALSE	TURTLE
	503-196	.1504	2	1	FALSE	TRUE	FALSE	FISH
	503-196	.1505	2	1	TRUE	FALSE	FALSE	FISH
	503-196	.1506	3	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	503-195	.1508	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-195	.1509	1	1	FALSE	TRUE	TRUE	MAMMAL
	503-195	.1510	2	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	503-195	.1511	2	1	TRUE	FALSE	FALSE	FISH
	503-195	.1513	2	1	TRUE	FALSE	FALSE	MAMMAL
	503-195	.1514	4	1	TRUE	FALSE	FALSE	MAMMAL
	503-195	.1515	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-195	.1516	3	1	TRUE	FALSE	FALSE	MAMMAL
	503-195	.1517	30	1	FALSE	TRUE	FALSE	MAMMAL
	503-195	.1518	12	1	FALSE	TRUE	TRUE	MAMMAL
	503-195	.1519	3	1	FALSE	TRUE	FALSE	BIRD
	503-195	.1520	3	1	FALSE	TRUE	FALSE	FISH
	503-195	.1521	5	1	TRUE	FALSE	FALSE	FISH
	503-195	.1522	6	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	503-195	.1523	1	1	FALSE	TRUE	TRUE	MAMMAL
	503-195	.1524	1	1	FALSE	TRUE	FALSE	MAMMAL
	503-195	.1525	2	1	FALSE	TRUE	TRUE	MAMMAL
	503-195	.1526	1	1	FALSE	TRUE	FALSE	MAMMAL
	503-195	.1527	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-195	.1529	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-195	.1530	6	1	FALSE	TRUE	FALSE	MAMMAL
	503-195	.1531	2	1	FALSE	TRUE	TRUE	MAMMAL
	503-195	.1532	1	1	TRUE	FALSE	FALSE	AMPHIBIAN
	503-195	.1533	1	1	FALSE	TRUE	FALSE	TURTLE
	503-195	.1535	1	1	FALSE	TRUE	TRUE	MAMMAL
	503-195	.1537	5	1	TRUE	FALSE	FALSE	MAMMAL
	503-195	.1538	5	1	TRUE	FALSE	FALSE	MAMMAL
	503-195	.1539	19	1	FALSE	TRUE	FALSE	MAMMAL
	503-195	.1540	9	1	FALSE	TRUE	TRUE	MAMMAL
	503-195	.1541	12	1	FALSE	TRUE	FALSE	FISH
	503-195	.1542	25	1	TRUE	FALSE	FALSE	FISH
	503-195	.1543	2	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	503-195	.1544	1	1	FALSE	TRUE	FALSE	MAMMAL
	503-195	.1546	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-195	.1547	1	1	TRUE	FALSE	TRUE	MAMMAL
	503-195	.1548	2	1	TRUE	FALSE	FALSE	MAMMAL
	503-195	.1549	9	1	FALSE	TRUE	FALSE	MAMMAL
	503-195	.1550	5	1	FALSE	TRUE	TRUE	MAMMAL
	503-195	.1551	3	1	FALSE	TRUE	FALSE	FISH
	503-195	.1552	8	1	TRUE	FALSE	FALSE	FISH
	503-195	.1553	1	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	503-194	.1555	2	1	TRUE	FALSE	FALSE	FISH
	503-194	.1557	2	1	TRUE	FALSE	FALSE	MAMMAL
	503-194	.1558	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-194	.1559	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-194	.1560	9	1	FALSE	TRUE	FALSE	MAMMAL
	503-194	.1561	3	1	FALSE	TRUE	TRUE	MAMMAL
	503-194	.1562	3	1	FALSE	TRUE	FALSE	FISH
	503-194	.1563	3	1	TRUE	FALSE	FALSE	FISH
	503-194	.1565	4	1	TRUE	FALSE	FALSE	MAMMAL
	503-194	.1566	3	1	TRUE	FALSE	FALSE	MAMMAL
	503-194	.1567	6	1	FALSE	TRUE	FALSE	MAMMAL
	503-194	.1568	1	1	FALSE	TRUE	TRUE	MAMMAL
	503-194	.1569	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-194	.1570	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-194	.1571	2	1	FALSE	TRUE	FALSE	FISH
	503-194	.1572	5	1	TRUE	FALSE	FALSE	FISH
	503-194	.1574	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-194	.1575	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-194	.1576	4	1	TRUE	FALSE	FALSE	MAMMAL
	503-194	.1577	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-194	.1578	6	1	FALSE	TRUE	FALSE	MAMMAL
	503-194	.1579	2	1	FALSE	TRUE	FALSE	FISH
	504-196	.1582	2	1	TRUE	FALSE	FALSE	MAMMAL
	504-196	.1583	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-196	.1584	2	1	TRUE	FALSE	FALSE	FISH
	504-196	.1586	16	1	TRUE	FALSE	FALSE	FISH
	504-196	.1587	6	1	FALSE	TRUE	FALSE	FISH
	504-196	.1588	2	1	TRUE	FALSE	FALSE	MAMMAL
	504-196	.1589	2	1	TRUE	FALSE	FALSE	MAMMAL
	504-196	.1590	2	1	FALSE	TRUE	FALSE	MAMMAL
	504-196	.1591	8	1	FALSE	TRUE	TRUE	MAMMAL
	504-196	.1592	1	1	TRUE	FALSE	FALSE	SHELL
	504-196	.1593	1	1	FALSE	TRUE	FALSE	BIRD
	504-196	.1595	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-196	.1596	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-196	.1597	3	1	TRUE	FALSE	FALSE	MAMMAL
	504-196	.1598	7	1	FALSE	TRUE	FALSE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	504-196	.1599	9	1	FALSE	TRUE	TRUE	MAMMAL
	504-196	.1600	5	1	TRUE	FALSE	FALSE	FISH
	504-196	.1601	1	1	TRUE	FALSE	TRUE	FISH
	504-196	.1602	5	1	FALSE	TRUE	FALSE	FISH
	504-196	.1603	2	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	504-196	.1604	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-194	.1606	1	1	FALSE	TRUE	FALSE	TURTLE
	504-196	.1608	2	1	TRUE	FALSE	FALSE	FISH
	504-196	.1609	4	1	FALSE	TRUE	FALSE	MAMMAL
	504-196	.1610	5	1	FALSE	TRUE	TRUE	MAMMAL
	504-196	.1612	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-196	.1614	4	1	TRUE	FALSE	FALSE	MAMMAL
	504-196	.1615	5	1	TRUE	FALSE	FALSE	MAMMAL
	504-196	.1616	6	1	FALSE	TRUE	FALSE	MAMMAL
	504-196	.1617	7	1	FALSE	TRUE	TRUE	MAMMAL
	504-196	.1618	2	1	FALSE	TRUE	FALSE	FISH
	504-196	.1619	10	1	TRUE	FALSE	FALSE	FISH
	504-196	.1620	2	1	TRUE	FALSE	FALSE	BIRD
	504-194	.1622	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-194	.1623	3	1	TRUE	FALSE	FALSE	MAMMAL
	504-194	.1624	4	1	FALSE	TRUE	FALSE	MAMMAL
	504-194	.1625	1	1	FALSE	TRUE	TRUE	MAMMAL
	504-194	.1626	4	1	FALSE	TRUE	FALSE	FISH
	504-194	.1627	2	1	FALSE	TRUE	FALSE	BIRD
	504-194	.1629	6	1	TRUE	FALSE	FALSE	MAMMAL
	504-194	.1630	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-194	.1631	8	1	FALSE	TRUE	TRUE	MAMMAL
	504-194	.1632	17	1	FALSE	TRUE	FALSE	MAMMAL
	504-194	.1633	5	1	FALSE	TRUE	FALSE	FISH
	504-194	.1634	8	1	TRUE	FALSE	FALSE	FISH
	504-194	.1636	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-194	.1637	2	1	TRUE	FALSE	FALSE	MAMMAL
	504-194	.1638	3	1	FALSE	TRUE	FALSE	MAMMAL
	504-194	.1639	2	1	FALSE	TRUE	TRUE	MAMMAL
	504-194	.1640	2	1	TRUE	FALSE	FALSE	FISH
	504-194	.1641	2	1	FALSE	TRUE	FALSE	FISH
	503-202	.1643	2	1	TRUE	FALSE	FALSE	MAMMAL
	503-202	.1644	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-202	.1645	1	1	TRUE	FALSE	TRUE	MAMMAL
	503-202	.1646	5	1	FALSE	TRUE	TRUE	MAMMAL
	503-202	.1647	6	1	FALSE	TRUE	FALSE	MAMMAL
	503-202	.1648	1	1	FALSE	TRUE	FALSE	BIRD
	503-202	.1649	1	1	TRUE	FALSE	FALSE	TURTLE
	503-202	.1650	2	1	TRUE	FALSE	FALSE	FISH
	503-202	.1651	3	1	FALSE	TRUE	FALSE	FISH
	503-202	.1652	1	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	504-193	.1654	1	1	TRUE	FALSE	FALSE	TURTLE
	504-193	.1656	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-193	.1657	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-193	.1658	1	1	FALSE	TRUE	FALSE	TURTLE
	504-193	.1659	3	1	TRUE	FALSE	FALSE	FISH
	504-193	.1661	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-193	.1662	4	1	FALSE	TRUE	FALSE	MAMMAL
	504-193	.1663	2	1	TRUE	FALSE	FALSE	FISH
	504-193	.1665	1	1	FALSE	TRUE	FALSE	MAMMAL
	503-202	.1667	2	1	FALSE	TRUE	TRUE	BIRD
	503-202	.1668	1	1	FALSE	TRUE	FALSE	BIRD
	503-201	.1670	2	1	TRUE	FALSE	FALSE	MAMMAL
	503-201	.1671	2	1	FALSE	TRUE	FALSE	MAMMAL
	503-201	.1672	1	1	FALSE	TRUE	TRUE	MAMMAL
	503-201	.1674	3	1	TRUE	FALSE	TRUE	MAMMAL
	503-201	.1675	1	1	FALSE	TRUE	TRUE	MAMMAL
	503-201	.1676	1	1	FALSE	TRUE	FALSE	MAMMAL
	503-201	.1677	1	1	FALSE	TRUE	TRUE	MAMMAL
	503-201	.1679	1	1	TRUE	FALSE	TRUE	FISH
	503-201	.1681	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-201	.1683	2	1	FALSE	TRUE	TRUE	MAMMAL
	503-202	.1685	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-202	.1686	1	1	FALSE	TRUE	FALSE	MAMMAL
	503-202	.1687	1	1	FALSE	TRUE	FALSE	TURTLE
	503-201	.1689	1	1	TRUE	FALSE	FALSE	FISH
	503-201	.1690	1	1	FALSE	TRUE	FALSE	TURTLE
	503-200	.1691	4	1	TRUE	FALSE	FALSE	MAMMAL
	503-200	.1692	5	1	FALSE	TRUE	FALSE	MAMMAL
	503-200	.1693	4	1	FALSE	TRUE	TRUE	MAMMAL
	503-200	.1694	2	1	FALSE	TRUE	FALSE	FISH
	503-200	.1695	1	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	503-200	.1697	1	1	TRUE	FALSE	TRUE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	503-200	.1700	4	1	TRUE	FALSE	FALSE	FISH
	503-200	.1701	2	1	FALSE	TRUE	FALSE	FISH
	503-200	.1702	3	1	FALSE	TRUE	FALSE	MAMMAL
	503-200	.1703	2	1	FALSE	TRUE	TRUE	MAMMAL
	503-200	.1705	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-200	.1706	2	1	TRUE	FALSE	FALSE	MAMMAL
	503-200	.1707	11	1	FALSE	TRUE	FALSE	MAMMAL
	503-200	.1708	3	1	FALSE	TRUE	TRUE	MAMMAL
	503-200	.1709	3	1	TRUE	FALSE	FALSE	FISH
	503-200	.1710	3	1	FALSE	TRUE	FALSE	FISH
	503-200	.1711	1	1	TRUE	FALSE	FALSE	TURTLE
	503-200	.1712	1	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	503-200	.1713	1	1	FALSE	TRUE	TRUE	MAMMAL
	503-200	.1715	1	1	FALSE	TRUE	FALSE	MAMMAL
	503-200	.1716	1	1	FALSE	TRUE	FALSE	MAMMAL
	503-200	.1717	1	1	FALSE	TRUE	FALSE	MAMMAL
	503-199	.1719	2	1	FALSE	TRUE	FALSE	FISH
	503-199	.1720	3	1	TRUE	FALSE	FALSE	FISH
	503-199	.1721	2	1	FALSE	TRUE	TRUE	MAMMAL
	503-199	.1722	3	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	503-199	.1724	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-199	.1725	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-199	.1726	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-199	.1727	3	1	TRUE	FALSE	FALSE	FISH
	503-199	.1728	2	1	FALSE	TRUE	FALSE	MAMMAL
	503-199	.1729	1	1	FALSE	TRUE	FALSE	MAMMAL
	503-199	.1731	14	1	FALSE	TRUE	FALSE	MAMMAL
	503-199	.1732	2	1	FALSE	TRUE	TRUE	MAMMAL
	503-199	.1733	3	1	TRUE	FALSE	FALSE	FISH
	503-199	.1734	2	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	503-199	.1736	1	1	FALSE	TRUE	FALSE	MAMMAL
	503-199	.1737	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-199	.1738	1	1	FALSE	TRUE	FALSE	MAMMAL
	503-198	.1740	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-198	.1741	1	1	TRUE	FALSE	TRUE	MAMMAL
	503-198	.1742	5	1	FALSE	TRUE	FALSE	MAMMAL
	503-198	.1743	8	1	FALSE	TRUE	FALSE	FISH
	503-198	.1744	12	1	TRUE	FALSE	FALSE	FISH
	503-198	.1745	1	1	TRUE	FALSE	TRUE	FISH
	503-198	.1747	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-198	.1748	2	1	TRUE	FALSE	TRUE	MAMMAL
	503-198	.1749	1	1	TRUE	FALSE	TRUE	MAMMAL
	503-198	.1750	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-198	.1751	3	1	TRUE	FALSE	FALSE	MAMMAL
	503-198	.1752	1	1	TRUE	FALSE	TRUE	MAMMAL
	503-198	.1753	3	1	TRUE	FALSE	TRUE	MAMMAL
	503-198	.1754	5	1	TRUE	FALSE	FALSE	MAMMAL
	503-198	.1755	17	1	FALSE	TRUE	FALSE	MAMMAL
	503-198	.1756	15	1	FALSE	TRUE	TRUE	MAMMAL
	503-198	.1757	5	1	TRUE	FALSE	FALSE	FISH
	503-198	.1758	11	1	FALSE	TRUE	FALSE	FISH
	503-198	.1759	3	1	TRUE	FALSE	TRUE	BIRD
	503-198	.1760	1	1	FALSE	TRUE	TRUE	BIRD
	503-198	.1761	1	1	FALSE	TRUE	TRUE	UNIDENTIFIABLE
	503-198	.1762	2	1	TRUE	FALSE	FALSE	AMPHIBIAN
	503-198	.1764	1	1	TRUE	FALSE	TRUE	MAMMAL
	503-198	.1765	1	1	TRUE	FALSE	FALSE	MAMMAL
	503-198	.1766	1	1	FALSE	TRUE	FALSE	BIRD
	503-198	.1767	1	1	FALSE	TRUE	TRUE	BIRD
	503-198	.1769	1	1	FALSE	TRUE	FALSE	MAMMAL
	503-198	.1770	2	1	FALSE	TRUE	FALSE	MAMMAL
	503-198	.1772	1	1	FALSE	TRUE	FALSE	MAMMAL
	481-203	.1774	2		TRUE	FALSE	FALSE	MAMMAL
	481-203	.1776	2		FALSE	TRUE	TRUE	MAMMAL
	481-204	.1778	1		FALSE	TRUE	FALSE	MAMMAL
	481-204	.1779	1		FALSE	TRUE	TRUE	MAMMAL
	482-202	.1781	1		TRUE	FALSE	FALSE	MAMMAL
	482-202	.1782	3		FALSE	TRUE	FALSE	MAMMAL
	483-200	.1784	2		TRUE	FALSE	TRUE	MAMMAL
	483-200	.1785	1		FALSE	TRUE	FALSE	MAMMAL
	483-202	.1788	1		FALSE	TRUE	FALSE	MAMMAL
	483-202	.1789	1		FALSE	TRUE	TRUE	MAMMAL
	485-202	.1791	1		TRUE	FALSE	FALSE	MAMMAL
	486-186	.1793	1		FALSE	TRUE	FALSE	MAMMAL
	486-186	.1794	3		TRUE	FALSE	FALSE	MAMMAL
	489-203	.1796	2		TRUE	FALSE	FALSE	FISH
	493-177	.1798	1		FALSE	TRUE	FALSE	MAMMAL
	495-184	.1800	6		FALSE	TRUE	TRUE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	495-184	.1801	1		FALSE	TRUE	FALSE	MAMMAL
	496-191	.1803	1		FALSE	TRUE	FALSE	MAMMAL
	497-194	.1805	1		TRUE	FALSE	FALSE	MAMMAL
	498-184	.1807	1		FALSE	TRUE	TRUE	MAMMAL
	498-191	.1809	1		FALSE	TRUE	FALSE	MAMMAL
	498-191	.1810	2		FALSE	TRUE	TRUE	MAMMAL
	499-191	.1812	2		FALSE	TRUE	FALSE	MAMMAL
	504-179	.1814	9		FALSE	TRUE	TRUE	MAMMAL
	506-193	.1816	1		TRUE	FALSE	FALSE	MAMMAL
	506-193	.1817	1		FALSE	TRUE	TRUE	MAMMAL
	510-176	.1819	1		FALSE	TRUE	FALSE	MAMMAL
	510-176	.1820	1		FALSE	TRUE	TRUE	MAMMAL
	510-176	.1822	1		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	511-176	.1824	2		FALSE	TRUE	FALSE	MAMMAL
	511-176	.1825	11		FALSE	TRUE	TRUE	MAMMAL
	511-176	.1826	2		TRUE	FALSE	FALSE	FISH
	511-176	.1827	1		FALSE	TRUE	FALSE	MAMMAL
	511-176	.1828	1		FALSE	TRUE	TRUE	MAMMAL
	512-176	.1830	1		TRUE	FALSE	FALSE	MAMMAL
	512-176	.1831	7		TRUE	FALSE	FALSE	MAMMAL
	512-176	.1832	12		FALSE	TRUE	FALSE	MAMMAL
	512-176	.1833	27		FALSE	TRUE	TRUE	MAMMAL
	512-176	.1834	1		TRUE	FALSE	FALSE	FISH
	512-176	.1835	1		FALSE	TRUE	FALSE	TURTLE
	512-176	.1836	1		FALSE	TRUE	TRUE	BIRD
	514-187	.1838	1		TRUE	FALSE	FALSE	MAMMAL
	514-191	.1840	1		TRUE	FALSE	FALSE	MAMMAL
	515-176	.1842	4		FALSE	TRUE	FALSE	MAMMAL
	515-176	.1843	4		FALSE	TRUE	TRUE	MAMMAL
	515-176	.1844	1		TRUE	FALSE	FALSE	FISH
	515-175	.1846	1		FALSE	TRUE	FALSE	MAMMAL
	515-175	.1847	2		FALSE	TRUE	TRUE	MAMMAL
	515-182	.1850	1		TRUE	FALSE	FALSE	FISH
	516-182	.1852	1		TRUE	FALSE	FALSE	FISH
	517-179	.1854	1		TRUE	FALSE	FALSE	FISH
	517-179	.1855	1		TRUE	FALSE	FALSE	MAMMAL
	517-179	.1856	6		FALSE	TRUE	TRUE	MAMMAL
	517-179	.1857	1		FALSE	TRUE	FALSE	MAMMAL
	518-180	.1859	1		FALSE	TRUE	TRUE	MAMMAL
	518-180	.1860	1		TRUE	FALSE	FALSE	FISH
	523-180	.1862	1		FALSE	TRUE	FALSE	MAMMAL
	458-216	.1864	1		TRUE	FALSE	FALSE	FISH
	459-214	.1866	1	2	TRUE	FALSE	FALSE	MAMMAL
	459-214	.1867	3	2	FALSE	TRUE	FALSE	MAMMAL
	459-214	.1868	1	2	FALSE	TRUE	TRUE	MAMMAL
	459-214	.1869	4	2	TRUE	FALSE	FALSE	FISH
	459-214	.1870	1	2	FALSE	TRUE	FALSE	AMPHIBIAN
	459-214	.1871	1	2	FALSE	TRUE	FALSE	MAMMAL
	459-215	.1873	2	2	TRUE	FALSE	FALSE	MAMMAL
	459-215	.1874	2	2	FALSE	TRUE	FALSE	MAMMAL
	459-215	.1875	1	2	FALSE	TRUE	TRUE	MAMMAL
	459-215	.1876	1	2	TRUE	FALSE	FALSE	BIRD
	459-215	.1877	3	2	TRUE	FALSE	FALSE	FISH
	459-215	.1878	1	2	FALSE	TRUE	FALSE	FISH
65	460-195	.1880	1		TRUE	FALSE	FALSE	MAMMAL
65	460-195	.1881	2		FALSE	TRUE	FALSE	MAMMAL
56	460-200	.1883	4		TRUE	FALSE	FALSE	MAMMAL
56	460-200	.1884	12		FALSE	TRUE	FALSE	MAMMAL
56	460-200	.1885	3		FALSE	TRUE	TRUE	MAMMAL
56	460-200	.1886	8		FALSE	TRUE	FALSE	UNIDENTIFIABLE
56	460-200	.1887	60		FALSE	TRUE	FALSE	FISH
56	460-200	.1888	106		TRUE	FALSE	FALSE	FISH
	460-216	.1890	1	2	TRUE	FALSE	FALSE	FISH
	460-216	.1891	1	2	TRUE	FALSE	FALSE	MAMMAL
	461-210	.1893	1	2	TRUE	FALSE	FALSE	FISH
	461-211	.1895	1	2	FALSE	TRUE	FALSE	MAMMAL
	461-211	.1896	1	2	TRUE	FALSE	FALSE	FISH
	461-213	.1898	1	2	TRUE	FALSE	FALSE	MAMMAL
	461-215	.1900	3	2	FALSE	TRUE	FALSE	MAMMAL
	461-215	.1901	1	2	FALSE	TRUE	FALSE	TURTLE
	461-215	.1902	3	2	TRUE	FALSE	FALSE	FISH
	461-215	.1903	1	2	FALSE	TRUE	TRUE	MAMMAL
	462-216	.1905	1	2	TRUE	FALSE	FALSE	MAMMAL
	462-216	.1906	1	2	FALSE	TRUE	FALSE	MAMMAL
	462-216	.1907	1	2	FALSE	TRUE	TRUE	MAMMAL
	462-216	.1908	1	2	TRUE	FALSE	FALSE	FISH
93	465-175	.1910	1		FALSE	TRUE	FALSE	MAMMAL
	463-195	.1912	2		FALSE	TRUE	TRUE	MAMMAL

Appendix 9: Antrex Site Faunal Remains Catalogue

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	465-177	.1914	1		TRUE	FALSE	TRUE	MAMMAL
	465-177	.1915	2		FALSE	TRUE	TRUE	MAMMAL
	465-190	.1917	1		FALSE	TRUE	FALSE	MAMMAL
	465-186	.1919	1		FALSE	TRUE	FALSE	MAMMAL
	465-212	.1921	1	7	TRUE	FALSE	FALSE	MAMMAL
	465-212	.1922	3	7	FALSE	TRUE	FALSE	MAMMAL
	465-213	.1924	1	2	FALSE	TRUE	FALSE	MAMMAL
	467-178	.1926	1		TRUE	FALSE	FALSE	MAMMAL
	467-178	.1927	1		FALSE	TRUE	TRUE	MAMMAL
	465-214	.1929	1	2	FALSE	TRUE	FALSE	MAMMAL
	465-214	.1930	1	2	FALSE	TRUE	FALSE	BIRD
	465-215	.1932	1	2	TRUE	FALSE	FALSE	MAMMAL
	467-201	.1934	2		FALSE	TRUE	FALSE	MAMMAL
	468-177	.1936	1		FALSE	TRUE	TRUE	MAMMAL
	468-184	.1938	1		FALSE	TRUE	FALSE	MAMMAL
	468-184	.1939	1		FALSE	TRUE	TRUE	MAMMAL
	468-185	.1941	1		FALSE	TRUE	FALSE	MAMMAL
	468-185	.1942	1		FALSE	TRUE	TRUE	MAMMAL
	468-185	.1943	1		FALSE	TRUE	FALSE	MAMMAL
	468-188	.1945	1		FALSE	TRUE	FALSE	FISH
	468-189	.1947	1		TRUE	FALSE	FALSE	MAMMAL
	468-189	.1948	1		FALSE	TRUE	FALSE	MAMMAL
	468-189	.1949	1		FALSE	TRUE	TRUE	MAMMAL
	468-189	.1950	1		FALSE	TRUE	FALSE	SHELL
	468-189	.1951	4		TRUE	FALSE	FALSE	FISH
	468-189	.1952	2		FALSE	TRUE	FALSE	UNIDENTIFIABLE
63	470-185	.1954	1		FALSE	TRUE	TRUE	MAMMAL
	472-197	.1956	1		FALSE	TRUE	TRUE	MAMMAL
	472-197	.1957	1		TRUE	FALSE	FALSE	FISH
	472-197	.1958	1		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	465-216	.1961	1	2	TRUE	FALSE	FALSE	MAMMAL
	476-190	.1963	6		FALSE	TRUE	FALSE	MAMMAL
	476-190	.1964	3		FALSE	TRUE	TRUE	MAMMAL
	476-190	.1965	4		TRUE	FALSE	FALSE	FISH
	476-190	.1966	6		FALSE	TRUE	FALSE	FISH
59	470-185	.1968	4		FALSE	TRUE	TRUE	MAMMAL
	479-204	.1970	1		FALSE	TRUE	FALSE	MAMMAL
	479-204	.1971	1		FALSE	TRUE	TRUE	MAMMAL
	479-204	.1972	2		TRUE	FALSE	FALSE	FISH
	480-201	.1974	2		FALSE	TRUE	TRUE	MAMMAL
	480-204	.1976	1		FALSE	TRUE	TRUE	MAMMAL
	480-204	.1977	1		TRUE	FALSE	FALSE	FISH
	480-202	.1979	1		TRUE	FALSE	FALSE	MAMMAL
	480-202	.1980	1		TRUE	FALSE	FALSE	MAMMAL
	480-202	.1981	1		FALSE	TRUE	FALSE	MAMMAL
	480-202	.1982	1		FALSE	TRUE	TRUE	MAMMAL
	480-202	.1983	3		FALSE	TRUE	FALSE	FISH
	480-202	.1984	2		TRUE	FALSE	FALSE	FISH
	480-203	.1985	11		FALSE	TRUE	FALSE	MAMMAL
	480-203	.1986	2		TRUE	FALSE	FALSE	FISH
	480-203	.1987	1		TRUE	FALSE	FALSE	MAMMAL
	480-203	.1988	1		FALSE	TRUE	FALSE	MAMMAL
	481-202	.1989	2		FALSE	TRUE	TRUE	MAMMAL
	481-202	.1990	1		FALSE	TRUE	TRUE	BIRD
	481-202	.1991	1		FALSE	TRUE	FALSE	MAMMAL
	481-202	.1992	7		FALSE	TRUE	FALSE	MAMMAL
	518-189	.1994	2		TRUE	FALSE	FALSE	MAMMAL
	518-189	.1995	1		TRUE	FALSE	FALSE	MAMMAL
	518-189	.1996	1		TRUE	FALSE	FALSE	MAMMAL
	518-189	.1997	4		TRUE	FALSE	FALSE	MAMMAL
	518-189	.1998	2		TRUE	FALSE	FALSE	MAMMAL
	518-189	.1999	16		FALSE	TRUE	FALSE	MAMMAL
	518-189	.2000	4		FALSE	TRUE	TRUE	MAMMAL
	518-189	.2001	2		FALSE	TRUE	FALSE	BIRD
	518-189	.2002	19		FALSE	TRUE	FALSE	FISH
	518-189	.2003	32		TRUE	FALSE	FALSE	FISH
	518-189	.2004	15		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	518-189	.2005	1		FALSE	TRUE	FALSE	BIRD
	518-188	.2007	6		TRUE	FALSE	FALSE	MAMMAL
	518-188	.2008	1		TRUE	FALSE	FALSE	MAMMAL
	518-188	.2009	18		TRUE	FALSE	FALSE	MAMMAL
	518-188	.2010	15		FALSE	TRUE	FALSE	MAMMAL
	518-188	.2011	6		FALSE	TRUE	TRUE	MAMMAL
	518-188	.2012	6		TRUE	FALSE	FALSE	BIRD
	518-188	.2013	85		FALSE	TRUE	FALSE	FISH
	518-188	.2014	1		TRUE	FALSE	TRUE	MAMMAL
	518-188	.2015	116		TRUE	FALSE	FALSE	FISH
	518-188	.2016	1		FALSE	TRUE	TRUE	FISH

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	518-188	.2017	26		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	517-192	.2019	2		TRUE	FALSE	TRUE	MAMMAL
	517-192	.2020	1		TRUE	FALSE	FALSE	MAMMAL
	517-192	.2021	7		FALSE	TRUE	TRUE	MAMMAL
	517-192	.2022	13		FALSE	TRUE	FALSE	MAMMAL
	517-192	.2023	1		TRUE	FALSE	TRUE	FISH
	517-192	.2024	36		TRUE	FALSE	FALSE	FISH
	517-192	.2025	9		FALSE	TRUE	FALSE	FISH
	517-189	.2027	6		TRUE	FALSE	FALSE	MAMMAL
	517-189	.2028	3		TRUE	FALSE	FALSE	MAMMAL
	517-189	.2029	32		FALSE	TRUE	FALSE	MAMMAL
	517-189	.2030	1		TRUE	FALSE	FALSE	BIRD
	517-189	.2031	3		FALSE	TRUE	FALSE	TURTLE
	517-189	.2032	1		TRUE	FALSE	FALSE	UNIDENTIFIABLE
	517-189	.2033	37		TRUE	FALSE	FALSE	FISH
	517-188	.2035	3		TRUE	FALSE	FALSE	MAMMAL
	517-188	.2036	3		TRUE	FALSE	FALSE	MAMMAL
	517-188	.2037	7		TRUE	FALSE	FALSE	MAMMAL
	517-188	.2038	9		FALSE	TRUE	FALSE	MAMMAL
	517-188	.2039	3		FALSE	TRUE	TRUE	MAMMAL
	517-188	.2040	1		FALSE	TRUE	FALSE	TURTLE
	517-188	.2041	2		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	517-188	.2042	1		TRUE	FALSE	FALSE	UNIDENTIFIABLE
	517-188	.2043	29		TRUE	FALSE	FALSE	FISH
	517-188	.2044	2		FALSE	TRUE	FALSE	FISH
	516-192	.2046	1		TRUE	FALSE	FALSE	MAMMAL
	516-192	.2047	2		FALSE	TRUE	FALSE	MAMMAL
	516-192	.2048	2		TRUE	FALSE	FALSE	FISH
	516-191	.2050	4		TRUE	FALSE	FALSE	MAMMAL
	516-191	.2051	1		TRUE	FALSE	FALSE	MAMMAL
	516-191	.2052	1		FALSE	TRUE	TRUE	MAMMAL
	516-191	.2053	12		TRUE	FALSE	FALSE	FISH
	516-190	.2055	10		TRUE	FALSE	FALSE	FISH
	516-190	.2056	4		FALSE	TRUE	FALSE	MAMMAL
	516-190	.2057	1		TRUE	FALSE	FALSE	MAMMAL
	516-190	.2058	1		TRUE	FALSE	FALSE	MAMMAL
	516-177	.2060	1		FALSE	TRUE	FALSE	MAMMAL
	516-177	.2061	1		TRUE	FALSE	FALSE	FISH
	515-178	.2063	1		TRUE	FALSE	FALSE	MAMMAL
	515-178	.2064	4		TRUE	FALSE	FALSE	MAMMAL
	515-178	.2065	6		FALSE	TRUE	FALSE	MAMMAL
	515-178	.2066	6		FALSE	TRUE	TRUE	MAMMAL
	515-178	.2067	13		TRUE	FALSE	FALSE	FISH
	515-178	.2068	1		TRUE	FALSE	FALSE	MAMMAL
	515-177	.2070	1		TRUE	FALSE	FALSE	MAMMAL
	515-177	.2071	1		TRUE	FALSE	FALSE	MAMMAL
	515-177	.2072	1		TRUE	FALSE	TRUE	MAMMAL
	515-177	.2073	15		FALSE	TRUE	FALSE	MAMMAL
	515-177	.2074	30		FALSE	TRUE	TRUE	MAMMAL
	515-177	.2075	1		FALSE	TRUE	FALSE	BIRD
	515-177	.2076	16		TRUE	FALSE	FALSE	FISH
	515-177	.2077	2		FALSE	TRUE	FALSE	FISH
	515-177	.2079	4		FALSE	TRUE	TRUE	MAMMAL
	514-180	.2081	1		TRUE	FALSE	FALSE	MAMMAL
	514-180	.2082	2		FALSE	TRUE	FALSE	MAMMAL
	514-180	.2083	1		FALSE	TRUE	TRUE	MAMMAL
	514-180	.2084	4		TRUE	FALSE	FALSE	FISH
	514-180	.2086	1		FALSE	TRUE	FALSE	MAMMAL
	514-180	.2087	1		TRUE	FALSE	FALSE	MAMMAL
	514-180	.2088	1		TRUE	FALSE	FALSE	MAMMAL
	514-178	.2089	3		FALSE	TRUE	TRUE	MAMMAL
	514-178	.2090	1		FALSE	TRUE	FALSE	MAMMAL
	518-192	.2092	1		FALSE	TRUE	TRUE	MAMMAL
	514-177	.2094	2		FALSE	TRUE	TRUE	MAMMAL
	514-177	.2095	1		TRUE	FALSE	FALSE	MAMMAL
	514-176	.2097	3		TRUE	FALSE	FALSE	MAMMAL
	514-176	.2098	2		TRUE	FALSE	FALSE	MAMMAL
	514-176	.2099	16		FALSE	TRUE	FALSE	MAMMAL
	514-176	.2100	7		FALSE	TRUE	TRUE	MAMMAL
	514-176	.2101	1		FALSE	TRUE	FALSE	BIRD
	514-176	.2102	1		TRUE	FALSE	FALSE	TURTLE
	514-176	.2103	11		TRUE	FALSE	FALSE	FISH
	514-176	.2105	1		FALSE	TRUE	FALSE	MAMMAL
	514-176	.2106	1		FALSE	TRUE	FALSE	MAMMAL
	514-175	.2108	1		TRUE	FALSE	FALSE	MAMMAL
	514-175	.2109	5		TRUE	FALSE	FALSE	MAMMAL
	514-175	.2110	6		FALSE	TRUE	FALSE	MAMMAL
	514-175	.2111	4		FALSE	TRUE	TRUE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	514-175	.2112	1		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	514-175	.2113	10		FALSE	TRUE	FALSE	FISH
	514-175	.2114	42		TRUE	FALSE	FALSE	FISH
	514-175	.2116	1		FALSE	TRUE	FALSE	MAMMAL
	514-175	.2117	1		FALSE	TRUE	FALSE	MAMMAL
	513-180	.2119	5		FALSE	TRUE	FALSE	MAMMAL
	513-180	.2120	2		FALSE	TRUE	TRUE	MAMMAL
	513-180	.2121	2		TRUE	FALSE	FALSE	FISH
	513-180	.2122	2		FALSE	TRUE	FALSE	FISH
	513-180	.2124	1		FALSE	TRUE	FALSE	MAMMAL
	513-180	.2125	1		FALSE	TRUE	FALSE	MAMMAL
	480-205	.2127	1		FALSE	TRUE	FALSE	MAMMAL
	480-205	.2128	1		FALSE	TRUE	TRUE	MAMMAL
	480-206	.2130	2		TRUE	FALSE	FALSE	MAMMAL
	480-206	.2131	1		TRUE	FALSE	FALSE	MAMMAL
	480-206	.2132	1		TRUE	FALSE	FALSE	FISH
	483-203	.2134	1		TRUE	FALSE	FALSE	FISH
	483-203	.2135	1		FALSE	TRUE	FALSE	MAMMAL
	484-202	.2137	1		FALSE	TRUE	FALSE	MAMMAL
	484-202	.2138	1		FALSE	TRUE	TRUE	MAMMAL
	484-208	.2140	5		TRUE	FALSE	FALSE	FISH
	484-208	.2141	1		TRUE	FALSE	FALSE	MAMMAL
	484-208	.2142	1		TRUE	FALSE	TRUE	MAMMAL
	485-197	.2144	1		TRUE	FALSE	FALSE	MAMMAL
	485-197	.2145	1		TRUE	FALSE	FALSE	BIRD
	485-197	.2146	1		FALSE	TRUE	FALSE	MAMMAL
	485-202	.2148	1		TRUE	FALSE	FALSE	MAMMAL
	485-202	.2149	1		FALSE	TRUE	TRUE	MAMMAL
	485-204	.2151	1		TRUE	FALSE	FALSE	MAMMAL
	485-204	.2152	2		TRUE	FALSE	FALSE	MAMMAL
	485-204	.2153	3		FALSE	TRUE	FALSE	MAMMAL
	485-204	.2154	1		TRUE	FALSE	FALSE	FISH
	489-190	.2156	1		FALSE	TRUE	TRUE	MAMMAL
	490-203	.2158	6		TRUE	FALSE	FALSE	MAMMAL
	490-203	.2159	7		FALSE	TRUE	FALSE	MAMMAL
	491-192	.2161	1		FALSE	TRUE	FALSE	MAMMAL
	494-191	.2163	2		TRUE	FALSE	FALSE	MAMMAL
	494-200	.2165	1		FALSE	TRUE	FALSE	MAMMAL
	498-196	.2167	1		FALSE	TRUE	FALSE	MAMMAL
	494-200	.2169	4		FALSE	TRUE	FALSE	MAMMAL
	494-200	.2170	3		TRUE	FALSE	FALSE	FISH
	498-199	.2172	1		FALSE	TRUE	FALSE	MAMMAL
	498-199	.2174	1		TRUE	FALSE	FALSE	MAMMAL
	498-199	.2175	1		FALSE	TRUE	FALSE	MAMMAL
	498-199	.2176	1		FALSE	TRUE	FALSE	FISH
	498-201	.2178	2		TRUE	FALSE	FALSE	MAMMAL
	498-201	.2179	1		FALSE	TRUE	FALSE	MAMMAL
	499-204	.2181	1		TRUE	FALSE	FALSE	MAMMAL
	499-204	.2182	1		FALSE	TRUE	TRUE	MAMMAL
	500-188	.2184	1		FALSE	TRUE	TRUE	MAMMAL
	500-202	.2186	1		FALSE	TRUE	FALSE	MAMMAL
	501-202	.2188	3		FALSE	TRUE	FALSE	MAMMAL
	501-202	.2190	1		FALSE	TRUE	FALSE	MAMMAL
	501-202	.2191	1		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	501-202	.2192	1		FALSE	TRUE	FALSE	FISH
	501-202	.2193	1		FALSE	TRUE	FALSE	BIRD
	501-202	.2195	2		TRUE	FALSE	FALSE	MAMMAL
	501-202	.2196	1		TRUE	FALSE	FALSE	MAMMAL
	501-202	.2197	2		FALSE	TRUE	FALSE	MAMMAL
	501-202	.2198	1		FALSE	TRUE	TRUE	MAMMAL
	501-202	.2199	1		FALSE	TRUE	FALSE	FISH
	501-202	.2200	1		TRUE	FALSE	FALSE	MAMMAL
	502-203	.2202	3		FALSE	TRUE	TRUE	MAMMAL
	502-203	.2203	1		TRUE	FALSE	FALSE	MAMMAL
	503-203	.2205	1		FALSE	TRUE	FALSE	MAMMAL
	503-203	.2207	1		FALSE	TRUE	FALSE	MAMMAL
	503-203	.2208	1		FALSE	TRUE	TRUE	MAMMAL
	503-203	.2209	1		FALSE	TRUE	FALSE	FISH
	503-203	.2211	1		TRUE	FALSE	TRUE	MAMMAL
	504-192	.2213	13		FALSE	TRUE	TRUE	MAMMAL
	504-192	.2214	1		FALSE	TRUE	FALSE	MAMMAL
	504-192	.2215	1		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	504-192	.2216	1		FALSE	TRUE	FALSE	FISH
	504-202	.2218	2		FALSE	TRUE	FALSE	MAMMAL
	504-202	.2219	2		FALSE	TRUE	TRUE	MAMMAL
	504-202	.2220	1		TRUE	FALSE	FALSE	MAMMAL
	504-203	.2222	1		FALSE	TRUE	FALSE	FISH
	504-203	.2223	3		FALSE	TRUE	FALSE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	504-203	.2224	6		FALSE	TRUE	TRUE	MAMMAL
	504-203	.2225	1		FALSE	TRUE	FALSE	BIRD
	504-203	.2226	1		FALSE	TRUE	FALSE	MAMMAL
	504-203	.2228	1		FALSE	TRUE	TRUE	MAMMAL
	504-207	.2230	1		FALSE	TRUE	TRUE	MAMMAL
	504-207	.2232	5		FALSE	TRUE	TRUE	MAMMAL
	504-207	.2233	2		FALSE	TRUE	FALSE	MAMMAL
	504-207	.2234	1		TRUE	FALSE	FALSE	MAMMAL
	505-192	.2236	1		FALSE	TRUE	TRUE	MAMMAL
	505-199	.2238	1		FALSE	TRUE	TRUE	MAMMAL
	507-189	.2240	2		FALSE	TRUE	TRUE	MAMMAL
	507-194	.2242	1		FALSE	TRUE	TRUE	MAMMAL
	507-194	.2243	1		FALSE	TRUE	FALSE	MAMMAL
	507-194	.2245	5		FALSE	TRUE	TRUE	MAMMAL
	509-192	.2247	1		FALSE	TRUE	TRUE	MAMMAL
	510-179	.2249	1		FALSE	TRUE	FALSE	MAMMAL
	510-179	.2251	3		FALSE	TRUE	FALSE	MAMMAL
	510-179	.2252	6		FALSE	TRUE	TRUE	MAMMAL
	510-179	.2253	2		TRUE	FALSE	TRUE	MAMMAL
	510-179	.2254	1		TRUE	FALSE	FALSE	MAMMAL
	510-179	.2255	2		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	510-179	.2256	5		FALSE	TRUE	FALSE	FISH
	510-193	.2258	1		FALSE	TRUE	TRUE	MAMMAL
	511-178	.2260	6		FALSE	TRUE	TRUE	MAMMAL
	511-178	.2261	1		FALSE	TRUE	TRUE	MAMMAL
	511-178	.2262	1		FALSE	TRUE	FALSE	BIRD
	511-178	.2263	1		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	511-178	.2265	1		TRUE	FALSE	FALSE	MAMMAL
	511-178	.2266	2		TRUE	FALSE	TRUE	MAMMAL
	511-178	.2267	1		TRUE	FALSE	FALSE	MAMMAL
	511-178	.2268	12		FALSE	TRUE	FALSE	MAMMAL
	511-178	.2269	48		FALSE	TRUE	TRUE	MAMMAL
	511-178	.2270	2		FALSE	TRUE	FALSE	FISH
	511-178	.2271	2		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	511-179	.2273	3		FALSE	TRUE	FALSE	MAMMAL
	511-179	.2274	7		FALSE	TRUE	TRUE	MAMMAL
	511-179	.2275	2		FALSE	TRUE	FALSE	FISH
	512-175	.2277	1		TRUE	FALSE	FALSE	MAMMAL
	512-175	.2278	4		FALSE	TRUE	FALSE	MAMMAL
	512-175	.2279	2		FALSE	TRUE	TRUE	MAMMAL
	512-175	.2280	1		FALSE	TRUE	FALSE	TURTLE
	512-175	.2281	5		TRUE	FALSE	FALSE	FISH
	512-175	.2282	3		FALSE	TRUE	FALSE	FISH
	512-175	.2276	1		FALSE	TRUE	TRUE	UNIDENTIFIABLE
	512-178	.2283	12		TRUE	FALSE	FALSE	MAMMAL
	512-178	.2284	3		TRUE	FALSE	TRUE	MAMMAL
	512-178	.2285	4		TRUE	FALSE	TRUE	MAMMAL
	512-178	.2286	10		TRUE	FALSE	FALSE	MAMMAL
	512-178	.2287	185		FALSE	TRUE	TRUE	MAMMAL
	512-178	.2288	63		FALSE	TRUE	FALSE	MAMMAL
	512-178	.2289	1		TRUE	FALSE	FALSE	BIRD
	512-178	.2290	1		FALSE	TRUE	TRUE	BIRD
	512-178	.2291	5		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	512-178	.2292	12		TRUE	FALSE	FALSE	FISH
	512-178	.2293	8		FALSE	TRUE	FALSE	FISH
	512-178	.2295	1		FALSE	TRUE	FALSE	MAMMAL
	513-175	.2297	1		TRUE	FALSE	FALSE	MAMMAL
	513-175	.2298	2		TRUE	FALSE	FALSE	MAMMAL
	513-175	.2299	2		TRUE	FALSE	FALSE	MAMMAL
	513-175	.2300	7		FALSE	TRUE	FALSE	MAMMAL
	513-175	.2301	6		FALSE	TRUE	TRUE	MAMMAL
	513-175	.2302	41		TRUE	FALSE	FALSE	FISH
	513-175	.2303	11		FALSE	TRUE	FALSE	FISH
	513-175	.2304	2		FALSE	TRUE	FALSE	TURTLE
	513-175	.2305	2		FALSE	TRUE	TRUE	TURTLE
	513-175	.2307	1		FALSE	TRUE	FALSE	MAMMAL
	520-186	.2309	3		FALSE	TRUE	FALSE	MAMMAL
	520-187	.2310	3		FALSE	TRUE	FALSE	MAMMAL
	520-187	.2311	3		FALSE	TRUE	FALSE	FISH
	520-187	.2312	19		TRUE	FALSE	FALSE	FISH
	520-188	.2314	3		TRUE	FALSE	FALSE	MAMMAL
	520-188	.2315	5		TRUE	FALSE	FALSE	MAMMAL
	520-188	.2316	4		TRUE	FALSE	FALSE	MAMMAL
	520-188	.2317	25		FALSE	TRUE	FALSE	MAMMAL
	520-188	.2318	13		FALSE	TRUE	TRUE	MAMMAL
	520-188	.2319	1		FALSE	TRUE	FALSE	BIRD
	520-188	.2320	1		TRUE	FALSE	FALSE	BIRD
	520-188	.2321	117		TRUE	FALSE	FALSE	FISH

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	520-188	.2322	28		FALSE	TRUE	FALSE	FISH
	520-188	.2323	2		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	520-188	.2325	1		TRUE	FALSE	FALSE	MAMMAL
	505-198	.2327	2		FALSE	TRUE	FALSE	MAMMAL
	505-198	.2328	1		FALSE	TRUE	FALSE	TURTLE
	447-182	.2330	1		FALSE	TRUE	TRUE	MAMMAL
	447-183	.2332	1		FALSE	TRUE	TRUE	MAMMAL
	454-182	.2334	1		FALSE	TRUE	FALSE	MAMMAL
	454-182	.2335	1		FALSE	TRUE	TRUE	MAMMAL
	463-214	.2337	1	2	FALSE	TRUE	TRUE	MAMMAL
	463-214	.2338	1	2	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	505-196	.2340	3		FALSE	TRUE	FALSE	MAMMAL
	505-196	.2341	9		FALSE	TRUE	TRUE	MAMMAL
	505-196	.2342	1		TRUE	FALSE	FALSE	FISH
	505-196	.2343	2		FALSE	TRUE	FALSE	FISH
	505-196	.2344	1		FALSE	TRUE	TRUE	TURTLE
	470-194	.2346	1		FALSE	TRUE	TRUE	MAMMAL
	470-194	.2347	3		TRUE	FALSE	FALSE	FISH
	472-194	.2349	2		TRUE	FALSE	TRUE	MAMMAL
	472-194	.2350	8		FALSE	TRUE	FALSE	MAMMAL
	472-194	.2351	10		FALSE	TRUE	TRUE	MAMMAL
	472-194	.2352	7		TRUE	FALSE	FALSE	FISH
	472-194	.2353	5		FALSE	TRUE	FALSE	FISH
	472-196	.2355	1		TRUE	FALSE	FALSE	MAMMAL
	472-196	.2356	4		FALSE	TRUE	FALSE	MAMMAL
	472-196	.2357	1		FALSE	TRUE	FALSE	FISH
	472-196	.2358	5		TRUE	FALSE	FALSE	FISH
	473-190	.2360	3		FALSE	TRUE	TRUE	MAMMAL
	475-193	.2362	1		TRUE	FALSE	FALSE	MAMMAL
	475-193	.2363	1		FALSE	TRUE	FALSE	MAMMAL
	475-193	.2364	1		FALSE	TRUE	TRUE	MAMMAL
	475-194	.2366	1		FALSE	TRUE	FALSE	MAMMAL
	475-194	.2367	4		FALSE	TRUE	TRUE	MAMMAL
	475-208	.2369	7		FALSE	TRUE	TRUE	MAMMAL
	479-201	.2371	1		TRUE	FALSE	TRUE	MAMMAL
	479-201	.2373	1		TRUE	FALSE	FALSE	MAMMAL
	479-201	.2374	1		FALSE	TRUE	FALSE	MAMMAL
	479-201	.2375	1		FALSE	TRUE	TRUE	MAMMAL
	482-201	.2377	1		FALSE	TRUE	FALSE	MAMMAL
	482-201	.2378	2		FALSE	TRUE	TRUE	MAMMAL
	482-201	.2379	2		FALSE	TRUE	FALSE	FISH
	482-201	.2380	3		TRUE	FALSE	FALSE	FISH
	483-201	.2382	2		FALSE	TRUE	TRUE	MAMMAL
	483-201	.2383	2		FALSE	TRUE	FALSE	FISH
	483-201	.2384	1		TRUE	FALSE	FALSE	FISH
	484-201	.2386	1		FALSE	TRUE	FALSE	MAMMAL
	468-209	.2388	2	3	FALSE	TRUE	FALSE	FISH
	469-188	.2390	3		TRUE	FALSE	FALSE	FISH
	469-188	.2391	1		FALSE	TRUE	FALSE	FISH
	469-188	.2392	3		FALSE	TRUE	FALSE	MAMMAL
	469-188	.2393	1		FALSE	TRUE	TRUE	MAMMAL
	469-188	.2394	2		TRUE	FALSE	FALSE	SHELL
	469-188	.2395	1		FALSE	TRUE	FALSE	SHELL
	469-188	.2396	1		FALSE	TRUE	FALSE	MAMMAL
	469-189	.2398	1		TRUE	FALSE	FALSE	MAMMAL
	469-189	.2399	1		TRUE	FALSE	FALSE	MAMMAL
	469-189	.2400	2		FALSE	TRUE	FALSE	MAMMAL
	469-189	.2401	2		FALSE	TRUE	TRUE	MAMMAL
	469-189	.2402	3		FALSE	TRUE	FALSE	FISH
	469-189	.2403	4		TRUE	FALSE	FALSE	FISH
	469-189	.2404	7		TRUE	FALSE	FALSE	SHELL
	469-189	.2405	1		FALSE	TRUE	FALSE	TURTLE
	469-190	.2407	1		FALSE	TRUE	FALSE	MAMMAL
	469-190	.2408	1		FALSE	TRUE	FALSE	FISH
	486-197	.2410	1		TRUE	FALSE	FALSE	MAMMAL
	486-197	.2411	2		TRUE	FALSE	FALSE	MAMMAL
	487-197	.2413	2		FALSE	TRUE	FALSE	MAMMAL
	487-197	.2415	1		FALSE	TRUE	FALSE	MAMMAL
	487-200	.2417	2		TRUE	FALSE	FALSE	MAMMAL
	487-200	.2418	2		FALSE	TRUE	FALSE	MAMMAL
	487-200	.2419	6		TRUE	FALSE	FALSE	FISH
	488-200	.2421	5		FALSE	TRUE	FALSE	MAMMAL
	488-200	.2422	2		FALSE	TRUE	TRUE	MAMMAL
	490-202	.2424	4		TRUE	FALSE	FALSE	MAMMAL
	490-202	.2425	1		TRUE	FALSE	TRUE	MAMMAL
	490-202	.2426	1		TRUE	FALSE	FALSE	MAMMAL
	490-202	.2428	1		FALSE	TRUE	TRUE	MAMMAL
	492-193	.2430	1		TRUE	FALSE	FALSE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	492-193	.2431	1		FALSE	TRUE	FALSE	MAMMAL
	492-193	.2432	1		FALSE	TRUE	TRUE	MAMMAL
1?	448-182	.2434	1		FALSE	TRUE	FALSE	MAMMAL
51	455-200	.2436	1		TRUE	FALSE	FALSE	MAMMAL
51	455-200	.2437	1		TRUE	FALSE	FALSE	MAMMAL
51	455-200	.2438	1		TRUE	FALSE	FALSE	MAMMAL
51	455-200	.2439	3		TRUE	FALSE	FALSE	MAMMAL
51	455-200	.2440	6		FALSE	TRUE	FALSE	MAMMAL
51	455-200	.2441	2		FALSE	TRUE	TRUE	MAMMAL
51	455-200	.2442	22		FALSE	TRUE	FALSE	FISH
51	455-200	.2443	47		TRUE	FALSE	FALSE	FISH
51	455-200	.2444	2		FALSE	TRUE	FALSE	TURTLE
51	455-200	.2445	20		FALSE	TRUE	FALSE	UNIDENTIFIABLE
51	455-200	.2446	5		TRUE	FALSE	FALSE	UNIDENTIFIABLE
51	455-200	.2448	2		FALSE	TRUE	FALSE	MAMMAL
	460-213	.2450	3	2	TRUE	FALSE	FALSE	MAMMAL
	460-213	.2451	5	2	TRUE	FALSE	FALSE	MAMMAL
	460-213	.2452	11	2	FALSE	TRUE	FALSE	MAMMAL
	460-213	.2453	5	2	FALSE	TRUE	TRUE	MAMMAL
	460-213	.2454	5	2	FALSE	TRUE	FALSE	FISH
	460-213	.2455	8	2	TRUE	FALSE	FALSE	FISH
	460-214	.2457	1	2	TRUE	FALSE	FALSE	MAMMAL
	460-214	.2458	1	2	TRUE	FALSE	TRUE	MAMMAL
	460-214	.2459	7	2	FALSE	TRUE	FALSE	MAMMAL
	460-214	.2460	1	2	FALSE	TRUE	TRUE	MAMMAL
	460-214	.2461	1	2	FALSE	TRUE	FALSE	FISH
	460-214	.2462	9	2	TRUE	FALSE	FALSE	FISH
	460-214	.2463	1	2	FALSE	TRUE	FALSE	TURTLE
	460-214	.2465	1	2	TRUE	FALSE	FALSE	MAMMAL
	460-215	.2467	3	2	TRUE	FALSE	FALSE	MAMMAL
	460-215	.2468	3	2	FALSE	TRUE	FALSE	MAMMAL
	460-215	.2469	2	2	FALSE	TRUE	TRUE	MAMMAL
	460-215	.2470	8	2	TRUE	FALSE	FALSE	FISH
	467-213	.2472	3	2	TRUE	FALSE	FALSE	MAMMAL
	467-213	.2473	11	2	FALSE	TRUE	FALSE	MAMMAL
	467-213	.2474	7	2	FALSE	TRUE	TRUE	MAMMAL
	467-213	.2475	1	2	FALSE	TRUE	FALSE	FISH
	467-213	.2476	7	2	TRUE	FALSE	FALSE	FISH
	461-193	.2478	1		TRUE	FALSE	TRUE	MAMMAL
	461-193	.2479	2		TRUE	FALSE	FALSE	FISH
	461-193	.2480	1		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	463-213	.2482	1	2	TRUE	FALSE	FALSE	MAMMAL
	461-193	.2484	1		FALSE	TRUE	FALSE	MAMMAL
	461-212	.2486	1	2	TRUE	FALSE	FALSE	MAMMAL
	461-212	.2487	1	2	FALSE	TRUE	FALSE	MAMMAL
	461-212	.2488	1	2	TRUE	FALSE	FALSE	FISH
	461-213	.2490	4	2	TRUE	FALSE	FALSE	MAMMAL
	461-213	.2491	1	2	TRUE	FALSE	FALSE	MAMMAL
	461-213	.2492	4	2	TRUE	FALSE	FALSE	MAMMAL
	461-213	.2493	1	2	TRUE	FALSE	TRUE	MAMMAL
	461-213	.2494	20	2	FALSE	TRUE	FALSE	MAMMAL
	461-213	.2495	8	2	FALSE	TRUE	TRUE	MAMMAL
	461-213	.2496	6	2	FALSE	TRUE	FALSE	FISH
	461-213	.2497	15	2	TRUE	FALSE	FALSE	FISH
	461-213	.2498	1	2	TRUE	FALSE	FALSE	BIRD
	461-213	.2500	3	2	TRUE	FALSE	TRUE	MAMMAL
	461-213	.2501	1	2	TRUE	FALSE	FALSE	MAMMAL
	461-214	.2502	1	2	TRUE	FALSE	FALSE	MAMMAL
	461-214	.2503	2	2	TRUE	FALSE	FALSE	MAMMAL
	461-214	.2504	4	2	FALSE	TRUE	FALSE	MAMMAL
	461-214	.2505	1	2	FALSE	TRUE	TRUE	MAMMAL
	461-214	.2506	3	2	FALSE	TRUE	FALSE	FISH
	461-214	.2507	1	2	FALSE	TRUE	FALSE	BIRD
	461-214	.2509	1	2	FALSE	TRUE	FALSE	MAMMAL
	461-214	.2510	1	2	FALSE	TRUE	FALSE	MAMMAL
	461-214	.2511	4	2	FALSE	TRUE	TRUE	MAMMAL
	461-214	.2513	2	2	FALSE	TRUE	TRUE	MAMMAL
	461-215	.2515	1	2	FALSE	TRUE	FALSE	MAMMAL
	461-215	.2516	1	2	FALSE	TRUE	TRUE	MAMMAL
	461-215	.2517	2	2	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	461-215	.2518	2	2	TRUE	FALSE	FALSE	SHELL
	461-215	.2519	1	2	TRUE	FALSE	FALSE	FISH
	461-215	.2521	1	2	FALSE	TRUE	FALSE	MAMMAL
	461-215	.2523	1	2	TRUE	FALSE	FALSE	MAMMAL
	461-215	.2524	2	2	TRUE	FALSE	FALSE	MAMMAL
	461-215	.2525	6	2	FALSE	TRUE	FALSE	MAMMAL
	461-215	.2526	4	2	FALSE	TRUE	TRUE	MAMMAL
	461-215	.2527	1	2	FALSE	TRUE	FALSE	UNIDENTIFIABLE

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	461-215	.2528	3	2	TRUE	FALSE	FALSE	FISH
	461-215	.2529	3	2	FALSE	TRUE	FALSE	FISH
	459-213	.2531	1	3	TRUE	FALSE	FALSE	MAMMAL
	459-213	.2532	1	3	TRUE	FALSE	FALSE	MAMMAL
	461-216	.2534	6	2	FALSE	TRUE	TRUE	MAMMAL
	461-216	.2536	1	2	FALSE	TRUE	TRUE	BIRD
	462-191	.2538	1	2	TRUE	FALSE	FALSE	FISH
	462-216	.2540	1	2	TRUE	FALSE	FALSE	MAMMAL
	462-216	.2541	1	2	TRUE	FALSE	FALSE	MAMMAL
	462-216	.2542	1	2	TRUE	FALSE	TRUE	MAMMAL
	462-216	.2543	13	2	FALSE	TRUE	TRUE	MAMMAL
	462-216	.2544	2	2	FALSE	TRUE	FALSE	MAMMAL
	462-216	.2545	1	2	TRUE	FALSE	FALSE	BIRD
	462-216	.2546	3	2	TRUE	FALSE	FALSE	FISH
	462-216	.2547	3	2	FALSE	TRUE	FALSE	FISH
	462-216	.2549	1	2	FALSE	TRUE	FALSE	MAMMAL
	463-193	.2551	2		TRUE	FALSE	FALSE	FISH
	463-193	.2552	2		FALSE	TRUE	FALSE	FISH
	463-193	.2553	1		FALSE	TRUE	FALSE	MAMMAL
	463-193	.2554	1		TRUE	FALSE	FALSE	MAMMAL
	463-193	.2555	2		TRUE	FALSE	FALSE	SHELL
	462-216	.2557	1		FALSE	TRUE	FALSE	MAMMAL
	463-197	.2561	1		TRUE	FALSE	FALSE	MAMMAL
	463-197	.2563	1		FALSE	TRUE	FALSE	MAMMAL
	464-191	.2565	1		FALSE	TRUE	TRUE	MAMMAL
	464-197	.2567	3		FALSE	TRUE	TRUE	MAMMAL
	465-129	.2569	1		TRUE	FALSE	FALSE	MAMMAL
93	465-175	.2571	4		FALSE	TRUE	FALSE	MAMMAL
93	465-175	.2573	1		FALSE	TRUE	TRUE	MAMMAL
	465-178	.2575	2		TRUE	FALSE	FALSE	MAMMAL
Post 19	465-185	.2577	2		TRUE	FALSE	FALSE	BIRD
93	465-175	.2579	1		TRUE	FALSE	FALSE	MAMMAL
93	465-175	.2580	2		FALSE	TRUE	FALSE	MAMMAL
93	465-175	.2581	2		FALSE	TRUE	TRUE	MAMMAL
	466-191	.2583	1		FALSE	TRUE	TRUE	UNIDENTIFIABLE
	466-202	.2585	1		TRUE	FALSE	FALSE	MAMMAL
	466-207	.2587	1		TRUE	FALSE	FALSE	MAMMAL
	468-186	.2589	1		TRUE	FALSE	FALSE	MAMMAL
	468-186	.2590	2		TRUE	FALSE	FALSE	FISH
	468-186	.2591	2		TRUE	FALSE	FALSE	SHELL
	510-175	.2593	8		TRUE	FALSE	FALSE	FISH
	510-175	.2594	1		FALSE	TRUE	FALSE	FISH
	510-175	.2595	3		FALSE	TRUE	FALSE	MAMMAL
	510-175	.2596	1		FALSE	TRUE	FALSE	BIRD
	504-200	.2592	1		FALSE	TRUE	TRUE	MAMMAL
	504-196	.2597	2	1	FALSE	TRUE	FALSE	MAMMAL
	504-196	.2598	6	1	FALSE	TRUE	TRUE	MAMMAL
	504-196	.2599	1	1	FALSE	TRUE	FALSE	FISH
	504-196	.2601	1	2	FALSE	TRUE	TRUE	MAMMAL
	504-196	.2602	2	2	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	505-196	.2604	1		FALSE	TRUE	TRUE	MAMMAL
	505-196	.2605	1		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	515-177	.2607	3		FALSE	TRUE	FALSE	FISH
	515-177	.2608	1		FALSE	TRUE	TRUE	MAMMAL
	511-175	.2610	2		TRUE	FALSE	FALSE	MAMMAL
	511-175	.2611	1		TRUE	FALSE	FALSE	MAMMAL
	511-175	.2612	7		FALSE	TRUE	FALSE	MAMMAL
	511-175	.2613	3		FALSE	TRUE	FALSE	FISH
	511-175	.2614	3		TRUE	FALSE	FALSE	FISH
	511-158	.2616	2		TRUE	FALSE	FALSE	MAMMAL
	511-158	.2617	1		TRUE	FALSE	FALSE	FISH
	473-191	.2619	1		TRUE	FALSE	FALSE	FISH
	516-179	.2621	1		TRUE	FALSE	FALSE	MAMMAL
	516-179	.2622	1		FALSE	TRUE	FALSE	MAMMAL
	516-179	.2623	1		TRUE	FALSE	FALSE	FISH
	518-178	.2625	1		TRUE	FALSE	FALSE	MAMMAL
	518-178	.2626	2		FALSE	TRUE	TRUE	MAMMAL
	518-181	.2628	1		TRUE	FALSE	FALSE	MAMMAL
	518-176	.2630	2		TRUE	FALSE	FALSE	MAMMAL
	518-180	.2632	2		FALSE	TRUE	FALSE	MAMMAL
	518-175	.2634	1		TRUE	FALSE	FALSE	FISH
	518-175	.2636	1		FALSE	TRUE	FALSE	MAMMAL
	519-176	.2637	11		FALSE	TRUE	FALSE	MAMMAL
	519-176	.2638	1		FALSE	TRUE	TRUE	MAMMAL
	519-176	.2639	2		TRUE	FALSE	FALSE	MAMMAL
	519-176	.2640	1		TRUE	FALSE	FALSE	MAMMAL
	519-176	.2641	1		TRUE	FALSE	FALSE	MAMMAL
	514-176	.2643	1		TRUE	FALSE	FALSE	FISH

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	519-177	.2645	1		TRUE	FALSE	FALSE	MAMMAL
	519-177	.2646	1		FALSE	TRUE	FALSE	MAMMAL
	519-177	.2647	1		FALSE	TRUE	TRUE	MAMMAL
	519-177	.2648	2		TRUE	FALSE	FALSE	FISH
	519-177	.2649	1		FALSE	TRUE	FALSE	MAMMAL
	519-175	.2650	2		TRUE	FALSE	FALSE	MAMMAL
	519-175	.2651	2		TRUE	FALSE	FALSE	MAMMAL
	519-175	.2652	5		FALSE	TRUE	FALSE	MAMMAL
	519-175	.2653	2		FALSE	TRUE	FALSE	FISH
	519-175	.2654	8		TRUE	FALSE	FALSE	FISH
	519-175	.2656	1		TRUE	FALSE	FALSE	MAMMAL
	519-175	.2657	1		FALSE	TRUE	TRUE	MAMMAL
	512-182	.2659	1		TRUE	FALSE	FALSE	FISH
58	460-200	.2661	2		FALSE	TRUE	TRUE	MAMMAL
58	460-200	.2663	1		FALSE	TRUE	TRUE	MAMMAL
	463-208	.2665	1		TRUE	FALSE	FALSE	FISH
94	465-180	.2667	1		FALSE	TRUE	FALSE	MAMMAL
	466-188	.2669	1		TRUE	FALSE	FALSE	MAMMAL
	467-189	.2671	1		FALSE	TRUE	TRUE	MAMMAL
	467-197	.2673	1		TRUE	FALSE	TRUE	MAMMAL
	467-197	.2675	1		FALSE	TRUE	TRUE	MAMMAL
	468-187	.2677	1		FALSE	TRUE	FALSE	MAMMAL
	468-197	.2679	4		FALSE	TRUE	TRUE	MAMMAL
	468-201	.2681	4		FALSE	TRUE	FALSE	MAMMAL
	468-207	.2683	1	3	TRUE	FALSE	TRUE	MAMMAL
	468-207	.2684	2	3	TRUE	FALSE	FALSE	MAMMAL
	468-207	.2685	6	3	FALSE	TRUE	FALSE	MAMMAL
	468-207	.2686	4	3	FALSE	TRUE	TRUE	MAMMAL
	468-207	.2687	1	3	TRUE	FALSE	FALSE	FISH
	468-207	.2688	1	3	TRUE	FALSE	FALSE	SHELL
	468-207	.2689	1	3	TRUE	FALSE	FALSE	SHELL
	468-207	.2690	1	3	FALSE	TRUE	FALSE	MAMMAL
	468-209	.2692	1	3	TRUE	FALSE	FALSE	MAMMAL
	468-209	.2693	1	3	TRUE	FALSE	TRUE	MAMMAL
	468-209	.2694	1	3	TRUE	FALSE	TRUE	MAMMAL
	468-209	.2695	8	3	FALSE	TRUE	FALSE	MAMMAL
	468-209	.2696	7	3	FALSE	TRUE	TRUE	MAMMAL
	468-209	.2697	21	3	TRUE	FALSE	FALSE	FISH
	468-209	.2698	1	3	TRUE	FALSE	FALSE	SHELL
	468-209	.2699	3	3	TRUE	FALSE	FALSE	SHELL
	469-208	.2701	12	3	FALSE	TRUE	FALSE	MAMMAL
	469-208	.2702	4	3	FALSE	TRUE	TRUE	MAMMAL
	469-208	.2703	3	3	TRUE	FALSE	FALSE	FISH
	469-208	.2704	1	3	TRUE	FALSE	TRUE	FISH
	469-208	.2705	3	3	FALSE	TRUE	FALSE	FISH
	469-208	.2706	1	3	TRUE	FALSE	FALSE	SHELL
	469-208	.2707	3	3	TRUE	FALSE	FALSE	SHELL
	469-208	.2708	4	3	TRUE	FALSE	FALSE	TURTLE
	469-208	.2709	1	3	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	469-208	.2711	1	3	FALSE	TRUE	TRUE	UNIDENTIFIABLE
	469-197	.2713	1		TRUE	FALSE	FALSE	MAMMAL
	470-186	.2715	1		FALSE	TRUE	FALSE	MAMMAL
	470-187	.2717	1		FALSE	TRUE	TRUE	MAMMAL
	470-187	.2718	1		FALSE	TRUE	FALSE	MAMMAL
	470-195	.2720	20		TRUE	FALSE	FALSE	FISH
	470-195	.2721	1		TRUE	FALSE	TRUE	MAMMAL
	470-195	.2722	1		TRUE	FALSE	TRUE	MAMMAL
	470-195	.2723	1		FALSE	TRUE	FALSE	MAMMAL
	470-195	.2724	1		FALSE	TRUE	TRUE	MAMMAL
	468-190	.2726	1		FALSE	TRUE	FALSE	TURTLE
	468-190	.2727	1		TRUE	FALSE	FALSE	FISH
	468-190	.2728	1		FALSE	TRUE	FALSE	FISH
	470-209	.2730	1	3	FALSE	TRUE	FALSE	MAMMAL
	470-209	.2731	2	3	FALSE	TRUE	TRUE	MAMMAL
	471-194	.2733	1		FALSE	TRUE	TRUE	MAMMAL
	471-194	.2734	1		FALSE	TRUE	FALSE	FISH
	476-198	.2736	1		TRUE	FALSE	FALSE	MAMMAL
	477-195	.2738	1		TRUE	FALSE	FALSE	MAMMAL
	471-195	.2740	2		TRUE	FALSE	FALSE	MAMMAL
	471-195	.2741	2		TRUE	FALSE	FALSE	MAMMAL
	471-195	.2742	1		TRUE	FALSE	TRUE	MAMMAL
	471-195	.2743	3		FALSE	TRUE	FALSE	MAMMAL
	471-195	.2744	10		FALSE	TRUE	TRUE	MAMMAL
	471-195	.2745	16		TRUE	FALSE	FALSE	FISH
	471-195	.2746	5		FALSE	TRUE	FALSE	FISH
	474-196	.2748	1		FALSE	TRUE	TRUE	MAMMAL
	474-184	.2750	2		FALSE	TRUE	FALSE	FISH
	474-190	.2752	1		TRUE	FALSE	FALSE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	474-190	.2753	1		FALSE	TRUE	FALSE	MAMMAL
	474-190	.2754	6		FALSE	TRUE	TRUE	MAMMAL
	474-190	.2755	2		FALSE	TRUE	FALSE	FISH
	474-191	.2757	2		TRUE	FALSE	FALSE	MAMMAL
	474-191	.2758	2		TRUE	FALSE	FALSE	MAMMAL
	474-191	.2759	4		TRUE	FALSE	TRUE	MAMMAL
	474-191	.2760	1		FALSE	TRUE	TRUE	MAMMAL
	478-203	.2762	4		FALSE	TRUE	FALSE	MAMMAL
	479-202	.2764	1		TRUE	FALSE	FALSE	MAMMAL
	479-202	.2765	4		FALSE	TRUE	TRUE	MAMMAL
	479-202	.2766	6		FALSE	TRUE	FALSE	FISH
	478-202	.2768	2		FALSE	TRUE	TRUE	MAMMAL
	475-190	.2770	3		FALSE	TRUE	FALSE	MAMMAL
	475-190	.2771	1		FALSE	TRUE	TRUE	MAMMAL
	475-190	.2772	3		FALSE	TRUE	TRUE	FISH
	475-190	.2773	2		TRUE	FALSE	FALSE	FISH
	476-191	.2775	2		FALSE	TRUE	FALSE	MAMMAL
	476-191	.2776	2		FALSE	TRUE	TRUE	MAMMAL
	476-191	.2777	2		FALSE	TRUE	FALSE	FISH
	476-191	.2778	4		TRUE	FALSE	FALSE	FISH
	476-191	.2779	1		FALSE	TRUE	FALSE	MAMMAL
	475-191	.2781	1		TRUE	FALSE	FALSE	MAMMAL
	475-191	.2783	1		TRUE	FALSE	FALSE	SHELL
	479-203	.2785	2		FALSE	TRUE	FALSE	MAMMAL
	479-203	.2786	2		FALSE	TRUE	TRUE	MAMMAL
	479-203	.2787	2		TRUE	FALSE	FALSE	FISH
	479-203	.2788	1		FALSE	TRUE	FALSE	FISH
	480-200	.2790	1		TRUE	FALSE	FALSE	MAMMAL
83	480-200	.2792	2		FALSE	FALSE	FALSE	FISH
89	480-200	.2794	1		TRUE	FALSE	FALSE	MAMMAL
89	480-200	.2795	1		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	485-205	.2797	2	Midden ?	FALSE	TRUE	FALSE	MAMMAL
	485-205	.2798	1	Midden ?	FALSE	TRUE	FALSE	MAMMAL
	473-188	.2800	1		TRUE	FALSE	FALSE	MAMMAL
	473-188	.2801	1		FALSE	TRUE	FALSE	MAMMAL
	473-188	.2802	1		FALSE	TRUE	TRUE	MAMMAL
	473-188	.2803	1		FALSE	TRUE	FALSE	BIRD
	491-202	.2805	2		TRUE	FALSE	FALSE	MAMMAL
	491-202	.2806	2		FALSE	TRUE	FALSE	MAMMAL
	491-201	.2808	1		FALSE	TRUE	FALSE	MAMMAL
	492-202	.2810	1		FALSE	TRUE	TRUE	MAMMAL
	494-199	.2812	2		TRUE	FALSE	FALSE	MAMMAL
	494-199	.2813	4		FALSE	TRUE	FALSE	MAMMAL
	494-199	.2814	3		FALSE	TRUE	TRUE	MAMMAL
	494-200	.2816	1		TRUE	FALSE	FALSE	MAMMAL
	494-200	.2817	11		TRUE	FALSE	FALSE	MAMMAL
	494-200	.2818	31		FALSE	TRUE	FALSE	MAMMAL
	494-200	.2819	4		FALSE	TRUE	TRUE	MAMMAL
	494-200	.2820	13		TRUE	FALSE	FALSE	FISH
	494-200	.2821	7		FALSE	TRUE	FALSE	FISH
	494-200	.2822	3		TRUE	FALSE	FALSE	UNIDENTIFIABLE
	494-200	.2823	4		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	495-184	.2825	1		TRUE	FALSE	FALSE	MAMMAL
	495-184	.2826	2		FALSE	TRUE	FALSE	MAMMAL
	495-184	.2827	1		FALSE	TRUE	FALSE	FISH
	495-184	.2828	1		FALSE	TRUE	FALSE	BIRD
	496-176	.2830	1		TRUE	FALSE	FALSE	MAMMAL
	496-176	.2831	1		FALSE	TRUE	FALSE	MAMMAL
	496-176	.2832	3		FALSE	TRUE	TRUE	MAMMAL
	498-198	.2834	1	1	TRUE	FALSE	TRUE	MAMMAL
	498-198	.2835	10	1	FALSE	TRUE	FALSE	MAMMAL
	498-198	.2837	1	1	FALSE	TRUE	FALSE	MAMMAL
	499-186	.2839	1		FALSE	TRUE	FALSE	MAMMAL
	499-200	.2841	2		FALSE	TRUE	FALSE	MAMMAL
	501-191	.2843	1		TRUE	FALSE	FALSE	MAMMAL
	501-191	.2844	1		FALSE	TRUE	FALSE	MAMMAL
	501-191	.2845	2		FALSE	TRUE	TRUE	MAMMAL
	501-191	.2846	2		FALSE	TRUE	FALSE	FISH
	500-184	.2848	1		TRUE	FALSE	TRUE	MAMMAL
	500-196	.2850	5	1	TRUE	FALSE	FALSE	MAMMAL
	500-196	.2851	1	1	TRUE	FALSE	TRUE	MAMMAL
	500-196	.2852	1	1	FALSE	TRUE	FALSE	MAMMAL
	500-196	.2853	7	1	FALSE	TRUE	TRUE	MAMMAL
	500-196	.2854	1	1	FALSE	TRUE	FALSE	FISH
	500-196	.2855	1	1	TRUE	FALSE	FALSE	UNIDENTIFIABLE
	see commer	.2857	1	1	TRUE	FALSE	FALSE	MAMMAL
	499-200	.2859	1		TRUE	FALSE	FALSE	MAMMAL
	499-200	.2860	4		FALSE	TRUE	FALSE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	499-200	.2861	2		FALSE	TRUE	TRUE	MAMMAL
	499-200	.2862	1		FALSE	TRUE	FALSE	FISH
	see commer	.2864	1	1	FALSE	TRUE	FALSE	MAMMAL
	see commer	.2865	2	1	FALSE	TRUE	TRUE	MAMMAL
	see commer	.2867	1	1	FALSE	TRUE	TRUE	MAMMAL
	500-201	.2869	1	1	FALSE	TRUE	FALSE	MAMMAL
	500-201	.2871	3	1	FALSE	TRUE	FALSE	MAMMAL
	500-201	.2873	1	1	FALSE	TRUE	FALSE	FISH
	500-201	.2875	1	1	FALSE	TRUE	FALSE	BIRD
	501-190	.2877	2		FALSE	TRUE	FALSE	MAMMAL
	501-190	.2878	5		FALSE	TRUE	TRUE	MAMMAL
	501-190	.2879	1		TRUE	FALSE	FALSE	BIRD
	501-190	.2880	3		TRUE	FALSE	FALSE	FISH
	501-192	.2882	1		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	501-192	.2883	3		FALSE	TRUE	TRUE	MAMMAL
	501-192	.2884	2		FALSE	TRUE	FALSE	FISH
	501-193	.2886	1		TRUE	FALSE	FALSE	MAMMAL
	501-193	.2887	2		FALSE	TRUE	TRUE	MAMMAL
	501-193	.2889	1		TRUE	FALSE	FALSE	MAMMAL
	501-201	.2891	1		FALSE	TRUE	FALSE	MAMMAL
	501-207	.2893	3		FALSE	TRUE	FALSE	MAMMAL
	502-180	.2895	1		FALSE	TRUE	TRUE	MAMMAL
	502-190	.2897	9		FALSE	TRUE	FALSE	FISH
	502-191	.2900	1		TRUE	FALSE	FALSE	MAMMAL
	502-191	.2901	3		FALSE	TRUE	FALSE	MAMMAL
	502-191	.2902	1		FALSE	TRUE	TRUE	MAMMAL
	502-191	.2903	2		FALSE	TRUE	FALSE	FISH
	502-191	.2904	2		TRUE	FALSE	FALSE	FISH
	502-207	.2906	1		TRUE	FALSE	TRUE	MAMMAL
	502-207	.2907	2		FALSE	TRUE	FALSE	MAMMAL
	502-207	.2908	14		FALSE	TRUE	TRUE	MAMMAL
	502-207	.2909	1		FALSE	TRUE	TRUE	TURTLE
	502-207	.2910	1		FALSE	TRUE	FALSE	FISH
	502-207	.2911	1		TRUE	FALSE	FALSE	BIRD
118	502-207	.2913	6		TRUE	FALSE	FALSE	FISH
118	502-207	.2914	7		FALSE	TRUE	FALSE	FISH
118	502-207	.2915	5		FALSE	TRUE	FALSE	MAMMAL
118	502-207	.2916	2		FALSE	TRUE	TRUE	MAMMAL
	503-204	.2918	1		TRUE	FALSE	FALSE	MAMMAL
	464-210	.3000	2	2	FALSE	TRUE	FALSE	MAMMAL
	464-210	.3001	1	2	FALSE	TRUE	TRUE	MAMMAL
	464-211	.3004	1	2	TRUE	FALSE	FALSE	MAMMAL
	464-211	.3005	1	2	TRUE	FALSE	FALSE	MAMMAL
	464-211	.3006	4	2	FALSE	TRUE	FALSE	MAMMAL
	464-211	.3007	3	2	FALSE	TRUE	TRUE	MAMMAL
	464-211	.3008	1	2	FALSE	TRUE	FALSE	TURTLE
	464-211	.3009	5	2	TRUE	FALSE	FALSE	FISH
	464-212	.3011	1	2	FALSE	TRUE	FALSE	MAMMAL
	464-212	.3012	1	2	TRUE	FALSE	TRUE	MAMMAL
	464-212	.3013	1	2	FALSE	TRUE	TRUE	MAMMAL
	464-212	.3014	1	2	FALSE	TRUE	FALSE	MAMMAL
	464-212	.3016	2	2	TRUE	FALSE	FALSE	MAMMAL
	464-212	.3017	4	2	FALSE	TRUE	FALSE	MAMMAL
	464-212	.3018	2	2	FALSE	TRUE	TRUE	MAMMAL
	464-212	.3019	1	2	FALSE	TRUE	FALSE	TURTLE
	464-212	.3020	9	2	TRUE	FALSE	FALSE	FISH
	464-212	.3021	7	2	FALSE	TRUE	FALSE	FISH
	464-213	.3023	1	2	TRUE	FALSE	FALSE	MAMMAL
	464-213	.3024	4	2	FALSE	TRUE	FALSE	MAMMAL
	464-213	.3025	1	2	FALSE	TRUE	TRUE	MAMMAL
	464-213	.3026	1	2	FALSE	TRUE	FALSE	FISH
	464-213	.3027	1	2	TRUE	FALSE	FALSE	FISH
	464-214	.3029	1	2	TRUE	FALSE	FALSE	MAMMAL
	464-214	.3030	4	2	FALSE	TRUE	FALSE	MAMMAL
	464-214	.3031	9	2	FALSE	TRUE	TRUE	MAMMAL
	464-215	.3032	1	2	TRUE	FALSE	FALSE	MAMMAL
	464-215	.3033	4	2	TRUE	FALSE	FALSE	MAMMAL
	464-215	.3034	2	2	TRUE	FALSE	FALSE	MAMMAL
	464-215	.3035	1	2	TRUE	FALSE	TRUE	MAMMAL
	464-215	.3036	16	2	FALSE	TRUE	TRUE	MAMMAL
	464-215	.3037	27	2	FALSE	TRUE	FALSE	MAMMAL
	464-215	.3038	3	2	FALSE	TRUE	FALSE	BIRD
	464-215	.3039	12	2	FALSE	TRUE	FALSE	FISH
	464-215	.3040	19	2	TRUE	FALSE	FALSE	FISH
	464-215	.3041	4	2	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	464-215	.3043	1	2	TRUE	FALSE	FALSE	MAMMAL
	464-215	.3044	1	2	TRUE	FALSE	FALSE	MAMMAL
	464-215	.3045	2	2	FALSE	TRUE	FALSE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	464-215	.3046	1	2	FALSE	TRUE	FALSE	MAMMAL
	464-215	.3047	1	2	FALSE	TRUE	FALSE	MAMMAL
	465-207	.3050	1	2	TRUE	FALSE	FALSE	MAMMAL
	465-207	.3051	2	2	FALSE	TRUE	FALSE	MAMMAL
	465-207	.3052	3	2	FALSE	TRUE	TRUE	MAMMAL
	465-207	.3053	1	2	FALSE	TRUE	FALSE	BIRD
	465-208	.3054	3	2	TRUE	FALSE	FALSE	MAMMAL
	465-208	.3055	14	2	FALSE	TRUE	FALSE	MAMMAL
	465-208	.3056	22	2	FALSE	TRUE	TRUE	MAMMAL
	465-208	.3057	1	2	FALSE	TRUE	TRUE	BIRD
	465-208	.3058	9	2	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	465-208	.3059	12	2	FALSE	TRUE	FALSE	FISH
	465-208	.3060	3	2	FALSE	TRUE	TRUE	FISH
	465-208	.3061	3	2	TRUE	FALSE	TRUE	FISH
	465-208	.3062	30	2	TRUE	FALSE	FALSE	FISH
	465-208	.3063	3	2	TRUE	FALSE	FALSE	TURTLE
	465-208	.3064	2	2	TRUE	FALSE	FALSE	MAMMAL
	465-208	.3065	1	2	TRUE	FALSE	TRUE	MAMMAL
	465-209	.3066	1	2	TRUE	FALSE	FALSE	MAMMAL
	465-209	.3067	3	2	FALSE	TRUE	FALSE	MAMMAL
	465-209	.3068	3	2	FALSE	TRUE	TRUE	MAMMAL
	465-209	.3069	1	2	FALSE	TRUE	FALSE	BIRD
	465-209	.3070	11	2	TRUE	FALSE	FALSE	FISH
	465-209	.3071	1	2	TRUE	FALSE	FALSE	MAMMAL
	465-208	.3072	3	2	FALSE	TRUE	TRUE	UNIDENTIFIABLE
	465-208	.3073	1	2	FALSE	TRUE	TRUE	MAMMAL
	465-209	.3075	1	2	FALSE	TRUE	TRUE	MAMMAL
	466-208	.3077	4	2	TRUE	FALSE	FALSE	MAMMAL
	466-208	.3078	1	2	TRUE	FALSE	FALSE	MAMMAL
	466-208	.3079	6	2	FALSE	TRUE	FALSE	MAMMAL
	466-208	.3080	1	2	FALSE	TRUE	TRUE	MAMMAL
	466-208	.3081	1	2	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	466-208	.3082	15	2	TRUE	FALSE	FALSE	FISH
	466-209	.3084	2	2	FALSE	TRUE	TRUE	MAMMAL
	467-207	.3086	1	2	FALSE	TRUE	TRUE	MAMMAL
	467-208	.3088	1	2	TRUE	FALSE	FALSE	MAMMAL
	467-208	.3089	1	2	TRUE	FALSE	FALSE	MAMMAL
	467-208	.3090	4	2	FALSE	TRUE	FALSE	MAMMAL
	467-208	.3091	9	2	FALSE	TRUE	TRUE	MAMMAL
	467-208	.3092	5	2	FALSE	TRUE	FALSE	FISH
	467-208	.3093	1	2	FALSE	TRUE	TRUE	TURTLE
	467-208	.3094	4	2	TRUE	FALSE	FALSE	UNIDENTIFIABLE
	467-208	.3095	6	2	TRUE	FALSE	FALSE	FISH
	467-208	.3097	1	2	TRUE	FALSE	FALSE	MAMMAL
	467-209	.3100	1	2	FALSE	TRUE	FALSE	FISH
	459-215	.3102	1	2	TRUE	FALSE	FALSE	MAMMAL
	459-215	.3103	3	2	TRUE	FALSE	FALSE	FISH
	460-213	.3105	5	2	TRUE	FALSE	FALSE	MAMMAL
	460-213	.3106	9	2	FALSE	TRUE	FALSE	MAMMAL
	460-213	.3107	6	2	TRUE	FALSE	FALSE	FISH
	460-213	.3108	2	2	FALSE	TRUE	FALSE	FISH
	461-213	.3110	1	2	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	460-213	.3112	1	2	FALSE	TRUE	FALSE	MAMMAL
	461-214	.3114	1	2	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	461-214	.3115	2	2	FALSE	TRUE	FALSE	BIRD
	461-214	.3116	3	2	TRUE	FALSE	FALSE	FISH
	461-214	.3117	2	2	FALSE	TRUE	FALSE	FISH
	461-214	.3118	9	2	FALSE	TRUE	FALSE	MAMMAL
	461-214	.3119	4	2	FALSE	TRUE	TRUE	MAMMAL
	461-214	.3120	1	2	TRUE	FALSE	FALSE	MAMMAL
	461-214	.3121	5	2	TRUE	FALSE	FALSE	MAMMAL
	461-214	.3122	1	2	TRUE	FALSE	FALSE	MAMMAL
	461-214	.3125	1	2	TRUE	FALSE	FALSE	MAMMAL
	461-214	.3126	1	2	FALSE	TRUE	FALSE	MAMMAL
	462-210	.3128	2	2	TRUE	FALSE	FALSE	MAMMAL
	462-211	.3130	2	2	TRUE	FALSE	FALSE	MAMMAL
	462-211	.3131	3	2	FALSE	TRUE	FALSE	MAMMAL
	462-211	.3132	1	2	FALSE	TRUE	TRUE	MAMMAL
	462-211	.3133	1	2	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	462-211	.3134	3	2	TRUE	FALSE	FALSE	FISH
	462-211	.3135	1	2	FALSE	TRUE	FALSE	TURTLE
	462-211	.3137	1	2	FALSE	TRUE	FALSE	BIRD
	462-212	.3139	5	2	FALSE	TRUE	FALSE	MAMMAL
	462-213	.3141	1	2	TRUE	FALSE	TRUE	MAMMAL
	462-213	.3142	4	2	FALSE	TRUE	FALSE	MAMMAL
	462-213	.3143	3	2	FALSE	TRUE	TRUE	MAMMAL
	462-213	.3144	1	2	TRUE	FALSE	FALSE	UNIDENTIFIABLE
	462-213	.3145	1	2	FALSE	TRUE	FALSE	FISH

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	462-213	.3147	1	2	FALSE	TRUE	FALSE	MAMMAL
	462-214	.3149	3	2	TRUE	FALSE	FALSE	MAMMAL
	462-214	.3150	1	2	TRUE	FALSE	TRUE	MAMMAL
	462-214	.3151	1	2	TRUE	FALSE	FALSE	MAMMAL
	462-214	.3152	5	2	FALSE	TRUE	FALSE	MAMMAL
	462-214	.3153	1	2	FALSE	TRUE	TRUE	MAMMAL
	462-214	.3154	1	2	TRUE	FALSE	FALSE	TURTLE
	462-214	.3155	4	2	TRUE	FALSE	FALSE	FISH
	462-214	.3156	4	2	FALSE	TRUE	FALSE	FISH
	462-214	.3158	1	2	TRUE	FALSE	FALSE	MAMMAL
	462-214	.3159	3	2	TRUE	FALSE	FALSE	MAMMAL
	462-214	.3160	2	2	FALSE	TRUE	FALSE	MAMMAL
	462-214	.3161	1	2	FALSE	TRUE	TRUE	MAMMAL
	462-214	.3162	3	2	TRUE	FALSE	FALSE	FISH
	462-214	.3163	1	2	FALSE	TRUE	FALSE	FISH
	462-214	.3166	1	2	FALSE	TRUE	FALSE	MAMMAL
	462-214	.3167	1	2	FALSE	TRUE	FALSE	MAMMAL
	462-215	.3169	4	2	TRUE	FALSE	FALSE	MAMMAL
	462-215	.3170	3	2	TRUE	FALSE	TRUE	MAMMAL
	462-215	.3171	1	2	TRUE	FALSE	TRUE	MAMMAL
	462-215	.3172	4	2	TRUE	FALSE	FALSE	MAMMAL
	462-215	.3173	10	2	FALSE	TRUE	FALSE	MAMMAL
	462-215	.3174	6	2	FALSE	TRUE	TRUE	MAMMAL
	462-215	.3175	9	2	FALSE	TRUE	FALSE	FISH
	462-215	.3176	12	2	TRUE	FALSE	FALSE	FISH
	462-215	.3177	4	2	TRUE	FALSE	TRUE	FISH
	462-215	.3179	1	2	FALSE	TRUE	FALSE	MAMMAL
	462-215	.3180	1	2	FALSE	TRUE	FALSE	MAMMAL
	462-215	.3181	1	2	FALSE	TRUE	TRUE	MAMMAL
	462-215	.3184	3	2	TRUE	FALSE	FALSE	MAMMAL
	462-215	.3185	2	2	TRUE	FALSE	TRUE	MAMMAL
	462-215	.3186	3	2	TRUE	FALSE	FALSE	MAMMAL
	462-215	.3182	2	2	TRUE	FALSE	FALSE	MAMMAL
	462-215	.3183	1	2	TRUE	FALSE	FALSE	MAMMAL
	462-215	.3187	5	2	FALSE	TRUE	FALSE	MAMMAL
	462-215	.3188	4	2	FALSE	TRUE	TRUE	MAMMAL
	462-215	.3189	1	2	FALSE	TRUE	TRUE	BIRD
	462-215	.3190	2	2	FALSE	TRUE	FALSE	TURTLE
	462-215	.3191	8	2	FALSE	TRUE	FALSE	FISH
	462-215	.3192	6	2	TRUE	FALSE	FALSE	FISH
	462-215	.3194	1	2	FALSE	TRUE	TRUE	MAMMAL
	462-215	.3195	1	2	TRUE	FALSE	FALSE	MAMMAL
	462-215	.3198	1	2	TRUE	FALSE	FALSE	MAMMAL
	462-215	.3199	1	2	FALSE	TRUE	FALSE	MAMMAL
	462-215	.3200	1	2	FALSE	TRUE	TRUE	MAMMAL
	462-215	.3201	3	2	TRUE	FALSE	FALSE	TURTLE
	462-215	.3202	2	2	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	462-215	.3203	3	2	FALSE	TRUE	FALSE	FISH
	462-215	.3204	6	2	TRUE	FALSE	FALSE	FISH
	463-210	.3206	2	2	FALSE	TRUE	FALSE	MAMMAL
	463-210	.3207	1	2	FALSE	TRUE	TRUE	MAMMAL
	463-210	.3208	1	2	FALSE	TRUE	TRUE	FISH
	463-211	.3210	1	2	FALSE	TRUE	FALSE	MAMMAL
	463-211	.3211	1	2	FALSE	TRUE	FALSE	TURTLE
	463-213	.3213	3	2	TRUE	FALSE	FALSE	FISH
	463-214	.3214	1	2	TRUE	FALSE	FALSE	MAMMAL
	463-214	.3215	1	2	TRUE	FALSE	TRUE	MAMMAL
	463-214	.3216	1	2	TRUE	FALSE	FALSE	MAMMAL
	463-214	.3217	1	2	TRUE	FALSE	FALSE	MAMMAL
	463-214	.3218	2	2	TRUE	FALSE	FALSE	MAMMAL
	463-214	.3219	14	2	FALSE	TRUE	FALSE	MAMMAL
	463-214	.3220	12	2	FALSE	TRUE	TRUE	MAMMAL
	463-214	.3221	2	2	TRUE	FALSE	FALSE	BIRD
	463-214	.3222	7	2	TRUE	FALSE	FALSE	UNIDENTIFIABLE
	463-214	.3223	1	2	TRUE	FALSE	FALSE	AMPHIBIAN
	463-214	.3224	5	2	TRUE	FALSE	FALSE	UNIDENTIFIABLE
	463-214	.3225	93	2	FALSE	FALSE	FALSE	FISH
	463-214	.3226	1	2	TRUE	FALSE	FALSE	TURTLE
	463-214	.3228	1	2	TRUE	FALSE	FALSE	MAMMAL
	463-214	.3229	1	2	TRUE	FALSE	FALSE	MAMMAL
	463-214	.3230	1	2	FALSE	TRUE	FALSE	MAMMAL
	463-216	.3232	2	2	TRUE	FALSE	FALSE	MAMMAL
	463-216	.3233	1	2	TRUE	FALSE	FALSE	MAMMAL
	463-216	.3234	5	2	FALSE	TRUE	FALSE	MAMMAL
	463-216	.3235	2	2	FALSE	TRUE	TRUE	MAMMAL
	463-216	.3236	1	2	FALSE	TRUE	FALSE	FISH
	463-217	.3238	1	2	FALSE	TRUE	FALSE	MAMMAL
	463-217	.3239	1	2	FALSE	TRUE	TRUE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	463-217	.3240	1	2	FALSE	TRUE	FALSE	FISH
	464-207	.3242	3	2	FALSE	TRUE	FALSE	MAMMAL
	464-208	.3244	8	2	TRUE	FALSE	FALSE	MAMMAL
	464-208	.3245	1	2	TRUE	FALSE	FALSE	MAMMAL
	464-208	.3246	1	2	TRUE	FALSE	TRUE	MAMMAL
	464-208	.3247	4	2	FALSE	TRUE	FALSE	MAMMAL
	464-208	.3248	5	2	FALSE	TRUE	TRUE	MAMMAL
	464-208	.3249	6	2	TRUE	FALSE	FALSE	FISH
	464-208	.3250	2	2	FALSE	TRUE	FALSE	FISH
	464-208	.3251	1	2	TRUE	FALSE	FALSE	UNIDENTIFIABLE
	464-208	.3252	1	2	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	464-209	.3253	1	2	TRUE	FALSE	FALSE	MAMMAL
	464-209	.3254	8	2	FALSE	TRUE	FALSE	MAMMAL
	464-209	.3255	1	2	FALSE	TRUE	TRUE	MAMMAL
	464-209	.3256	1	2	TRUE	FALSE	FALSE	UNIDENTIFIABLE
	464-209	.3257	3	2	FALSE	TRUE	FALSE	FISH
	464-209	.3258	16	2	TRUE	FALSE	FALSE	FISH
	464-209	.3259	1	2	TRUE	FALSE	FALSE	TURTLE
	464-209	.3260	1	2	TRUE	FALSE	FALSE	MAMMAL
	464-209	.3261	1	2	FALSE	TRUE	FALSE	MAMMAL
	464-209	.3263	3	2	FALSE	TRUE	TRUE	MAMMAL
	464-209	.3264	1	2	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	464-209	.3265	6	2	TRUE	FALSE	FALSE	FISH
	470-209	.3267	2		TRUE	FALSE	FALSE	MAMMAL
	470-209	.3268	8		TRUE	FALSE	FALSE	MAMMAL
	470-209	.3269	13		FALSE	TRUE	FALSE	MAMMAL
	470-209	.3270	12		FALSE	TRUE	TRUE	MAMMAL
	470-209	.3271	1		TRUE	FALSE	FALSE	UNIDENTIFIABLE
	470-209	.3272	11		TRUE	FALSE	FALSE	FISH
	470-209	.3273	8		FALSE	TRUE	FALSE	FISH
	470-209	.3274	4		TRUE	FALSE	FALSE	SHELL
	470-209	.3275	2		TRUE	FALSE	FALSE	SHELL
	470-209	.3276	2		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	470-209	.3278	1		TRUE	FALSE	FALSE	MAMMAL
	470-209	.3279	2		FALSE	TRUE	FALSE	MAMMAL
	470-209	.3280	1		FALSE	TRUE	FALSE	MAMMAL
	470-209	.3281	1		FALSE	TRUE	FALSE	MAMMAL
	470-209	.3282	2		FALSE	TRUE	FALSE	MAMMAL
	473-192	.3284	1		TRUE	FALSE	FALSE	MAMMAL
	474-191	.3286	1		FALSE	TRUE	TRUE	MAMMAL
	477-201	.3288	1		TRUE	FALSE	FALSE	MAMMAL
	493-182	.3290	1		FALSE	TRUE	TRUE	MAMMAL
98	505-185	.3300	1		FALSE	TRUE	FALSE	FISH
	506-193	.3302	3		FALSE	TRUE	TRUE	MAMMAL
	506-196	.3304	3	1	TRUE	FALSE	FALSE	MAMMAL
	506-196	.3305	1	1	TRUE	FALSE	TRUE	MAMMAL
	506-196	.3306	2	1	TRUE	FALSE	FALSE	MAMMAL
	506-196	.3307	7	1	FALSE	TRUE	FALSE	MAMMAL
	506-196	.3308	2	1	FALSE	TRUE	TRUE	MAMMAL
	506-196	.3309	1	1	TRUE	FALSE	FALSE	FISH
	506-196	.3311	5	1	TRUE	FALSE	FALSE	MAMMAL
	506-196	.3312	1	1	TRUE	FALSE	FALSE	MAMMAL
	506-196	.3313	4	1	FALSE	TRUE	FALSE	MAMMAL
	506-196	.3314	5	1	FALSE	TRUE	TRUE	MAMMAL
	506-196	.3315	5	1	TRUE	FALSE	FALSE	FISH
	506-196	.3316	4	1	FALSE	TRUE	FALSE	FISH
	506-196	.3318	1	1	FALSE	TRUE	FALSE	MAMMAL
	506-196	.3319	1	1	FALSE	TRUE	FALSE	MAMMAL
	506-196	.3321	2	1	TRUE	FALSE	FALSE	MAMMAL
	506-196	.3322	1	1	FALSE	TRUE	FALSE	MAMMAL
	506-196	.3323	1	1	TRUE	FALSE	FALSE	FISH
	506-196	.3325	1	1	FALSE	TRUE	TRUE	MAMMAL
	506-197	.3327	1	1	TRUE	FALSE	FALSE	MAMMAL
	506-197	.3328	1	1	TRUE	FALSE	FALSE	MAMMAL
	506-197	.3329	2	1	FALSE	TRUE	FALSE	MAMMAL
	506-197	.3330	1	1	FALSE	TRUE	TRUE	MAMMAL
	506-197	.3331	1	1	TRUE	FALSE	FALSE	FISH
	506-197	.3333	1	1	FALSE	TRUE	FALSE	MAMMAL
	506-197	.3335	5	1	FALSE	TRUE	FALSE	MAMMAL
	506-197	.3336	7	1	FALSE	TRUE	TRUE	MAMMAL
	506-197	.3337	4	1	TRUE	FALSE	FALSE	FISH
	506-197	.3338	1	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	506-197	.3340	2	1	FALSE	TRUE	FALSE	MAMMAL
	506-197	.3341	1	1	FALSE	TRUE	FALSE	MAMMAL
	506-197	.3342	1	1	FALSE	TRUE	FALSE	MAMMAL
	506-197	.3343	1	1	FALSE	TRUE	FALSE	MAMMAL
	506-198	.3345	1	1	TRUE	FALSE	FALSE	MAMMAL
	506-198	.3346	1	1	FALSE	TRUE	FALSE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	507-192	.3348	1		FALSE	TRUE	FALSE	MAMMAL
	507-192	.3349	7		FALSE	TRUE	TRUE	MAMMAL
	507-193	.3351	1		TRUE	FALSE	TRUE	MAMMAL
	507-193	.3352	14		FALSE	TRUE	TRUE	MAMMAL
	507-193	.3353	1		FALSE	TRUE	FALSE	MAMMAL
	507-193	.3354	1		FALSE	TRUE	FALSE	FISH
	508-194	.3356	1		FALSE	TRUE	FALSE	MAMMAL
	508-194	.3357	5		FALSE	TRUE	TRUE	MAMMAL
	508-202	.3359	2		TRUE	FALSE	FALSE	MAMMAL
	508-202	.3360	5		FALSE	TRUE	FALSE	MAMMAL
	509-177	.3362	1		FALSE	TRUE	FALSE	MAMMAL
	509-177	.3363	2		FALSE	TRUE	TRUE	MAMMAL
	509-177	.3365	1		FALSE	TRUE	TRUE	MAMMAL
	509-181	.3367	1		FALSE	TRUE	TRUE	MAMMAL
	509-181	.3368	1		FALSE	TRUE	TRUE	TURTLE
	509-192	.3370	5		FALSE	TRUE	TRUE	MAMMAL
111?	509-193	.3372	2		FALSE	TRUE	TRUE	MAMMAL
	509-194	.3374	2		FALSE	TRUE	FALSE	MAMMAL
	509-194	.3375	1		FALSE	TRUE	TRUE	MAMMAL
106	510-175	.3377	3		FALSE	TRUE	FALSE	MAMMAL
106	510-175	.3378	3		FALSE	TRUE	TRUE	MAMMAL
106	510-175	.3379	3		TRUE	FALSE	FALSE	FISH
106	510-175	.3380	1		FALSE	TRUE	FALSE	FISH
106	510-175	.3382	2		FALSE	TRUE	FALSE	MAMMAL
106	510-175	.3383	2		FALSE	TRUE	TRUE	MAMMAL
106	510-175	.3384	1		FALSE	TRUE	FALSE	BIRD
106	510-175	.3385	1		FALSE	TRUE	FALSE	FISH
106	510-175	.3386	2		TRUE	FALSE	TRUE	FISH
	510-177	.3390	1		TRUE	FALSE	FALSE	MAMMAL
	510-177	.3391	5		FALSE	TRUE	FALSE	MAMMAL
	510-177	.3392	7		FALSE	TRUE	TRUE	MAMMAL
	510-177	.3393	1		FALSE	TRUE	FALSE	BIRD
	510-177	.3396	1		FALSE	TRUE	FALSE	BIRD
	510-178	.3398	1		FALSE	TRUE	TRUE	MAMMAL
	510-178	.3400	4		FALSE	TRUE	FALSE	MAMMAL
	510-178	.3401	30		FALSE	TRUE	TRUE	MAMMAL
	510-178	.3402	3		FALSE	TRUE	TRUE	BIRD
	510-178	.3403	4		FALSE	TRUE	FALSE	FISH
	510-178	.3404	2		TRUE	FALSE	FALSE	FISH
	510-180	.3406	2		TRUE	FALSE	FALSE	MAMMAL
	510-180	.3407	1		TRUE	FALSE	TRUE	MAMMAL
	510-180	.3408	4		FALSE	TRUE	FALSE	MAMMAL
	510-181	.3410	2		FALSE	TRUE	FALSE	MAMMAL
	511-177	.3411	1		TRUE	FALSE	FALSE	MAMMAL
	511-177	.3412	1		TRUE	FALSE	TRUE	MAMMAL
	511-177	.3413	1		TRUE	FALSE	FALSE	MAMMAL
	511-177	.3414	2		TRUE	FALSE	TRUE	MAMMAL
	511-177	.3415	18		FALSE	TRUE	TRUE	MAMMAL
	511-177	.3416	15		FALSE	TRUE	FALSE	MAMMAL
	511-177	.3417	5		FALSE	TRUE	FALSE	FISH
	511-177	.3418	5		TRUE	FALSE	FALSE	FISH
	511-177	.3420	1		FALSE	TRUE	FALSE	MAMMAL
	511-177	.3422	1		FALSE	TRUE	TRUE	MAMMAL
	511-180	.3424	1		TRUE	FALSE	FALSE	MAMMAL
	511-180	.3425	2		FALSE	TRUE	FALSE	MAMMAL
	511-180	.3426	1		FALSE	TRUE	FALSE	FISH
	511-181	.3428	1		TRUE	FALSE	FALSE	MAMMAL
	511-181	.3429	1		FALSE	TRUE	FALSE	BIRD
	511-187	.3431	3		TRUE	FALSE	FALSE	FISH
	511-195	.3433	2		FALSE	TRUE	TRUE	MAMMAL
	512-177	.3434	1		TRUE	FALSE	FALSE	MAMMAL
	512-177	.3435	6		TRUE	FALSE	FALSE	MAMMAL
	512-177	.3436	7		FALSE	TRUE	FALSE	MAMMAL
	512-177	.3437	16		FALSE	TRUE	TRUE	MAMMAL
	512-177	.3438	3		FALSE	TRUE	FALSE	TURTLE
	512-177	.3439	1		FALSE	TRUE	TRUE	TURTLE
	512-177	.3440	1		FALSE	TRUE	FALSE	BIRD
	512-177	.3441	12		FALSE	TRUE	FALSE	FISH
	512-177	.3442	14		TRUE	FALSE	FALSE	FISH
	512-177	.3444	1		FALSE	TRUE	FALSE	MAMMAL
	512-177	.3445	1		FALSE	TRUE	FALSE	MAMMAL
	512-179	.3447	1		FALSE	TRUE	FALSE	MAMMAL
	512-179	.3448	1		FALSE	TRUE	TRUE	MAMMAL
	512-176	.3450	2		TRUE	FALSE	FALSE	MAMMAL
	512-176	.3451	1		TRUE	FALSE	FALSE	MAMMAL
	512-176	.3452	1		TRUE	FALSE	TRUE	MAMMAL
	512-176	.3453	17		FALSE	TRUE	TRUE	MAMMAL
	512-176	.3454	15		FALSE	TRUE	FALSE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	512-176	.3455	3		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	512-176	.3456	22		FALSE	TRUE	FALSE	FISH
	512-176	.3457	26		TRUE	FALSE	FALSE	FISH
	512-181	.3459	2		FALSE	TRUE	FALSE	MAMMAL
	512-181	.3460	1		FALSE	TRUE	FALSE	FISH
	513-172	.3462	1		FALSE	TRUE	TRUE	MAMMAL
	513-177	.3468	9		FALSE	TRUE	FALSE	FISH
	513-177	.3469	6		TRUE	FALSE	FALSE	FISH
	513-177	.3470	2		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	513-177	.3471	1		FALSE	TRUE	FALSE	SHELL
	513-177	.3464	3		TRUE	FALSE	FALSE	MAMMAL
	513-177	.3465	1		TRUE	FALSE	TRUE	MAMMAL
	513-177	.3466	11		FALSE	TRUE	TRUE	MAMMAL
	513-177	.3467	13		FALSE	TRUE	FALSE	MAMMAL
	513-177	.3473	1		TRUE	FALSE	TRUE	MAMMAL
	513-177	.3474	1		FALSE	TRUE	FALSE	MAMMAL
	513-177	.3475	1		FALSE	TRUE	FALSE	BIRD
	513-178	.3478	1		TRUE	FALSE	FALSE	MAMMAL
	513-178	.3479	1		TRUE	FALSE	FALSE	MAMMAL
	513-178	.3480	1		FALSE	TRUE	FALSE	MAMMAL
	513-178	.3481	1		FALSE	TRUE	TRUE	MAMMAL
	513-178	.3482	1		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	513-178	.3483	1		FALSE	TRUE	FALSE	BIRD
	513-178	.3484	1		FALSE	TRUE	FALSE	BIRD
	513-178	.3486	10		TRUE	FALSE	FALSE	MAMMAL
	513-178	.3487	2		TRUE	FALSE	TRUE	MAMMAL
	513-178	.3488	4		TRUE	FALSE	FALSE	MAMMAL
	513-178	.3489	2		TRUE	FALSE	TRUE	MAMMAL
	513-178	.3490	78		FALSE	TRUE	FALSE	MAMMAL
	513-178	.3491	148		FALSE	TRUE	TRUE	MAMMAL
	513-178	.3492	1		TRUE	FALSE	FALSE	SHELL
	513-178	.3493	2		TRUE	FALSE	FALSE	BIRD
	513-178	.3494	2		FALSE	TRUE	FALSE	BIRD
	513-178	.3495	3		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	513-178	.3496	2		FALSE	TRUE	TRUE	FISH
	513-178	.3497	21		FALSE	TRUE	FALSE	FISH
	513-178	.3498	12		TRUE	FALSE	FALSE	FISH
	513-178	.3499	2		TRUE	FALSE	FALSE	UNIDENTIFIABLE
	503-207	.2920	3		FALSE	TRUE	FALSE	MAMMAL
	503-207	.2921	7		FALSE	TRUE	TRUE	MAMMAL
	503-207	.2922	5		FALSE	TRUE	FALSE	FISH
	503-207	.2923	2		TRUE	FALSE	FALSE	FISH
118	503-207	.2925	1		TRUE	FALSE	TRUE	MAMMAL
118	503-207	.2926	1		TRUE	FALSE	FALSE	MAMMAL
118	503-207	.2927	10		FALSE	TRUE	FALSE	MAMMAL
118	503-207	.2928	14		FALSE	TRUE	TRUE	MAMMAL
118	503-207	.2929	16		FALSE	TRUE	FALSE	FISH
118	503-207	.2930	11		TRUE	FALSE	FALSE	FISH
118	503-207	.2931	2		FALSE	TRUE	TRUE	TURTLE
118	503-207	.2932	5		TRUE	FALSE	FALSE	TURTLE
118	503-207	.2933	2		TRUE	FALSE	FALSE	SHELL
118	503-207	.2934	2		FALSE	TRUE	FALSE	UNIDENTIFIABLE
118	503-207	.2936	1		FALSE	TRUE	TRUE	BIRD
	504-202	.2938	2		FALSE	FALSE	FALSE	FISH
	504-202	.2939	2		FALSE	TRUE	TRUE	MAMMAL
	504-202	.2940	1		FALSE	TRUE	FALSE	MAMMAL
	472-187	.2942	1		TRUE	FALSE	TRUE	MAMMAL
	472-187	.2943	1		TRUE	FALSE	FALSE	MAMMAL
	472-187	.2944	1		TRUE	FALSE	FALSE	MAMMAL
	472-187	.2945	4		FALSE	TRUE	FALSE	MAMMAL
	472-187	.2946	1		FALSE	TRUE	TRUE	MAMMAL
	472-188	.2948	2		FALSE	TRUE	FALSE	MAMMAL
	475-192	.2950	1		TRUE	FALSE	TRUE	MAMMAL
	475-192	.2951	3		FALSE	TRUE	FALSE	MAMMAL
	475-192	.2952	4		FALSE	TRUE	TRUE	MAMMAL
	475-192	.2953	2		TRUE	FALSE	FALSE	FISH
	477-200	.2955	1		TRUE	FALSE	FALSE	MAMMAL
	478-201	.2957	1		TRUE	FALSE	FALSE	FISH
	478-201	.2958	1		FALSE	TRUE	FALSE	FISH
	478-201	.2959	1		FALSE	TRUE	TRUE	MAMMAL
	477-203	.2961	1		FALSE	TRUE	FALSE	MAMMAL
	477-203	.2962	1		FALSE	TRUE	TRUE	MAMMAL
	470-189	.2964	1		FALSE	TRUE	TRUE	MAMMAL
	472-192	.2966	1		FALSE	TRUE	TRUE	MAMMAL
	473-189	.2968	1		FALSE	TRUE	FALSE	MAMMAL
	473-189	.2969	2		TRUE	FALSE	FALSE	FISH
	473-189	.2970	2		FALSE	TRUE	FALSE	FISH
	473-198	.2972	1		FALSE	TRUE	FALSE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	470-197	.2974	3		FALSE	TRUE	FALSE	MAMMAL
	470-197	.2975	7		FALSE	TRUE	TRUE	MAMMAL
	478-202	.2977	2		TRUE	FALSE	FALSE	FISH
	478-202	.2978	2		TRUE	FALSE	FALSE	SHELL
	513-179	.3510	2		TRUE	FALSE	FALSE	MAMMAL
	513-179	.3511	2		TRUE	FALSE	FALSE	MAMMAL
	513-179	.3512	9		FALSE	TRUE	FALSE	MAMMAL
	513-179	.3513	33		FALSE	TRUE	TRUE	MAMMAL
	513-179	.3514	4		FALSE	TRUE	FALSE	FISH
	514-177	.3516	1		TRUE	FALSE	FALSE	MAMMAL
	514-177	.3517	1		TRUE	FALSE	TRUE	MAMMAL
	514-177	.3518	39		FALSE	TRUE	TRUE	MAMMAL
	514-177	.3519	12		FALSE	TRUE	FALSE	MAMMAL
	514-177	.3520	1		TRUE	FALSE	FALSE	BIRD
	514-177	.3521	2		FALSE	TRUE	FALSE	BIRD
	514-177	.3522	1		FALSE	TRUE	TRUE	BIRD
	514-177	.3523	7		TRUE	FALSE	FALSE	FISH
	514-177	.3524	2		FALSE	TRUE	FALSE	FISH
	514-177	.3526	1		TRUE	FALSE	FALSE	MAMMAL
	514-177	.3527	1		FALSE	TRUE	FALSE	MAMMAL
	514-177	.3528	1		FALSE	TRUE	TRUE	MAMMAL
	514-177	.3529	1		TRUE	FALSE	FALSE	MAMMAL
	514-177	.3530	1		FALSE	TRUE	FALSE	BIRD
	517-187	.3532	4		TRUE	FALSE	FALSE	MAMMAL
	517-187	.3533	6		TRUE	FALSE	FALSE	MAMMAL
	517-187	.3534	14		FALSE	TRUE	FALSE	MAMMAL
	517-187	.3535	6		FALSE	TRUE	TRUE	MAMMAL
	517-187	.3536	8		FALSE	TRUE	FALSE	FISH
	517-187	.3537	3		TRUE	FALSE	FALSE	FISH
	517-187	.3540	1		FALSE	TRUE	FALSE	BIRD
	514-178	.3542	7		TRUE	FALSE	FALSE	MAMMAL
	514-178	.3543	4		TRUE	FALSE	FALSE	MAMMAL
	514-178	.3544	55		FALSE	TRUE	FALSE	MAMMAL
	514-178	.3545	82		FALSE	TRUE	TRUE	MAMMAL
	514-178	.3546	5		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	514-178	.3547	2		TRUE	FALSE	FALSE	BIRD
	514-178	.3548	2		FALSE	TRUE	TRUE	BIRD
	514-178	.3549	1		FALSE	TRUE	FALSE	TURTLE
	514-178	.3550	18		FALSE	TRUE	FALSE	SHELL
	514-178	.3551	1		FALSE	TRUE	TRUE	FISH
	514-178	.3552	38		FALSE	TRUE	FALSE	FISH
	514-178	.3553	25		TRUE	FALSE	FALSE	FISH
	514-178	.3555	12		FALSE	TRUE	TRUE	MAMMAL
	514-179	.3557	1		FALSE	TRUE	FALSE	MAMMAL
	514-179	.3558	1		FALSE	TRUE	TRUE	TURTLE
	514-179	.3560	6		TRUE	FALSE	FALSE	MAMMAL
	514-179	.3561	8		FALSE	TRUE	FALSE	MAMMAL
	514-179	.3562	11		FALSE	TRUE	TRUE	MAMMAL
	514-179	.3563	1		TRUE	FALSE	FALSE	BIRD
	514-179	.3564	6		TRUE	FALSE	FALSE	FISH
	514-179	.3565	1		FALSE	TRUE	FALSE	FISH
	514-179	.3567	1		FALSE	TRUE	FALSE	MAMMAL
	517-178	.3570	1		TRUE	FALSE	FALSE	MAMMAL
	517-178	.3571	5		FALSE	TRUE	FALSE	MAMMAL
	517-178	.3572	1		FALSE	TRUE	TRUE	MAMMAL
	517-188	.3574	1		FALSE	TRUE	FALSE	MAMMAL
	517-188	.3575	1		FALSE	TRUE	FALSE	FISH
	517-189	.3577	1		FALSE	TRUE	FALSE	MAMMAL
	520-176	.3580	1		TRUE	FALSE	FALSE	MAMMAL
	520-176	.3581	1		TRUE	FALSE	TRUE	MAMMAL
	520-176	.3582	1		FALSE	TRUE	FALSE	MAMMAL
	520-176	.3583	1		FALSE	TRUE	FALSE	FISH
	521-183	.3585	5		TRUE	FALSE	FALSE	MAMMAL
	183-176	.3587	1		TRUE	FALSE	FALSE	MAMMAL
	183-176	.3588	1		TRUE	FALSE	TRUE	MAMMAL
	183-176	.3589	2		TRUE	FALSE	FALSE	MAMMAL
	183-176	.3590	5		FALSE	TRUE	FALSE	MAMMAL
	183-176	.3591	5		FALSE	TRUE	TRUE	MAMMAL
	183-176	.3592	21		TRUE	FALSE	FALSE	FISH
	183-176	.3593	3		FALSE	TRUE	FALSE	FISH
	183-176	.3594	1		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	183-176	.3595	1		TRUE	FALSE	FALSE	MAMMAL
	444-184	.3600	6		FALSE	TRUE	TRUE	MAMMAL
	444-184	.3601	3		FALSE	TRUE	FALSE	FISH
	445-174	.3603	2		TRUE	FALSE	FALSE	MAMMAL
	446-181	.3605	1		FALSE	TRUE	FALSE	MAMMAL
	444-184	.3607	1		FALSE	TRUE	TRUE	MAMMAL
	446-182	.3609	2		FALSE	TRUE	FALSE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	446-182	.3611	1		FALSE	TRUE	TRUE	MAMMAL
	446-183	.3613	1		FALSE	TRUE	FALSE	MAMMAL
	446-185	.3615	1		FALSE	TRUE	TRUE	MAMMAL
	447-182	.3617	1		TRUE	FALSE	FALSE	MAMMAL
	447-182	.3618	2		TRUE	FALSE	FALSE	MAMMAL
	447-182	.3619	7		FALSE	TRUE	FALSE	MAMMAL
	447-182	.3620	2		FALSE	TRUE	TRUE	MAMMAL
	447-183	.3622	1		TRUE	FALSE	FALSE	MAMMAL
	447-183	.3624	1		TRUE	FALSE	FALSE	MAMMAL
	447-183	.3625	1		TRUE	FALSE	FALSE	MAMMAL
	447-184	.3627	1		TRUE	FALSE	FALSE	MAMMAL
	447-184	.3628	2		TRUE	FALSE	FALSE	BIRD
	447-184	.3629	3		FALSE	TRUE	FALSE	MAMMAL
	447-184	.3630	3		FALSE	TRUE	TRUE	MAMMAL
	447-184	.3631	1		FALSE	TRUE	FALSE	BIRD
	447-184	.3632	4		FALSE	TRUE	FALSE	FISH
	447-184	.3633	16		TRUE	FALSE	FALSE	FISH
	447-184	.3635	1		FALSE	TRUE	FALSE	MAMMAL
	447-184	.3636	1		FALSE	TRUE	TRUE	MAMMAL
	448-174	.3638	1		FALSE	TRUE	FALSE	MAMMAL
	447-185	.3640	1		TRUE	FALSE	FALSE	MAMMAL
	447-185	.3641	2		FALSE	TRUE	FALSE	MAMMAL
	447-185	.3642	1		FALSE	TRUE	TRUE	MAMMAL
	447-185	.3643	2		TRUE	FALSE	FALSE	FISH
	448-182	.3645	1		TRUE	FALSE	FALSE	MAMMAL
	448-182	.3646	1		FALSE	TRUE	TRUE	MAMMAL
	448-182	.3647	1		FALSE	TRUE	FALSE	BIRD
	448-182	.3648	2		TRUE	FALSE	FALSE	FISH
	448-183	.3650	1		TRUE	FALSE	FALSE	MAMMAL
	448-183	.3652	4		TRUE	FALSE	FALSE	MAMMAL
	448-183	.3653	1		TRUE	FALSE	FALSE	MAMMAL
	448-183	.3654	33		FALSE	TRUE	FALSE	MAMMAL
	448-183	.3655	12		FALSE	TRUE	TRUE	MAMMAL
	448-183	.3656	1		TRUE	FALSE	FALSE	BIRD
	448-183	.3657	97		TRUE	FALSE	FALSE	FISH
	448-183	.3658	6		FALSE	TRUE	FALSE	FISH
	448-184	.3659	2		FALSE	TRUE	FALSE	MAMMAL
	448-184	.3660	5		FALSE	TRUE	TRUE	MAMMAL
	448-184	.3661	1		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	448-184	.3663	1		FALSE	TRUE	FALSE	MAMMAL
	449-178	.3665	1		TRUE	FALSE	FALSE	MAMMAL
	449-178	.3666	1		FALSE	TRUE	FALSE	FISH
	449-181	.3668	1		TRUE	FALSE	FALSE	BIRD
	449-181	.3669	1		FALSE	TRUE	FALSE	MAMMAL
	449-181	.3670	1		TRUE	FALSE	FALSE	FISH
	449-182	.3672	1		TRUE	FALSE	FALSE	MAMMAL
	449-182	.3673	1		TRUE	FALSE	TRUE	MAMMAL
	449-182	.3674	1		FALSE	TRUE	FALSE	MAMMAL
	449-182	.3675	8		FALSE	TRUE	TRUE	MAMMAL
	449-182	.3677	1		FALSE	TRUE	FALSE	MAMMAL
	449-182	.3678	1		FALSE	TRUE	TRUE	MAMMAL
	449-180	.3680	1		FALSE	TRUE	TRUE	MAMMAL
	449-183	.3682	1		TRUE	FALSE	FALSE	MAMMAL
	449-183	.3683	1		TRUE	FALSE	TRUE	MAMMAL
	449-183	.3684	1		TRUE	FALSE	FALSE	MAMMAL
	449-183	.3685	13		FALSE	TRUE	FALSE	MAMMAL
	449-183	.3686	3		FALSE	TRUE	TRUE	MAMMAL
	449-183	.3687	3		FALSE	TRUE	FALSE	FISH
	449-183	.3688	17		TRUE	FALSE	FALSE	FISH
	449-183	.3690	1		FALSE	TRUE	FALSE	BIRD
	449-183	.3691	1		FALSE	TRUE	FALSE	MAMMAL
	449-196	.3693	1		TRUE	FALSE	FALSE	MAMMAL
	449-199	.3695	2		TRUE	FALSE	FALSE	MAMMAL
	450-179	.3697	3		FALSE	TRUE	FALSE	MAMMAL
	450-179	.3698	1		FALSE	TRUE	TRUE	MAMMAL
	450-179	.3699	1		TRUE	FALSE	FALSE	BIRD
	450-182	.3702	2		FALSE	TRUE	TRUE	MAMMAL
	450-183	.3704	1		TRUE	FALSE	FALSE	MAMMAL
	450-183	.3705	3		TRUE	FALSE	FALSE	MAMMAL
	450-183	.3706	1		TRUE	FALSE	TRUE	MAMMAL
	450-183	.3707	7		FALSE	TRUE	FALSE	MAMMAL
	450-183	.3708	10		FALSE	TRUE	TRUE	MAMMAL
	450-183	.3709	1		TRUE	FALSE	FALSE	BIRD
	450-183	.3710	7		TRUE	FALSE	FALSE	FISH
	450-184	.3712	1		FALSE	TRUE	FALSE	MAMMAL
	450-184	.3713	5		FALSE	TRUE	TRUE	MAMMAL
	450-184	.3714	1		FALSE	TRUE	FALSE	FISH
	450-199	.3716	1		FALSE	TRUE	TRUE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	450-199	.3717	1		TRUE	FALSE	FALSE	FISH
	450-190	.3720	1		TRUE	FALSE	FALSE	BIRD
	450-200	.3721	1		FALSE	TRUE	FALSE	MAMMAL
	450-200	.3722	1		FALSE	TRUE	FALSE	BIRD
	450-200	.3724	1		TRUE	FALSE	FALSE	MAMMAL
	450-200	.3725	1		TRUE	FALSE	FALSE	BIRD
	450-200	.3726	1		TRUE	FALSE	FALSE	FISH
	450-201	.3728	1		FALSE	TRUE	FALSE	MAMMAL
	450-201	.3729	1		FALSE	TRUE	FALSE	MAMMAL
	450-201	.3731	1		TRUE	FALSE	TRUE	MAMMAL
	450-201	.3732	1		TRUE	FALSE	FALSE	MAMMAL
	450-201	.3733	1		FALSE	TRUE	TRUE	MAMMAL
	450-201	.3734	1		FALSE	TRUE	FALSE	FISH
	451-178	.3736	2		TRUE	FALSE	FALSE	FISH
	451-178	.3737	1		FALSE	TRUE	FALSE	FISH
	451-179	.3739	1		TRUE	FALSE	FALSE	FISH
	451-179	.3740	1		TRUE	FALSE	FALSE	MAMMAL
	451-179	.3741	1		FALSE	TRUE	FALSE	MAMMAL
	451-180	.3743	1		TRUE	FALSE	FALSE	MAMMAL
	451-180	.3744	1		FALSE	TRUE	TRUE	MAMMAL
	451-180	.3745	1		FALSE	TRUE	FALSE	FISH
	451-180	.3746	1		FALSE	TRUE	FALSE	MAMMAL
	451-182	.3748	2		TRUE	FALSE	FALSE	MAMMAL
	451-182	.3749	3		FALSE	TRUE	FALSE	MAMMAL
	451-182	.3750	4		FALSE	TRUE	TRUE	MAMMAL
	451-182	.3751	2		FALSE	TRUE	FALSE	FISH
	451-182	.3752	2		TRUE	FALSE	FALSE	FISH
	451-182	.3754	1		FALSE	TRUE	FALSE	MAMMAL
	451-190	.3756	1		TRUE	FALSE	TRUE	MAMMAL
	451-191	.3758	1		FALSE	TRUE	TRUE	MAMMAL
	451-191	.3760	1		FALSE	TRUE	TRUE	MAMMAL
	451-191	.3762	1		FALSE	TRUE	FALSE	MAMMAL
	451-199	.3764	2		FALSE	TRUE	TRUE	MAMMAL
	451-200	.3766	1		FALSE	TRUE	FALSE	MAMMAL
	451-200	.3768	1		FALSE	TRUE	FALSE	MAMMAL
	452-178	.3770	1		TRUE	FALSE	TRUE	MAMMAL
	452-178	.3771	5		FALSE	TRUE	FALSE	MAMMAL
	452-178	.3772	1		TRUE	FALSE	FALSE	MAMMAL
	452-178	.3773	3		FALSE	TRUE	TRUE	MAMMAL
	452-178	.3774	3		TRUE	FALSE	FALSE	FISH
	452-178	.3775	1		FALSE	TRUE	FALSE	FISH
	452-178	.3776	1		TRUE	FALSE	FALSE	MAMMAL
	452-178	.3778	1		FALSE	TRUE	FALSE	MAMMAL
	452-178	.3780	1		FALSE	TRUE	FALSE	MAMMAL
	452-179	.3782	1		TRUE	FALSE	FALSE	MAMMAL
	452-179	.3783	2		FALSE	TRUE	FALSE	MAMMAL
	452-179	.3784	1		FALSE	TRUE	FALSE	FISH
	452-179	.3786	1		FALSE	TRUE	FALSE	BIRD
	452-180	.3788	1		TRUE	FALSE	FALSE	MAMMAL
	452-180	.3789	1		FALSE	TRUE	FALSE	MAMMAL
	452-182	.3791	5		FALSE	TRUE	FALSE	MAMMAL
	452-182	.3792	5		FALSE	TRUE	TRUE	MAMMAL
	452-182	.3793	2		FALSE	TRUE	FALSE	FISH
	452-183	.3795	1		TRUE	FALSE	FALSE	FISH
	452-194	.3797	1		FALSE	TRUE	FALSE	MAMMAL
	452-194	.3798	3		TRUE	FALSE	FALSE	FISH
	452-195	.3800	1		FALSE	TRUE	TRUE	MAMMAL
	452-195	.3801	1		FALSE	TRUE	FALSE	FISH
	453-178	.3803	1		TRUE	FALSE	FALSE	MAMMAL
	453-178	.3804	1		FALSE	TRUE	FALSE	MAMMAL
	453-178	.3805	1		FALSE	TRUE	TRUE	MAMMAL
	453-178	.3806	2		TRUE	FALSE	FALSE	FISH
	453-179	.3808	1		TRUE	FALSE	FALSE	MAMMAL
	453-179	.3809	1		FALSE	TRUE	FALSE	MAMMAL
	453-179	.3810	3		FALSE	TRUE	TRUE	MAMMAL
	453-180	.3812	1		TRUE	FALSE	TRUE	MAMMAL
	453-180	.3813	1		TRUE	FALSE	FALSE	MAMMAL
	453-180	.3814	1		TRUE	FALSE	FALSE	MAMMAL
	453-180	.3815	15		FALSE	TRUE	FALSE	MAMMAL
	453-180	.3816	21		FALSE	TRUE	TRUE	MAMMAL
	453-180	.3817	2		FALSE	TRUE	FALSE	FISH
	453-180	.3819	1		FALSE	TRUE	FALSE	MAMMAL
	453-180	.3820	1		FALSE	TRUE	TRUE	MAMMAL
	453-181	.3822	1		TRUE	FALSE	FALSE	MAMMAL
	453-181	.3823	1		TRUE	FALSE	FALSE	MAMMAL
	453-181	.3824	9		FALSE	TRUE	FALSE	MAMMAL
	453-181	.3825	16		FALSE	TRUE	TRUE	MAMMAL
	453-181	.3826	17		FALSE	TRUE	FALSE	FISH

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	453-181	.3827	1		FALSE	TRUE	FALSE	BIRD
	453-181	.3828	2		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	453-181	.3830	3		FALSE	TRUE	TRUE	MAMMAL
	453-182	.3832	6		FALSE	TRUE	FALSE	MAMMAL
	453-182	.3833	2		FALSE	TRUE	TRUE	MAMMAL
	453-182	.3834	3		FALSE	TRUE	FALSE	FISH
	453-182	.3835	1		TRUE	FALSE	FALSE	FISH
	453-183	.3837	1		FALSE	TRUE	FALSE	MAMMAL
	453-191	.3839	1		TRUE	FALSE	TRUE	MAMMAL
	453-191	.3840	1		FALSE	TRUE	FALSE	MAMMAL
	453-191	.3841	2		FALSE	TRUE	FALSE	FISH
	453-191	.3842	1		TRUE	FALSE	FALSE	BIRD
	453-183	.3844	1		FALSE	TRUE	TRUE	MAMMAL
	453-193	.3846	4		FALSE	TRUE	FALSE	MAMMAL
	453-193	.3847	8		FALSE	TRUE	TRUE	MAMMAL
	453-193	.3848	3		FALSE	TRUE	FALSE	FISH
	453-193	.3849	2		TRUE	FALSE	FALSE	FISH
	453-194	.3851	8		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	453-194	.3852	4		TRUE	FALSE	FALSE	UNIDENTIFIABLE
	453-194	.3853	41		TRUE	FALSE	FALSE	FISH
	453-194	.3854	25		FALSE	TRUE	FALSE	FISH
	453-194	.3855	4		TRUE	FALSE	FALSE	MAMMAL
	453-194	.3856	2		FALSE	TRUE	FALSE	MAMMAL
	453-195	.3858	10		TRUE	FALSE	FALSE	FISH
	453-195	.3859	7		FALSE	TRUE	FALSE	FISH
	453-195	.3860	2		FALSE	TRUE	FALSE	MAMMAL
	453-196	.3862	1		TRUE	FALSE	FALSE	FISH
	453-197	.3864	3		FALSE	TRUE	TRUE	MAMMAL
	453-197	.3865	2		TRUE	FALSE	FALSE	FISH
	454-178	.3867	6		FALSE	TRUE	TRUE	MAMMAL
	454-179	.3869	1		FALSE	TRUE	FALSE	MAMMAL
	454-179	.3870	5		FALSE	TRUE	TRUE	MAMMAL
	454-179	.3871	1		FALSE	TRUE	FALSE	FISH
	454-183	.3873	1		FALSE	TRUE	FALSE	MAMMAL
	454-183	.3874	1		FALSE	TRUE	TRUE	MAMMAL
	454-183	.3875	1		FALSE	TRUE	FALSE	FISH
	454-184	.3877	2		FALSE	TRUE	FALSE	FISH
	454-184	.3878	6		FALSE	TRUE	TRUE	MAMMAL
	454-184	.3879	3		FALSE	TRUE	FALSE	MAMMAL
	454-191	.3881	1		FALSE	TRUE	FALSE	MAMMAL
	454-193	.3883	1		FALSE	TRUE	TRUE	MAMMAL
	454-194	.3885	1		TRUE	FALSE	FALSE	MAMMAL
	454-194	.3886	1		TRUE	FALSE	TRUE	MAMMAL
	454-194	.3887	1		TRUE	FALSE	FALSE	MAMMAL
	454-194	.3888	3		FALSE	TRUE	FALSE	MAMMAL
	454-194	.3889	3		FALSE	TRUE	TRUE	MAMMAL
	454-194	.3890	1		FALSE	TRUE	FALSE	FISH
	454-194	.3892	1		FALSE	TRUE	FALSE	MAMMAL
	454-194	.3893	1		FALSE	TRUE	FALSE	MAMMAL
	454-195	.3895	2		TRUE	FALSE	TRUE	MAMMAL
	454-195	.3896	3		FALSE	TRUE	TRUE	MAMMAL
	454-195	.3897	2		FALSE	TRUE	FALSE	MAMMAL
	454-196	.3899	2		TRUE	FALSE	FALSE	MAMMAL
	454-196	.3900	5		FALSE	TRUE	FALSE	MAMMAL
	454-196	.3901	1		FALSE	TRUE	FALSE	FISH
	454-197	.3903	7		TRUE	FALSE	FALSE	FISH
	454-197	.3904	2		FALSE	TRUE	FALSE	FISH
	454-197	.3905	3		FALSE	TRUE	FALSE	MAMMAL
	455-181	.3907	1		FALSE	TRUE	TRUE	MAMMAL
	455-182	.3909	2		FALSE	TRUE	FALSE	MAMMAL
	455-182	.3910	3		FALSE	TRUE	TRUE	MAMMAL
	455-183	.3912	2		FALSE	TRUE	FALSE	MAMMAL
	455-183	.3913	1		FALSE	TRUE	TRUE	MAMMAL
	455-183	.3914	1		TRUE	FALSE	FALSE	FISH
	455-184	.3916	4		FALSE	TRUE	FALSE	MAMMAL
	455-184	.3917	2		FALSE	TRUE	TRUE	MAMMAL
	455-192	.3919	1		FALSE	TRUE	FALSE	MAMMAL
	455-193	.3921	2		FALSE	TRUE	FALSE	MAMMAL
	455-194	.3923	1		FALSE	TRUE	TRUE	MAMMAL
	455-195	.3925	1		TRUE	FALSE	FALSE	MAMMAL
	455-195	.3926	1		FALSE	TRUE	FALSE	MAMMAL
	455-195	.3927	1		TRUE	FALSE	FALSE	FISH
	455-195	.3929	1		TRUE	FALSE	FALSE	MAMMAL
	455-197	.3931	2		TRUE	FALSE	FALSE	MAMMAL
	455-197	.3932	2		TRUE	FALSE	FALSE	MAMMAL
	455-197	.3933	5		FALSE	TRUE	FALSE	MAMMAL
	455-197	.3934	3		FALSE	TRUE	TRUE	MAMMAL
	455-197	.3935	5		TRUE	FALSE	FALSE	FISH

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	455-198	.3937	2		TRUE	FALSE	FALSE	MAMMAL
	455-198	.3938	2		FALSE	TRUE	TRUE	MAMMAL
	455-198	.3940	1		FALSE	TRUE	TRUE	MAMMAL
	468-207	.3942	1	3	TRUE	FALSE	FALSE	MAMMAL
	469-206	.3944	6	3	TRUE	FALSE	FALSE	MAMMAL
	469-206	.3945	2	3	TRUE	FALSE	FALSE	MAMMAL
	469-206	.3946	22	3	FALSE	TRUE	FALSE	MAMMAL
	469-206	.3947	6	3	FALSE	TRUE	TRUE	MAMMAL
	469-206	.3948	1	3	FALSE	TRUE	FALSE	BIRD
	469-206	.3949	3	3	TRUE	FALSE	FALSE	FISH
	469-206	.3950	3	3	FALSE	TRUE	FALSE	FISH
	469-206	.3952	1	3	TRUE	FALSE	FALSE	MAMMAL
	469-206	.3953	3	3	FALSE	TRUE	FALSE	MAMMAL
	469-206	.3954	1	3	FALSE	TRUE	FALSE	BIRD
	469-207	.3956	5	3	TRUE	FALSE	FALSE	MAMMAL
	469-207	.3957	1	3	TRUE	FALSE	TRUE	MAMMAL
	469-207	.3958	6	3	TRUE	FALSE	FALSE	MAMMAL
	469-207	.3959	18	3	FALSE	TRUE	FALSE	MAMMAL
	469-207	.3960	4	3	TRUE	FALSE	FALSE	FISH
	469-207	.3961	3	3	FALSE	TRUE	FALSE	FISH
	469-207	.3963	1	3	FALSE	TRUE	FALSE	MAMMAL
	469-207	.3964	1	3	FALSE	TRUE	FALSE	MAMMAL
	469-207	.3965	2	3	FALSE	TRUE	FALSE	MAMMAL
	470-209	.3967	4	3	FALSE	TRUE	FALSE	MAMMAL
	470-209	.3968	2	3	FALSE	TRUE	TRUE	MAMMAL
	470-209	.3969	1	3	TRUE	FALSE	FALSE	TURTLE
	470-209	.3970	1	3	TRUE	FALSE	FALSE	FISH
	470-209	.3971	1	3	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	470-209	.3973	1	3	FALSE	TRUE	FALSE	MAMMAL
	470-209	.3974	1	3	FALSE	TRUE	FALSE	BIRD
	470-209	.3975	1	3	FALSE	TRUE	FALSE	MAMMAL
	456-184	.3977	1		FALSE	TRUE	FALSE	BIRD
	456-184	.3979	1		FALSE	TRUE	FALSE	MAMMAL
	456-184	.3980	2		FALSE	TRUE	TRUE	MAMMAL
	456-184	.3981	1		FALSE	TRUE	FALSE	FISH
	456-194	.3983	2		FALSE	TRUE	FALSE	MAMMAL
	456-194	.3984	1		FALSE	TRUE	TRUE	MAMMAL
	456-194	.3985	1		FALSE	TRUE	FALSE	FISH
	456-194	.3986	1		TRUE	FALSE	FALSE	MAMMAL
	456-194	.3987	2		FALSE	TRUE	FALSE	TURTLE
	456-197	.3989	1		TRUE	FALSE	FALSE	MAMMAL
	456-197	.3990	1		FALSE	TRUE	FALSE	MAMMAL
	456-197	.3991	3		FALSE	TRUE	FALSE	FISH
	457-194	.3993	2		FALSE	TRUE	FALSE	MAMMAL
	457-194	.3994	2		FALSE	TRUE	TRUE	MAMMAL
	457-194	.3995	10		FALSE	TRUE	TRUE	FISH
	457-194	.3996	3		FALSE	TRUE	FALSE	FISH
	457-194	.3997	4		TRUE	FALSE	FALSE	FISH
	457-194	.3999	1		FALSE	TRUE	FALSE	MAMMAL
	457-194	.4002	2		FALSE	TRUE	TRUE	MAMMAL
	457-195	.4004	3		FALSE	TRUE	FALSE	MAMMAL
	457-195	.4005	1		FALSE	TRUE	TRUE	MAMMAL
	457-196	.4007	1		TRUE	FALSE	TRUE	MAMMAL
	457-196	.4008	1		FALSE	TRUE	TRUE	MAMMAL
	457-196	.4009	1		FALSE	TRUE	FALSE	MAMMAL
	457-197	.4011	2		FALSE	TRUE	FALSE	MAMMAL
	457-197	.4012	1		FALSE	TRUE	TRUE	MAMMAL
	457-197	.4013	2		TRUE	FALSE	FALSE	FISH
	457-197	.4014	1		FALSE	TRUE	FALSE	FISH
	457-198	.4016	1		FALSE	TRUE	FALSE	MAMMAL
	457-198	.4017	2		FALSE	TRUE	TRUE	MAMMAL
	457-198	.4018	1		FALSE	TRUE	FALSE	FISH
	457-199	.4020	2		FALSE	TRUE	FALSE	MAMMAL
	457-201	.4022	1		FALSE	TRUE	FALSE	FISH
	457-206	.4024	1		TRUE	FALSE	FALSE	FISH
	458-193	.4026	3		TRUE	FALSE	FALSE	MAMMAL
	458-193	.4027	2		FALSE	TRUE	FALSE	MAMMAL
	458-193	.4028	1		FALSE	TRUE	FALSE	FISH
	458-194	.4030	2		TRUE	FALSE	FALSE	MAMMAL
	458-194	.4031	11		FALSE	TRUE	FALSE	MAMMAL
	458-194	.4032	1		FALSE	TRUE	TRUE	MAMMAL
	458-194	.4033	9		TRUE	FALSE	FALSE	FISH
	458-195	.4035	1		TRUE	FALSE	FALSE	MAMMAL
	458-195	.4036	1		TRUE	FALSE	FALSE	MAMMAL
	458-195	.4037	3		TRUE	FALSE	FALSE	MAMMAL
	458-195	.4038	12		FALSE	TRUE	FALSE	MAMMAL
	458-195	.4039	3		FALSE	TRUE	TRUE	MAMMAL
	458-195	.4040	7		TRUE	FALSE	FALSE	FISH

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	458-195	.4041	10		FALSE	TRUE	FALSE	FISH
	458-195	.4043	1		TRUE	FALSE	FALSE	MAMMAL
	458-196	.4045	1		FALSE	TRUE	FALSE	MAMMAL
	458-198	.4047	3		FALSE	TRUE	TRUE	MAMMAL
	458-199	.4049	1		FALSE	TRUE	TRUE	MAMMAL
	458-199	.4050	1		FALSE	TRUE	FALSE	FISH
	458-199	.4052	1		FALSE	TRUE	TRUE	MAMMAL
	458-199	.4053	1		FALSE	TRUE	FALSE	MAMMAL
	458-199	.4054	1		FALSE	TRUE	FALSE	MAMMAL
	458-199	.4055	1		FALSE	TRUE	TRUE	MAMMAL
	458-202	.4057	3		FALSE	TRUE	FALSE	MAMMAL
	458-202	.4058	4		FALSE	TRUE	TRUE	MAMMAL
	458-202	.4059	1		TRUE	FALSE	FALSE	BIRD
	458-206	.4061	1		TRUE	FALSE	TRUE	MAMMAL
	459-193	.4063	1		TRUE	FALSE	FALSE	MAMMAL
	459-196	.4065	2		FALSE	TRUE	FALSE	MAMMAL
	459-196	.4066	1		TRUE	FALSE	FALSE	FISH
	459-196	.4068	1		FALSE	TRUE	FALSE	MAMMAL
	459-203	.4070	1		TRUE	FALSE	FALSE	MAMMAL
	459-200	.4072	1		FALSE	TRUE	TRUE	MAMMAL
	459-204	.4074	2		FALSE	TRUE	FALSE	FISH
	459-204	.4075	1		FALSE	TRUE	TRUE	MAMMAL
	459-204	.4077	1		FALSE	TRUE	FALSE	MAMMAL
	460-184	.4079	1		TRUE	FALSE	FALSE	MAMMAL
	456-185	.4081	2		FALSE	TRUE	TRUE	MAMMAL
	460-195	.4083	1		FALSE	TRUE	TRUE	TURTLE
	460-189	.4085	1		FALSE	TRUE	TRUE	MAMMAL
	460-198	.4087	1		FALSE	TRUE	TRUE	MAMMAL
	461-189	.4089	1		FALSE	TRUE	FALSE	MAMMAL
	461-194	.4091	1		TRUE	FALSE	FALSE	MAMMAL
	461-194	.4092	1		FALSE	TRUE	FALSE	MAMMAL
	461-198	.4094	1		FALSE	TRUE	TRUE	MAMMAL
	462-184	.4096	1		TRUE	FALSE	FALSE	MAMMAL
	462-184	.4097	1		FALSE	TRUE	FALSE	MAMMAL
	462-184	.4098	2		FALSE	TRUE	TRUE	MAMMAL
	462-192	.4100	1		TRUE	FALSE	FALSE	MAMMAL
	462-192	.4101	2		FALSE	TRUE	FALSE	MAMMAL
	462-192	.4102	4		FALSE	TRUE	FALSE	FISH
	462-202	.4104	1		FALSE	TRUE	FALSE	MAMMAL
	462-203	.4106	3		FALSE	TRUE	FALSE	MAMMAL
	463-190	.4108	1		FALSE	TRUE	TRUE	MAMMAL
	463-191	.4110	1		FALSE	TRUE	TRUE	MAMMAL
	463-191	.4111	1		TRUE	FALSE	FALSE	FISH
	463-192	.4113	1		TRUE	FALSE	FALSE	MAMMAL
	463-192	.4114	1		FALSE	TRUE	FALSE	MAMMAL
	463-192	.4115	5		FALSE	TRUE	TRUE	MAMMAL
	463-192	.4116	1		TRUE	FALSE	FALSE	BIRD
	463-192	.4117	4		TRUE	FALSE	FALSE	FISH
	463-192	.4118	4		FALSE	TRUE	FALSE	FISH
	463-194	.4120	1		FALSE	TRUE	FALSE	MAMMAL
	462-198	.4122	1		FALSE	TRUE	TRUE	MAMMAL
	463-204	.4124	2		FALSE	TRUE	FALSE	MAMMAL
	464-184	.4126	2		TRUE	FALSE	FALSE	MAMMAL
	464-184	.4127	11		FALSE	TRUE	FALSE	MAMMAL
	464-184	.4128	1		FALSE	TRUE	TRUE	MAMMAL
	464-202	.4130	5		TRUE	FALSE	FALSE	MAMMAL
	464-202	.4131	4		FALSE	TRUE	FALSE	MAMMAL
	464-202	.4132	1		FALSE	TRUE	TRUE	MAMMAL
	464-202	.4133	2		FALSE	TRUE	FALSE	FISH
	466-190	.4135	2		TRUE	FALSE	FALSE	MAMMAL
	466-190	.4136	3		FALSE	TRUE	FALSE	MAMMAL
	466-190	.4137	1		FALSE	TRUE	FALSE	TURTLE
	466-190	.4138	3		FALSE	TRUE	FALSE	FISH
	466-190	.4139	5		TRUE	FALSE	FALSE	FISH
	466-190	.4140	1		TRUE	FALSE	TRUE	FISH
	466-192	.4142	1		FALSE	TRUE	TRUE	MAMMAL
	468-206	.4144	3		FALSE	TRUE	FALSE	MAMMAL
	469-186	.4146	1		TRUE	FALSE	FALSE	MAMMAL
	469-186	.4147	1		FALSE	TRUE	FALSE	MAMMAL
	469-186	.4148	1		FALSE	TRUE	TRUE	MAMMAL
	470-188	.4150	3		TRUE	FALSE	FALSE	MAMMAL
	470-188	.4151	2		FALSE	TRUE	TRUE	MAMMAL
	470-206	.4153	2		FALSE	TRUE	FALSE	MAMMAL
	470-207	.4155	4		FALSE	TRUE	FALSE	MAMMAL
	470-207	.4156	1		TRUE	FALSE	FALSE	TURTLE
	469-187	.4158	2		FALSE	TRUE	FALSE	FISH
	469-187	.4159	2		FALSE	TRUE	TRUE	FISH
	469-187	.4161	1		FALSE	TRUE	TRUE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	470-210	.4163	4	slope mid.	TRUE	FALSE	FALSE	MAMMAL
	470-210	.4164	3	slope mid.	TRUE	FALSE	FALSE	MAMMAL
	470-210	.4165	5	slope mid.	TRUE	FALSE	FALSE	MAMMAL
	470-210	.4166	2	slope mid.	TRUE	FALSE	FALSE	MAMMAL
	470-210	.4167	1	slope mid.	TRUE	FALSE	FALSE	MAMMAL
	470-210	.4168	1	slope mid.	TRUE	FALSE	TRUE	MAMMAL
	470-210	.4169	1	slope mid.	TRUE	FALSE	FALSE	BIRD
	470-210	.4170	5	slope mid.	FALSE	TRUE	FALSE	BIRD
	470-210	.4171	2	slope mid.	TRUE	FALSE	FALSE	FISH
	470-210	.4172	30	slope mid.	FALSE	TRUE	FALSE	MAMMAL
	470-210	.4173	1	slope mid.	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	470-210	.4175	1	slope mid.	FALSE	TRUE	FALSE	MAMMAL
	470-210	.4176	3	slope mid.	FALSE	TRUE	FALSE	MAMMAL
	470-210	.4177	3	slope mid.	FALSE	TRUE	TRUE	MAMMAL
	470-210	.4178	1	slope mid.	FALSE	TRUE	FALSE	MAMMAL
	470-211	.4180	1		TRUE	FALSE	FALSE	MAMMAL
	470-211	.4181	7		TRUE	FALSE	FALSE	MAMMAL
	470-211	.4182	1		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	470-211	.4184	1		TRUE	FALSE	FALSE	MAMMAL
	470-211	.4185	1		FALSE	TRUE	FALSE	MAMMAL
	471-197	.4187	1		TRUE	FALSE	TRUE	MAMMAL
	471-197	.4188	4		FALSE	TRUE	TRUE	MAMMAL
	471-197	.4189	2		FALSE	TRUE	FALSE	FISH
	471-197	.4191	1		FALSE	TRUE	FALSE	MAMMAL
	471-198	.4193	1		FALSE	TRUE	FALSE	MAMMAL
	471-198	.4194	1		FALSE	TRUE	FALSE	FISH
	471-207	.4196	1		FALSE	TRUE	FALSE	MAMMAL
	471-208	.4198	3		FALSE	TRUE	FALSE	MAMMAL
	471-208	.4199	1		TRUE	FALSE	FALSE	MAMMAL
	471-208	.4200	1		FALSE	TRUE	FALSE	BIRD
	471-208	.4201	1		TRUE	FALSE	FALSE	FISH
	471-209	.4203	1		TRUE	FALSE	FALSE	MAMMAL
	471-209	.4204	1		TRUE	FALSE	FALSE	MAMMAL
	471-209	.4205	1		FALSE	TRUE	TRUE	MAMMAL
	471-209	.4206	1		TRUE	FALSE	FALSE	FISH
	471-209	.4208	1		TRUE	FALSE	FALSE	MAMMAL
	471-210	.4210	4		TRUE	FALSE	FALSE	MAMMAL
	471-210	.4211	3		TRUE	FALSE	FALSE	MAMMAL
	471-210	.4212	1		FALSE	TRUE	FALSE	MAMMAL
	471-210	.4213	6		TRUE	FALSE	FALSE	FISH
	471-210	.4214	1		FALSE	TRUE	FALSE	FISH
	471-210	.4216	1		FALSE	TRUE	FALSE	MAMMAL
	471-211	.4218	1		TRUE	FALSE	FALSE	MAMMAL
	471-211	.4219	1		FALSE	TRUE	FALSE	MAMMAL
	471-211	.4221	1		FALSE	TRUE	FALSE	MAMMAL
	471-211	.4222	1		FALSE	TRUE	FALSE	MAMMAL
	472-190	.4224	1		FALSE	TRUE	TRUE	MAMMAL
	472-195	.4226	1		TRUE	FALSE	FALSE	MAMMAL
	472-195	.4227	7		FALSE	TRUE	FALSE	MAMMAL
	472-195	.4228	8		FALSE	TRUE	TRUE	MAMMAL
	472-195	.4229	1		FALSE	TRUE	FALSE	BIRD
	472-195	.4230	2		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	472-195	.4231	6		FALSE	TRUE	FALSE	FISH
	472-195	.4232	1		FALSE	TRUE	TRUE	FISH
	472-195	.4233	17		TRUE	FALSE	FALSE	FISH
	472-209	.4235	1		FALSE	TRUE	TRUE	MAMMAL
	472-210	.4237	3		FALSE	TRUE	FALSE	MAMMAL
	472-210	.4239	1		TRUE	FALSE	FALSE	MAMMAL
	472-211	.4241	1		FALSE	TRUE	FALSE	MAMMAL
	473-194	.4243	2		TRUE	FALSE	FALSE	MAMMAL
	473-194	.4244	1		TRUE	FALSE	FALSE	MAMMAL
	473-194	.4245	4		FALSE	TRUE	FALSE	MAMMAL
	473-194	.4246	7		FALSE	TRUE	TRUE	MAMMAL
	473-194	.4247	1		TRUE	FALSE	FALSE	BIRD
	473-194	.4248	4		TRUE	FALSE	FALSE	FISH
	473-194	.4249	1		FALSE	TRUE	FALSE	TURTLE
	473-194	.4251	1		FALSE	TRUE	FALSE	MAMMAL
	473-194	.4252	1		TRUE	FALSE	FALSE	MAMMAL
	473-194	.4253	1		FALSE	TRUE	TRUE	MAMMAL
	473-194	.4254	1		FALSE	TRUE	TRUE	MAMMAL
	473-194	.4255	1		FALSE	TRUE	FALSE	MAMMAL
	473-195	.4257	1		TRUE	FALSE	FALSE	MAMMAL
	473-195	.4258	1		FALSE	TRUE	FALSE	MAMMAL
	473-195	.4259	1		FALSE	TRUE	TRUE	MAMMAL
	473-196	.4261	3		FALSE	TRUE	FALSE	MAMMAL
	473-196	.4262	2		FALSE	TRUE	FALSE	FISH
	473-197	.4264	2		FALSE	TRUE	TRUE	MAMMAL
	473-208	.4266	1		FALSE	TRUE	FALSE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	473-208	.4267	1		FALSE	TRUE	TRUE	MAMMAL
	473-209	.4269	1		TRUE	FALSE	FALSE	MAMMAL
	473-209	.4270	1		FALSE	TRUE	FALSE	MAMMAL
	473-209	.4271	1		FALSE	TRUE	TRUE	MAMMAL
	473-210	.4273	2		FALSE	TRUE	FALSE	MAMMAL
	474-185	.4275	1		TRUE	FALSE	FALSE	MAMMAL
	474-185	.4276	1		FALSE	TRUE	FALSE	MAMMAL
	474-185	.4277	1		FALSE	TRUE	TRUE	MAMMAL
	474-193	.4279	2		FALSE	TRUE	FALSE	MAMMAL
	474-193	.4280	1		FALSE	TRUE	TRUE	MAMMAL
	474-193	.4281	3		FALSE	TRUE	FALSE	FISH
	474-194	.4283	1		FALSE	TRUE	TRUE	MAMMAL
	474-208	.4285	1		FALSE	TRUE	FALSE	MAMMAL
	474-208	.4286	1		FALSE	TRUE	FALSE	FISH
	475-188	.4288	1		FALSE	TRUE	FALSE	MAMMAL
	475-188	.4289	1		FALSE	TRUE	FALSE	FISH
	475-188	.4290	1		TRUE	FALSE	FALSE	FISH
	475-189	.4292	1		TRUE	FALSE	FALSE	MAMMAL
	477-207	.4294	1		FALSE	TRUE	FALSE	MAMMAL
	478-206	.4296	1		TRUE	FALSE	FALSE	MAMMAL
	478-206	.4297	1		TRUE	FALSE	FALSE	MAMMAL
	478-206	.4298	4		FALSE	TRUE	FALSE	MAMMAL
	478-206	.4299	1		FALSE	TRUE	FALSE	FISH
	478-206	.4300	3		TRUE	FALSE	FALSE	FISH
	479-205	.4302	1		TRUE	FALSE	FALSE	BIRD
	479-205	.4303	1		TRUE	FALSE	FALSE	FISH
	479-206	.4305	1		TRUE	FALSE	FALSE	MAMMAL
	479-206	.4306	2		TRUE	FALSE	FALSE	MAMMAL
	479-206	.4307	5		TRUE	FALSE	FALSE	MAMMAL
	479-206	.4308	2		FALSE	TRUE	FALSE	MAMMAL
	479-206	.4309	1		TRUE	FALSE	FALSE	BIRD
	479-206	.4310	4		TRUE	FALSE	FALSE	FISH
	479-206	.4311	1		FALSE	TRUE	FALSE	FISH
	479-206	.4313	1		TRUE	FALSE	FALSE	MAMMAL
	479-206	.4314	1		FALSE	TRUE	FALSE	MAMMAL
	479-207	.4316	5	slope mid.	TRUE	FALSE	FALSE	MAMMAL
	479-207	.4317	4	slope mid.	TRUE	FALSE	FALSE	MAMMAL
	479-207	.4318	4	slope mid.	TRUE	FALSE	FALSE	MAMMAL
	479-207	.4319	1	slope mid.	TRUE	FALSE	TRUE	MAMMAL
	479-207	.4320	16	slope mid.	FALSE	TRUE	FALSE	MAMMAL
	479-207	.4321	1	slope mid.	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	479-207	.4322	9	slope mid.	TRUE	FALSE	FALSE	FISH
	479-207	.4324	1	slope mid.	FALSE	TRUE	FALSE	MAMMAL
	479-207	.4325	1	slope mid.	FALSE	TRUE	FALSE	MAMMAL
	479-207	.4326	1	slope mid.	FALSE	TRUE	FALSE	MAMMAL
	479-207	.4327	1	slope mid.	TRUE	FALSE	FALSE	MAMMAL
	479-207	.4328	1	slope mid.	TRUE	FALSE	FALSE	MAMMAL
	171-488	.4330	1		FALSE	TRUE	FALSE	MAMMAL
	171-488	.4331	4		FALSE	TRUE	TRUE	MAMMAL
	171-488	.4332	2		TRUE	FALSE	FALSE	FISH
	459-216	.4334	1	2	TRUE	FALSE	FALSE	MAMMAL
	465-185	.4336	1		TRUE	FALSE	FALSE	MAMMAL
	465-185	.4337	1		FALSE	TRUE	FALSE	MAMMAL
	466-191	.4339	1		TRUE	FALSE	FALSE	MAMMAL
	466-191	.4340	2		TRUE	FALSE	FALSE	MAMMAL
	466-191	.4341	2		TRUE	FALSE	TRUE	MAMMAL
	466-191	.4342	6		FALSE	TRUE	FALSE	MAMMAL
	466-191	.4343	20		FALSE	TRUE	TRUE	MAMMAL
	466-191	.4344	26		TRUE	FALSE	FALSE	FISH
	469-190	.4346	1		TRUE	FALSE	FALSE	MAMMAL
	469-190	.4347	2		TRUE	FALSE	FALSE	FISH
	470-185	.4349	1		TRUE	FALSE	FALSE	MAMMAL
	470-185	.4350	6		TRUE	FALSE	FALSE	FISH
147	470-205	.4352	1		TRUE	FALSE	FALSE	MAMMAL
147	470-205	.4353	1		FALSE	TRUE	FALSE	MAMMAL
147	470-205	.4354	2		FALSE	TRUE	FALSE	FISH
147	470-205	.4355	1		FALSE	TRUE	FALSE	UNIDENTIFIABLE
147	470-205	.4357	1		FALSE	TRUE	FALSE	MAMMAL
	471-189	.4359	1		TRUE	FALSE	FALSE	FISH
	471-187	.4361	1		TRUE	FALSE	FALSE	FISH
	471-194	.4363	2		FALSE	TRUE	FALSE	MAMMAL
	471-194	.4364	4		TRUE	FALSE	FALSE	FISH
	471-194	.4365	2		FALSE	TRUE	FALSE	FISH
	471-194	.4366	1		TRUE	FALSE	FALSE	MAMMAL
	472-185	.4368	1		FALSE	TRUE	TRUE	MAMMAL
	472-186	.4369	1		TRUE	FALSE	FALSE	FISH
	473-185	.4370	1		FALSE	TRUE	FALSE	MAMMAL
	473-185	.4371	1		FALSE	TRUE	TRUE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	473-211	.4372	1		TRUE	FALSE	FALSE	MAMMAL
	473-211	.4373	3		FALSE	TRUE	FALSE	MAMMAL
	474-182	.4375	2		TRUE	FALSE	FALSE	FISH
148	515-190	.4377	1		FALSE	TRUE	FALSE	BIRD
148	515-190	.4378	2		TRUE	FALSE	FALSE	FISH
148	515-190	.4380	1		FALSE	TRUE	FALSE	MAMMAL
148	515-190	.4381	1		TRUE	FALSE	FALSE	MAMMAL
	517-190	.4383	3		TRUE	FALSE	FALSE	MAMMAL
	517-190	.4384	22		FALSE	TRUE	FALSE	MAMMAL
	517-190	.4385	7		FALSE	TRUE	TRUE	MAMMAL
	517-190	.4386	4		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	517-190	.4387	1		FALSE	TRUE	FALSE	TURTLE
	517-190	.4388	1		FALSE	TRUE	TRUE	TURTLE
	517-190	.4389	4		FALSE	TRUE	FALSE	FISH
	517-190	.4390	37		TRUE	FALSE	FALSE	FISH
	517-190	.4392	1		FALSE	TRUE	FALSE	MAMMAL
	517-190	.4394	1		FALSE	TRUE	FALSE	MAMMAL
	517-190	.4395	1		FALSE	TRUE	TRUE	MAMMAL
	517-191	.4397	3		TRUE	FALSE	FALSE	FISH
	517-191	.4400	3		TRUE	FALSE	FALSE	MAMMAL
	517-191	.4401	10		TRUE	FALSE	FALSE	MAMMAL
	517-191	.4402	1		TRUE	FALSE	FALSE	MAMMAL
	517-191	.4403	10		TRUE	FALSE	FALSE	MAMMAL
	517-191	.4404	25		FALSE	TRUE	FALSE	MAMMAL
	517-191	.4405	4		FALSE	TRUE	TRUE	MAMMAL
	517-191	.4406	2		TRUE	FALSE	FALSE	BIRD
	517-191	.4407	1		FALSE	TRUE	FALSE	BIRD
	517-191	.4408	1		FALSE	TRUE	FALSE	SHELL
	517-191	.4409	1		TRUE	FALSE	FALSE	TURTLE
	517-191	.4410	103		FALSE	FALSE	FALSE	FISH
	517-193	.4412	4		TRUE	FALSE	FALSE	MAMMAL
	517-193	.4413	6		FALSE	TRUE	FALSE	MAMMAL
	517-193	.4414	1		FALSE	TRUE	TRUE	MAMMAL
	517-193	.4415	2		FALSE	TRUE	FALSE	SHELL
	517-193	.4416	2		FALSE	TRUE	FALSE	FISH
	517-193	.4417	8		TRUE	FALSE	FALSE	FISH
	517-193	.4420	1		TRUE	FALSE	FALSE	MAMMAL
	518-190	.4422	1		FALSE	TRUE	FALSE	MAMMAL
	518-191	.4423	2		TRUE	FALSE	FALSE	MAMMAL
	518-191	.4424	1		TRUE	FALSE	FALSE	MAMMAL
	518-191	.4425	2		TRUE	FALSE	FALSE	MAMMAL
	518-191	.4426	9		TRUE	FALSE	FALSE	MAMMAL
	518-191	.4427	5		FALSE	TRUE	TRUE	MAMMAL
	518-191	.4428	17		FALSE	TRUE	FALSE	MAMMAL
	518-191	.4429	1		TRUE	FALSE	FALSE	BIRD
	518-191	.4430	9		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	518-191	.4431	290		FALSE	FALSE	FALSE	FISH
	518-191	.4432	1		FALSE	TRUE	FALSE	SHELL
	518-191	.4433	2		FALSE	TRUE	FALSE	MAMMAL
	518-191	.4434	1		FALSE	TRUE	FALSE	MAMMAL
	519-190	.4436	74		FALSE	FALSE	FALSE	FISH
	519-190	.4437	1		TRUE	FALSE	FALSE	MAMMAL
	519-190	.4438	1		TRUE	FALSE	TRUE	MAMMAL
	519-190	.4439	2		TRUE	FALSE	TRUE	MAMMAL
	519-190	.4440	7		FALSE	TRUE	FALSE	MAMMAL
	519-190	.4441	8		FALSE	TRUE	TRUE	MAMMAL
	519-190	.4442	1		TRUE	FALSE	FALSE	SHELL
	519-190	.4444	1		TRUE	FALSE	FALSE	MAMMAL
	519-190	.4445	1		FALSE	TRUE	FALSE	MAMMAL
	518-192	.4447	1		TRUE	FALSE	TRUE	MAMMAL
	518-192	.4448	1		FALSE	TRUE	TRUE	MAMMAL
	518-192	.4449	2		TRUE	FALSE	FALSE	BIRD
	518-192	.4450	10		TRUE	FALSE	FALSE	FISH
	518-192	.4452	1		FALSE	TRUE	FALSE	MAMMAL
	518-193	.4454	2		TRUE	FALSE	FALSE	FISH
	519-191	.4456	1		TRUE	FALSE	FALSE	MAMMAL
	519-191	.4457	2		TRUE	TRUE	FALSE	MAMMAL
	519-191	.4458	2		TRUE	TRUE	TRUE	MAMMAL
	519-191	.4459	1		TRUE	FALSE	FALSE	BIRD
	519-191	.4460	1		FALSE	TRUE	FALSE	UNIDENTIFIABLE
	519-191	.4461	11		TRUE	FALSE	FALSE	FISH
	520-189	.4463	2		TRUE	FALSE	FALSE	MAMMAL
	520-189	.4464	1		TRUE	FALSE	FALSE	MAMMAL
	520-189	.4465	2		FALSE	TRUE	FALSE	MAMMAL
	520-189	.4466	1		FALSE	TRUE	TRUE	MAMMAL
	520-189	.4467	15		TRUE	FALSE	FALSE	FISH
	520-189	.4468	4		FALSE	TRUE	FALSE	FISH
	520-190	.4470	2		FALSE	TRUE	FALSE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	520-190	.4471	12		TRUE	FALSE	FALSE	FISH
	520-191	.4473	1		TRUE	FALSE	FALSE	MAMMAL
	520-191	.4474	1		FALSE	TRUE	FALSE	MAMMAL
	520-191	.4475	1		FALSE	TRUE	TRUE	MAMMAL
	520-191	.4476	2		TRUE	FALSE	FALSE	FISH
	521-190	.4478	1		FALSE	TRUE	FALSE	MAMMAL
	521-190	.4479	1		FALSE	TRUE	TRUE	MAMMAL
	521-190	.4480	2		TRUE	FALSE	FALSE	FISH
	521-190	.4482	1		TRUE	FALSE	FALSE	MAMMAL
	521-191	.4484	1		FALSE	TRUE	FALSE	MAMMAL
	521-191	.4485	1		FALSE	TRUE	TRUE	MAMMAL
	521-191	.4486	1		FALSE	TRUE	FALSE	FISH
	522-190	.4488	1		TRUE	FALSE	FALSE	FISH
	522-190	.4489	2		TRUE	FALSE	FALSE	MAMMAL
	522-190	.4490	2		FALSE	TRUE	FALSE	MAMMAL
	522-190	.4491	1		TRUE	FALSE	FALSE	UNIDENTIFIABLE
	522-191	.4493	2		FALSE	TRUE	FALSE	MAMMAL
	504-197	.4495	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-197	.4497	8	1	TRUE	FALSE	FALSE	MAMMAL
	504-197	.4498	2	1	TRUE	FALSE	FALSE	MAMMAL
	504-197	.4499	34	1	FALSE	TRUE	FALSE	MAMMAL
	504-197	.4500	17	1	FALSE	TRUE	TRUE	MAMMAL
	504-197	.4501	1	1	FALSE	TRUE	TRUE	TURTLE
	504-197	.4502	7	1	TRUE	FALSE	FALSE	FISH
	504-197	.4503	1	1	FALSE	TRUE	FALSE	FISH
	504-197	.4505	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-197	.4506	2	1	FALSE	TRUE	FALSE	MAMMAL
	504-197	.4508	10	1	TRUE	FALSE	FALSE	MAMMAL
	504-197	.4509	2	1	TRUE	FALSE	FALSE	MAMMAL
	504-197	.4510	1	1	TRUE	FALSE	TRUE	MAMMAL
	504-197	.4511	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-197	.4512	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-197	.4513	2	1	TRUE	FALSE	FALSE	MAMMAL
	504-197	.4514	1	1	TRUE	FALSE	TRUE	MAMMAL
	504-197	.4515	56	1	FALSE	TRUE	FALSE	MAMMAL
	504-197	.4516	33	1	FALSE	TRUE	TRUE	MAMMAL
	504-197	.4517	4	1	FALSE	TRUE	FALSE	MAMMAL
	504-197	.4518	1	1	FALSE	TRUE	FALSE	TURTLE
	504-197	.4519	1	1	FALSE	TRUE	TRUE	TURTLE
	504-197	.4520	4	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	504-197	.4521	17	1	TRUE	FALSE	FALSE	FISH
	504-197	.4522	27	1	FALSE	TRUE	FALSE	FISH
	504-197	.4523	1	1	TRUE	FALSE	FALSE	BIRD
	504-197	.4525	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-197	.4526	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-197	.4527	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-197	.4528	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-197	.4529	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-197	.4530	1	1	TRUE	FALSE	TRUE	MAMMAL
	504-197	.4531	7	1	FALSE	TRUE	FALSE	MAMMAL
	504-197	.4532	3	1	FALSE	TRUE	TRUE	MAMMAL
	504-197	.4533	1	1	FALSE	TRUE	FALSE	BIRD
	504-197	.4534	1	1	TRUE	FALSE	FALSE	TURTLE
	504-197	.4535	1	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	504-197	.4536	8	1	TRUE	FALSE	FALSE	FISH
	504-197	.4537	1	1	FALSE	TRUE	TRUE	FISH
	504-197	.4538	10	1	FALSE	TRUE	FALSE	FISH
	504-197	.4539	1	1	TRUE	FALSE	TRUE	MAMMAL
	504-197	.4540	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-197	.4541	3	1	FALSE	TRUE	FALSE	MAMMAL
	504-197	.4542	2	1	TRUE	FALSE	FALSE	MAMMAL
	504-197	.4543	2	1	TRUE	FALSE	TRUE	MAMMAL
	504-197	.4544	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-197	.4545	3	1	TRUE	FALSE	FALSE	MAMMAL
	504-197	.4546	1	1	TRUE	FALSE	TRUE	MAMMAL
	504-197	.4547	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-197	.4548	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-197	.4549	5	1	FALSE	TRUE	TRUE	MAMMAL
	504-197	.4550	1	1	TRUE	FALSE	FALSE	BIRD
	504-197	.4551	3	1	TRUE	FALSE	FALSE	FISH
	504-197	.4552	1	1	FALSE	TRUE	FALSE	FISH
	504-197	.4553	1	1	FALSE	TRUE	TRUE	FISH
	504-197	.4555	1	1	FALSE	TRUE	FALSE	BIRD
	504-198	.4557	2	1	TRUE	FALSE	FALSE	MAMMAL
	504-198	.4558	1	1	TRUE	FALSE	TRUE	MAMMAL
	504-198	.4559	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-198	.4560	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-198	.4561	12	1	FALSE	TRUE	FALSE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	504-198	.4562	7	1	FALSE	TRUE	TRUE	MAMMAL
	504-198	.4563	2	1	TRUE	FALSE	FALSE	FISH
	504-198	.4565	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-198	.4566	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-198	.4567	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-198	.4569	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-198	.4570	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-198	.4571	2	1	TRUE	FALSE	TRUE	MAMMAL
	504-198	.4572	4	1	TRUE	FALSE	FALSE	MAMMAL
	504-198	.4573	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-198	.4574	16	1	FALSE	TRUE	FALSE	MAMMAL
	504-198	.4575	10	1	FALSE	TRUE	TRUE	MAMMAL
	504-198	.4576	1	1	FALSE	TRUE	FALSE	TURTLE
	504-198	.4577	1	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	504-198	.4578	15	1	TRUE	FALSE	FALSE	FISH
	504-198	.4579	9	1	FALSE	TRUE	FALSE	FISH
	504-198	.4581	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-198	.4583	2	1	TRUE	FALSE	FALSE	MAMMAL
	504-198	.4584	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-198	.4585	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-198	.4586	9	1	FALSE	TRUE	FALSE	MAMMAL
	504-198	.4587	15	1	FALSE	TRUE	TRUE	MAMMAL
	504-198	.4588	4	1	FALSE	TRUE	TRUE	BIRD
	504-198	.4589	4	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	504-198	.4590	3	1	TRUE	FALSE	FALSE	TURTLE
	504-198	.4591	1	1	FALSE	TRUE	FALSE	BIRD
	504-198	.4592	14	1	FALSE	TRUE	FALSE	FISH
	504-198	.4593	23	1	TRUE	FALSE	FALSE	FISH
	504-198	.4595	1	1	TRUE	FALSE	TRUE	MAMMAL
	504-198	.4596	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-198	.4597	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-198	.4598	3	1	FALSE	TRUE	FALSE	MAMMAL
	504-198	.4599	3	1	FALSE	TRUE	TRUE	MAMMAL
	504-198	.4600	2	1	TRUE	FALSE	FALSE	TURTLE
	504-198	.4601	5	1	TRUE	FALSE	FALSE	FISH
	504-198	.4602	1	1	TRUE	FALSE	TRUE	FISH
	504-198	.4603	7	1	FALSE	TRUE	FALSE	FISH
	504-198	.4604	3	1	FALSE	TRUE	TRUE	FISH
	504-198	.4607	1	1	FALSE	TRUE	TRUE	BIRD
	504-198	.4608	1	1	FALSE	TRUE	FALSE	BIRD
	504-199	.4610	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-199	.4611	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-199	.4612	5	1	FALSE	TRUE	FALSE	MAMMAL
	504-199	.4613	1	1	FALSE	TRUE	TRUE	MAMMAL
	504-199	.4615	1	1	FALSE	TRUE	FALSE	BIRD
	504-199	.4617	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-199	.4618	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-199	.4619	2	1	TRUE	FALSE	FALSE	MAMMAL
	504-199	.4620	7	1	FALSE	TRUE	FALSE	MAMMAL
	504-199	.4621	11	1	FALSE	TRUE	TRUE	MAMMAL
	504-199	.4622	1	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	504-199	.4623	1	1	TRUE	FALSE	FALSE	TURTLE
	504-199	.4624	6	1	TRUE	FALSE	FALSE	FISH
	504-199	.4625	1	1	TRUE	FALSE	TRUE	FISH
	504-199	.4626	5	1	FALSE	TRUE	FALSE	FISH
	504-199	.4628	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-199	.4630	1	1	FALSE	TRUE	TRUE	MAMMAL
	504-199	.4631	1	1	FALSE	TRUE	FALSE	TURTLE
	504-199	.4632	3	1	FALSE	TRUE	FALSE	FISH
	504-199	.4634	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-199	.4635	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-200	.4637	1	1	TRUE	FALSE	TRUE	MAMMAL
	504-200	.4638	3	1	FALSE	TRUE	FALSE	MAMMAL
	504-200	.4639	4	1	FALSE	TRUE	TRUE	MAMMAL
	504-200	.4640	1	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	504-200	.4641	6	1	TRUE	FALSE	FALSE	FISH
	504-200	.4642	1	1	FALSE	TRUE	FALSE	FISH
	504-200	.4644	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-200	.4645	2	1	FALSE	TRUE	TRUE	MAMMAL
	504-200	.4647	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-200	.4648	3	1	FALSE	TRUE	TRUE	MAMMAL
	504-200	.4649	1	1	TRUE	FALSE	FALSE	BIRD
	504-200	.4650	1	1	TRUE	FALSE	FALSE	FISH
	504-200	.4651	1	1	FALSE	TRUE	FALSE	FISH
	504-201	.4653	1	1	FALSE	TRUE	FALSE	FISH
	504-201	.4654	1	1	TRUE	FALSE	FALSE	TURTLE
	504-201	.4656	1	1	TRUE	FALSE	FALSE	MAMMAL
	504-201	.4657	3	1	FALSE	TRUE	FALSE	MAMMAL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	504-201	.4658	2	1	FALSE	TRUE	TRUE	MAMMAL
	504-201	.4659	1	1	TRUE	FALSE	FALSE	FISH
	504-201	.4660	1	1	FALSE	TRUE	TRUE	FISH
	504-201	.4662	1	1	FALSE	TRUE	FALSE	BIRD
	504-201	.4664	2	1	TRUE	FALSE	FALSE	FISH
	505-193	.4666	1	1	FALSE	TRUE	TRUE	MAMMAL
	505-193	.4668	3	1	FALSE	TRUE	TRUE	MAMMAL
	505-194	.4670	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-194	.4671	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-194	.4672	1	1	FALSE	TRUE	FALSE	MAMMAL
	505-194	.4673	1	1	FALSE	TRUE	TRUE	MAMMAL
	505-194	.4674	1	1	TRUE	FALSE	FALSE	FISH
	505-194	.4676	3	1	FALSE	TRUE	FALSE	MAMMAL
	505-194	.4677	1	1	FALSE	TRUE	TRUE	MAMMAL
	505-195	.4679	1	1	FALSE	TRUE	FALSE	TURTLE
	505-196	.4681	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-196	.4682	3	1	TRUE	FALSE	FALSE	MAMMAL
	505-196	.4683	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-196	.4684	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-196	.4685	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-196	.4686	12	1	FALSE	TRUE	FALSE	MAMMAL
	505-196	.4687	7	1	FALSE	TRUE	TRUE	MAMMAL
	505-196	.4688	7	1	FALSE	TRUE	FALSE	TURTLE
	505-196	.4689	5	1	FALSE	TRUE	FALSE	FISH
	505-196	.4690	1	1	TRUE	FALSE	FALSE	FISH
	505-196	.4692	1	1	FALSE	TRUE	TRUE	MAMMAL
	505-196	.4694	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-196	.4695	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-196	.4696	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-196	.4697	7	1	TRUE	FALSE	FALSE	FISH
	505-196	.4698	3	1	FALSE	TRUE	FALSE	FISH
	505-196	.4699	1	1	FALSE	TRUE	FALSE	MAMMAL
	505-196	.4701	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-196	.4702	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-196	.4703	6	1	FALSE	TRUE	FALSE	MAMMAL
	505-196	.4704	16	1	FALSE	TRUE	TRUE	MAMMAL
	505-196	.4705	2	1	TRUE	FALSE	FALSE	BIRD
	505-196	.4706	6	1	TRUE	FALSE	FALSE	FISH
	505-196	.4707	1	1	FALSE	TRUE	FALSE	FISH
	505-196	.4709	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-196	.4710	1	1	FALSE	TRUE	TRUE	MAMMAL
	505-196	.4711	4	1	TRUE	FALSE	FALSE	FISH
	505-196	.4712	2	1	FALSE	TRUE	FALSE	FISH
	505-196	.4713	1	1	FALSE	TRUE	FALSE	MAMMAL
	505-196	.4714	1	1	FALSE	TRUE	FALSE	MAMMAL
	505-196	.4716	1	1	FALSE	TRUE	FALSE	MAMMAL
	505-196	.4717	3	1	TRUE	FALSE	FALSE	FISH
	505-196	.4718	1	1	FALSE	TRUE	FALSE	FISH
	505-197	.4720	3	1	TRUE	FALSE	FALSE	MAMMAL
	505-197	.4721	1	1	TRUE	FALSE	TRUE	MAMMAL
	505-197	.4722	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-197	.4723	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-197	.4724	10	1	FALSE	TRUE	FALSE	MAMMAL
	505-197	.4725	8	1	FALSE	TRUE	TRUE	MAMMAL
	505-197	.4726	1	1	FALSE	TRUE	FALSE	MAMMAL
	505-197	.4727	1	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	505-197	.4728	4	1	FALSE	TRUE	FALSE	FISH
	505-197	.4729	11	1	TRUE	FALSE	FALSE	FISH
	505-197	.4732	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-197	.4733	1	1	FALSE	TRUE	FALSE	MAMMAL
	505-197	.4734	1	1	FALSE	TRUE	FALSE	MAMMAL
	505-197	.4735	4	1	FALSE	TRUE	TRUE	MAMMAL
	505-197	.4736	1	1	FALSE	TRUE	FALSE	MAMMAL
	505-197	.4737	1	1	FALSE	TRUE	FALSE	MAMMAL
	505-197	.4739	1	1	FALSE	TRUE	FALSE	MAMMAL
	505-197	.4742	3	1	TRUE	FALSE	FALSE	MAMMAL
	505-197	.4743	2	1	TRUE	FALSE	FALSE	MAMMAL
	505-197	.4744	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-197	.4745	4	1	TRUE	FALSE	TRUE	MAMMAL
	505-197	.4746	1	1	TRUE	FALSE	TRUE	MAMMAL
	505-197	.4747	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-197	.4748	2	1	TRUE	FALSE	FALSE	MAMMAL
	505-197	.4749	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-197	.4750	1	1	FALSE	TRUE	FALSE	MAMMAL
	505-197	.4751	18	1	FALSE	TRUE	FALSE	MAMMAL
	505-197	.4752	20	1	FALSE	TRUE	TRUE	MAMMAL
	505-197	.4753	2	1	TRUE	FALSE	FALSE	UNIDENTIFIABLE
	505-197	.4754	4	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	505-197	.4755	19	1	FALSE	TRUE	FALSE	FISH
	505-197	.4756	15	1	TRUE	FALSE	FALSE	FISH
	505-197	.4758	1	1	FALSE	TRUE	FALSE	MAMMAL
	505-197	.4759	1	1	FALSE	TRUE	FALSE	MAMMAL
	505-197	.4760	2	1	TRUE	FALSE	TRUE	MAMMAL
	505-197	.4761	2	1	FALSE	TRUE	TRUE	MAMMAL
	505-197	.4763	1	1	TRUE	FALSE	TRUE	MAMMAL
	505-197	.4764	2	1	TRUE	FALSE	TRUE	MAMMAL
	505-197	.4765	2	1	TRUE	FALSE	FALSE	MAMMAL
	505-197	.4766	5	1	FALSE	TRUE	FALSE	MAMMAL
	505-197	.4767	8	1	FALSE	TRUE	TRUE	MAMMAL
	505-197	.4768	1	1	TRUE	FALSE	TRUE	FISH
	505-197	.4769	6	1	TRUE	FALSE	FALSE	FISH
	505-197	.4770	12	1	FALSE	TRUE	FALSE	FISH
	505-197	.4772	3	1	FALSE	TRUE	TRUE	MAMMAL
	505-197	.4773	1	1	FALSE	TRUE	FALSE	MAMMAL
	505-198	.4775	3	1	TRUE	FALSE	FALSE	MAMMAL
	505-198	.4776	2	1	TRUE	FALSE	TRUE	MAMMAL
	505-198	.4777	1	1	TRUE	FALSE	FALSE	MAMMAL
	505-198	.4778	38	1	FALSE	TRUE	FALSE	MAMMAL
	505-198	.4779	11	1	FALSE	TRUE	TRUE	MAMMAL
	505-198	.4780	1	1	TRUE	FALSE	FALSE	FISH
	505-198	.4782	3	1	FALSE	TRUE	TRUE	MAMMAL
	505-198	.4784	2	1	FALSE	TRUE	FALSE	MAMMAL
	505-198	.4785	3	1	FALSE	TRUE	TRUE	MAMMAL
	505-198	.4786	3	1	FALSE	TRUE	FALSE	FISH
	506-194	.4788	2	1	FALSE	TRUE	FALSE	MAMMAL
	506-194	.4789	1	1	TRUE	FALSE	FALSE	FISH
	506-194	.4790	1	1	FALSE	TRUE	TRUE	MAMMAL
	506-194	.4792	1	1	TRUE	FALSE	FALSE	MAMMAL
	506-194	.4793	1	1	FALSE	TRUE	FALSE	MAMMAL
	506-194	.4794	5	1	FALSE	TRUE	TRUE	MAMMAL
	506-194	.4795	2	1	TRUE	FALSE	FALSE	FISH
	506-194	.4796	1	1	FALSE	TRUE	FALSE	FISH
	506-195	.4798	4	1	TRUE	FALSE	FALSE	MAMMAL
	506-195	.4799	4	1	FALSE	TRUE	FALSE	MAMMAL
	506-195	.4800	5	1	FALSE	TRUE	TRUE	MAMMAL
	506-195	.4801	3	1	TRUE	FALSE	FALSE	FISH
	506-195	.4802	1	1	FALSE	TRUE	FALSE	UNIDENTIFIABLE
	506-195	.4804	2	1	FALSE	TRUE	FALSE	MAMMAL
	506-195	.4805	3	1	FALSE	TRUE	TRUE	MAMMAL
	506-195	.4806	2	1	FALSE	TRUE	FALSE	FISH
	506-195	.4808	1	1	FALSE	TRUE	FALSE	BIRD
	447-183	.4810	3		TRUE	FALSE	FALSE	SHELL
	447-184	.4812	2		FALSE	TRUE	FALSE	SHELL
	447-184	.4814	1		FALSE	TRUE	FALSE	SHELL
	447-192	.4816	3		TRUE	FALSE	FALSE	SHELL
	447-192	.4817	1		FALSE	TRUE	FALSE	SHELL
	448-184	.4819	1		TRUE	FALSE	FALSE	SHELL
	449-183	.4821	1		FALSE	TRUE	FALSE	SHELL
	450-179	.4823	1		FALSE	TRUE	FALSE	SHELL
	450-200	.4825	2		FALSE	TRUE	FALSE	SHELL
	451-178	.4827	1		TRUE	FALSE	FALSE	SHELL
	452-184	.4829	2		TRUE	FALSE	FALSE	SHELL
	453-180	.4831	2		TRUE	FALSE	FALSE	SHELL
	453-181	.4833	5		TRUE	FALSE	FALSE	SHELL
	453-181	.4834	6		FALSE	TRUE	FALSE	SHELL
	453-181	.4835	2		FALSE	TRUE	FALSE	SHELL
over F.31	454-180	.4837	2		TRUE	FALSE	FALSE	SHELL
over F.30	454-181	.4839	3		TRUE	FALSE	FALSE	SHELL
over F.30	454-181	.4840	2		TRUE	FALSE	FALSE	SHELL
over F.30	454-182	.4842	2		TRUE	FALSE	FALSE	SHELL
over F.30	454-182	.4843	2		FALSE	TRUE	FALSE	SHELL
	454-184	.4845	2		TRUE	FALSE	FALSE	SHELL
	455-192	.4847	1		TRUE	FALSE	FALSE	SHELL
	455-198	.4849	3		TRUE	FALSE	FALSE	SHELL
	455-201	.4851	2		TRUE	FALSE	FALSE	SHELL
	456-194	.4853	3		TRUE	FALSE	FALSE	SHELL
	457-194	.4855	1		FALSE	TRUE	FALSE	SHELL
	457-199	.4857	1		TRUE	FALSE	FALSE	SHELL
	458-198	.4859	2		FALSE	TRUE	FALSE	SHELL
	458-198	.4860	1		TRUE	FALSE	FALSE	SHELL
	459-193	.4862	1		FALSE	TRUE	FALSE	SHELL
	459-200	.4864	2		TRUE	FALSE	FALSE	SHELL
	464-212	.4866	1	2	TRUE	FALSE	FALSE	SHELL
	462-215	.4868	3	2	FALSE	TRUE	FALSE	SHELL
	464-213	.4870	1	2	TRUE	FALSE	FALSE	SHELL
	465-208	.4872	1	2	FALSE	TRUE	FALSE	SHELL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	465-209	.4874	1	2	FALSE	TRUE	FALSE	SHELL
	469-186	.4876	1		FALSE	TRUE	FALSE	SHELL
	469-186	.4877	2		TRUE	FALSE	FALSE	SHELL
	469-187	.4879	2		TRUE	FALSE	FALSE	SHELL
	469-206	.4881	3	3	TRUE	FALSE	FALSE	SHELL
	469-207	.4883	4	3	TRUE	FALSE	FALSE	SHELL
	470-209	.4885	1	3	TRUE	FALSE	FALSE	SHELL
	470-210	.4887	3	Slope Mid	FALSE	TRUE	FALSE	SHELL
	470-210	.4888	2	Slope Mid	TRUE	FALSE	FALSE	SHELL
	471-209	.4890	2		FALSE	TRUE	FALSE	SHELL
	479-207	.4892	4	Slope Mid	FALSE	TRUE	FALSE	SHELL
	479-207	.4893	1	Slope Mid	TRUE	FALSE	FALSE	SHELL
143	485-195	.4895	1		FALSE	TRUE	FALSE	SHELL
	499-198	.4897	1	1	TRUE	FALSE	FALSE	SHELL
	499-199	.4899	3	1	FALSE	TRUE	FALSE	SHELL
	499-199	.4901	1	1	FALSE	TRUE	FALSE	SHELL
	499-199	.4903	3	1	FALSE	TRUE	FALSE	SHELL
1	500-195	.4905	1		FALSE	TRUE	FALSE	SHELL
	500-198	.4907	1	1	TRUE	FALSE	FALSE	SHELL
	500-199	.4909	1	1	TRUE	FALSE	FALSE	SHELL
	501-194	.4911	1	1	FALSE	TRUE	TRUE	SHELL
	501-194	.4912	1	1	TRUE	FALSE	FALSE	SHELL
	501-195	.4914	2	1	TRUE	FALSE	FALSE	SHELL
	501-195	.4915	1	1	FALSE	TRUE	FALSE	SHELL
	501-196	.4917	1	1	FALSE	TRUE	FALSE	SHELL
	501-196	.4919	3	1	FALSE	TRUE	FALSE	SHELL
	501-196	.4920	1	1	FALSE	TRUE	FALSE	SHELL
	501-196	.4922	1	1	FALSE	TRUE	FALSE	SHELL
	501-197	.4924	1	1	TRUE	FALSE	FALSE	SHELL
	501-198	.4926	1	1	TRUE	FALSE	FALSE	SHELL
	501-198	.4928	1	1	TRUE	FALSE	FALSE	SHELL
	501-199	.4930	1	1	FALSE	TRUE	FALSE	SHELL
	501-199	.4932	1	1	FALSE	TRUE	FALSE	SHELL
	501-199	.4934	1	1	FALSE	TRUE	FALSE	SHELL
	501-200	.4936	1	1	TRUE	FALSE	FALSE	SHELL
	501-201	.4938	1	1	TRUE	FALSE	FALSE	SHELL
	502-194	.4940	1	1	TRUE	FALSE	FALSE	SHELL
	502-194	.4941	1	1	FALSE	TRUE	FALSE	SHELL
	502-194	.4942	3	1	FALSE	TRUE	FALSE	SHELL
	502-196	.4944	7	1	FALSE	TRUE	FALSE	SHELL
	502-196	.4945	1	1	TRUE	FALSE	FALSE	SHELL
	502-196	.4947	5	1	FALSE	TRUE	FALSE	SHELL
	502-196	.4949	2	1	FALSE	TRUE	FALSE	SHELL
	502-198	.4951	1	1	FALSE	TRUE	FALSE	SHELL
	502-198	.4952	1	1	FALSE	TRUE	FALSE	SHELL
	502-198	.4954	1	1	FALSE	TRUE	FALSE	SHELL
	503-194	.4956	1	1	TRUE	FALSE	FALSE	SHELL
	503-195	.4958	1	1	TRUE	FALSE	FALSE	SHELL
	503-195	.4959	1	1	TRUE	FALSE	FALSE	SHELL
	503-196	.4961	1	1	FALSE	TRUE	FALSE	SHELL
	503-196	.4962	1	1	FALSE	TRUE	FALSE	SHELL
	503-196	.4964	1	1	FALSE	TRUE	FALSE	SHELL
	503-197	.4966	1	1	TRUE	FALSE	FALSE	SHELL
	503-197	.4967	2	1	TRUE	FALSE	FALSE	SHELL
	503-198	.4969	2	1	TRUE	FALSE	FALSE	SHELL
	503-198	.4970	18	1	FALSE	TRUE	FALSE	SHELL
	503-199	.4972	1	1	FALSE	TRUE	FALSE	SHELL
	503-199	.4974	17	1	TRUE	FALSE	FALSE	SHELL
	503-199	.4975	1	1	FALSE	TRUE	FALSE	SHELL
	503-199	.4977	3	1	TRUE	FALSE	FALSE	SHELL
	505-197	.4979	1	1	FALSE	TRUE	FALSE	SHELL
	503-200	.4981	1	1	TRUE	FALSE	FALSE	SHELL
	503-200	.4983	3	1	FALSE	TRUE	FALSE	SHELL
	503-200	.4985	1	1	FALSE	TRUE	FALSE	SHELL
	503-200	.4986	1	1	FALSE	TRUE	FALSE	SHELL
	503-201	.4988	1	1	FALSE	TRUE	FALSE	SHELL
	504-196	.4989	1	1	FALSE	TRUE	FALSE	SHELL
	504-196	.4991	1	1	TRUE	FALSE	FALSE	SHELL
	504-196	.4992	1	1	FALSE	TRUE	FALSE	SHELL
	504-197	.4994	3	1	FALSE	TRUE	FALSE	SHELL
	504-198	.4996	3	1	FALSE	TRUE	FALSE	SHELL
	505-196	.4998	1	1	FALSE	TRUE	FALSE	SHELL
	505-197	.5000	1	1	TRUE	FALSE	FALSE	SHELL
	505-197	.5001	2	1	FALSE	TRUE	FALSE	SHELL
	515-177	.5003	1		TRUE	FALSE	FALSE	SHELL
	515-177	.5004	1		FALSE	TRUE	FALSE	SHELL
	512-178	.5006	1		FALSE	TRUE	FALSE	SHELL
	520-187	.5008	1		TRUE	FALSE	FALSE	SHELL

FEATURE	UNIT	CAT NO	QTY	MIDDEN	IDENTIFIABLE	UNIDENTIFIABLE	BURNT	CLASS
	520-188	.5010	1		TRUE	FALSE	FALSE	SHELL
	520-188	.5011	1		TRUE	FALSE	FALSE	SHELL
	450-200	.5019	1		TRUE	FALSE	FALSE	MAMMAL
	465-208	.5020	1	2	TRUE	FALSE	FALSE	MAMMAL
	465-208	.5021	1	2	TRUE	FALSE	FALSE	MAMMAL
	465-208	.5022	1	2	TRUE	FALSE	FALSE	MAMMAL
	469-206	.5025	1		FALSE	TRUE	FALSE	BIRD
	469-206	.5026	1		TRUE	FALSE	FALSE	MAMMAL
	500-199	.5028	1	1	FALSE	TRUE	FALSE	MAMMAL
	500-199	.5029	1	1	FALSE	TRUE	FALSE	MAMMAL
	500-199	.5030	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-197	.5034	1	1	FALSE	TRUE	FALSE	MAMMAL
	504-197	.5036	1	1	FALSE	TRUE	FALSE	MAMMAL
30		.5040	1		FALSE	TRUE	FALSE	MAMMAL