The Stage 4 Salvage Excavation of the Baker Site (AkGu-15)
Lot 11, Concession 2 (WYS)
Block 10, O.P.A. 400
Former Township of Vaughan,
City of Vaughan, Regional Municipality of York, Ontario

License Report

Prepared for

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TABLE OF CONTENTS

PROJECT PERSONNEL i
1.0 INTRODUCTION & BACKGROUND by David A. Robertson 1
2.0 SETTLEMENT PATTERNS by Katherine Cappella and David A. Robertson 6
2.1 Introduction 6
2.2 Settlement Plan 6
2.3 House Descriptions 6
2.4 Exterior Activity Areas 24
3.0 CERAMIC ARTIFACTS by Robert Wojtowicz 31
3.1 Introduction 31
3.2 Ceramic Vessels 31
3.3 Ceramic Smoking Pipes 45
3.4 Juvenile-Manufactured Ceramics Vessels and Pipes 48
3.5 Miscellaneous Ceramic Objects 52
4.0 LITHIC ARTIFACTS by Andrea Carnevale and Martin S. Cooper 54
4.1 Flaked Lithics 54
4.2 Ground Stone Artifacts 58
5.0 FAUNAL REMAINS AND WORKED BONE by Ann Balmer, Algonquin Associates 63
5.1 Introduction 63
5.2 Procedure 63
5.3 Findings 63
5.4 Modified Bone 66
5.5 Worked Bone 67
6.0 PLANT REMAINS by Stephen G. Monckton, Bioarchaeological Research 70
6.1 Introduction 70
6.2 Analytical Methods 70
6.3 Results 70
6.4 Discussion 77
7.0 SUMMARY AND CONCLUSIONS by David A. Robertson 80
REFERENCES CITED 81
APPENDICES 82

LIST OF FIGURES

Figure 1: The location of Baker site on Lot 11, Concession 2 WYS, in the City of Vaughan 1
Figure 2: The results of the Stage 3 controlled surface collection and the Baker site (AkGu-15) 3
Figure 3: The Stage 4 salvage excavation of the Baker site (AkGu-15) 5
Figure 4: The north half of House 1 7
Figure 5: The south half of House 1 8
Figure 6: Plan and profile of Feature 107 in House 1 10
Figure 7: House 2 15
Figure 8: Plan and profile of Feature 153 in House 2 18
Figure 9: House 3 21
Figure 10: House 4 22
Figure 11: Midden A 25
Figure 12: Midden C 28
Figure 13: Midden D 29
Figure 14: Views of the proximal edge and mouth piece (left) and of one of the lateral faces (right) of the unusual ceramic pipe 47
Figure 15: Wood charcoal by context type 79
Figure 16: Wood charcoal from the Baker and Robb sites 79

LIST OF TABLES

Table 1: Baker Site House Variability....6
Table 2: House 1 Summary Description of Features....11
Table 3: House 2 Summary Description of Features....16
Table 4: House 3 Summary Description of Features....19
Table 5: House 4 Summary Description of Features....23
Table 6: Exterior Activity Area 1 Summary Description of Features....24
Table 7: Exterior Activity Area 2 Summary Description of Features....27
Table 8: Exterior Features....30
Table 9: The Ceramic Artifact Assemblage....31
Table 10: Summary of Formal Attributes for Ceramic Vessels....32
Table 11: Summary of Decorative Attributes for Ceramic Vessels....33
Table 12: Baker Site Ceramic Vessel Types....34
Table 13: Attribute Variability among Black Neck Type Vessels....36
Table 14: Attribute Variability among Huron Incised Type Vessels....37
Table 15: Attribute Variability among Pound Neck Vessels....38
Table 16: Attribute Variability among Lawson Incised Vessels....39
Table 17: Attribute Variability among Lalonde High Collar Vessels....39
Table 18: Castellation Lip Forms....41
Table 19: Castellation Base Forms....41
Table 20: Castellation Lip, Collar and Neck Attributes....42
Table 21: Shoulder Attributes....42
Table 22: Ceramic Types by Major Provenience Units (n=118)....43
Table 23: Ceramic Mends....44
Table 24: Distribution of Ceramic Sherds by Major Provenience Units....44
Table 25: Features with the Highest Quantities of Ceramic Sherds and Vessels....45
Table 26: The Pipe Assemblage....45
Table 27: Ceramic Smoking Pipe Types....45
Table 28: Iroquois Ring Attributes (n=12)....46
Table 29: Iroquois Ring Metric Attributes....46
Table 30: Baker Site Mouthpiece Types....48
Table 31: Mouthpiece Borehole Diameters (n=19)....48
Table 32: Distribution of Smoking Pipe Fragments among the Houses and Middens....48
Table 33: Distribution of Ceramic Smoking Pipe Types among Houses and Middens (n =20)....48
Table 34: Juvenile Ceramic Artifacts....49
Table 35: Summary of Formal Attributes for Juvenile Vessels....49
Table 36: Summary of Decorative Attributes for Juvenile Vessels....50
Table 37: Distribution of Juvenile Ceramics among Houses and Middens....52
Table 38: Baker Site Ground Stone Artifacts....58
Table 39: Total Faunal Bone Frequency by Provenience Type....64
Table 40: Faunal Bone Frequency by Taxonomic Class....64
Table 41: Distribution of Faunal Specimens by Class among Types of Provenience Unit....64
Table 42: Features with More than Five Pieces of Faunal Bone....65
Table 43: Faunal Bone Identified to Species (or Genus)....65
Table 44: Faunal Bone Identified only to Family or Class Size....66
Table 45: Thermally Altered Bone by Class....66
Table 46: Thermally Altered Bone by Provenience....66
Table 47: Worked Bone with Provenience....67
Table 48: Tubular Bead Characteristics....68
Table 49: Awl Characteristics....68
Table 50: Plant Components....71
Table 51: Fleshy Fruits....72
Table 52: Greens and Grains....74
Table 53: Wood Charcoal....75

LIST OF PLATES

Plate 1: View to the tributary of the Don River to the southwest of the site area....2
Plate 2: View east across the portion of the site to the south of the roadway....2
Plate 3: Removal of plough-disturbed soils on the site....4
Plate 4: One metre unit excavation in Midden C along the southwest periphery of the settlement area....4
Plate 5: Selected Black Neck vessels....35
Plate 6: Selected Black Neck vessels....35
Plate 7: Reconstructed Black Neck vessel....35
Plate 8: Selected Huron Incised vessels....37
Plate 9: Huron Incised vessel....37
Plate 10: Selected Pound Neck vessels....38
Plate 11: Selected Lawson Incised vessels....39
Plate 12: Selected Lalonde High Collar vessels....39
Plate 13: A Lawson Opposed type vessel....40
Plate 14: A Pound Blank vessel....40
Plate 15: Selected castellations....41
Plate 16: Iroquois Ring type pipes....46
Plate 17: Iroquois Ring pipe....46
Plate 18: Bowl fragment from a pipe of undetermined type....47
Plate 19: Effigy pipe fragments....47
Plate 20: Selected juvenile vessels....50
Plate 21: Juvenile pipe bowls....51
Plate 22: Miscellaneous ceramic object....52
Plate 23: Ceramic disk....52
Plate 24: Selected end scrapers....54
Plate 25: Selected projectile points....55
Plate 26: Selected bifaces....57
Plate 27: Selected ground stone axes and adzes....59
Plate 28: Ground stone chisels....60
Plate 29: Hammers and anvil....60
Plate 30: Stone beads and pendants....61
Plate 31: Steatite pipe bowl with tentatively identified imagery....62

1.0 INTRODUCTION & BACKGROUND *by David A. Robertson*

In 2000, the development of a residential subdivision necessitated the completion of salvage excavation of the Late Woodland period Baker site (AkGu-15), located on Lot 11, Concession 2 (WYS) in the former Township of Vaughan (Figure 1).

Graywood Developments Inc. subsequently retained Archaeological Services Inc. to carry out all necessary archaeological mitigations of the impacts of the project to the site.

All assessment activities were conducted under the project direction of Ronald F. Williamson and field direction of Richard E. Sutton. The project was conducted under consulting licence 2000-016 issued to Martin Cooper of ASI, pursuant to the *Ontario Heritage Act* (R.S.O. 1990). Permission to access the site and to carry out all activities necessary for the purpose of this project was granted by Graywood Developments Inc.

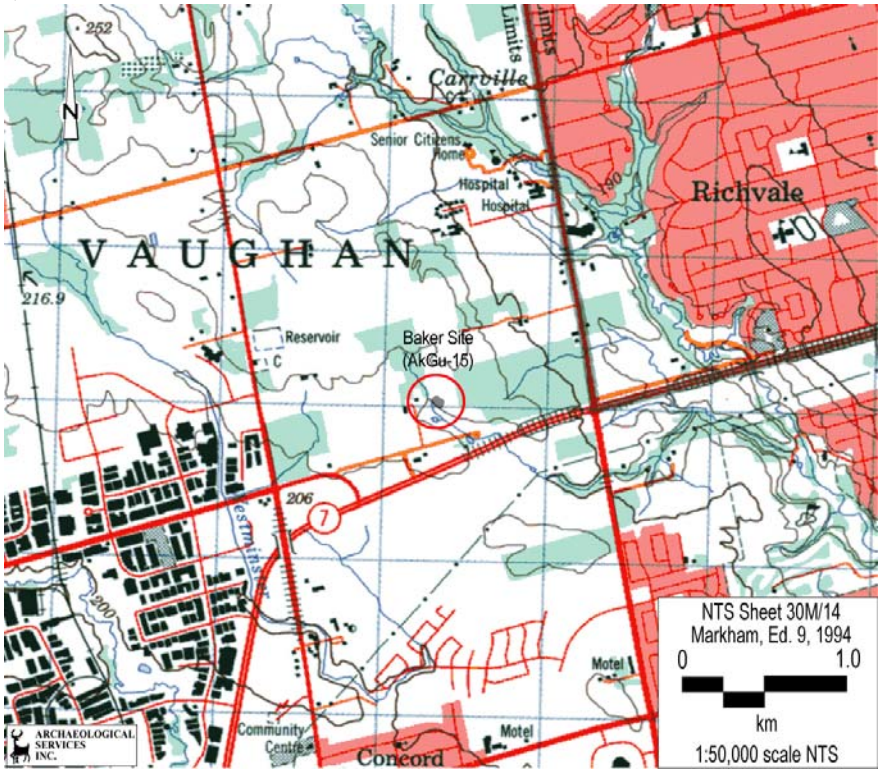


Figure 1: The location of the Baker site on Lot 11, Concession 2 WYS, in the City of Vaughan.

The documentation and artifacts related to this archaeological assessment shall 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 landowner, the Ministry of Culture, and any other legitimate interest groups.

The Baker site (AkGu-15), was originally registered in 1972 by Arthur Roberts of York University as a village site of undetermined cultural affiliation that was estimated to be of approximately 1-3 acres in size. The former landowners, the Baker family, were known to have a substantial artifact collection derived from the site, however, they were unwilling to permit its examination, or denied its existence, following the York University study, despite numerous requests during the course of the Vaughan Master Plan surveys of the 1980s (MPP 1989) and during ASI's Stage 2-4 assessments of the site and property. The fate of this collection is unknown. It is assumed that the Baker family, who moved to Pennsylvania upon the sale of their property, have retained possession.

Once the field in which the site was thought to be located was ploughed for the archaeological assessment in December of 1999, the location of the site was established during a pedestrian survey pedestrian survey of the property, although only a few non-diagnostic artifacts were encountered at that time (ASI 2000). The site was found approximately 200 metres to the northwest of the position recorded on the Borden form, but in a location that corresponds well to Arthur Roberts' field notes and sketch map.

Plate 1: View to the tributary of the Don River to the southwest of the site area.

It was situated in the South Slope physiographic region, on a drumlinized till plain, the local topography of which is dominated by a broad dome of limited surface relief. The site itself was located on a southwest-facing slope overlooking a series of minor creeks that constitute tributaries of the East Don River (Figure 1, Plate 1). The site area was traversed by the swale of a seasonal or relict creek running from northeast to southwest, and by a laneway running east-west.

Plate 2: View east across the portion of the site to the south of the roadway.

In early April of 2000, the Stage 3 and 4 investigations of the site were initiated through completion of a controlled surface collection. This work entailed intensive pedestrian survey of the site (Plate 2) and its immediate environs at one to two metre intervals, resulting in the recovery of 219 artifacts from an area measuring approximately 1.1 hectare in extent, excluding a number or outliers to the north and east of the main scatter (Figure 2).

The location of each of the surface finds was recorded using a transit and stadia rod from a series of datum points that ultimately formed the basis of the five metre recording grid used to guide the subsequent Stage 4 salvage excavations.

Two potential midden areas, one on the west flank of a swale that ran through the site area (Midden A), and one on the slope at the south extreme of the site (Midden D), were evident on the basis of surface distribution of artifacts. The artifact sample recovered during the surface investigations consisted of 114 ceramic vessel sherds, seven pipe fragments, three lithic tools or tool fragments 78 pieces of debitage, eight ground stone items, one bone artifact, and eight faunal elements.

A third midden area (Midden C) was identified through test pitting at five metre intervals along the southwest slope that defined the perimeter of the settlement area. This deposit corresponds to a midden mentioned by Roberts in his notes summarizing his visit to the site.

Figure 2: The Results of the Stage 3 Controlled Surface Collection at the Baker Site (AkGu-15)

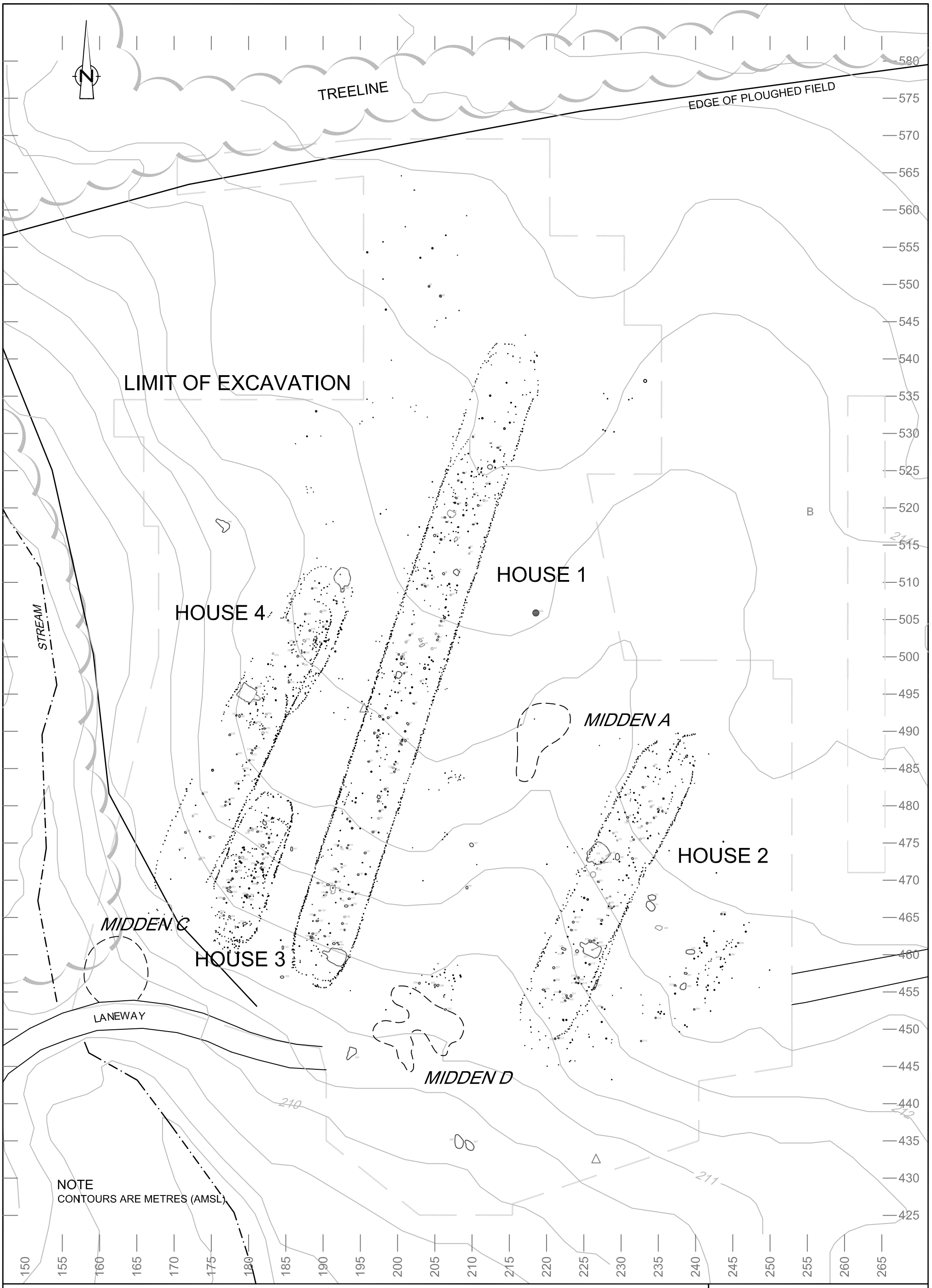
In late April of 2000, full-scale salvage excavation of the Baker site was initiated. The initial task in the Stage 4 excavation entailed use of a Gradall to excavate a series of trenches to identify the full limits of the site. In this operation (Plate 3), the plough zone, consisting of roughly 30 cm of topsoil, was removed to reveal the subsoil and all potential features and post moulds were further examined through shovel-shining and trowelling. An area of approximately 9,100 m2 was exposed in this manner, resulting in the exposure of a single aligned cluster of four longhouses and ancillary features, as well as three midden areas (Figure 3).

Plate 3: Removal of plough-disturbed soils on the site.

Throughout the excavation process, the subsurface settlement features were exposed more precisely by shovel shining and by trowelling. The locations and diameters of all post moulds were recorded on pre-printed forms. 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; dimensions and other attributes were recorded as well. These features were then excavated by trowel and shovel, and their fills screened through six-millimetre mesh in order to facilitate artifact recovery, although the exact manner in which this was carried out depended upon the size and complexity of the feature in question. In all cases, they were sectioned along their central long axes, their profiles recorded and the remaining fill removed. Where necessary, photographs were taken to document feature plans and profiles. In the case of larger or more complex features, sections were excavated in a manner as to provide the most useful vertical profiles for analysis and interpretation. Flotation samples were taken from a variety of contexts across the site. Multiple samples were taken from separate strata within complex features. The location and diameter of post moulds were recorded on pre-printed forms. All post moulds exceeding 15 cm in diameter were sectioned to obtain depth and orientation data and their fills were screened through six millimetre mesh in order to recover their constituent artifacts.

The midden areas were explored through the excavation of one metre units, with soils being screened through six millimetre mesh to facilitate artifact recovery (Plate 4). Soil samples were collected from a variety of midden contexts.

Plate 4: One metre unit excavation in Midden C along the southwest periphery of the settlement area.



LEGEND

Semi-Subterranean Feature (286)

Pit (323)

Ashpit (262)

Support Post (263)

0 25m

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Figure 3: The Stage 4 Salvage Excavation of the Baker Site (AkGu-15)

2.0 SETTLEMENT PATTERNS *by Katherine Cappella and David A. Robertson*

2.1 Introduction

Excavation of the Baker site resulted in the discovery and documentation of four well-defined longhouses, three midden areas, and two discrete open-air activity areas (Figure 3). Two hundred and sixty subsurface cultural features were recorded, both within and exterior to the house structures. All of these houses displayed evidence of structural repair or long term maintenance, one was either enlarged or contracted, and two may have been entirely rebuilt.

2.2 Settlement Plan

The settlement consisted of four longhouses and three midden areas (Figure 3) encompassing an area of just under one hectare. The open-air areas adjacent to the houses and middens appeared to have been utilized for outdoor activities. Indeed, numerous post clusters and exterior features were discovered in such contexts. At least two discreet intensively used activity areas may be clearly discerned on the basis of post and feature concentrations. The site was not palisaded.

The overall layout of the village is that of a single aligned cluster of houses. These houses were aligned in a north-east/south-west direction and were oriented parallel to the slope. The eastern-most house (House 2) was located somewhat in isolation, on the opposite side of the relatively deep swale that ran through the site. It is possible that this may have been a seasonally active watercourse at the time the site was occupied.

All of the houses exhibited evidence of considerable rebuilding and/or repair episodes. Given that the houses had undergone such intensive maintenance, the site was likely occupied for a considerable length of time.

Three sizeable middens were located on the site (Figure 3). Midden A was located between Houses 1 and 2, at the northern end of House 2. Midden D was located at the southern end of House 2, between it and House 1 to the west. Finally, Midden C was located at the southern end of House 4 and would have been easily accessible to the occupants not only House 4, but also Houses 1 and 3.

2.3 House Descriptions

The following discussion constitutes an analysis of the settlement features present at the Baker site. It includes both general observations and detailed descriptions. Metric attributes for each of the houses are summarized in Table 1.

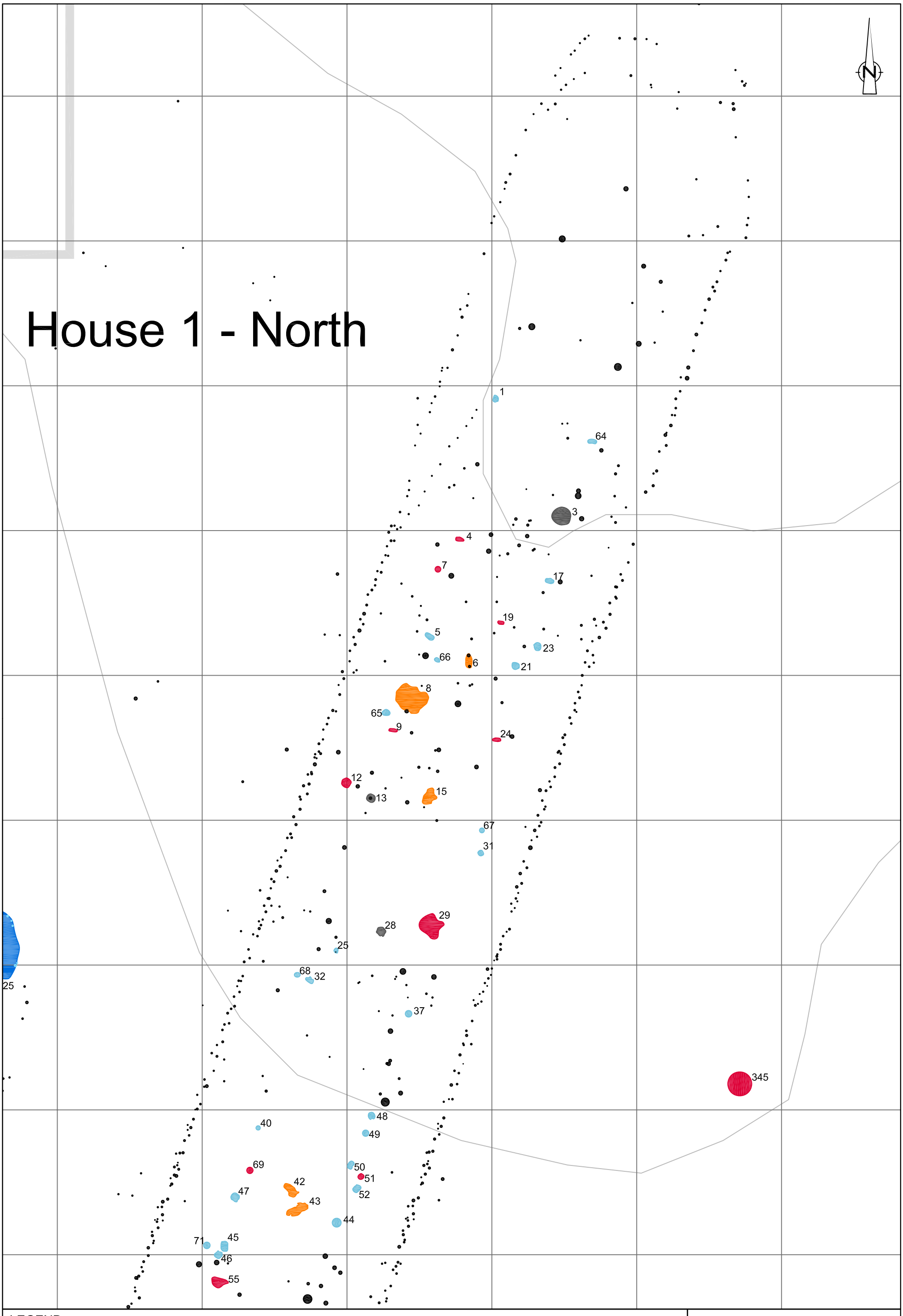
Table 1: Baker Site House Variability

	House 1	House 2	House 3	House 4
Length (m)	89.4	44.5	22/?/10-12	44.9/32.2/20.9
Width (m)	8.4	8.1	6.9/7.4/7.4	7.4/7.4/7.7
Orientation (°East of North)	13	20	12	20-24
Area (m^2)	690	315	130/?/70	315/215/180
No. of features	102	55	27	42

House 1 (Figures 3, 4 and 5)

House 1 occupied the central portion of the settlement and given its size, it presence likely constrained traffic patterns within the occupation area. It had a maximum length of 89.4 metres, a maximum width of

House 1 - North



LEGEND

- Limit of Excavation
- Midden
- Semi-Subterranean Feature
- Pit
- Ashpit
- Support Post
- Hearth

Note:
Contours are in metres (amsl).

Figure 4: The north half of House 1.

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House 1 - South

LEGEND

- Limit of Excavation
- Midden
- Semi-Subterranean Feature
- Pit
- Ashpit
- Support Post
- Hearth

Note:
Contours are in metres (amsl).

Figure 5: The south half of House 1.

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8.4 metres, providing for a total enclosed area of approximately 690 m^2, and was oriented 13 degrees east of north.

The house's walls were formed by sections of single row, paired and staggered posts. There were several sections along the house's walls where more densely clustered posts were found. These may represent locations where rebuilding or repair work had occurred. The house's northern and southern ends had rounded with short tapers. There were large gaps in both of the house's end walls. Indeed, the southern end wall has a gap of over one metre, while the northern end wall had a gap of over 2.5 metres. There were also several gaps among the posts on either side of the house, including two gaps along its west wall and at least three gaps along its east wall. These gaps may have acted as doorways or entrances into the house.

Both the northern and southern ends of the house exhibited what appear to be windbreaks associated with the entrances. These were evinced by inner lines of posts running parallel to the end walls at a distance of approximately 1.5 metre from the north end and one metre at the southern end, giving the house the appearance of having had double end walls. Finally, a poorly defined end wall may be present approximately 14 metres from the house's northern end. The presence of this end is most clearly evident on the west side of the house and would appear to represent an expansion or contraction episode that would have altered the length of the house by at least 13.5 metres—from 79 metres to 92.5 metres, or vice versa.

House 1 preserved the remains of six hearths (Features 6, 8, 15, 42, 43 and 115) within its central corridor, one semi-subterranean sweat lodge and a series of 78 pits and ash pits distributed throughout its interior (Table 2). Numerous small scattered interior posts were recorded in the vicinity of the house's central features. Most of the feature and post mould activity throughout the house was confined to the central corridor, and within the bunk-lines immediately adjacent to the central corridor. In addition, there were two exterior pit features (Features 109 and 122), adjacent to the house's southwestern corner (Table 8).

The distribution of interior support posts and features indicates the former presence of bunk-lines approximately 2.5m in width, on either side of the house. The bunk-line areas, though largely sterile toward their outer edges, contained numerous pits along the edges closest to the central corridor. Some of these pits likely represent the vestiges of shallow support posts. The extreme northern and southern ends of House 1 (including virtually all of the area incorporated by the expansion contraction event, were essentially feature and post-free spaces. It is possible that these spaces acted as vestibules associated with entrances to the house. These spaces may have also been used for above ground storage.

The single semi-subterranean sweat lodge (Feature 107) was located near the south end of the house. The structure was oriented perpendicular to the eastern wall of the house. Measuring 2.02 meters in length and 3.27 meters in width, it was carefully excavated in quadrants (Figure 6). Excavation revealed a ramp entrance leading from the central corridor of the house into the structure. Layers of fill incorporating domestic refuse and a flat basal living floor at a depth of 50 centimetres were also discovered.

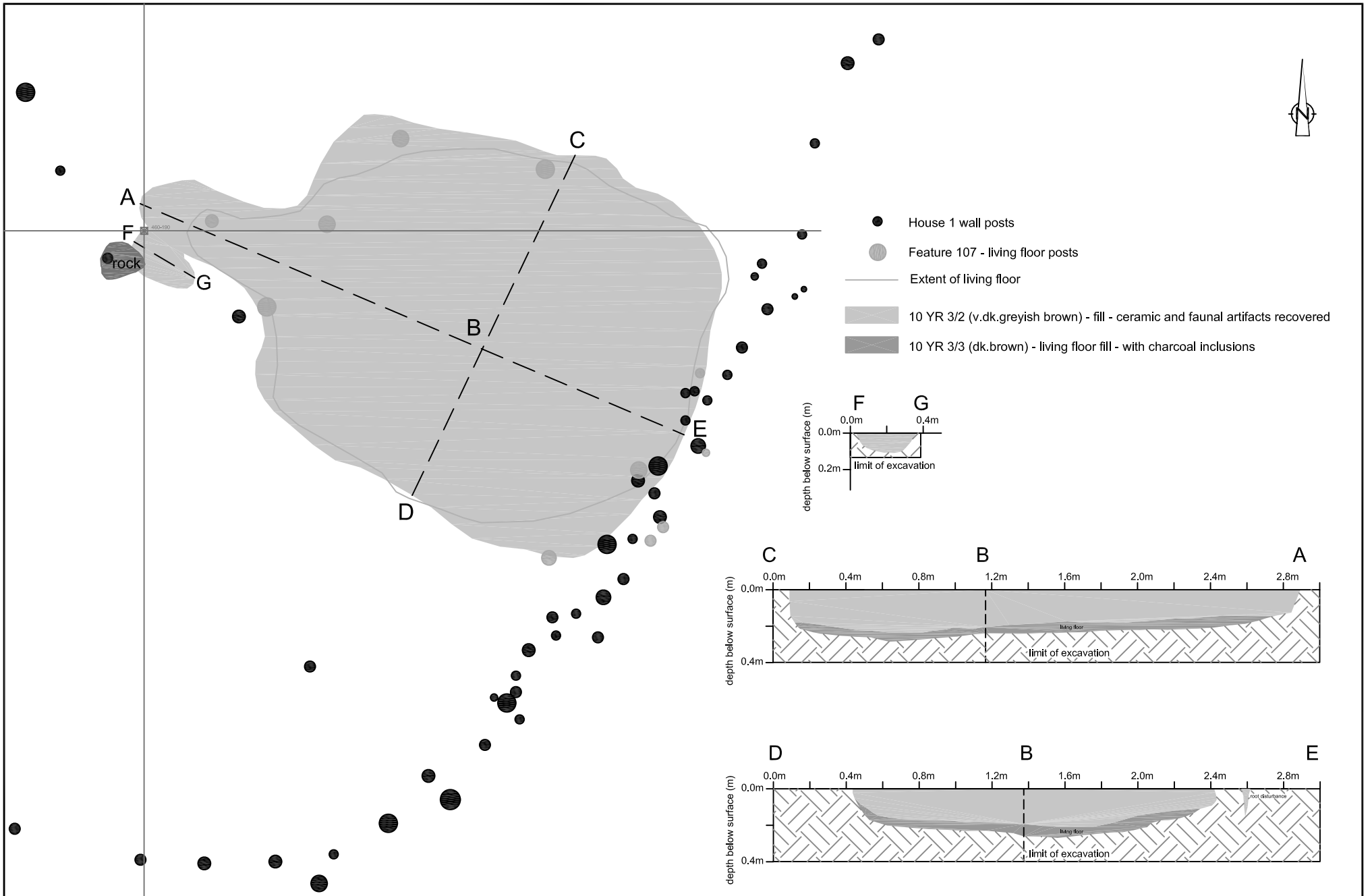

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Figure 6: Plan and Profile of Feature 107 in House 1.

Table 2: House 1 Summary Description of Features

Feat. No.	Feat. Type	Dimensions (cm) L	W	D	Plan/Profile Shape	Contents	Fill Composition
1	Support Post	25	21	15	Irregular/Irregular	Nil	Grey Soil Mottled with Sub Soil, Charcoal and Ash
3	Ash Pit	66	59	5	Ovate/Surface Stain	Nil	Reddish Brown Soil Mottled with Sub Soil, Ash and Charcoal
4	Pit	31	20	30	Ovate/Bell	Ceramic	Dark Brown Soil Mottled with Sub Soil and Charcoal
5	Support Post	36	20	42	Irregular/Irregular	Nil	Very Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
6	Hearth	50	28	16	Ovate /Irregular	Nil	Fire Reddened Soil Mottled with Ash, Dark Soil and Sub Soil
7	Pit	20	19	9	Circular/Shallow Basin	Nil	Sub Soil Mottled with Dark Soil and Charcoal
8	Hearth	117	87	21	Irregular/Irregular	Nil	Yellowish Red Soil Mottled with Sub Soil and Charcoal
9	Pit	30	10	13	Irregular/Shallow Basin	Nil	Very Dark Greyish Brown Soil Mottled with Sub Soil
12	Pit	36	32	12	Ovate/Shallow Basin	Nil	Olive Brown Soil
13	Ash Pit	32	26	45	Ovate/Shallow Basin	Chert, Bone	Greyish Brown Soil Mottled with Ash and Charcoal
15	Hearth	55	42	5	Irregular/Shallow Basin	Nil	Fire Reddened Soil Mottled with Sub Soil, Ash and Charcoal
17	Support Post	32	23	42	Ovate/ Deep Basin	Nil	Very Dark Grey Soil Mottled with Charcoal, Sub Soil and Ash
19	Pit	23	15	14	Ovate/Shallow Basin	Bone	Dark Brown Soil Mottled with Sub Soil and Charcoal
21	Support Post	30	28	34	Ovate/Deep Basin	Chert, Bone	Dark Brown Soil Mottled with Sub Soil and Charcoal
23	Support Post	29	23	39	Irregular/Irregular	Nil	Very Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
24	Pit	30	10	23	Ovate/ Shallow Basin	Chert	Top Layer - Very Dark Grey Soil Mottled with Sub Soil Basal Layer – Very Dark Grey Soil
25	Support Post	18	14	17	Ovate/Skewed	Nil	Very Dark Grey Soil Mottled with Sub Soil and Charcoal
28	Ash Pit	32	31	15	Irregular/Shallow Basin	Bone	Ash Mottled with Charcoal, Sub Soil and Fire Reddened Soil
29	Pit	91	83	18	Irregular/Skewed	Ceramic	Dark Greyish Brown Soil Mottled with Sub Soil, Ash and Charcoal
31	Support Post	22	18	34	Ovate/Deep Basin	Ceramic, Chert	Dark Brown Soil Mottled with Sub Soil and Charcoal
32	Support Post	24	31	40	Irregular/Deep Basin	Ceramic, Chert	Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
37	Support Post	23	21	41	Ovate/Deep Basin	Ceramic	Dark Brown Soil Mottled with Charcoal and Sub Soil
40	Support Post	15	14	18	Ovate/Deep Basin	Ceramic, Chert	Very Dark Grey Soil Mottled with Sub Soil and Charcoal
42	Hearth	57	32	15	Irregular/Irregular	Nil	Dark Soil Mottled with Fire Reddened Soil and Charcoal
43	Hearth	81	38	7	Irregular/Irregular	Nil	Sub Soil Mottled with Fire Reddened Soil, Dark Soil and Ash
44	Support Post	31	26	41	Ovate/Conical	Ceramic	Ash Mottled with Sub Soil and Charcoal
45	Support Post	38	24	56	Ovate/Conical	Ceramic, Chert, Bone	Very Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
46	Support Post	29	21	23	Irregular/Deep Basin	Ceramic, Bone, Hammer Stone	Very Dark Grey Soil Mottled with Sub Soil Lens - Ash
47	Support Post	33	27	50	Irregular/Deep Basin	Ceramic	Very Dark Greyish Brown Soil Mottled with Sub Soil
48	Support Post	27	25	25	Irregular/Shallow Basin	Ceramic, Chert	Brown Soil Mottled with Sub Soil , Fire Reddened Soil, Charcoal and Ash
49	Support Post	22	22	38	Circular/Deep Basin	Nil	Very Dark Grey Soil Mottled with Charcoal, Sub Soil and Ash

Table 2: House 1 Summary Description of Features

Feat. No.	Feat. Type	Dimensions (cm) L	W	D	Plan/Profile Shape	Contents	Fill Composition
50	Support Post	28	25	43	Irregular/Irregular	Ceramic, Chert, Bone	Very Dark Grey Soil Mottled with Ash, Sub Soil and Charcoal
51	Pit	22	21	14	Ovate/Shallow Basin	Ceramic, Chert	Top Layer – Very Dark Grey Soil Basal Layer – Sub Soil Mottled with Dark Soil
52	Support Post	28	25	24	Irregular/Irregular	Ceramic, Bone	Black Soil Mottled with Charcoal and Sub Soil
53	Pit	93	75	7	Irregular/Shallow Basin	Bone	Sub Soil Mottled with Dark Soil, Ash and Charcoal
54	Pit	25	16	12	Ovate/Shallow Basin	Nil	Dark Grey Soil Mottled with Sub Soil, Ash and Charcoal
55	Pit	48	28	49	Ovate/Deep Basin	Ceramic, Chert, Shell	Black Soil Mottled with Sub Soil and Charcoal
58	Support Post	28	25	26	Ovate/Deep Basin	Ceramic, Chert, Bone	Greyish Brown Sub Soil Mottled with Dark Soil and Charcoal
59	Pit	23	22	14	Circular/Shallow Basin	Rock	Charcoal Mottled with Dark Soil and Sub Soil
61	Pit	25	21	8	Ovate/Shallow Basin	Chert	Brown Soil Mottled with Sub Soil and Charcoal
62	Pit	38	22	28	Ovate/Deep Basin	Bone	Dark Greyish Brown Soil Mottled with Sub Soil, Ash and Charcoal
63	Pit	29	17	25	Irregular/Deep Basin	Nil	Very Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
64	Support Post	31	20	33	Ovate/Deep Basin	Ceramic	Very Dark Brown Soil Mottled with Sub Soil and Charcoal
65	Support Post	21	29	28	Ovate/Deep Basin	Nil	Brown Soil Mottled with Sub Soil and Charcoal
66	Support Post	22	16	15	Ovate/Shallow Basin	Nil	Dark Greyish Brown Soil Mottled with Charcoal
67	Support Post	17	17	20	Circular/Deep Basin	Nil	Ash Mottled with Dark Greyish Brown Soil and Charcoal
68	Support Post	22	16	21	Ovate/Shallow Basin	Nil	Brown Soil Mottled with Sub Soil and Charcoal
69	Pit	22	16	25	Ovate/Deep Basin	Ceramic	Very Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
70	Support Post	14	14	17	Circular/Shallow Basin	Ceramic	Dark Grey Soil Mottled with Sub Soil and Charcoal
71	Support Post	23	20	25	Ovate/Deep Basin	Ceramic	Very Dark Grey Soil Mottled with Sub Soil and Charcoal
72	Pit	21	20	13	Circular/Shallow Basin	Nil	Sub Soil Mottled with Dark Soil and Charcoal
74	Support Post	22	20	51	Ovate/Conical	Ceramic, Chert, Bone	Sub Soil Mottled with Dark Soil and Charcoal
75	Support Post	30	16	29	Ovate/Shallow Basin	Ceramic, Chert	Very Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
77	Pit	37	28	26	Ovate/Shallow Basin	Chert	Dark Yellowish Brown Soil Mottled with Sub Soil and Charcoal
78	Pit	35	27	16	Ovate/Shallow Basin	Ceramic	Dark Yellowish Brown Soil Mottled with Sub Soil and Charcoal
79	Support Post	50	22	37	Ovate/Irregular	Chert, Bone	Dark Brown Soil Mottled with Sub Soil and Charcoal
84	Support Post	27	25	14	Irregular/Shallow Basin	Nil	Dark Brown Soil Mottled with Sub Soil, Ash and Charcoal
86	Support Post	24	27	25	Ovate/Shallow Basin	Bone	Dark Brown Soil Mottled with Sub Soil and Charcoal
87	Pit	54	44	4	Irregular/Surface Stain	Bone	Dark Yellowish Brown Soil Mottled with Sub Soil and Charcoal
88	Pit	24	25	16	Ovate/Bell	Nil	Brown Soil Mottled with Sub Soil and Charcoal
90	Support Post	30	21	42	Ovate/Deep Basin	Ceramic, Chert	Very Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
91	Support Post	25	32	35	Irregular/Deep Basin	Chert	Dark Yellowish Brown Soil Mottled with Sub Soil and Charcoal
92	Pit	28	18	18	Ovate/Shallow Basin	Nil	Very Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal

Table 2: House 1 Summary Description of Features

Feat. No.	Feat. Type	Dimensions (cm) L	W	D	Plan/Profile Shape	Contents	Fill Composition
104	Pit	23	31	20	Ovate/Shallow Basin	Ceramic, Chert, Bone	Olive Brown Sub Soil Mottled with Dark Soil and Charcoal
105	Pit	17	36	20	Irregular/Shallow Basin	Ceramic, Chert, Bone	Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
106	Pit	41	16	25	Ovate/Shallow Basin	Nil	Dark Greyish Brown Soil Mottled with Sub Soil, Ash and Charcoal
107	Sweat Lodge	202	327	50	Key Hole/Flat	Ceramic, Bone	Main Fill - Very Dark Greyish Brown Soil Mottled with Charcoal Living Floor – Dark Brown Soil
110	Support Post	27	25	21	Ovate/Shallow Basin	Nil	Dark Brown Soil Mottled with Sub Soil, Ash and Charcoal
111	Ash Pit	25	15	9	Ovate/Shallow Basin	Nil	Ash Mottled with Dark Soil, Sub Soil and Charcoal
112	Pit	39	26	30	Ovate/Shallow Basin	Ceramic, Chert, Bone	Dark Brown Soil Mottled with Ash and Charcoal
114	Pit	26	16	28	Ovate/Irregular	Nil	Dark Brown Soil Mottled with Sub Soil, Ash and Charcoal
115	Hearth	119	73	10	Irregular/Shallow Basin	Nil	Brown Soil Mottled with Fire Reddened Soil, Sub Soil, Ash and Charcoal
116	Ash Pit	18	16	11	Ovate/Shallow Basin	Nil	Ash Mottled with Dark Soil, Sub Soil and Charcoal
117	Support Post	33	26	38	Ovate/Deep Basin	Bone	Dark Brown Soil Mottled with Sub Soil, Ash and Charcoal
118	Pit	46	23	35	Ovate/Deep Basin	Chert	Dark Brown Soil Mottled with Sub Soil, Ash Charcoal and Fire Reddened Soil
119	Ash Pit	28	26	11	Ovate/Shallow Basin	Nil	Ash Mottled with Dark Soil, Sub Soil and Charcoal
120	Support Post	27	20	37	Ovate/Deep Basin	Chert, Bone, Shell	Brown Soil Mottled with Sub Soil and Charcoal
121	Support Post	30	23	32	Ovate/Deep Basin	Nil	Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
123	Support Post	33	13	39	Ovate/Irregular	Ceramic, Chert, Bone	Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
125	Ash Pit	24	35	27	Ovate/Shallow Basin	Ceramic, Chert, Bone	Very Dark Greyish Brown Soil Mottled with Ash, Charcoal and Sub Soil
126	Pit	27	7	6	Ovate/Skewed	Nil	Sub Soil Mottled with Ash, Dark Soil and Charcoal
127	Support Post	33	25	35	Ovate/Deep Basin	Ceramic, Chert, Bone	Top Layer - Yellowish Brown Soil Basal Layer– Dark Brown Soil Mottled with Sub Soil and Charcoal
130	Support Post	24	16	34	Ovate/Deep Basin	Ceramic, Chert	Dark Yellowish Brown Soil Mottled with Sub Soil and Charcoal
131	Pit	26	18	21	Ovate/Shallow Basin	Nil	Brown Soil Mottled with Sub Soil and Charcoal
133	Support Post	18	14	28	Ovate/Deep Basin	Ceramic, Chert, Bone	Very Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
134	Ash Pit	23	22	10	Circular/Shallow Basin	Nil	Ash Mottled with Yellowish Brown Soil, Dark Soil and Charcoal
135	Pit	28	14	17	Ovate/ Shallow Basin	Nil	Brown Soil Mottled with Sub Soil and Charcoal
136	Pit	25	22	14	Ovate/Shallow Basin	Nil	Dark Brown Soil Mottled with Sub Soil
137	Support Post	31	20	21	Ovate/Shallow Basin	Nil	Dark Brown Soil Mottled with Sub Soil and Charcoal
138	Support Post	21	21	20	Circular/Shallow Basin	Nil	Dark Brown Soil Mottled with Sub Soil and Charcoal
139	Support Post	33	21	34	Ovate/Irregular	Ceramic, Chert, Bone	Very Dark Grey Soil Mottled with Sub Soil and Charcoal
140	Pit	18	23	40	Irregular/Shallow Basin	Chert	Very Dark Grey Soil Mottled with Sub Soil and Charcoal
141	Support Post	21	20	22	Circular/Deep Basin	Nil	Dark Brown Soil Mottled with Sub Soil and Charcoal
142	Support Post	35	26	35	Ovate/Deep Basin	Ceramic	Very Dark Grey Soil Mottled with Sub Soil and Charcoal

Table 2: House 1 Summary Description of Features

Feat. No.	Feat. Type	Dimensions (cm) L	W	D	Plan/Profile Shape	Contents	Fill Composition
143	Pit	18	14	11	Ovate/Shallow Basin	Nil	Brown Soil Mottled with Sub Soil
144	Ash Pit	16	12	6	Ovate/Shallow Basin	Nil	Sub Soil Mottled with Dark Soil, Ash and Charcoal
145	Ash Pit	25	20	8	Ovate/Shallow Basin	Nil	Very Dark Grey Soil Mottled with Sub Soil, Ash and Charcoal
146	Support Post	18	15	19	Circular/Deep Basin	Nil	Brown Soil Mottled with Sub Soil and Charcoal
147	Support Post	19	23	24	Ovate/Deep Basin	Nil	Dark Brown Soil Mottled with Sub Soil and Charcoal
148	Support Post	16	24	15	Ovate/ Shallow Basin	Chert, Bone	Very Dark Grey Soil Mottled with Sub Soil, Ash and Charcoal
152	Support Post	18	18	12	Circular/Shallow Basin	Nil	Brown Soil Mottled with Sub Soil and Charcoal

House 2 (Figures 3 and 7)

House 2 was located in the eastern-most part of the site, approximately 25 metres to the east of House 1. It lay somewhat in isolation from the rest of the houses, on the opposite side of a relatively deep swale that ran through the settlement area. House 2 had a maximum length of 44.5 metres, a maximum width of 8.1 metres, providing for an enclosed area of approximately 315m^2, and was oriented 20 degrees east of north.

The house's walls were formed, primarily, by paired posts. Its northern and southern ends were rounded with short tapers. There was a 2.5 metre wide gap on the House's northern end wall and a 1.5 metre wide gap on the southern end wall. There was also a 2 metre gap on the house's western wall. These gaps may have acted as entrances into the house. Furthermore, there was a straight line of posts dissecting the house's northern end wall at a 90^o angle. This line of posts may represent the remains of a windbreak or other such structure associated with the entrance to the house.

Both the eastern and western walls of House 2 exhibited evidence of rebuilding. Indeed, what appear to be sections of replaced walling exist on both the eastern and western sides of the house in the form of lines of posts running parallel to the house walls off-set by a distance of 75 centimetres or less from the outer shell. A small section of wall trench (Feature 217) survived along the outer east wall.

Most feature and post mould activity throughout House 2 was confined to the central corridor. The house had two hearths (Features 177 and 317), neither of which appears to have been related directly to domestic cooking or heating tasks, two semi-subterranean sweat lodges and a series of 30 other pits and features throughout its interior (Table 3). There were no noteworthy dense clusters of small posts within the interior of the house, though loosely scattered posts were found throughout.

The distribution of interior support posts and features indicates the former presence of bunk-lines of approximately two metres in width, on either side of the house. The bunk-line areas, though for the most part sterile toward their outer edges, contained numerous pits along their inner edges closest to the central corridor. Many of these pits likely represent the vestiges of shallow support posts. The northern and southern ends of House 2 were devoid of pit features.

Hearth Feature 177 was situated in an odd location within the house's western bunkline. Given its dangerous position, it is possible that this feature was not contemporaneous with House 2, however, it

House 2

LEGEND

- Limit of Excavation
- Midden
- Semi-Subterranean Feature
- Pit
- Ashpit
- Support Post
- Hearth

Note:
Contours are in metres (amsl).

Figure 7: House 2

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was located in close proximity to sweat lodge Feature 153 and may have been associated with the use of this structure.

Feature 153 (Figure 8) was located in the approximate centre of the house and was oriented perpendicular to the western wall. Measuring 3.2 meters in length and 2.5 meters in width, it was carefully excavated in quadrants. Excavation revealed a ramp entrance leading from the southeastern end of the structure into its body. Layers of fill incorporating domestic refuse and a basal living floor, at a depth of 25cm, were also discovered. Based on post mould evidence, it would appear that the original construction of the sweat lodge incorporated the wall of the house. When the sweat lodge was abandoned and filled in a new section of wall was constructed. A small concentration of material was found on the living floor in the southwest quarter of the sweat lodge. These items included a linear arrangement of three large fire-cracked rocks and two quartzite blocks, flanked by an unmodified bear mandible and a pipe stem.

The second sweat lodge, Feature 201, was oriented perpendicular to the eastern wall of the house. Measuring 3.02 meters in length and 1.78 meters in width, it was excavated in quadrants. Excavation revealed a ramp entrance leading from the central corridor of the house into the structure. Layers of fill incorporating domestic refuse and a basal living floor at a depth of 38cm were also discovered. A number of ceramic sherds, chert fragments and bones were recovered. A small hearth feature (Feature 317) was discovered below the living floor, in the centre of the sweat lodge.

Table 3: House 2 Summary Description of Features

Feat. No.	Feat. Type	Dimensions (cm) L	W	D	Plan/Profile Shape	Contents	Fill Composition
93	Support Post	24	16	40	Ovate/Deep Basin	Ceramic, Chert	Very Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
95	Support Post	15	15	20	Circular/Conical	Nil	Dark Yellowish Brown Soil Mottled with Dark Soil, Fire Reddened Soil and Charcoal
96	Support Post	31	16	18	Ovate/Shallow Basin	Chert	Sub Soil Mottled with Dark Soil and Charcoal
97	Support Post	25	21	37	Ovate/Cylindrical	Bone	Sub Soil Mottled with Dark Soil and Charcoal
98	Support Post	27	15	20	Ovate/Shallow Basin	Ceramic	Very Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
99	Support Post	21	32	37	Ovate/Deep Basin	Ceramic	Top Layer – Very Dark Grey Soil Basal Layer - Yellowish Brown Soil
100	Support Post	16	30	46	Ovate/Deep Basin	Yes	Dark Yellowish Brown Soil Mottled with Sub Soil and Charcoal Lens – Brown Mottled with Sub Soil and Charcoal
102	Support Post	34	21	30	Ovate/Deep Basin	Nil	Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
103	Pit	31	15	11	Ovate/Shallow Basin	Nil	Dark Brown Soil Mottled with Sub Soil, Ash and Charcoal
124	Support Post	24	16	21	Ovate/Conical	Ceramic	Brown Soil Mottled with Sub Soil and Charcoal
153	Sweat Lodge	320	250	25	Key Hole/Flat	Ceramic, Chert, Bone,	Fill – Brown Soil Middle Layer – Dark Greyish Brown Soil Living Floor – Dark Brown Soil
154	Support Post	22	21	42	Circular/ Deep Basin	Ceramic, Bone	Dark Brown Soil Mottled with Ash and Charcoal
155	Support Post	25	24	21	Circular/Irregular	Nil	Dark Brown Soil
160	Support Post	23	27	30	Ovate/Conical	Nil	Very Dark Greyish Brown Soil Mottled with Charcoal
161	Pit	23	21	13		Ceramic	Black Soil
163	Support Post	33	22	40	Ovate/Deep Basin	Ceramic	Brown Soil Mottled with Sub Soil and Charcoal
170	Support Post	25	11	34	Ovate/Deep Basin	Chert, Bone	Top Layer – Dark Brown Soil Basal Layer – Greyish Brown Soil
171	Support Post	21	18	15	Ovate/Shallow Basin	Nil	Brown Soil

Table 3: House 2 Summary Description of Features

Feat. No.	Feat. Type	Dimensions (cm) L	W	D	Plan/Profile Shape	Contents	Fill Composition
176	Support Post	20	28	46	Irregular/Deep Basin	Ceramic	Dark Greyish Brown Soil Mottled with Sub Soil, Ash and Charcoal
177	Hearth	130	73	22	Irregular/Shallow Basin	Ceramic, Chert, Bone	Top Layer – Black Soil Basal Layer – Fire Reddened Soil
178	Support Post	31	21	35	Irregular/Deep Basin	Nil	Brown Soil
179	Support Post	26	28	38	Circular/Deep Basin	Nil	Brown Soil Mottled with Sub Soil and Charcoal
180	Pit	89	51	19	Ovate/Shallow Basin	Shell	Dark Brown Soil Mottled with Sub Soil
181	Support Post	31	24	34	Ovate/Deep Basin	Nil	Brown Soil Mottled with Sub Soil
182	Support Post	30	20	40	Irregular/Deep Basin	Chert, Bone	Very Dark Grey Soil Mottled with Sub Soil and Charcoal
183	Support Post	30	18	43	Ovate/Deep Basin	Ceramic, Bone	Very Dark Grey Soil Mottled with Sub Soil and Charcoal
184	Support Post	30	24	27	Irregular/Deep Basin	Nil	Brown Soil Mottled with Sub Soil
185	Pit	23	9	10	Rectanguloid/Shallow Basin	Nil	Dark Brown Soil Mottled with Sub Soil and Charcoal
193	Support Post	20	20	24	Circular/Deep Basin	Nil	Very Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
194	Support Post	28	28	19	Circular/Shallow Basin	Nil	Dark Greyish Brown Soil Mottled with Sub Soil
195	Pit	26	20	12	Ovate/Shallow Basin	Ceramic	Brown Soil Mottled with Ash, Sub Soil and Charcoal
199	Pit	56	27	18	Ovate/Shallow Basin	Ceramic	Dark Brown Soil Mottled with Sub Soil and Charcoal
200	Pit	40	40	18	Circular/Shallow Basin	Nil	Very Dark Grey Soil
201	Sweat Lodge	302	178	38	Key Hole/Flat	Ceramic, Chert, Bone	Fill - Dark Brown Sub Soil Mottled with Dark Soil and Charcoal Living Floor – Dark Grey Soil Mottled with Charcoal
202	Support Post	27	18	18	Irregular/Skewed	Ground stone	Ash Mottled with Sub Soil and Charcoal
203	Pit	17	17	8	Circular/Shallow Basin	Ceramic	Dark Greyish Brown Soil Mottled with Sub Soil, Ash and Charcoal
204	Support Post	28	21	31	Ovate/Deep Basin	Nil	Dark Brown Soil
206	Pit	17	38	13	Ovate/Irregular	Chert	Dark Olive Brown Soil Mottled with Sub Soil
207	V	31	30	21	Circular/Shallow Basin	Ceramic, Chert, Bone	Sub Soil Mottled with Dark Soil, Ash, Fire Reddened Soil and Charcoal
208	Support Post	18	19	13	Circular/Shallow Basin	Nil	Dark Greyish Brown Soil Mottled with Sub Soil
209	Support Post	29	17	31	Ovate/Deep Basin	Nil	Very Dark Grey Soil Mottled with Sub Soil and Charcoal
210	Support Post	25	22	34	Ovate/Deep Basin	Ceramic	Very Dark Greyish Brown Soil
213	Pit	23	23	12	Circular/Shallow Basin	Nil	Dark Brown Soil Mottled with Sub Soil and Charcoal
217	Wall Trench	155	21	8	Irregular/Shallow Basin	Ceramic, Chert	Very Dark Greyish Brown Soil
218	Pit	25	13	11	Ovate/Shallow Basin	Nil	Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
219	Support Post	25	23	42	Ovate/Deep Basin	Chert, FCR	Brown Soil Mottled with Sub Soil
220	Support Post	27	18	36	Ovate/Deep Basin	Nil	Very Dark Greyish Brown Soil
221	Support Post	34	24	32	Ovate/Deep Basin	Nil	Olive Brown Soil Mottled with Greyish Brown Soil
302	Support Post	15	15	11	Circular/Shallow Basin	Nil	Dark Greyish Brown Soil
303	Support Post	17	17	19	Circular/Deep Basin	Ceramic	Brown Soil
305	Support Post	22	24	28	Ovate/Deep Basin	Chert, Ceramic	Very Dark Greyish Brown Soil
311	Support Post	19	19	18	Circular/Shallow Basin	Ceramic, Chert	Very Dark Grey Soil Mottled with Ash and Charcoal
314	Support Post	19	19	21	Circular/Shallow Basin	Ceramic	Dark Greyish Brown Soil Mottled with Charcoal and Sub Soil
315	Support Post	15	15	10	Circular/Shallow Basin	Ceramic	Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
316	Pit	37	20	14	Irregular/Skewed	Chert, Shell	Very Dark Greyish Brown Soil
317	Hearth	22	14	1	Ovate/Surface Stain	Nil	Strong Brown Soil

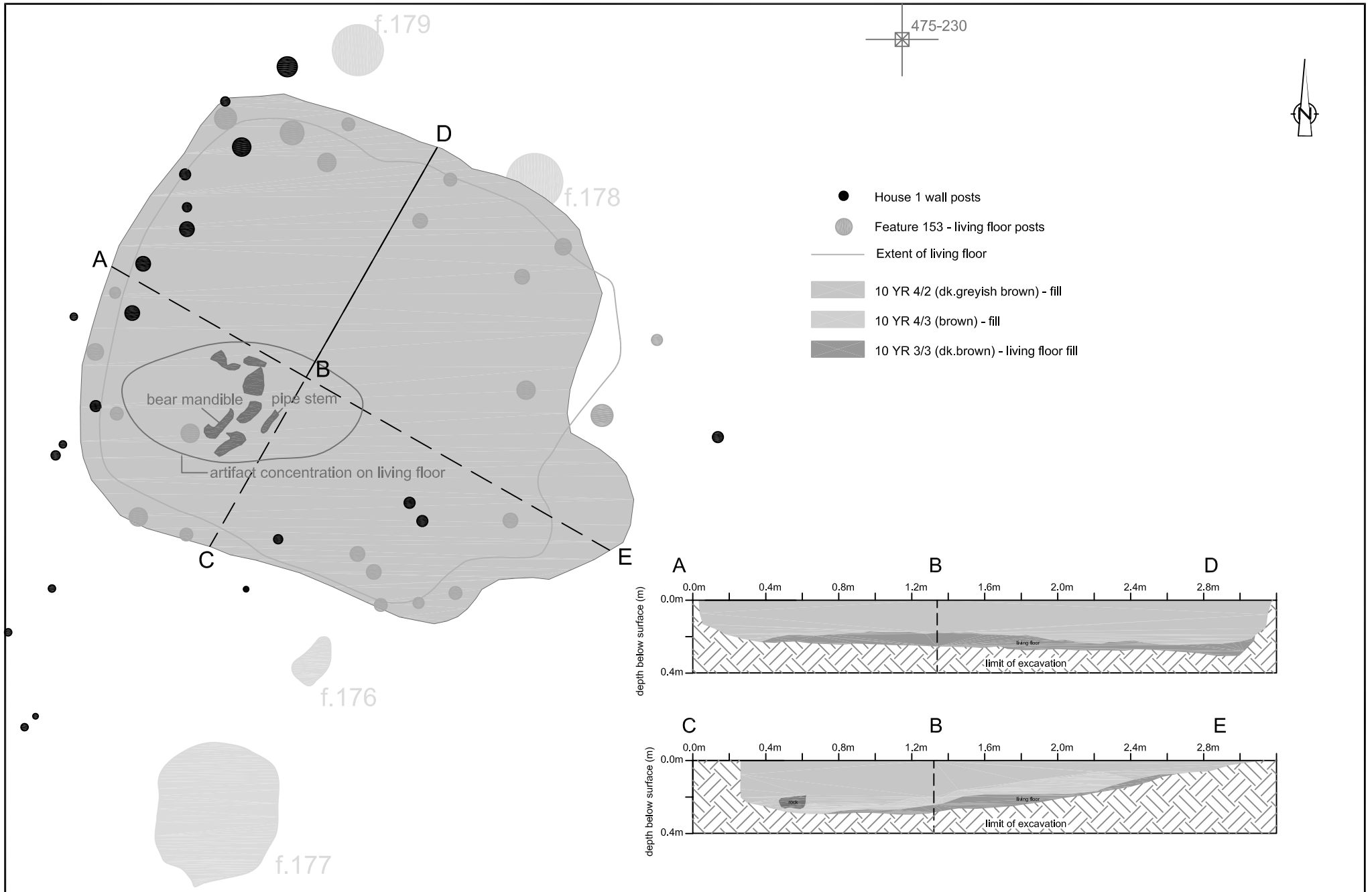

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Figure 8: Plan and Profile of Feature 153 in House 2.

House 3 (Figures 3 and 9)

House 3 was located between Houses 1 and 4. Less than a metre separated the east wall of the largest phase of House 4 from the west wall of House 3. However, both Houses 3 and 4 appear to have had complex structural histories, and it is possible that the various developments that they underwent were not strictly contemporaneous. At its largest, House 3 had a length of approximately 22 metres, a maximum width of 6.9 metres, providing for an enclosed area of approximately 130m^2. The structure was oriented roughly 12 degrees east of north, however it seems to have been partially rebuilt on one, if not two, occasions with slight changes in orientation and configuration.

Throughout its existence, the house's walls were formed by both single row and paired posts. Its northern and southern ends were rounded with slight tapers, although the southwest corner remained poorly defined. Given the broad swathe of posts at the south end of the house, this end wall may have been reconstructed on numerous occasions, or have been appended by a series of ancillary structures.

There were several gaps along the walls of the house. Various gaps along the house's eastern wall, measuring between one and two metres in width, may represent entrances, but in view of the reconstruction or modifications that the structure underwent, these were not clearly defined. There were also several one metre wide gaps on the house's western wall, which may have acted as entrances, although this would have been unlikely to be the case during the larger phase of House 4's occupation, given the narrow distance between the two structures.

There is relatively clear evidence of at least one episode of major reconstruction, by virtue of the differing alignments of the two east walls apparent in the north half of the house. This change likely entailed some alteration to the length of the structure, although given the poor preservation of the walls in the southwest quarter of the house area, the magnitude of this change remains unclear. A third episode of modification may be represented by a potential north end wall that traversed the centre of the house area, perhaps indicating the existence of a small structure oriented more or less north-south and measuring approximately 10-12 metres long and 7.4 metres wide. The larger phase or phases of the occupation of the house appear to have featured construction of a storage area or large vestibule at the north end of the house, as represented by a partition traversing the width of the structure.

Other than large pits for the structural support posts related to the various phases, House 3 contained nine pits throughout its interior (Table 2). No hearths had survived. Numerous scattered small interior posts were recorded in the vicinity of the house's central features. Most of the feature and post activity throughout the house was confined to the central corridor area(s). In addition, there were two exterior pit features (Features 109 and 122), adjacent to the southwestern corner of the house (Table 8).

Table 4: House 3 Summary Description of Features

Feat.	Feat.	Dimensions (cm)			Plan/Profile	Contents	Fill Composition
No.	Type	L	W	D	Shape		
229	Pit	32	21	12	Irregular/Shallow Basin	Nil	Dark Brown Soil Mottled with Sub Soil and Charcoal
233	Pit	63	41	12	Ovate/Shallow Basin	Nil	Dark Yellowish Brown Soil
234	Pit	29	17	14	Ovate/Shallow Basin	Nil	Brown Soil Mottled with Sub Soil and Charcoal
235	Support Post	46	30	44	Irregular/Skewed	Ground Stone	Dark Olive Brown Soil Mottled with Sub Soil, Ash and Charcoal
236	Support Post	26	21	31	Ovate/Deep Basin	Chert	Dark Olive Brown Soil Mottled with Sub Soil and Charcoal
238	Pit	37	22	6	Irregular/Shallow Basin	Bone	Very Dark Grey Soil Mottled with Sub Soil and Charcoal
246	Support Post	21	18	39	Ovate/Deep Basin	Ceramic, Chert	Dark Yellowish Brown Soil
247	Support Post	30	16	28	Ovate/Deep Basin	Ceramic	Very Dark Greyish Brown Soil

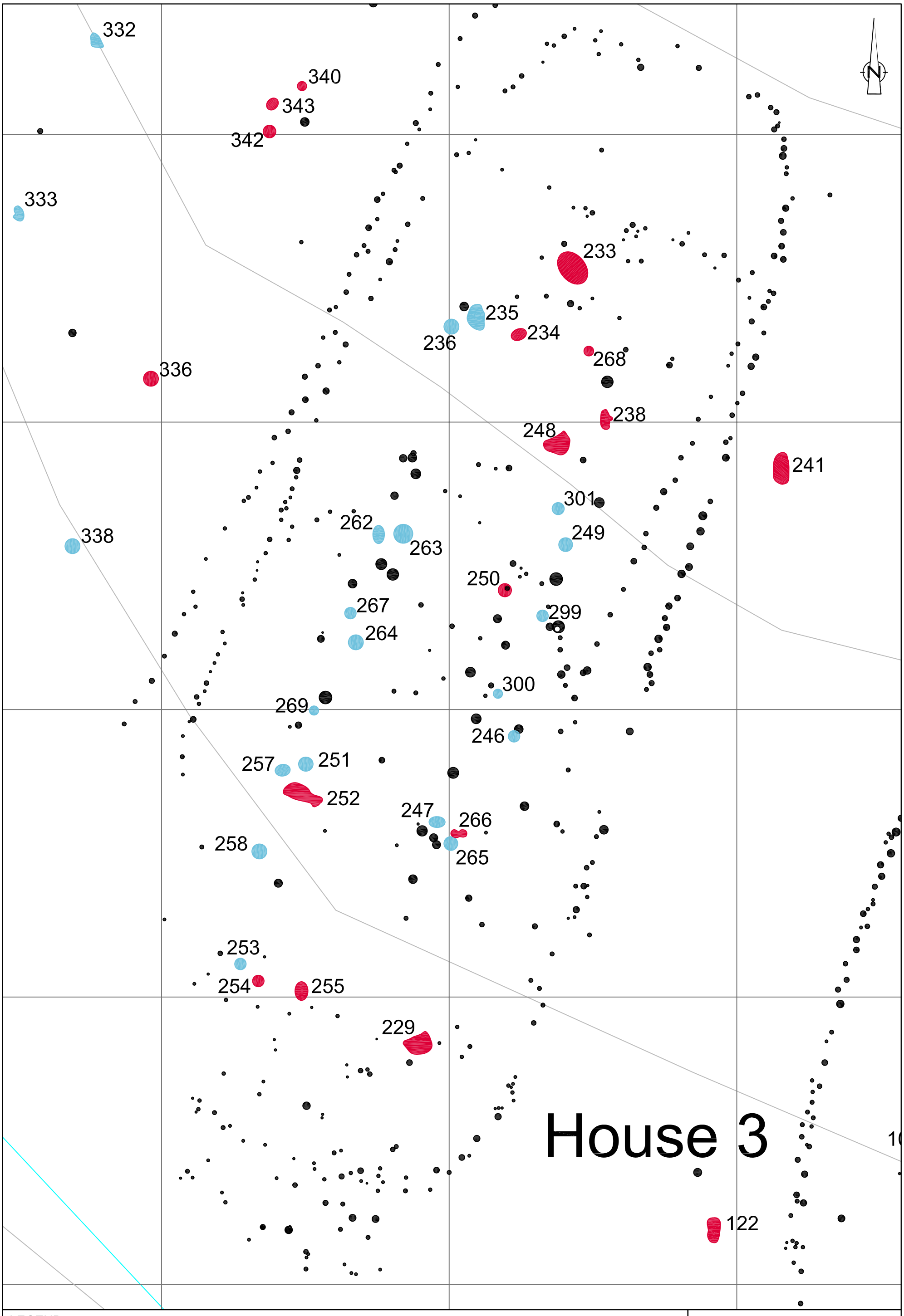
Table 4: House 3 Summary Description of Features

Feat. No.	Feat. Type	Dimensions (cm) L	W	D	Plan/Profile Shape	Contents	Fill Composition
248	Pit	50	41	8	Irregular/Shallow Basin	Nil	Very Dark Greyish Brown Soil Mottled with Sub Soil
249	Support Post	24	21	55	Circular/Deep Basin	Chert	Very Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
250	Pit	23	23	20	Circular/Shallow Basin	Nil	Dark Brown Soil
251	Support Post	26	23	24	Ovate/Shallow Basin	Nil	Olive Brown Soil Mottled with Sub Soil, Ash and Charcoal
252	Pit	25	62	22	Irregular/ Irregular	Ceramic, Chert	Dark Yellowish Brown Soil Mottled with Sub Soil and Charcoal
253	Support Post	21	18	30	Irregular/Bell	Chert	Very Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
254	Pit	20	22	8	Ovate/Shallow Basin	Nil	Olive Brown Sub Soil Mottled with Dark Soil, Ash and Charcoal
255	Pit	32	14	6	Ovate/Shallow Basin	Bone	Very Dark Greyish Brown Soil
257	Support Post	20	27	20	Ovate/Shallow Basin	Nil	Brown Soil Mottled with Sub Soil, Ash and Charcoal
258	Support Post	27	26	29	Circular/Deep Basin	Nil	Light Brownish Grey Ash Mottled with Dark Soil, Sub Soil and Charcoal
262	Support Post	32	20	30	Ovate/Deep Basin	Nil	Ash Mottled with Sub Soil, Dark Soil and Charcoal
263	Support Post	33	30	41	Ovate/Bell	Ceramic, Chert	Ash Mottled with Dark Soil, Sub Soil and Charcoal
264	Support Post	26	22	22	Ovate/Conical	Ground Stone	Very Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
265	Support Post	24	24	23	Circular/Shallow Basin	Nil	Dark Grey Soil Mottled with Sub Soil
267	Support Post	20	20	20	Circular/Shallow Basin	Ceramic	Very Dark Greyish Brown Soil Mottled with Charcoal
268	Pit	17	17	11	Circular/Shallow Basin	Ceramic	Very Dark Grey Soil
269	Support Post	18	16	12	Circular/Shallow Basin	Nil	Ash Very Mottled with Dark Grey Soil, Sub Soil and Charcoal
299	Support Post	20	20	19	Circular/Shallow Basin	Nil	Dark Brown Soil Mottled with Sub Soil
300	Support Post	16	16	15	Circular/Shallow Basin	Chert	Very Dark Greyish Brown Soil Mottled with Charcoal
301	Pit	21	20	25	Circular/Shallow Basin	Nil	Very Dark Grey Soil Mottled with Charcoal

House 4 (Figures 3 and 10)

House 4 was the western-most structure on the site, and like the adjacent House it underwent numerous structural changes. Throughout all phases it was oriented 20 degrees east of north. At its maximum, House 4 measured approximately 44.9 metres long, and 7.4 metres wide, with an interior floor space of approximately 315 m^2. This structure was expanded or contracted on one occasion by a distance of approximately 12-13 metres, as indicated by a poorly defined north end wall in the northern third of the house interior. Moreover, it was either preceded or succeeded by a structure measuring approximately 20.9 metres in length and 7.7 metres in width, which was built on a slightly different alignment, to the north and east of the larger phase.

The house has both single-row and paired post exterior walls. The southern end wall was only partially discovered, though enough of it was found to estimate the length of the house relatively accurately. As well, large portions of the house's western wall were not located. There were two gaps along house's eastern wall measuring one and two metres wide respectively.



LEGEND

- Limit of Excavation
- Midden
- Semi-Subterranean Feature
- Pit
- Ashpit
- Support Post
- Hearth

Note:
Contours are in metres (amsl).

Figure 9: House 3.

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House 4

House 3

LEGEND

- Limit of Excavation
- Midden
- Semi-Subterranean Feature
- Pit
- Ashpit
- Support Post
- Hearth

Note:
Contours are in metres (amsl).

Figure 10: House 4.

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House 4 had two hearths, two semi-subterranean sweat lodges, and 38 other pits and features (Table 5). Features, with the exception of the sweat lodges, were confined to the house's central corridor. The distribution of interior support posts indicates the presence of bunk-lines approximately 2.5m in width, on either side of the house during its larger phases. The bunk-line areas were devoid of features with the exception of Feature 285, located slightly within the bunk-lines immediately adjacent to the central corridor.

Features 286 and 325 were sweat lodges. Feature 286 was oriented perpendicular to the western wall of the house. Measuring 2.99 meters in length and 2.06 meters in width, it was carefully excavated in quadrants. Excavation revealed a ramp entrance leading from the central corridor of the house into the structure. Layers of fill incorporating domestic refuse and basal living floor at a depth of 27cm were also discovered.

Feature 325 dissected the northern end wall of the house. Measuring 3.34 meters in length and 2.24 meters in width, it was also excavated in quadrants. A ramp, discovered through excavation, led from the interior of the house into the sweat lodge, which was located partially outside of the house. Layers of fill incorporating domestic refuse were present, however, no living floor was encountered.

Table 5: House 4 Summary Description of Features

Feat.	Feat.	Dimensions (cm)			Plan/Profile	Contents	Fill Composition
No.	Type	L	W	D	Shape		
230	Support Post	22	9	33	Irregular/ Deep Basin	Chert	Very Dark Grey Soil
231	Support Post	29	20	40	Ovate/ Deep Basin	Ceramic, Chert, Bone, Fire Cracked Rock	Very Dark Grey Soil Mottled With Sub Soil and Charcoal
270	Support Post	32	26	34	Circular/ Deep Basin	Nil	Greyish Brown Soil
271	Pit	22	22	12	Circular/ Shallow Basin	Nil	Dark Yellowish Brown Soil Mottled With Sub Soil
272	Support Post	27	19	24	Ovate/ Shallow Basin	Nil	Dark Yellowish Brown Soil
273	Support Post	28	22	29	Ovate/ Deep Basin	Bone	Dark Yellowish Brown Soil Mottled With Sub Soil and Charcoal
274	Support Post	19	18	31	Circular/ Deep Basin	Nil	Top Layer – Dark Brown Soil Mottled with Charcoal Basal Layer – Sub Soil Mottled with Brown Soil and Charcoal
276	Support Post	22	21	25	Circular/Bell	Nil	Very Dark Greyish Brown Soil
277	Pit	16	24	23	Ovate/ Deep Basin	Ceramic, Chert	Dark Olive Soil Mottled with Sub Soil
278	Support Post	25	28	34	Ovate/ Deep Basin	Chert, Bone	Very Dark Greyish Brown Soil Mottled With Sub Soil and Charcoal
279	Hearth	28	45	3	Irregular/Surface Stain	Nil	Fire Reddened Soil Mottled with Dark Soil
280	Pit	21	15	15	Ovate/ Shallow Basin	Nil	Top Layer – Light Yellowish Brown Soil Basal Layer – Dark Greyish Brown Soil Mottled with Charcoal
281	Pit	17	10	7	Ovate/ Shallow Basin	Nil	Brown Soil
282	Support Post	17	10	20	Ovate/ Deep Basin	Ceramic	Dark Greyish Brown Soil Mottled with Charcoal
283	Support Post	30	27	36	Ovate/ Deep Basin	Ceramic	Dark Yellowish Brown Soil Mottled With Sub Soil and Charcoal
285	Support Post	24	19	35	Ovate/ Deep Basin	Ceramic	Dark Grey Ash Mottled With Sub Soil and Charcoal
286	Sweat Lodge	299	206	27	Keyhole/Flat	Ceramic, Chert, Bone	Top Fill – Black Soil Bottom Fill - Dark Yellowish Brown Soil Living Floor – Dark Brown Soil
287	Support Post	19	24	44	Ovate/ Deep Basin	Ceramic	Dark Olive Brown Soil Mottled with Sub Soil and Charcoal

Table 5: House 4 Summary Description of Features

Feat. No.	Feat. Type	Dimensions (cm) L	W	D	Plan/Profile Shape	Contents	Fill Composition
288	Hearth	23	28	5	Irregular/Skewed	Nil	Fire Reddened Soil Mottled with Olive Brown Soil and Charcoal
289	Pit	23	21	8	Ovate/ Shallow Basin	Bone, Groundstone	Pale Brown Sub Soil Mottled with Dark Soil, Ash and Charcoal
292	Support Post	21	30	31	Ovate/Bell	Ceramic, Chert, Bone	Dark Greyish Brown Soil
293	Support Post	21	17	26	Ovate/ Deep Basin	Nil	Very Dark Greyish Brown Soil Mottled With Sub Soil and Charcoal
294	Support Post	25	24	27	Circular/ Deep Basin	Ceramic	Dark Brown Soil Mottled with Sub Soil, Ash and Fire Reddened Soil
295	Pit	40	32	23	Ovate/ Shallow Basin	Chert	Dark Yellowish Brown Soil Mottled With Sub Soil and Charcoal
318	Support Post	16	16	10	Circular/ Shallow Basin	Ceramic	Very Dark Greyish Brown Soil Mottled With Sub Soil and Charcoal
319	Support Post	22	22	18	Circular/ Shallow Basin	Nil	Black Soil Mottled with Sub Soil, Ash, Fire Reddened Soil and Charcoal
320	Pit	14	16	9	Ovate/ Shallow Basin	Nil	Black Soil
325	Sweat Lodge	334	224	18	Keyhole/Flat	Ceramic	Brown Soil Mottled With Sub Soil and Charcoal, No Evidence of Living Floor
326	Support Post	17	20	17	Circular/ Shallow Basin	Chert, Bone	Dark Brown Soil
328	Support Post	34	32	23	Ovate/Flat	Nil	Dark Brown Soil Mottled With Sub Soil and Charcoal
329	Support Post	18	12	13	Ovate/ Shallow Basin	Nil	Greyish Brown Soil
330	Support Post	20	18	14	Ovate/ Shallow Basin	Nil	Dark Grey Soil Mottled With Sub Soil and Charcoal
332	Support Post	29	22	13	Ovate/ Shallow Basin	Nil	Dark Brown Soil
333	Support Post	28	21	30	Irregular/ Deep Basin	Nil	Very Dark Grey Soil
334	Support Post	31	18	23	Ovate/ Shallow Basin	Chert	Very Dark Greyish Brown Soil Mottled With Sub Soil and Charcoal
336	Pit	26	25	9	Circular/ Shallow Basin	Nil	Dark Brown Soil Mottled With Sub Soil and Charcoal
337	Pit	21	10	8	Irregular/ Shallow Basin	Nil	Very Dark Greyish Brown Soil
338	Support Post	26	24	22	Ovate/ Deep Basin	Chert, Bone	Dark Greyish Brown Soil Mottled With Sub Soil and Charcoal
340	Pit	16	16	8	Circular/ Shallow Basin	Nil	Brown Soil Mottled with Ash and Sub Soil
341	Pit	17	15	8	Ovate/ Shallow Basin	Ceramic	Dark Yellowish Brown Soil Mottled With Sub Soil and Charcoal
342	Pit	22	22	12	Circular/ Shallow Basin	Nil	Dark Greyish Brown Soil Mottled With Ash and Sub Soil
343	Pit	18	23	13	Ovate/ Shallow Basin	Nil	Dark Olive Brown Soil Mottled With Sub Soil and Charcoal

2.4 Exterior Activity Areas (Figure 3)

Three large midden areas were documented, as were 34 features (13% of all features) located in open-air contexts. Most of the latter lay within two discrete exterior areas. The fact that so many routine tasks seem to have been performed both within and outside of the houses suggests that the site was occupied during the warm season if not on a year-round basis.

Midden A (Figure 11)

Midden A was located approximately mid-way between Houses 1 and 2, within the swale that ran through the site. It appears that this depression was utilized for refuse disposal. Midden A was initially investigated through the excavation of seven one metre test units. These test units revealed the presence of undisturbed basal midden deposits beneath the plough zone. As the great majority of artifacts

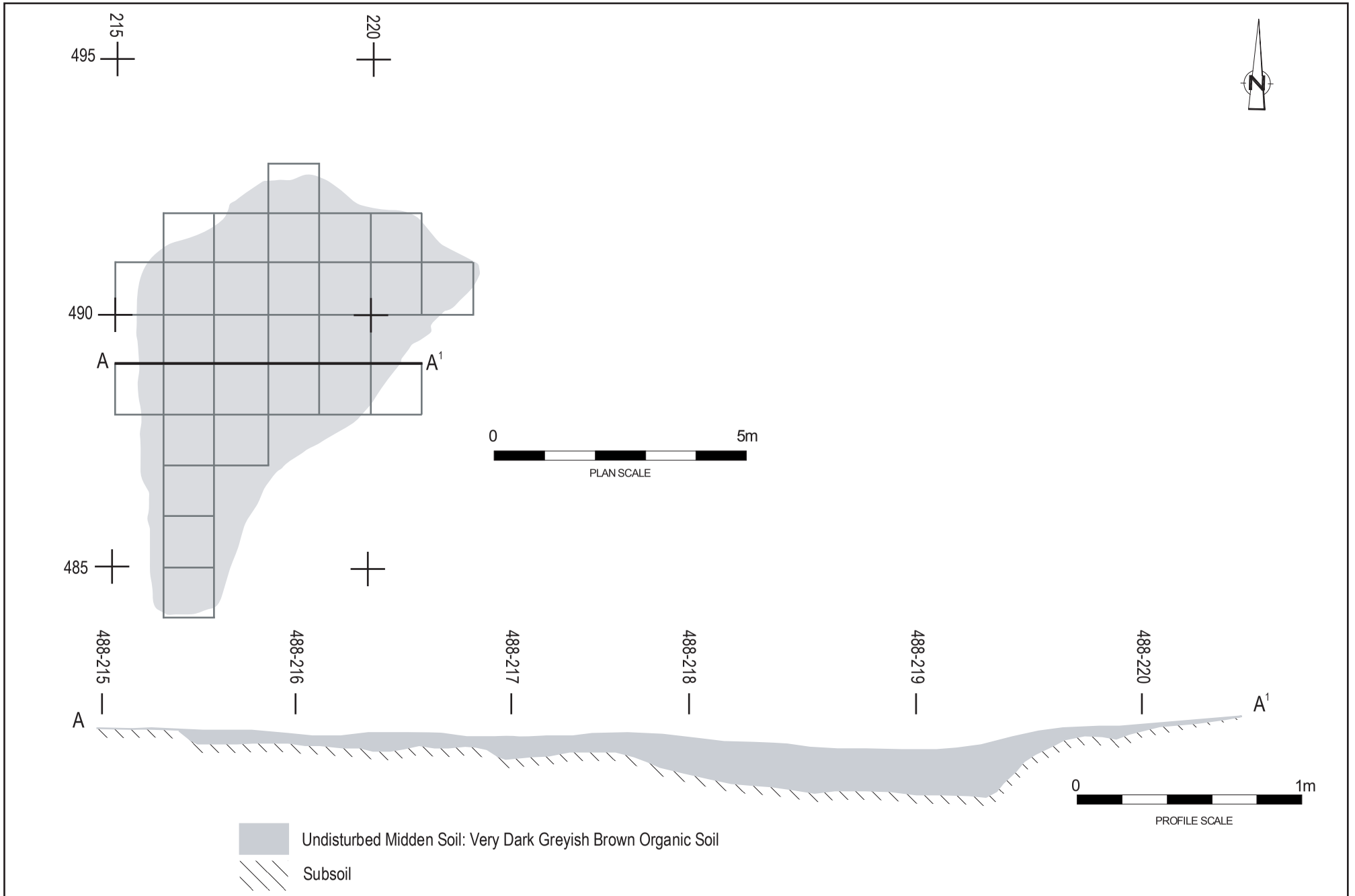

Figure 11: Midden A Excavation Units and Representative Stratigraphic Profile.

recovered from the test units were discovered within the basal deposit, not the plough zone, a Gradall was employed to remove the topsoil layer and reveal the undisturbed midden deposit.

The undisturbed midden was excavated by hand in one-metre square units to subsoil. With the exception of soil samples taken, all soils were screened through 6mm mesh in order to maximize the recovery of small artifacts. The floors of each square were examined for evidence of features or post moulds, though none were discovered. A total of 27 one metre units were excavated in those areas of the midden that had the deepest deposits. Excavations established that the midden covered an area of approximately 31m^2 and contained rich artifact deposits of up to 25centimetres in thickness.

Midden C (Figure 12)

Midden C was situated on the southwestern margin of the settlement area on the slope overlooking the creek valley. The deposit had been partially capped by a layer of heavy rock fill. It was located to the south of Houses 3 and 4 and was most likely primarily utilized by the inhabitants of these two houses. The midden covered an area of approximately 75m^2. The midden was excavated by hand in one-metre square units to subsoil. With the exception of soil samples taken, all soils were screened through 6mm mesh in order to maximize the recovery of small artifacts.

Midden D (Figure 13)

Midden D was located on the southern most part of the site, and was also located in the low-lying swale that dissected the occupation area. It was situated to the south of Houses 1 and 2 and was likely utilized by the occupants of both structures. The midden covered an area of approximately 69m^2, although the undisturbed deposits were discontinuous and of variable in thickness, suggesting that refuse accumulated in a series of hollows or depressions. The undisturbed deposits were excavated by hand in one-metre square units to subsoil. The floors of each square were examined for evidence of features or post moulds, one pit feature (Feature 321) was discovered within the midden. With the exception of soil samples taken, all soils were screened through 6mm mesh in order to maximize the recovery of small artifacts.

Exterior Activity Area 1

Exterior Activity Area 1 encompasses a large grouping of posts, presumably the vestiges of various forms of domestic equipment, and 12 pits located to the east of House 2 (Table 6). Also part of this activity area, but not within it, were three pits (Features 173, 174 and 309) and a hearth (Feature 205) that were located closer to the eastern wall of House 2. As this activity area was located on the far side of House 2, which was further separated from the other houses on the site by the swale, it is likely that this area was utilized solely by the occupants of House 2.

Table 6: Exterior Activity Area 1 Summary Description of Features

Feat. No.	Feat. Type	Dimensions (cm) L	W	D	Plan/Profile Shape	Contents	Fill Composition
173	Pit	79	107	14	Ovate/Shallow Basin	Ceramic, Bone	Dark Grey Soil Lenses - Charcoal
174	Pit	145	86	23	Ovate/Shallow Basin	Ceramic, Chert, Bone	Top Layer – Very Dark Grey Soil Basal Layer – Dark Yellowish Brown Soil Mottled with Charcoal
205	Hearth	106	81	10	Irregular/Shallow Basin	Ceramic	Black Soil Surrounded by Reddish Brown Soil
222	Pit	105	64	14	Ovate/Shallow Basin	Ceramic	Brown Soil Mottled with Charcoal and Sub Soil

Table 6: Exterior Activity Area 1 Summary Description of Features

Feat. No.	Feat. Type	Dimensions (cm) L	W	D	Plan/Profile Shape	Contents	Fill Composition
224	Pit	25	23	8	Ovate/Shallow Basin	Nil	Dark Greyish Brown Soil Mottled With Sub Soil and Charcoal
225	Pit	23	22	14	Circular/ Irregular	Nil	Very Dark Greyish Brown Soil Mottled With Sub Soil and Charcoal
227	Pit	14	14	8	Circular/Shallow Basin	Nil	Very Dark Greyish Brown Soil Mottled With Sub Soil and Charcoal
290	Pit	14	18	16	Ovate/Shallow Basin	Ceramic	Dark Grey Soil Mottled with Charcoal, Sub Soil, Ash and Fire Reddened Soil
291	Pit	16	16	10	Circular/Shallow Basin	Nil	Very Dark Greyish Brown Soil Mottled With Sub Soil and Charcoal
304	Pit	21	20	16	Ovate/Shallow Basin	Nil	Very Dark Greyish Brown Soil Mottled With Sub Soil, Ash and Charcoal
305	Ash Pit	22	24	28	Ovate/Deep Basin	Chert, Bone	Very Dark Greyish Brown Soil
307	Pit	35	24	5	Irregular/Shallow Basin	Nil	Dark Brown Soil
309	Pit	19	19	15	Circular/Flat	Chert	Very Dark Greyish Brown Soil Mottled With Sub Soil
312	Pit	21	21	17	Circular/Shallow Basin	Nil	Dark Soil Mottled with Sub Soil and Charcoal
313	Ash Pit	20	20	13	Circular/Shallow Basin	Nil	Very Dark Greyish Brown Soil

Exterior Activity Area 2

Exterior Activity Area 2 was located immediately north of Midden D and consisted of scattered posts that form a broad penannular alignment surrounding and five pits (Table 7). This activity area was likely associated with the midden and was therefore most likely to have been used by the inhabitants of Houses 1 and 2. The post arrangement may indicate that this activity area was partially sheltered.

Table 7: Exterior Activity Area 2 Summary Description of Features

Feat. No.	Feat. Type	Dimensions (cm) L	W	D	Plan/Profile Shape	Contents	Fill Composition
296	Pit	29	25	9	Ovate/Shallow Basin	Nil	Very Dark Greyish Brown Soil
297	Pit	30	29	6	Circular/Shallow Basin	Nil	Very Dark Greyish Brown Soil
298	Pit	35	26	14	Ovate/Shallow Basin	Nil	Very Dark Greyish Brown Soil
321	Pit	26	35	9	Ovate/Shallow Basin	Ceramic, Bone	Very Dark Greyish Brown Soil
322	Pit	17	16	10	Circular/Shallow Basin	Nil	Very Dark Brown Soil

Other Exterior Features

In addition to those exterior features found within discrete activity areas on the site, there were also a number of exterior features that occurred in greater isolation or were associated with much more diffuse scatters of posts. Some of these have been mentioned in relation to the houses. Others occur to the northwest of House 4 (Feature 348), to the northeast (Features 81 and 82) or east (Features 187, 190 and 345) of House 1, or to the south of Midden D (Features 323, 346, and 347). The features are summarized in Table 8.

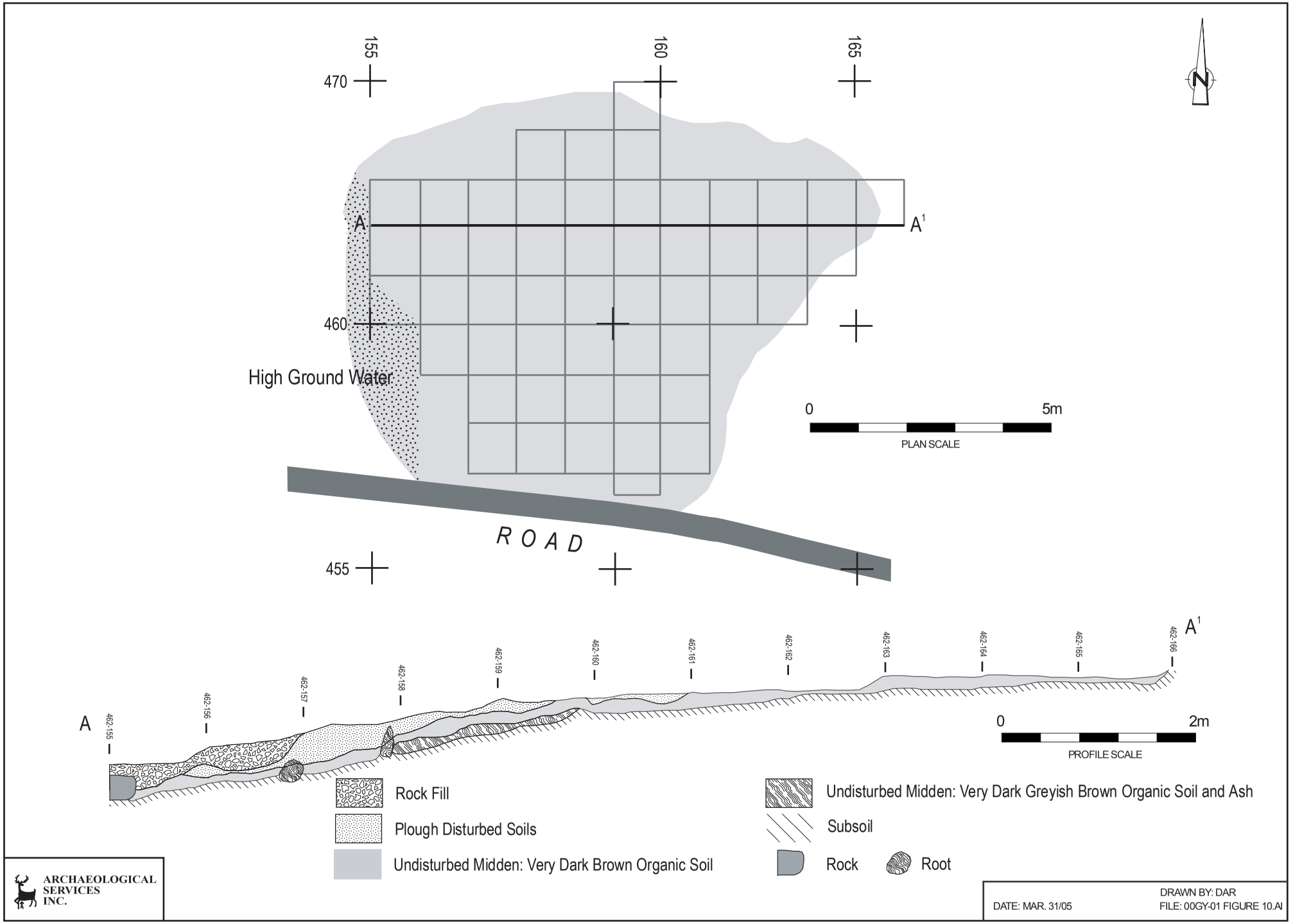

Figure 12: Midden C Excavation Units and Representative Stratigraphic Profile.

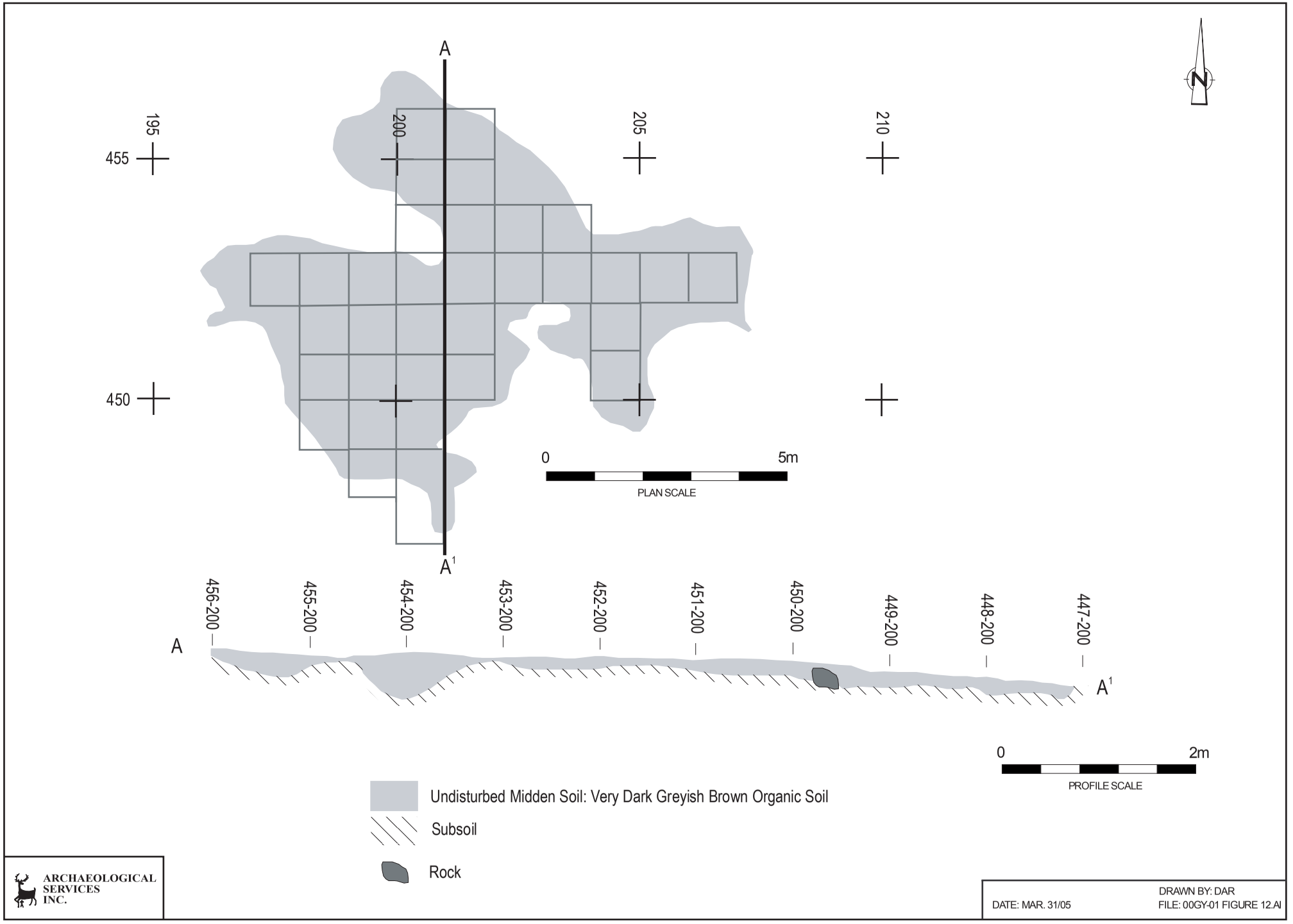

Figure 13: Midden D Excavation Units and Representative Stratigraphic Profile.

Table 8: Exterior Features

Feat. No.	Feat. Type	Dimensions (cm) L	W	D	Plan/Profile Shape	Contents	Fill Composition
81	Pit	26	26	22	Ovate/Shallow Basin	Nil	Very Dark Grey Soil Mottled with Sub Soil
82	Pit	36	35	7	Irregular/Shallow Basin	Ceramic	Black Soil Mottled with Sub Soil and Charcoal
109	Pit	49	39	5	Ovate/Surface Stain	Nil	Very Dark Greyish Brown Soil
122	Pit	44	25	12	Ovate/Surface Stain	Nil	Very Dark Greyish Brown Soil
187	Pit	55	45	8	Ovate/Shallow Basin	Ceramic	Black Soil
190	Pit	37	31	11	Ovate/Shallow Basin	Nil	Very Dark Greyish Brown Soil
241	Pit	57	34	22	Ovate/Shallow Basin	Nil	Top Layer – Black Soil Mottled with Charcoal Middle Layer – Sub Soil Mottled with Dark Soil Basal Layer – Very Dark Brown Soil
306	Pit	110	79	6	Irregular/Shallow Basin	Nil	Very Dark Grey Soil Mottled with Charcoal
310	Pit	20	18	10	Ovate/Shallow Basin	Ceramic, Chert, Bone	Very Dark Grey Soil
323	Pit	170	84	10	Irregular/Shallow Basin	Ceramic, Chert	Very Dark Grey Soil
345	Pit	83	77	24	Ovate/Skewed	Ceramic, Chert, Bone	Very Dark Greyish Brown Soil Mottled with Sub Soil and Charcoal
346	Refuse Filled Depression	175	76	26	Irregular/ Irregular	Ceramic, Chert, Bone	Black Soil Mottled with Sub Soil and Fire Reddened Soil
347	Refuse Filled Depression	145	81	15	Irregular/Shallow Basin	Ceramic, Chert, Bone	Black Soil
348	Pit	122	208	24	Irregular/ Irregular	Ceramic, Chert	Black Soil

3.0 CERAMIC ARTIFACTS *by Robert Wojtowicz*

3.1 Introduction

In total, 10,262 ceramic artifacts (Table 9) were recovered from the Baker site. Nine thousand, nine hundred and fifteen sherds form portions of vessel rims, necks, shoulders, and bodies, individually or in various combinations (Appendices 1-3). An additional 98 sherds were identified as miscellaneous ceramic objects (Appendix 1).

One hundred and forty-two ceramic smoking pipe fragments (Appendices 4 and 5) and 107 juvenile-manufactured ceramic vessels and pipes were recovered as well (Appendices 6-8). Both are discussed in detail in sections 3.3 and 3.4.

Whenever possible, all ceramic artifacts were mended prior to analysis to the minimum number by provenience.

Table 9: The Ceramic Artifact Assemblage

Artifact Type	n	%
Unanalyzable Sherds	5503	53.63
Body Sherds	2841	27.68
Neck Sherds	637	6.21
Unanalyzable Rim Fragments	445	4.34
Neck-Shoulder Sherds	230	2.24
Identified Vessels	155	1.51
Ceramic Smoking Pipe Fragments	142	1.38
Juvenile Ceramic Sherds	107	1.04
Misc. Manufacturing Waste or Fired Clay	87	0.85
Shoulder Sherds	75	0.73
Neck-Shoulder-Body Sherds	17	0.17
Body-Shoulder Sherds	12	0.12
Misc. Ceramic Artifacts	10	0.10
Unfired Clay	1	0.01
Total	10262	100.00

3.2 Ceramic Vessels

The ceramic vessel assemblage consists of 155 identified vessels, 445 unanalyzable rim fragments, 637 neck sherds, 230 neck-shoulder sherds, 75 shoulder sherds, 17 neck-shoulder-body sherds and 12 shoulder-body sherds. Ceramic sherds that were smaller than 24 mm or that displayed excessive exterior exfoliation were classified as unanalyzable and account for 5,503 fragments, 53.6% of the total ceramic assemblage (Table 9).

Two thousand eight hundred and seventy body sherds were recovered, of which 102 (3.6% of the total body sherds) show evidence of decoration or surface treatment, in the form of smoothed over ribbed paddled (n=45), smoothed over check stamped (n=34) and smoothed over cord (n=1). In addition, five plain body sherds display red ochre staining (four on the exterior and one in the interior surface) and seventeen body sherds were identified as displaying elements of a decorative motif generally associated with a shoulder.

Vessel Rims

Rims were considered analyzable if they exhibited interior and exterior surfaces, a lip, and a sufficient portion of the exterior collar-neck area to identify the decorative motif and associated attributes. The vessel rims were analyzed using both an attribute and traditional typological approach. All rims were sorted and mended into 155 individual vessels of which 16 are represented only by castellation fragments and are not included in the following discussion. Summary descriptive statistics of individual attributes are presented in Tables 10 and 11.

Table 10: Summary of Formal Attributes for Ceramic Vessels

Rim Form	**n**	**%**	**Collar Base Shape**	**n**	**%**	**Rim Orientation**	**n**	**%**
Collared	126	90.65	Angular	104	74.82	Vertical	71	51.08
Incipient Collared	9	6.47	Rounded	31	22.30	Outflaring	57	41.01
Collarless	4	2.88	N/A	4	2.88	Insloping	11	7.91
Total	139	100.00	Total	139	100.00	Total	139	100.00
Lip Form	**n**	**%**	**Angle of Lip**	**n**	**%**			
Flat	126	90.65	**to Interior**					
Rounded	7	5.04	Right	79	56.83			
Concave	3	2.16	Acute	30	21.58			
Pointed	2	1.44	Obtuse	30	21.58			
Irregular	1	0.72	Total	139	100.00			
Total	139	100.00						
Interior Profile	**n**	**%**	**Exterior Profile**	**n**	**%**			
Concave	53	38.13	Straight	52	37.41			
Convex	48	34.53	Convex	45	32.37			
Straight	38	27.34	Concave	42	30.22			
Total	139	100.00	Total	139	100.00	**Collar Height (n=131)**		
						Mean		16.48
Interior Motif	**n**	**%**	**Interior Technique**	**n**	**%**	Range		6.36 - 39.88
Plain	123	88.49	Plain	123	88.49	Standard Deviation		6.36
Oblique	13	9.35	Linear Stamp	9	6.47			
Vertical	2	1.44	Linear Punctate	4	2.88	**Lip Width (n=139)**		
Horizontal	1	0.72	Incised	2	1.44	Mean		4.87
Total	139	100.00	Punctate	1	0.72	Range		1.89 - 8.89
			Total	139	100.00	Standard Deviation		1.28
Lip Motif	**n**	**%**						
Plain	134	96.40	**Lip Technique**	**n**	**%**	**Basal Collar Width (n=133)**		
Vertical	3	2.16	Plain	134	96.40	Mean		9.89
Oblique	2	1.44	Linear Stamp	5	3.60	Range		5.47 -19.62
Total	139	100.00	Total	139	100.00	Standard Deviation		2.57

Collar development is dominantly well defined (90.6%). In contrast, incipient collared forms constitute only 6.5% of the assemblage. Collar base shapes are predominantly angular type (74.8%). The remainder have rounded collar bases (22.3 %) or are collarless (2.9%).

Most vessels display a flat lip form (90.7%), the remainder of the vessels display lips that are rounded (n=7), concave (n=3), pointed (n=2) or irregular (n=1).

The angles of the lip to the interior, are right (56.83%), obtuse (21.58%), or acute (21.58%). The ceramic vessels display vertical (51.1%), outflaring (41.0%) and insloping (7.9%) rim orientations.

The proportions of concave, convex and straight interior collar profiles are: 53%, 34.5%, and 27.3%, respectively. The exterior profiles of the vessel collars are straight (37.4%), convex (32.4%) or concave (30.2%).

The collar heights in this assemblage (excluding four rims identified as Lalonde High Collared) range between 6.4 mm and 39.9 mm with a mean height of 16.5 mm, and a standard deviation of 6.4. The Lalonde High Collar vessels' heights range between 49.9 mm and 74.7 mm with a mean height of 61.5 mm. Lip widths range between 1.9 mm and 8.9 mm with a mean width of 4.9 mm and a standard deviation of 1.3. Basal collar widths range between 5.5 mm and 19.6 mm with a mean of 9.9 mm and a standard deviation of 2.57.

The interiors of the vessels are mostly plain (88.49%). Nine vessels (11.5%) display a motif of linear stamped obliques or verticals, while four vessels display a similar motif of linear punctate obliques and two vessels have incised obliques. A single vessel exhibits a punctate horizontal motif.

Table 11: Summary of Decorative Attributes for Ceramic Vessels

Collar Motif	**n**	**%**	**Collar Technique**	**n**	**%**
Oblique	68	48.92	Linear Stamp	61	43.88
Opposed (L and R Oblique)	15	10.79	Incised	47	33.81
Horizontal	12	8.63	Linear Stamp crossed by Incised	6	4.32
Opposed (Horizontal and Oblique)	8	5.76	Incised and Linear Stamp	4	2.88
Oblique crossed by Interrupted Horizontal	5	3.60	Incised over Incised	4	2.88
Opposed (L and R Oblique) over Horizontal	4	2.88	Plain	4	2.88
Plain	4	2.88	Plain over Linear Stamp	2	1.44
Vertical	4	2.88	Incised and Linear Punctate	1	0.72
Oblique crossed by Horizontal	2	1.44	Incised crossed by Incised	1	0.72
Opposed (L and R Oblique and Horizontal)	2	1.44	Incised crossed by Linear Stamp	1	0.72
Opposed (Oblique and Horizontal)	2	1.44	Incised over Plain	1	0.72
Opposed (Vertical and Oblique)	2	1.44	Indeterminate	1	0.72
Plain over Vertical	2	1.44	Linear Stamp and Incised	1	0.72
Vertical crossed by Oblique	2	1.44	Linear Stamp over Linear Stamp	1	0.72
Oblique crossed by Oblique	1	0.72	Linear Stamp crossed by Linear Stamp	1	0.72
Oblique over Oblique	1	0.72	Plain Bounded by Punctate over Incised	1	0.72
Oblique over Plain	1	0.72	Linear Stamp over Plain	1	0.72
Opposed (L and R Oblique) over Plain Triangles	1	0.72	Linear Stamp and Plain Bounded by Punctate over Incised	1	0.72
Opposed (Plain Bounded by Punctates on 2 sides over Oblique)	1	0.72	Total	139	100.00
Opposed (Vertical and Plain Bounded by Punctates on 2 sides over Oblique)	1	0.72			
Plain over Oblique	1	0.72			
Total	139	100.00			
Neck Motif	**n**	**%**	**Neck Technique**	**n**	**%**
Plain	42	30.22	Incised	53	38.13
Oblique	38	27.34	Plain	42	30.22
Horizontal	19	13.67	Linear Punctate	12	8.63
Horizontal over Oblique	10	7.19	Incised over Incised	9	6.47
Opposed (L and R Oblique)	7	5.04	Linear Stamp over Incised	9	6.47
Oblique over Oblique	5	3.60	Linear Stamp	5	3.60
Opposed (Oblique and Horizontal)	3	2.16	Punctate over Incised	2	1.44
Oblique over Horizontal	2	1.44	Continuation of the Collar Technique	1	0.72
Interrupted Oblique	2	1.44	Incised over Linear Punctate	1	0.72
Collar Motif Continuation	1	0.72	Incised over Punctate	1	0.72
Vertical over Oblique	1	0.72	Plain over Linear Stamp	1	0.72
Vertical over Interrupted Oblique	1	0.72	Punctate	1	0.72
Oblique over Opposed (L and R Oblique)	1	0.72	Linear Stamp over Incised over Incised	1	0.72
Opposed (L and R Oblique) over Oblique	1	0.72	Punctate over Incised over Incised	1	0.72
Opposed (Oblique and Vertical)	1	0.72	Total	139	100.00
Plain over Vertical	1	0.72			
Vertical	1	0.72			
Vertical over Horizontal	1	0.72			
Oblique over Horizontal over Opposed (L and R Oblique)	1	0.72			
Horizontal over Opposed (L and R Oblique)	1	0.72			
Total	139	100.00			

The majority of the vessel lips are plain (96.4%), while the five vessels exhibit a decorative motif of linear stamped obliques or verticals.

The four most common collar decorative motifs are obliques (48.92%), an opposed motif consisting of left and right obliques (10.79%), horizontals (8.63%), and an opposed motif consisting of horizontals and obliques (5.76%). The remaining 36 vessels display 17 different collar motifs.

Linear stamping and incising are the predominant collar decorative techniques (43.88 and 33.81 respectively). Four vessels display a plain motif and one technique was indeterminate due to weathering on the exterior. The remaining techniques incorporate various combinations of incising, linear stamping, smoothing (plain) and punctates (18.71%).

Necks are predominantly plain (30.22%), or display decorative motifs characterized by obliques (27.34%), horizontals (13.67%) and horizontals over obliques. The remaining 29 vessels display 16 different neck motifs accounting for 20.86% of the sample.

The most common neck techniques are incising (38.18%), plain (30.22%) and linear punctates (8.63%). The remaining 31 vessels are represented by 11 different motifs accounting for 22.3 % of the sample.

Table 12 provides an overview of specific ceramic vessel types based on MacNeish (1952), Ridley (1952), Wright (1966) and Emerson (1968). In his study of Iroquoian pottery types, MacNeish (1952:2) described a type as “a class or group of objects having interrelated similar features or modes that have a temporal or spatial significance”. Thus, the typological 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 sample 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.

Table 12: Baker Site Ceramic Vessel Types

Type	n	%
Black Neck	49	31.61
Huron Incised	26	16.77
Pound Neck	23	14.84
Castellation	16	10.32
Lawson Incised	16	10.32
Lalonde High Collar	4	2.58
Warminster Horizontal	4	2.58
Untyped	4	2.58
Lawson Opposed	3	1.94
Ontario Horizontal	2	1.29
Pound Blank	2	1.29
Niagara Collared	2	1.29
Copeland Incised	1	0.65
Sidey Crossed	1	0.65
Sidey Notched	1	0.65
Ripley Plain	1	0.65
Total	155	100.00

Black Neck (Plates 5-7)

Black Neck vessels comprise 31.6% of the total assemblage and display either a straight (n=23) or convex (n=26) interior profile. Lip and interior motifs were restricted to nine vessels. Interior motifs appear on eight vessels, with six of the displaying obliques and one vessel each represented with a motif of verticals or horizontal. Lip motifs are restricted to one vessel with linear stamp verticals.

Thirty-two different combinations of collar and neck motifs are found on the Black Neck type vessels (Table 13). The most common attribute combination is that of obliques on a developed collar with neck motifs comprised of either horizontals over obliques, obliques or opposed, although these combinations each account for only four vessels (8.2 % each).

Plate 5: Selected Black Neck vessels: 462-160:.1824 (A), 510-205:.1880 (B), 453-205:.1874 (C), 461-159:.1792 (D), and 461-161:.1800 (E).

Plate 6: Selected Black Neck vessels: 465-230:.1897 (A), 455-225:.1899 (B), 461-156:.1781 (C), 452-197:.1869 (D) and 505-215: 1907 (E).

Plate 7: Reconstructed Black Neck vessel (510-190:.1903. The height is approximately 16.1 cm to the castellation and the rim diameter is 11 cm.

Table 13: Attribute Variability among Black Neck Type Vessels

Rim Form	Collar Motif	Neck Motif	n	%
Collared	Oblique	Opposed (L and R Oblique)	4	8.16
Collared	Oblique	Oblique	4	8.16
Collared	Oblique	Horizontal over Oblique	4	8.16
Collared	Opposed (L and R Oblique)	Oblique	3	6.12
Collared	Horizontal	Oblique	3	6.12
Collared	Opposed (Horizontal and Oblique)	Opposed (L and R Oblique)	2	4.08
Collared	Opposed (Horizontal and Oblique)	Oblique	2	4.08
Collared	Oblique	Horizontal	2	4.08
Collared	Horizontal	Horizontal over Oblique	2	4.08
Collared	Vertical crossed by Oblique	Oblique	1	2.04
Incipient Collared	Vertical crossed by Oblique	Horizontal	1	2.04
Collared	Vertical	Oblique over Oblique	1	2.04
Collared	Vertical	Oblique	1	2.04
Collared	Plain over Vertical	Opposed (Oblique and Horizontal)	1	2.04
Collared	Plain over Vertical	Horizontal	1	2.04
Collared	Plain over Oblique	Oblique	1	2.04
Collared	Opposed (Vertical and Oblique)	Oblique	1	2.04
Collared	Opposed (L and R Oblique) over Plain Triangles	Horizontal	1	2.04
Collared	Opposed (L and R Oblique)	Opposed (L and R Oblique)	1	2.04
Collared	Opposed (L and R Oblique)	Horizontal over Oblique	1	2.04
Collared	Opposed (L and R Oblique and Horizontal)	Opposed (Oblique and Horizontal)	1	2.04
Collared	Opposed (Horizontal and Oblique)	Oblique over Opposed (L and R Oblique)	1	2.04
Collared	Opposed (Horizontal and Oblique)	Oblique over Oblique	1	2.04
Incipient Collared	Oblique over Plain	Horizontal	1	2.04
Collared	Oblique	Vertical over Horizontal	1	2.04
Collared	Oblique	Opposed (Oblique and Horizontal)	1	2.04
Collared	Oblique	Opposed (L and R Oblique) over Oblique	1	2.04
Collared	Oblique	Oblique over Oblique	1	2.04
Collared	Oblique	Oblique over Horizontal over Opposed (L and R Oblique)	1	2.04
Collared	Oblique	Interrupted Oblique	1	2.04
Incipient Collared	Oblique	Horizontal over Oblique	1	2.04
Incipient Collared	Oblique	Horizontal	1	2.04
		Total	49	100.00

Huron Incised (Plates 8 and 9)

Twenty-six vessels, representing 16.8% of the total vessel assemblage are identified as Huron Incised. These vessels exhibit either convex (n=14) or straight (n=12) interior profiles. Lip and interior decoration is limited to one vessel that bears an interior motif of linear stamped verticals.

Variability among the Huron Incised vessels (Table 14) predominantly relates to the collar motif, as neck decoration is limited to linear punctate (n=5) or linear stamp (n=3) obliques.

On the basis of rim form, collar and neck motif, the most common vessels of this type, have obliques on a developed collar with a plain neck, accounting for 46.2% of the assemblage.

Plate 8: Selected Huron Incised vessels: Surface:.1715 (A), 462-160:.1825 (B), Surface:.1714 (C), 459-160:.1763 (D) and 435-205:.1723 (E).

Plate 9: Huron Incised vessel (500-200:.1887).

Table 14: Attribute Variability among Huron Incised Type Vessels

Rim Form	Collar Motif	Neck Motif	n	%
Collared	Oblique	Plain	12	46.15
Collared	Opposed (L and R Oblique)	Plain	4	15.38
Collared	Oblique	Oblique	3	11.54
Collared	Oblique crossed by Interrupted Horizontal	Oblique	2	7.69
Collared	Oblique crossed by Horizontal	Plain	1	3.85
Collared	Oblique over Oblique	Oblique	1	3.85
Collared	Opposed (Horizontal and Oblique)	Oblique	1	3.85
Collared	Opposed (Horizontal and Oblique)	Plain	1	3.85
Collared	Opposed (Vertical and Oblique)	Oblique	1	3.85
		Total	26	100.00

Pound Neck (Plate 10)

Twenty-three vessels are identified as the Pound Neck, representing 14.8 % of the total vessel assemblage. All vessels display a concave interior. Six vessels bear interior decoration in the form of obliques created through linear stamping (n=3), incising (n=2) or linear punctates (n=1). One vessel (485-210: .1727) has red ochre staining on the exterior collar and neck. It was recovered from the plough zone adjacent to Midden A.

Table 15 summarizes variability among the Pound Neck type vessels on the basis of rim form and collar and neck decoration. Thirteen different attribute combinations are identified by these means. Seven

vessels (30.4%) display obliques on a developed collar and horizontals on the neck. Four vessels (17.4%) have obliques on a developed collar and on the neck.

Table 15: Attribute Variability among Pound Neck Vessels

Rim Form	Collar Motif	Neck Motif	n	%
Collared	Oblique	Horizontal	7	30.43
Collared	Oblique	Oblique	4	17.39
Incipient Collared	Oblique	Horizontal	2	8.70
Collared	Horizontal	Oblique over Oblique	1	4.35
Collared	Oblique	Horizontal over Oblique	1	4.35
Collared	Oblique	Opposed (Oblique and Vertical)	1	4.35
Collared	Oblique crossed by Interrupted Horizontal	Horizontal over Opposed (L and R Oblique)	1	4.35
Collared	Oblique crossed by Interrupted Horizontal	Horizontal	1	4.35
Collared	Oblique crossed by Interrupted Horizontal	Vertical over Oblique	1	4.35
Collared	Oblique crossed by Oblique	Oblique over Oblique	1	4.35
Collared	Opposed (L and R Oblique)	Oblique	1	4.35
Collared	Opposed (L and R Oblique)	Oblique over Horizontal	1	4.35
Collared	Vertical	Oblique over Horizontal	1	4.35
		Total	23	100.00

Plate 10: Selected Pound Neck vessels: 500-200:.1885 (A), 461-159:.1791 (B), 461-160:.1795 (C), 500-200:.1886 (D) and 461-161:.1794, .1801(E).

Lawson Incised (Plate 11)

Lawson Incised vessels represent the last major type within the assemblage. The sixteen vessels all have a concave interior profile and lack lip or interior decorative motifs.

On the basis of rim form and collar and neck motifs, the predominant variant (50%) consists of vessels with obliques or verticals on a developed collar and a plain neck. Variability within the type is restricted almost entirely to the neck decoration. Six different neck motifs are present, although the majority are plain (Table 16).

Table 16: Attribute Variability among Lawson Incised Vessels

Rim Form	Collar Motif	Neck Motif	n	%
Collared	Oblique	Plain	7	43.75
Collared	Oblique	Oblique	4	25.00
Collared	Oblique	Interrupted Oblique	1	6.25
Collared	Oblique	Plain over Vertical	1	6.25
Collared	Oblique	Vertical	1	6.25
Collared	Oblique	Vertical over Interrupted Oblique	1	6.25
Collared	Vertical	Plain	1	6.25
		Total	16	100.00

Plate 11: Selected Lawson Incised vessels: 460-235:.1904 (A), 465-190:.1892 (B), 470-175:.1901 (C), 460-165:.1879 (D) and 462-157:.1815 (E).

Plate 12: Selected Lalonde High Collar vessels: 462-158:.1818 (A) and 458-158:.1755 (B).

Lalonde High Collar (Plate 12)

Four vessels, representing 2.58% of the vessel assemblage, are identified as Lalonde High Collar, of which three have channelled (concave) interior profiles, while the fourth has a convex interior profile. All the Lalonde High Collar vessels exhibit an opposed collar motif, consisting of left and right obliques, over horizontals on a developed collar. Necks are decorated with linear punctate obliques or are plain (Table 17).

Table 17: Attribute Variability among Lalonde High Collar Vessels

Rim Form	Collar Height	Collar Motif	Neck Motif	n	%
Collared	49.92	Opposed (L and R Oblique) over Horizontal	Oblique	1	25
Collared	74.68	Opposed (L and R Oblique) over Horizontal	Oblique	1	25
Collared	59.25	Opposed (L and R Oblique) over Horizontal	Plain	1	25
Collared	62.14	Opposed (L and R Oblique) over Horizontal	Plain	1	25
			Total	4	100

Warminster Horizontal

Four vessels are identified as Warminster Horizontal. They have convex (n=3) or straight (n=1) interior profiles. One vessel bears linear stamped obliques on the lip. Exterior decoration is restricted to incised horizontals on developed collars with plain necks.

Ontario Horizontal

The two vessels typed as Ontario Horizontal both have concave interiors profiles, plain lips and plain interiors. One vessel has horizontals on a developed collar over obliques on the neck. The second vessel has an incipient collar with horizontals on both the collar and neck.

Lawson Opposed (Plate 13)

The three vessels typed as Lawson Opposed have concave interior profiles, a developed collar and opposed motifs of either a combination of left and right obliques or obliques and horizontals, together with plain lips, interiors and necks. Collar heights range from 12.8 to 32.2 mm.

Plate 13: A Lawson Opposed type vessel (460-158:.1770).

Pound Blank (Plate 14)

The two vessels identified as Pound Blank both have concave interior profiles. One vessel has linear stamped verticals on the lip. One partially reconstructed vessel recovered from House 2, Feature 153 displays a complex collar motif of verticals and plain zones, bounded by punctates on two sides over obliques. The neck exhibits horizontals over obliques with a plain carinated shoulder. The second vessel exhibits a similar motif on an incipient collar.

Plate 14: A Pound Blank vessel (470-225:.1896).

Niagara Collared/Ripley Plain
These broad types include all vessels that do not exhibit a decorative motif. The Ripley Plain vessel is collarless and displays a convex interior, whereas the two Niagara Collared vessels have concave interior profiles on collared rims.

Copeland Incised
The one vessel typed as Copeland Incised has a concave interior on a developed collar with an opposed motif consisting of obliques and horizontals. The plain neck, interior and lip are plain.

Sidey Crossed/Sidey Notched
The vessels typed as Sidey Crossed and Notched, both exhibit developed collars with straight interior profiles. The Sidey Notched vessel displays a motif of linear stamp obliques on the collar and lip, with a plain neck and interior. The Sidey Crossed vessel displays a collar motif of obliques crossed by horizontals over obliques on the neck, with a plain lip and interior.

Untyped Vessels
Four vessels exhibit motifs and shapes that do not correspond to any established type. Two of the vessels are collarless with an opposed motif, consisting of left and right obliques, a convex interior profile, and plain lips and interiors.

Vessel 450-220:.1670 is a plain collarless vessel with a convex interior and linear stamp obliques on the lip, which are almost reminiscent of notching. This vessel was recovered from House 2, Feature 303.

The final vessel displays an incipient collar with obliques on a concave interior. The collar is decorated with an opposed motif of left and right obliques executed through incising. The neck bears linear punctates over obliques.

Castellations

Twenty-three castellations were recovered. Sixteen are isolated sherds, while the remaining, seven are associated with analyzed vessels.

The vast majority of the castellations have pointed lips (Table 18). This is followed by nubbin and developed multiple (Plate 15C) forms. Castellation bases display slightly greater variability (Table 19). Collared forms predominate, followed by minority forms such as slightly overhanging, overhanging, a rolled rim shape and an incipiently collared form.

Table 18: Castellation Lip Forms

Lip Form Shape	n	%
Pointed	19	82.61
Nubbin	3	13.04
Developed Multiple	1	4.35
Total	23	100.00

Table 19: Castellation Base Forms

Base Form	n	%
Collared	12	52.17
Collared (Slightly Overhanging)	4	17.39
Collared (Overhanging)	3	13.04
N/A	2	8.70
Collared (Rolled Rim)	1	4.35
Incipient Collared (Rolled Rim)	1	4.35
Total	23	100.00

Plate 15: Selected castellations: 463-169:.1840 (A), 475-195:.1891 (B), 458-159:.1754 (C), and 461-158:.1784(D).

Data concerning castellation collar and neck motifs, and lip forms are summarized in Table 20. Eighteen different attribute combinations are present. Opposed motifs, consisting of obliques, verticals and horizontals dominate in terms of collar decoration. A sample of the castellations are illustrated in Plate 15.

Table 20: Castellation Lip, Collar and Neck Attributes

Lip Form	Collar Motif	Neck Motif	n	%
Pointed	Oblique	Oblique	3	13.04
Pointed	Oblique over Opposed	Opposed	2	8.70
Pointed	Opposed	Plain	2	8.70
Pointed	Opposed	Plain	2	8.70
Pointed	Opposed	Plain	1	4.35
Pointed	Opposed	Horizontal	1	4.35
Dev. Multiple	Opposed	Oblique over Horizontal over Opposed	1	4.35
Nubbin	Opposed	Oblique over Horizontal	1	4.35
Pointed	Opposed	Horizontal	1	4.35
Pointed	Opposed	Oblique	1	4.35
Pointed	Opposed	N/A	1	4.35
Pointed	Opposed	Horizontal over Oblique	1	4.35
Pointed	Opposed	N/A	1	4.35
Pointed	Opposed	Oblique over Oblique	1	4.35
Pointed	Opposed crossed by Interrupted Oblique	Opposed over Oblique	1	4.35
Pointed	Opposed over Oblique over Plain	Oblique over Opposed	1	4.35
Pointed	Short Vertical Dashes Bounded by Oblique	Horizontal	1	4.35
Nubbin	Vertical	Oblique over Plain over Oblique (1/2)	1	4.35
		Total	23	100.00

Neck Sherds

Eight hundred and eighty-four neck sherds that are not associated with identified vessels were recovered. Slightly more than half of these sherds display a decorative motif of some form (51.6%). One plain neck sherd (Surface:.0204) preserves part of a partial mend hole.

Shoulder Sherds

A total of 321 shoulder sherds that are not associated with identified vessels display identifiable attributes with respect to form and decoration (Table 21), although it should be noted that plain rounded shoulders are likely under represented due to the difficulty of distinguishing them from body sherds.

Table 21: Shoulder Attributes

Shoulder Type	Decoration	n	%
Rounded	Plain	171	53.27
Rounded	Linear Stamp Oblique	53	16.51
Rounded	Punctate Horizontal	23	7.17
Rounded	Linear Punctate Oblique	19	5.92
Rounded	Linear Punctate Horizontal	18	5.61
Rounded	Linear Stamp Oblique over Incised Horizontal	7	2.18
Rounded	Linear Stamp Horizontal	4	1.25
Rounded	Incised Horizontal over Incised Oblique	3	0.93

Table 21: Shoulder Attributes

Shoulder Type	Decoration	n	%
Rounded	Incised Horizontal	3	0.93
Carinated	Plain	3	0.93
Rounded	Linear Stamp Oblique over Incised Opposed	2	0.62
Rounded	Linear Punctate Vertical	2	0.62
Rounded	Incised Oblique	2	0.62
Rounded	Punctate Oblique	1	0.31
Rounded	Punctate Horizontal over Incised Horizontal	1	0.31
Rounded	Punctate Horizontal over Plain over Linear Stamp Oblique	1	0.31
Rounded	Linear Stamp Vertical	1	0.31
Rounded	Linear Stamp Oblique over Incised Oblique	1	0.31
Rounded	Linear Punctate Oblique over Incised Oblique	1	0.31
Rounded	Incised Opposed	1	0.31
Rounded	Incised Horizontal over Linear Stamp Oblique	1	0.31
Rounded	Incised Horizontal over Punctate Horizontal	1	0.31
Carinated	Linear Punctate Oblique	1	0.31
Carinated	Incised Interrupted Vertical	1	0.31
	Total	321	100.00

Intra-Site Distribution of Ceramic Vessels

Table 22 displays the distribution of traditional types by major provenience units. With 82.2% of the vessels coming from midden contexts, it is difficult to make any meaningful comparison between houses and middens.

Table 22: Ceramic Types by Major Provenience Units (n=118)

Type	House 1	House 2	House 3	House 4	Midden A	Midden C	Midden D
Black Neck	2	3*		1	1	30*	8
Huron Incised	3	2			5	8	1
Pound Neck	3				4	10	2
Lawson Incised	2		1		4	4	3
Lalonde High Collared						4	
Type Undetermined		1			1	1	
Lawson Opposed						3	
Niagara Collared						2	
Ontario Horizontal	1				1		
Pound Blank		1				1	
Warminster Horizontal		1			1		
Copeland Incised						1	
Ripley Plain		1					
Sidey Crossed						1	
Sidey Notched						1	

*1 vessel cross mends between House 2 and Midden C

Almost all the identified ceramic mends occur within the same feature or midden, with the exception of one Black Neck vessel that mends between Feature 231 in House 2 (480-175:.1902) and Midden C (460-156:.1767). All ceramic mends that exceed an individual provenience unit are listed in Table 23

Table 23: Ceramic Mends

Type	Cat.	Provenience	Cat.	Provenience	Cat.	Provenience
Black Neck	0.1870	452-202/Undisturbed	0.1871	452-203/Undisturbed		
Huron Incised	0.1834	462-163/Plough Zone	0.1852	463-164/Plough Zone		
Black Neck	0.1826	462-160/Undisturbed	0.183	462-161/Undisturbed	0.1842	463-160/Undisturbed
Castellation	0.1822	462-160/Undisturbed	0.1823	462-160/Plough Zone		
Huron Incised	0.1796	461-160/Plough Zone	0.1817	462-158/Plough Zone		
Pound Neck	0.1794	461-160/Plough Zone	0.1801	461-161/Undisturbed	0.1802	461-161/Undisturbed
Black Neck	0.1788	461-159/Plough Zone	0.1798	461-161/Plough Zone		
Black Neck	0.1786	461-159/Undisturbed	0.1773	460-159/Undisturbed		
Huron Incised	0.1768	460-156/Undisturbed	0.1769	460-157/Undisturbed		
Black Neck	0.1767	460-156/Undisturbed	0.1902	F. 231/480-175/Fill		
Black Neck	0.1749	457-157/Undisturbed	0.1803	461-161/Undisturbed		
Juvenile Vessel	0.1615	463-157/Plough Zone	0.1811	461-163/Undisturbed		
Juvenile Pipe	0.1601	462-160/Undisturbed	0.1608	462-162/Plough Zone		
Juvenile Rim	0.1592	462-157/Undisturbed	0.1588	462-156/Undisturbed		
Conical Plain Pipe	0.1483	461-161/Undisturbed	0.1469	459-156/Undisturbed		
Effigy Pipe	0.1462	460-158/Undisturbed	0.1462	461-158/Undisturbed		

The distribution of ceramic sherds among the major provenience units is listed in Table 24. As with the identified vessels, the largest quantities of ceramic sherds were recovered from midden contexts.

Table 24: Distribution of Ceramic Sherds by Major Provenience Units

Macro Location	n	%
House 1	423	4.96
House 2	266	3.12
House 3	43	0.50
House 4	224	2.62
Midden A	882	10.34
Midden B	71	0.83
Midden C	5887	68.98
Midden D	738	8.65
Total	8534	100.00

Sixteen hundred ceramic sherds were recovered from 116 features. The highest yielding single feature, other than the middens, was Feature 348 (Table 25). It produced 348 sherds and one identified vessel. Feature 107 in House 1, Features 153 and 201 in House 2, 286 and Feature 325 in House 4 were all semi-subterranean sweat lodges and produced substantial quantities of material, largely due to the large quantities of fill incorporated in such features.

Table 25: Features with the Highest Quantities of Ceramic Sherds and Vessels

n	Feature Number	Macro Location	Types
349	348	Exterior	Huron Incised (n=1)
111	325	House 4	Black Neck (n=1)
108	201	House 2	Warminster Horizontal (n=1)
104	346	Exterior	Black Neck (n=1)
99	69	House 1	Pound Neck (n=2)
76	286	House 4	
65	174	Exterior	Black Neck (n=1)
59	107	House 1	
53	153	House 2	Huron Incised (n=1), Pound Blank (n=1), Ripley Plain (n=1)
48	133	House 1	
45	29	House 1	Black Neck (n=1)
38	222	Exterior	Lawson Incised (n=1)
31	99	House 2	

3.3 Ceramic Smoking Pipes

Introduction

The Baker site ceramic smoking pipe assemblage consists of 142 fragments. Pipe stem, elbow and mouthpiece fragments represent of 67.6% of the assemblage, while bowl fragments account for 32.4% (Table 26).

Surface burnishing, in varying degrees, is present on 55 fragments (38.5%). Surface treatment could not be determined for eight fragments, due to exterior surface weathering or exfoliation. The remainder of the pipe assemblage (55.9%) bears evidence of smoothing to finish the surfaces of the pipes.

Red ochre staining was identified on an Iroquois Ring pipe bowl fragment (434-210:.1453), two stem fragments (489-218:.1438 and 462-159:.1486) and one stem-mouthpiece fragment (461-159:.1481), constituting 8.5% of the assemblage.

Table 26: The Pipe Assemblage

Condition	n	%
Stem Fragments	45	31.69
Identifiable Bowl Fragments	22	15.49
Unidentifiable Bowl Fragments	21	14.79
Stem with Mouthpiece Fragments	17	11.97
Elbow Fragments	12	8.45
Stem and Elbow Fragments	12	8.45
Indeterminate Pipe Fragments	5	3.52
Stem with Mouthpiece to Elbow Fragments	3	2.11
Complete Bowls to Elbow Fragments	3	2.11
Mouthpiece Fragments	2	1.41
Total	142	100.00

Table 27: Ceramic Smoking Pipe Types

Bowl Type	n	%
Unidentifiable Bowl Fragments	21	44.68
Iroquois Ring	14	29.79
Trumpet Plain	7	14.89
Effigy	3	6.38
Conical Plain	1	2.13
Undetermined	1	2.13
Total	47	100.00

Bowls

The identified smoking pipes (Table 27) consist of Iroquois Ring (29.8%), Plain Trumpet (14. 9%), effigies (6.8%), Conical Plain (2.1%) and undetermined (2.1%). Just under half (44.7%) of the bowl fragments are unidentifiable, as the represent of plain lower bowl elements.

Iroquois Ring

Twelve Iroquois Ring bowls preserve complete decorative motifs (Table 28). Metrical data relating to bowl height and orifice diameter is limited to three complete specimens (Table 29 and Plate 16), all of which were recovered from features within House 1.

One of the complete bowls (460-190:.1543) displays evidence of recycling in the form of a new port slightly below the mid point on the stem side (Plate 17).

Table 28: Iroquois Ring Attributes (n=12)

Motif	Number of Horizontals				
	1	**2**	**3**	**4**	**5**
Horizontals			2	2	
Horizontals over Punctates			5	1	1
Horizontals over Verticals				1	

Table 29: Iroquois Ring Metric Attributes

Specimen	Bowl Diameter (mm)	Bowl Height (mm)
500-200: .1541	21.57	48.54
460-190: .1543	18.13	47.82
470-195: .1545	17.51	43.3

Plate 16: Iroquois Ring type pipes: 470-195:.1545 (A), 500-200:.1541 (B) and 460-190:.1543 (C).

Plate 17: Iroquois Ring pipe (460-190:.1543) refitted for a new stem.

Trumpet Plain

Six bowl fragments from plain trumpet pipes type display an incipient or slightly ouflaring lip profile and one fragment (470-225:.1546) displays an outflaring lip profile.

Conical Plain

A single Conical Plain bowl (459-156:.1469 and 461-161.1483) was recovered from Midden C. It has a rounded lip with a width of 4.03 mm.

Undetermined Type
A bowl fragment (Surface:.1411) recovered during the control surface collection displays a weak vasiform profile. The fragment bears a motif of short linear stamp obliques, over eight incised horizontals, over circular punctuates (Plate 18).

Plate 18: Bowl fragment from a pipe of undetermined type (Surface: .1411).

Effigies

The three bowl fragments derived from effigies, or possible effigies, were recovered from Midden C. Specimen 460-158:.1462 (Plate 19A) represents the lateral faces of a bowl, which is rectangular by slightly asymmetrical and has two eyes on opposite sides of the bowl. One lateral face exhibits two incised horizontal lines below the lip, over a deep circular punctate surrounded by an incised ring. On the opposite face, a single incised horizontal line lies below the lip, over a deep circular punctate surrounded by an incised ring. A portion of second incised arch or ring lies along the lower portion of the fragment. Based on the pattern of breakage, the specimen likely represents the remains of a bird effigy, which has lost its beak. Fragment 464-155:.1521, which is quite small, also appears to bear a representation of an eye, manufactured in the same manner as on 1462.

Fragment 462-163:.1502 appears to be the mouthpiece, stem and lower bowl portion of a very unusual pipe (Plate 19B, Figure 14). One flat ventral surface features a pattern of circular punctuates, while the other is decorated with alternating rows of incised lines and rows of circular punctuates. The proximal edge is bounded by incised lines and is decorated with linear stamped obliques. The distal edge, which is poorly preserved, appears to have been plain. The mouthpiece, which was not intended to receive a stem, has a diameter of 5.16 mm. The specimen shows evidence of being burnished.

Plate 19: Effigy pipe fragments: 460-158/461-158: .1462 (A) and 462-163: .1502 B).

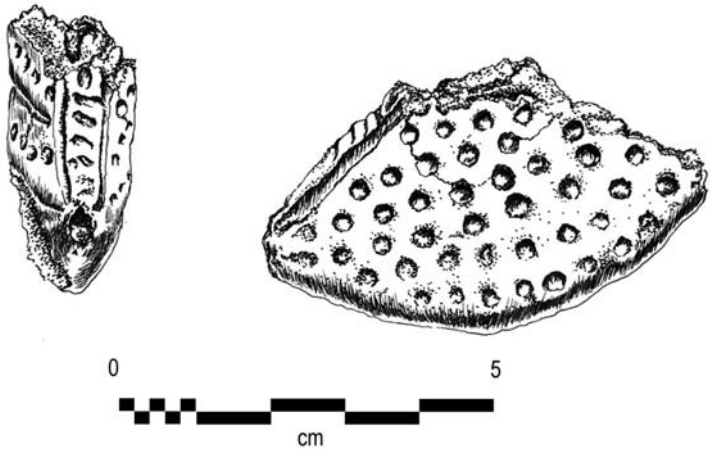

Figure 14: Views of the proximal edge and mouth piece (left) and of one of the lateral faces (right) of the unusual ceramic pipe.

Mouthpieces, Elbows and Stems

Mouthpieces are primarily of the tapered form (86.4%). Two ground specimens and a bulbous form were recovered as well (Table 30).

Nineteen of the 22 mouthpieces are sufficiently complete to provide data on borehole diameters, which range from 2.3 to 6.4 mm, with a mean of 4.0 and a standard deviation of .0832 (Table 31).

All elbow and stem fragments are plain.

Table 30: Baker Site Mouthpiece Types

Mouthpiece Types	n	%
Tapered	19	86.36
Ground	2	9.09
Bulbous	1	4.55
Total	22	100.00

Table 31: Mouthpiece Borehole Diameters (n=19)*

Range	2.29-6.4
Mean	3.98
Standard Deviation	0.832

*The mouthpiece of pipe 462-163:.1502 is not included.

Intra-Site Distribution of Ceramic Pipes

The greatest number of pipe fragments were recovered from Midden C (60.8%) and Midden A (16.7%) (Table 32). Of those recovered from houses, almost half (46.7%) derive from semi-subterranean sweat lodges (Feature 103 in House 1 [n=3], Feature 153 in House 2 [n=2], and Feature 286 in House 4 [n=2]). All but one of these are from living floor rather than fill contexts.

Table 33 indicates the distribution of ceramic smoking pipe types among the houses and middens.

Table 32: Distribution of Smoking Pipe Fragments among the Houses and Middens

Macro Location	n	%
House 1	7	5.83
House 2	4	3.33
House 3	2	1.67
House 4	2	1.67
Midden A	20	16.67
Midden B	4	3.33
Midden C	73	60.83
Midden D	8	6.67
Total	120	100.00

Table 33: Distribution of Ceramic Smoking Pipe Types among Houses and Middens (n =20)

	House 1	House 2	House 3	House 4	Midden A	Midden B	Midden C	Midden D
Iroquois Ring	4				1	1	4	
Trumpet Plain		2					4	
Effigy							3	
Conical Plain							1	
Undetermined								

3.4 Juvenile-Manufactured Ceramics Vessels and Pipes

Introduction

One hundred and seven sherds were classified as representing ceramic vessels and pipes manufactured by juveniles. The distinction between adult and juvenile-manufactured vessels and pipes is based on the belief that the latter lack refinement or quality in terms of execution relative to those manufactured by experienced craftspersons.

The juvenile ceramic vessel assemblage consists of 31 identified vessels, 16 unanalyzable rim sherds, five neck sherds, eight neck-shoulder sherds, two shoulder sherds, three neck-shoulder and body sherds and 30 body sherds. In addition, three sherds could be derived either from the body or shoulder portion of a vessel and two cannot be identified at all in terms of body portion (Table 34).

Juvenile manufactured pipes were restricted to two bowl fragments and five stem, elbow and mouthpiece fragments (Table 34). Whenever possible, all ceramic artifacts were mended prior to analysis.

Table 34: Juvenile Ceramic Artifacts

Type	n	%
Identified Vessels	31	28.97
Body Sherds	30	28.04
Rim Sherd Fragments	16	14.95
Neck-Shoulder Sherds	8	7.48
Pipe Fragments	7	6.54
Neck Sherds	5	4.67
Neck-Shoulder-Body Sherds	3	2.80
Shoulder and/or Body Sherds	3	2.80
Indeterminate Sherds	2	1.87
Shoulder Sherds	2	1.87
Total	107	100.00

Juvenile Vessel Rims (Plate 20)

Juvenile rims were analyzed, by attributes only, utilizing the same methodology as the adult vessels, in that they exhibited interior and exterior surfaces, a lip, and a sufficient portion of the exterior collar-neck area to ascertain decorative motif and associated attributes. The rim sample was sorted and mended into 31 individual vessels. Summary descriptive statistics of individual attributes are presented in Tables 35 and 36.

Table 35: Summary of Formal Attributes for Juvenile Vessels

Rim Form	n	%	Collar Base Shape	n	%	Rim Orientation	n	%
Collared	14	45.16	Rounded	18	58.06	Outflaring	19	61.29
Incipient Collared	12	38.71	Angular	9	29.04	Vertical	8	25.81
Collarless	4	12.90	N/A	4	12.90	Insloping	3	9.68
Indeterminate	1	3.23	Total	31	100.00	Indeterminate	1	3.23
Total	31	100.00				Total	31	100.00
Lip Form	**n**	**%**	**Angle of Lip to Interior**	**n**	**%**			
Flat	19	61.29	Right	19	61.29			
Rounded	9	29.03	Obtuse	8	25.81			
Notched and Flat	1	3.23	Acute	3	9.68			
N/A	1	3.23	N/A	1	3.23			
Concave	1	3.23	Total	31	100.00			
Total	31	100.00						
Interior Profile	**n**	**%**	**Exterior Profile**	**n**	**%**			
Concave	13	41.94	Convex	14	45.16			
Convex	12	38.71	Concave	11	35.48	**Basal Collar Width (n=25)**		
Straight	3	9.68	Straight	4	12.90	Mean		7.6
Irregular	2	6.45	Irregular	2	6.45	Range		2.79-11.27
Indeterminate	1	3.23	Total	31	100.00	Standard Deviation		1.94
Total	31	100.00						
Interior Motif	**n**	**%**	**Lip Motif**	**n**	**%**	**Lip Width (n=30)**		
Plain	30	96.77	Plain	29	93.55	Mean		4.1
Indeterminate	1	3.23	N/A	1	3.23	Range		2.21-6.45
Total	31	100.00	Oblique	1	3.23	Standard Deviation		1.12
			Total	31	100.00			
Interior Technique	**n**	**%**	**Lip Technique**	**n**	**%**	**Collar Height (n=26)**		
Plain	30	96.77	Plain	29	93.55	Mean		13.3
Indeterminate	1	3.23	N/A	1	3.23	Range		7-24.34
Total	31	100.00	Linear Stamp	1	3.23	Standard Deviation		4.83
			Total	31	100.00			

Collar rims are predominantly well developed (45.2%) or incipient (38.7%). Over half the vessels have rounded collar bases (58.1 %), while 29.0% of the vessels have angular collar bases.

Lip are flat (61.3%), rounded (29.1), with single instances of concave and flat but notched. The angles of the lip to the interior on the vessel are 90 degrees or right (61.3 %), obtuse (25.8 %), or acute (9.7%). The ceramic vessels exhibit outflaring (61.3%), vertical (25.8%) or insloping (9.7%) rim orientations.

Interior collar profiles are concave (41.9%), convex (38.7%), or straight (9.7%). The exterior profiles of the collars are convex (45.2%), concave (35.5%) or straight (12.9%). Two vessels display irregular interior and exterior profiles.

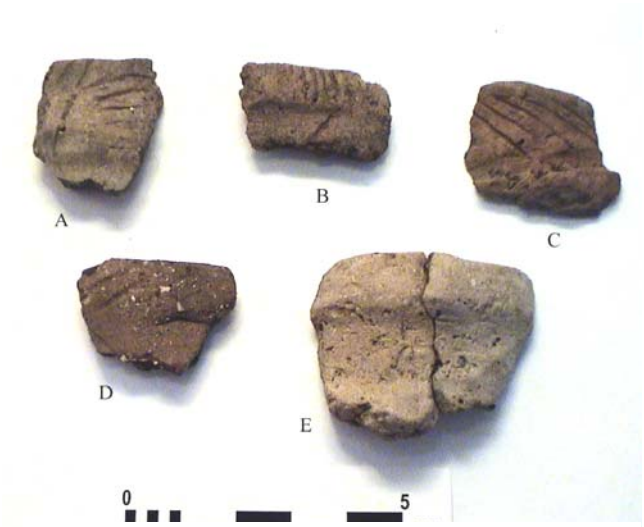

Plate 20: Selected juvenile vessels: 462-160:.1603 (A), 463-160:.1627 (B), 463-160:.1628 (C), 450-198:.1865 (D) and 463-157/461-163:.1811/.1615 (E).

The collar heights range between 7 mm and 24.34 mm, with a mean height of 13.3 mm, and a standard deviation of 4.83.

Lip widths range between 2.21 mm and 6.45 mm with a mean width of 4.1 mm and a standard deviation of 1.12. Basal collar widths range between 2.79 mm and 11.27 mm with a mean of 7.6 mm and a standard deviation of 1.94. One juvenile vessel bears linear stamped oblique decoration on the lip.

Table 36: Summary of Decorative Attributes for Juvenile Vessels

Collar Motifs	**n**	**%**	**Collar Technique**	**n**	**%**
Plain	14	45.16	Incised	14	45.16
Oblique	9	29.03	Plain	14	45.16
Horizontal	2	6.45	Incised over Linear Punctate	1	3.23
Oblique over Horizontal	2	6.45	Incised over Punctate	1	3.23
Interrupted Oblique	1	3.23	Linear Stamp	1	3.23
Opposed (Oblique and Horizontal)	1	3.23	Total	31	100.00
Opposed (Oblique and Oblique)	1	3.23			
Opposed (Oblique and Oblique) over Horizontal crossed by Oblique	1	3.23			
Total	31	100.00			

Neck Motif	**n**	**%**	**Neck Technique**	**n**	**%**
Plain	22	70.97	Plain	22	70.97
Horizontal	4	12.90	Incised	7	22.58
Oblique	3	9.68	Indeterminate	2	6.46
Indeterminate	2	6.46	Total	31	100.00
Total	31	100.00			

Most collars are plain (45.2%), or are decorated with obliques (29.0%) applied by incising, linear punctuation or linear stamping. The remaining eight vessels display six different collar motifs using the same trio of techniques.

Necks are predominantly plain (71%), or display decorative motifs characterized by incised horizontals (12.9%) or obliques (9.7%).

Castellations

Vessel 458-157:.1565, recovered from Midden C, has a rounded lip with incised verticals on an incipient collar. One other juvenile vessel (Surface:.1557) may be represented by a sherd that is approaching a castellation.

Rim Sherd Fragments

Of the sixteen rim sherd fragments, eight exhibit plain collars. Collar decoration on the remainder includes incised obliques (n=4), incised horizontals (n=1), linear stamp obliques (n=1) and an indeterminate punctate motif (n=1). One rim fragment bears a collar motif of incised obliques over a plain neck.

Neck Sherds

Sixteen neck sherds occur either as isolated sherds or in combination with shoulder or shoulder-body sherds. Decorative motifs may be discerned on seven sherds as incised obliques (n=5), incised horizontals (n=1) and incised interrupted horizontals (n=1).

Shoulder Sherds

Thirteen shoulder sherds occur as either isolated sherds or in combination with neck and body sherds. Decorative shoulder motifs are restricted to two specimens with linear stamp obliques or verticals.

Body Sherds

Of the thirty-three identified body sherds 69.7% are plain. Four body sherds, one of which is stained with red ochre (463-157: .1616), bear incised obliques, two are decorated with an incised opposed motif, one has incised horizontals or verticals, one has incised verticals crossed by horizontals, on has opposed linear stamp obliques and one is decorated with finger nail impressed obliques.

Three sherds, of which two are decorated, may be either shoulder or body portions and two decorated sherds cannot be assigned to any portion of the vessel.

Plate 21: Juvenile pipe bowls: 463-160:.1624 (A) and 463-160:.1625 (B).

Juvenile Ceramic Pipes (Plate 21)

The seven juvenile ceramic pipe fragments include bowl (n=2), stem (n=2), stem and elbow (n=2) and elbow to mouthpiece portions. The mouthpiece is tapered and has a

borehole measuring 3.59mm in diameter. All of the fragments exhibit a rough appearance and only two show evidence of smoothing.

The two-pipe bowls are both relatively complete and appear to mimic slightly outflaring plain trumpet forms. Bowl fragment 463-160:.1624 measures 25.7 mm in height with an orifice of 12.37 mm diameter. The lip exhibits an opposed decorative motif, while the remainder of the bowl is smoothed (Plate 21A). Bowl fragment 463-160:.1625 has a 20.08 mm diameter orifice and displays a plain exterior surface that is rough and untreated (Plate 19B).

Intra-Site Distribution of Juvenile Ceramics

Table 37 outlines the distribution of juvenile ceramic vessels and pipes among the major provenience units. The greatest quantities of juvenile ceramics were recovered from Midden C, accounting for 73 % of the total assemblage. With respect to the material derived from the houses, artifacts were recovered from: House 1 (Feature 64 [n=1], Post 28, 500-200 [n=3] and Post 2 510-205 [n=1]), House 2 (Feature 93 [n=1], Feature 153, Upper Fill [n=2] and surface [n=1]), and House 4 (Feature 286 Upper Fill and Living Floor [n=2].

Table 37: Distribution of Juvenile Ceramics among Houses and Middens

Macro Location	n	%
House 1	5	5.00
House 2	4	4.00
House 4	2	2.00
Midden A	6	6.00
Midden D	10	10.00
Midden C	73	73.00
Total	100	100.00

3.5 Miscellaneous Ceramic Objects

The miscellaneous ceramic objects recovered from the Baker site consist of ninety-eight pieces of manufacturing waste/ fired clay and one piece of unfired clay. Eighty-six of the ceramic artifacts identified as ceramic waste or fired clay display irregular, untreated surfaces that do not have any apparent form or function in and of them selves. Ten of the miscellaneous ceramic objects display some apparent form, but their function remains undetermined.

Two ceramic objects display intentional flattening, on the dorsal, ventral and one lateral edge. Two more sherds display evidence of thinning and smoothing, with one of the pieces exhibiting possible organic impressions. Two other sherds show evidence of irregular smoothing and shaping, and two are identified as possible fired coil sherds.

Plate 22: Miscellaneous ceramic object 460-157: .1700.

Plate 23: Ceramic disk (Surface: .0205).

One ceramic object is a slightly irregular tapered fragment measuring 24.27 mm in length. The last ceramic object (460-157: .1700) is a large fired nodule with intentional shaping on the dorsal surfaces. At the center of the object is a large quartz fragment. The object measures 21.67 mm in height with a length 45.13 mm and was recovered from Midden C (Plate 22).

One plain body sherd (Surface: .0205) recovered during the initial surface collection displays grounded edges with slight burnishing on the interior and is possibly represents a ceramic disk (Plate 23).

4.0 LITHIC ARTIFACTS *by Andrea Carnevale and Martin S. Cooper*

4.1 Flaked Lithics

Introduction

The flaked lithic assemblage consists of a total of 1968 artifacts. One hundred and thirty-six artifacts were recovered from the surface of the site. This sample includes one projectile point (Cat.#:L2), one projectile point base (Cat.#:L3), one early stage biface (Cat.#:L4), one biface fragment (Cat.#:L5), and 132 pieces of debitage. All of this material is Onondaga chert except for one piece of shatter that is quartz (Cat.#:L6). Twenty pieces of debitage exhibit evidence of thermal alteration; however retouch is not evident on any of the pieces.

Two artifacts were recovered from the test pitting along the slope on the west side of the site. This sample includes one Onondaga chert projectile point (Cat.#:L7) and one piece of Onondaga chert debitage.

In total, 1830 chert artifacts, consisting of formal and informal flaked tools as well as by-products of stone tool manufacture, were recovered during the Stage 4 excavations. The flaked stone artifacts include 19 formal tools (1.0% of the total lithic assemblage) and 1,811 pieces of debitage (99.0%), almost all of which is Onondaga chert. Quartz makes up the balance. Thermal alteration was recorded for 14.3% of the flaked stone artifacts, while retouch was evident on 0.49% of the artifacts. The formal tools consist of 10 projectile points (0.55%), five scrapers (0.27%), and four bifaces (0.22%). A complete catalogue of all flaked lithic artifacts is presented in Appendix 9.

Formal Tools

Scrapers

Five scrapers were recovered from the site. The first, which was recovered from Midden C, is an incomplete convex end scraper (464-159:L56, Plate 24a). The overall measurements of this tool are 26.2 by 18.2 by 8.0 mm in length, width, and thickness respectively. A portion of the proximal end is missing. There is evidence of hafting on the proximal end and the left and right margins have been retouched to a concave edge. The tool's working edge measures 16.8 mm in length and 5.4 mm in height.

Plate 24: Selected end scrapers.

The second scraper, which was recovered from a House 4 post mould, is an incomplete, convex end scraper (480-175:L81, Plate

24b). It measures 31.8 by 22.5 by 14.2mm in length, width and thickness respectively. The scraper is missing its proximal end and the left and right margins have been retouched to a concave edge. The tool's working edge measures 20.2 mm in length and 6.8 mm in height.

The third scraper, which was recovered from Feature 75 in House 1, is an incomplete end scraper (490-200:L117, Plate 24c). It measures 25.5 by 18.3 by 8.2 mm in length, width and thickness respectively. A portion of the scraper's proximal end is missing and its left and right margins have been retouched to a straight edge. The tool's working edge measures 16.8 mm in length and 7.8 mm in height.

The fourth scraper, which was recovered from Feature 77 in House 1, is a complete convex end scraper (490-200:L119, Plate 24d). It measures 26.0 by 23.3 by 9.3 mm in length, width and thickness respectively. The left and right margins have been retouched to a straight edge. The tool's working edge measures 20.0 mm in length and 10.3 mm in height.

The final scraper, a convex end scraper (Midden B 497-176:L220, Plate 24e), was recovered from Unit 497-176 in Midden B. It was fashioned on a secondary knapping flake, and measures 21.8 by 16.9 by 4.8 mm in length, width and thickness respectively. The tool's working edge is located on the ventral surface, on the proximal end, and measures 12.6 mm in length and 2.1 mm in height.

Projectile Points

Seven complete and six incomplete projectile points were recovered from the site. The first is a point base fragment (Surface:L2), which was recovered during the controlled surface collection. Its dimensions are: stem length, 8.8 mm; stem width, 16.5 mm; stem thickness, 4.1 mm; and tang height, 7.1 mm. The base of this point has been retouched to a straight edge.

The second point, recovered during the controlled surface collection, is a complete Nanticoke Notched point (Surface:L3, Plate 25a). The point has the following dimensions: total point length, 29.2 mm; blade length, 19.2 mm; blade width, 10.6 mm; blade thickness, 4.8 mm; stem length, 10.0 mm; stem width, 12.3 mm; neck width, 6.5 mm; stem thickness, 3.8 mm; and tang height, 5.0 mm. The point also shows evidence of hafting and prehensile wear on the stem; the haft length is 7.7mm, and the maximum haft width is 13.2mm. The Nanticoke Notched type (circa A.D. 1300–1600) dates to the Late Woodland period and is thus likely contemporary with the main occupation of the site.

Plate 25: Selected projectile points.

The third point, which was recovered from Test Pit #1, is an incomplete Nanticoke Notched point (TP#1:L7). The tip of this point is missing. The point has the following dimensions: total point length, 32.8 mm; blade length, 20.2 mm; blade width, 11.1 mm; blade thickness, 4.0 mm; stem length, 12.6 mm; stem width, 17.5 mm; neck width, 9.1 mm; stem thickness, 3.4 mm; and tang height, 7.7 mm. The point

also shows evidence of hafting and prehensile wear on the stem; the haft length is 9.0 mm, and the maximum haft width is 15.5 mm.

The fourth point, which was recovered from the exterior activity area south of Midden D, is a complete Nanticoke Notched point (430-205:L10, Plate 25b). The point has the following dimensions: total point length, 32.7 mm; blade length, 21.8 mm; blade width, 10.4 mm; blade thickness, 4.5 mm; stem length, 10.9 mm; stem width, 12.6 mm; neck width, 7.8 mm; stem thickness, 2.6 mm; and tang height, 2.8 mm. The point also shows evidence of hafting and prehensile wear on the stem; the haft length is 8.5 mm, and the maximum haft width is 14.0 mm.

The fifth point, which was recovered from House 1, is a complete Onondaga chert Nanticoke Notched point (485-200:L65). The point has the following dimensions: total point length, 32.5 mm; blade length, 22.4 mm; blade width, 9.7 mm; blade thickness, 3.5 mm; stem length, 10.1 mm; stem width, 11.5 mm; neck width, 8.8 mm; stem thickness, 2.0 mm; and tang height, 5.4 mm. The base of this point is slightly concave. Furthermore, the point also shows evidence of hafting and prehensile wear on the stem; the haft length is 8.3 mm, and the maximum haft width is 14.5 mm.

The sixth point is a complete triangular point (475-230:L125, Plate 25c), which was recovered from House 2. This point has been fashioned from a primary thinning flake. The point has the following dimensions: total point length, 34.7 mm; blade length, 28.3 mm; blade width, 11.0 mm; blade thickness, 5.3 mm; stem length, 6.4 mm; stem width, 7.6 mm; stem thickness, 2.0 mm; and tang height, 5.8 mm. The base of this point is straight and on one of its lateral edges has been reworked to a serrated edge. This point has a Late Woodland form.

The seventh piece is a point base fragment (460-158:L245) that was recovered from Unit 460-158 of Midden C. Its dimensions are: stem length, 6.6 mm; stem width, 17.4 mm; and stem thickness, 2.7 mm. The base of this point is slightly concave.

The eighth piece is a point tip fragment (460-159:L247) recovered from Unit 460-159 of Midden C. Its dimensions are: tip length, 17.9 mm; tip width, 6.5 mm; and tip thickness, 4.0 mm.

The ninth point, which was recovered from Unit 461-156 of Midden C, is a complete Nanticoke Notched point (461-156:L255). The point has the following dimensions: total point length, 27.6 mm; blade length, 19.0 mm; blade width, 8.9 mm; blade thickness, 3.1 mm; stem length, 8.6 mm; stem width, 14.4 mm; neck width, 5.2 mm; stem thickness, 2.0 mm; and tang height, 3.8 mm. The base of this point has been thinned and retouched to a straight edge.

The tenth point, which was recovered from Unit 461-160 of Midden C, is a complete Nanticoke Notched point (461-160:L260, Plate 25d). The point has the following dimensions: total point length, 46.5 mm; blade length, 36.0 mm; blade width, 9.6 mm; blade thickness, 4.6 mm; stem length, 10.5 mm; stem width, 14.8 mm; neck width, 9.5 mm; stem thickness, 2.9 mm; and tang height, 6.1 mm. The base of this point has been thinned and retouched to a straight edge.

The eleventh piece is a point tip fragment (463-160:L281) recovered from Unit 463-160 of Midden C. Its dimensions are: tip length, 13.1 mm; tip width, 7.2 mm; and tip thickness, 2.8 mm.

The twelfth piece is a point tip fragment (463-160:L282) recovered from Unit 463-160 of Midden C. Its dimensions are: tip length, 19.9 mm; tip width, 9.2 mm; and tip thickness, 3.0 mm.

The thirteenth piece is a point base fragment (463-160:L283) recovered from Unit 463-160 of Midden C. Its dimensions are: stem length, 13.4 mm; stem width, 18.2 mm; and stem thickness, 3.5 mm. The stem portion of this point is side-notched and its base has been retouched to a straight edge.

Bifaces

Three bifaces and three biface fragments were recovered. The first is a complete early stage biface (Surface:L4, Plate 26a) recovered during the controlled surface collection. It measures 67.2 by 44.2 by 17.6 mm in length, width and thickness respectively. It has been thinned and retouched along its lateral edges.

Plate 26: Selected bifaces.

The second piece is an incomplete early stage biface fragment (Surface:L5 Plate 26b) recovered during the surface collection. It measures 41.8 by 47.4 by 12.6 mm in length, width and thickness respectively. Retouch is evident along its lateral edges.

The third is a complete early stage biface (430-205:L12) recovered from the exterior activity area south of Midden D. It measures 54.8 by 32.4 by 20.6 mm in length, width and thickness respectively. The wear patterns on this artifact suggest that it has been waterworn.

The fourth is a complete early stage biface (462-161:L37, Plate 26c) recovered from Midden C. It measures 74.4 by 46.8 by 15.7 mm in length, width and thickness respectively. It has been thinned and retouched along its lateral edges.

The fifth piece is an incomplete crude oval shaped biface fragment fashioned on a primary thinning flake (464-159:L57, Plate 26d) recovered from Midden C. It measures 41.5 by 32.7 by 11.0 mm in length, width and thickness respectively and is missing its distal portion.

The final piece is a medial fragment of a biface (Midden D 449-200:L292) recovered from Unit 449-200 of Midden D. It measures 15.1 by 12.1 by 3.0 mm in length, width and thickness respectively. It has been thinned and retouched along its lateral edges, and exhibits evidence of thermal alteration.

4.2 Ground Stone Artifacts

A total of 35 ground stone artifacts were recovered from the site (Table 38). These include 21 celts and celt fragments, five stone beads and stone bead pre-forms, two stone pendants, a pipe bowl fragment, two hammers, and single examples of an anvil, pestle, whetstone and unidentifiable ground stone. Appendix 10 provides a catalogue of this material.

Table 38: Baker Site Ground Stone Artifacts

Artifact	Frequency	Percent
Celts	21	60.0
Pendants	2	5.7
Beads	5	14.3
Smoking Pipe	1	2.9
Hammers	2	5.7
Anvils	1	2.9
Whetstone	1	2.9
Pestle	1	2.9
Misc. ground stone	1	2.9
Total	35	100.2

Celts

Of the 21 celt and celt fragments, six were complete enough to determine that they likely functioned as axes, based on their symmetrical bits. One celt possesses an asymmetric bit typical of an adze. Three celts represent chisels, based on their small size.

One of the these celts is a large chloride schist axe (G4) that exhibits a rough somewhat battered poll end and a smooth polished symmetrically beveled bit end (Plate 27:b). The bit is still sharp, although one corner has been broken off. Similar to many ground stone axes, polishing, possibly due to use wear, is limited to the area of the tool anterior to the haft. The haft on this axe is evident by slight tapering, in addition to its unfinished surface.

A second large chlorite schist axe (G6) was broken at the haft, probably during use (Plate 27:d). It is well made and the symmetrical bit exhibits polish and is sharp except for numerous tiny flake scars. The entire surface of the axe has been shaped and smoothed. It also has slightly beveled edges towards the bit end.

The third axe (G2) is medium sized tool made from an unidentified material, possibly basalt (Plate 27:f). It has a polished, but dulled, symmetrical bit and constricts slightly at the haft. The poll appears battered or unfinished.

The fourth axe (G1) is a medium sized axe made from amphibolite (Plate 27:a). It is complete except for a large section, representing approximately half of the bit, which has broken off. It appears that after the axe

was broken it remained in use as there is some smoothing and beveling on the fractured surface adjacent to the bit. The edge of the bit is rough, while the pole appears battered. This may indicate that the tool had a secondary function as a wedge. This may also explain the reworking or use wear on the fractured surface at the bit.

Plate 27: Selected ground stone axes and adzes.

A fifth, extremely battered medium size chloride schist axe (G3) was recovered from Feature 219 in House 2 (Plate 27:e). The item has numerous flake scars and only a small portion of the polished symmetrical bit remains. Numerous flakes have been removed from the bit and the poll end is extremely battered

A sixth axe (G5) is represented by a bit corner fragment of a large chloride schist axe. The symmetrical bit is highly polished and honed to a sharp edge.

Three celts, two of which were surface finds, are classified as chisels based on their small size. One of these (G8) is represented by a bit end portion manufactured from chloride schist (Plate 28:b). It is highly polished and the asymmetrical bit still maintains a sharp edge. A second chloride schist chisel (G7) has a highly polished symmetrical bit (Plate 28:a). The third chloride schist chisel (G23) has a polished symmetrical bit and has lateral constrictions indicating that it may have been hafted.

A rough rectanguloid slab of gneiss (G10) has an asymmetrical bevel at one end suggesting that this item was used or was in the process of being manufactured into a celt (Plate 27:c).

Eleven fragments of chlorite schist that exhibit polished exterior surfaces were also recovered. All of these items were likely derived from celts.

Anvil Stone

One pitted anvil stone (G14) was recovered (Plate 29:c). This item is a flat oval pink granite cobble. It has centrally placed slightly pitted depressions on both sides. One side has been smoothed flat and, as is common with this type of tool, there are hammer facets on the lateral edges.

Pestle

A small, roughly cylindrical piece of limestone from Midden C may have functioned as a pestle (G12) as there is some polish on one end.

Hammers

Two hammers were recovered. One hammer (G13) made from a diorite cobble (Plate 29:a) has a natural hand grip shape and exhibits extensive pitting at both ends.

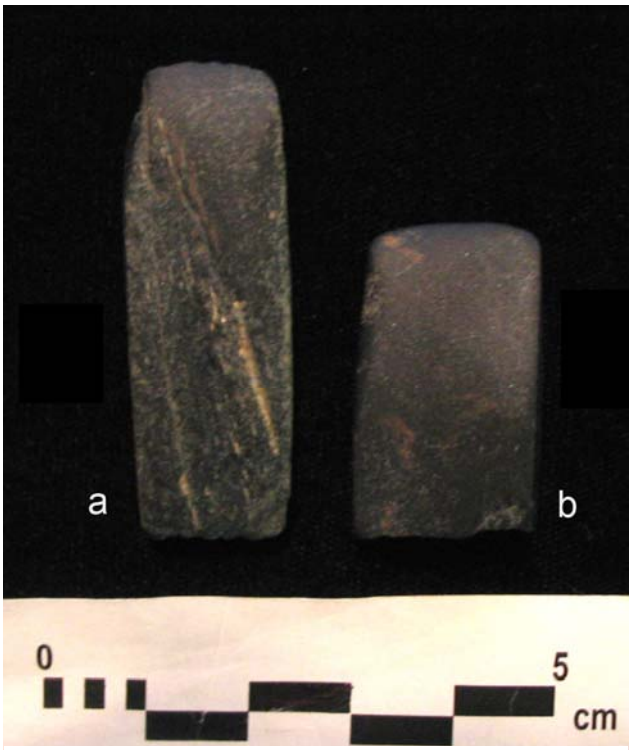

Plate 28: Ground stone chisels.

The second hammer (G11) is represented by a small ovate diorite cobble with hammer facets at one end and along one lateral margin (Plate 29:b). The opposite end of the cobble is battered, probably from use. One surface of the hammer has a centrally placed pitted anvil facet.

Whetstone

A whetstone (G30) made on a rectanguloid cobble was recovered from the Baker site. It is smoothed on one surface and notching on both lateral margins may indicate that this item was also used as a net sinker. However, given the lack of netsinkers from the site, the lateral notching may be unrelated to that function.

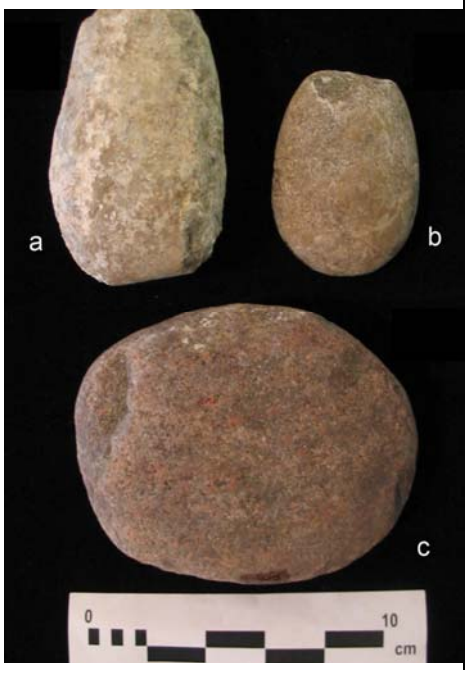

Plate 29: Hammers and anvil.

Stone Beads

Five stone beads and bead preforms were recovered. One of these is a complete discoidal limestone bead (G20) (Plate 30:c). It has a conical unidirectional perforation with concentric striations. The remaining beads are made of a light tan to pink colored steatite or soapstone. Steatite is a metamorphic mineral that is comprised primarily of talc, with magnetite (calcite) usually being the next most abundant mineral. The more magnetite there is, the less suitable the material is for manufacturing beads.

The remaining four beads are preforms or unfinished beads, indicating that stone beads were being manufactured at the site. One of these is a portion of an unfinished bead (G21) fractured during the completion of the perforation (Plate 30:a). The perforation is biconical with radial striations. The bead appears to have fractured just before the perforation was completed. It is manufactured from a light colored steatite.

A second steatite bead preform (G16) may have been intended for the manufacture of several beads (Plate 30:e). It is rectangular in cross section and exhibits fine striations on the surface. It has been drilled from both ends, both of which encountered a harder inclusion (magnetite) that caused the preform to break, probably resulting in its discard.

A cylindrical bead preform (G19) has holes drilled approximately 2mm into both ends (Plate 30:d). This preform is made of a pink colored steatite containing considerable amounts of magnetite.

The fourth preform is represented by a pink discoidal steatite bead blank (G18) (Plate 30:b). Based on a slight indentation one side, it appears that a hole was initiated on one side prior to the items discard.

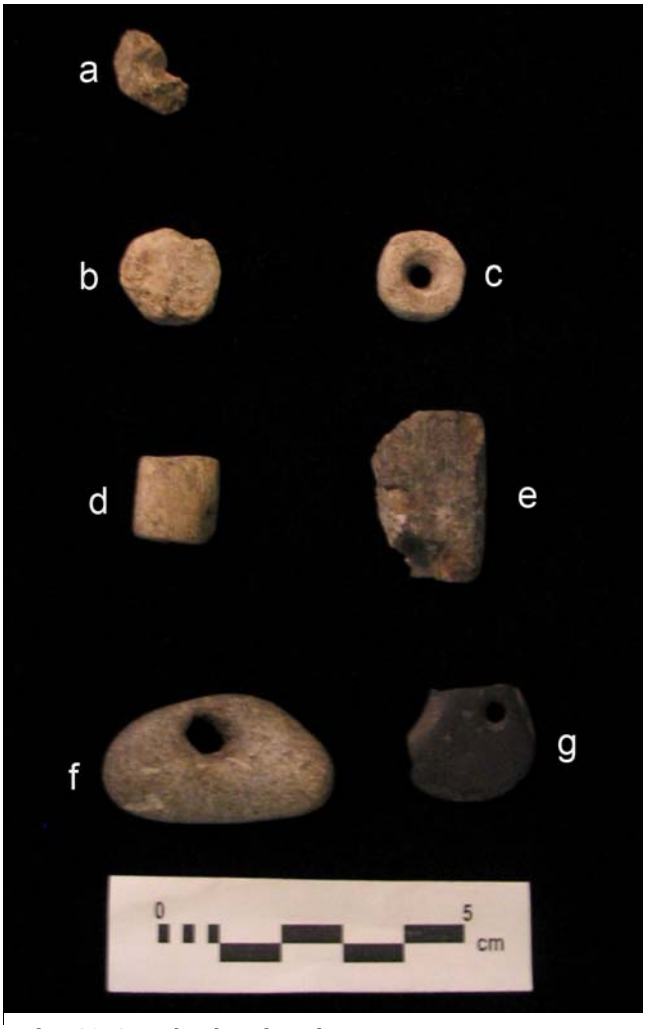

Plate 30: Stone beads and pendants.

Stone Pendants

A near complete black shale pebble pendant (G15) was recovered (Plate 30:g). It is thin and roughly circular, although a portion of one side is broken. It has a bi-conically drilled perforation situated close to the lateral margin. One surface of the pendant exhibits polished and feint scratching, while the other has fractured off. This specimen is quite similar to pendants recovered from the roughly contemporaneous and nearby Jarrett-Lahmer site (Cooper 2005) and from the Draper site in Pickering. The Draper pendant is illustrated in Fox (2004:Figure15.15) along with several dozen other stone pendants recovered from the site. Fox discusses the temporal and spatial distribution of black shale pendants and their possible symbolic significance.

A second possible pendant (G22), found in Midden C, is represented by a small diorite pebble with a natural perforation (Plate 30:f). It exhibits surface polish, possibly from wear.

Pipe Bowl

The final ground stone item is a portion of steatite pipe bowl (G37). The bowl (Plate 31) has a trumpet form and was decorated with two incised horizontals. The bowl is heavily scratched across its entire surface. Some of this damage may be related to an attempt to cut up the bowl, as is clear from two deeply cut groves running longitudinally across the bowl. It is possible, however, that the bowl originally bore two or three very small figurative motifs, although these are masked by the myriad of other secondary scratches and cut marks. Similar intentional damage to, or obscuring of, symbols has been noted both at some rock art sites and on some decorated ground stone artifacts (e.g., Robertson 1997).

Plate 31: Steatite pipe bowl with tentatively identified imagery.

5.0 FAUNAL REMAINS AND WORKED BONE *by Ann Balmer, Algonquin Associates*

5.1 Introduction

A preliminary inventory of the Baker site faunal collection was conducted in order to provide a basic description of the collection (Appendix 11) and some idea of its potential for further zooarchaeological research, and to gain some information on the subsistence resources exploited by the occupants of the site. Additional data on attributes such as thermal alteration and the presence and character of worked bone were also collected. Observations on taxonomic identification, element representation and butchering alteration are subject to change at such time as a more complete identification and analysis are conducted.

5.2 Procedure

The faunal bone collection was received in bags, each representing an excavated one metre unit or part of a feature with the worked bone identified during laboratory processing having been bagged separately. Most of the bone had been lightly washed or cleaned in accordance with good curation practice.

The compilation of the inventory entailed sorting the contents of each bag into several categories: “class”, “possibly identifiable bone,” “unidentifiable bone,” “thermally altered bone,” “worked bone,” and “bone with evidence of cut marks or carnivore chewing and or digestion.” In most cases each group from one bag was assigned a common catalogue number (e.g., a group of unidentifiable specimens, thermally altered would receive one catalogue number, while the unidentifiable and non-thermally altered portion would receive another number). Preliminary species identifications were made where possible and, in most cases, these specimens were each assigned an individual catalogue number.

All counts represent the number of specimens (NISP). Since no attempt was made to join broken specimens, the counts are provisional.

Specimens were identified to zoological class and, where the limited reference to a comparative collection allowed, identifications were made to generic and species level. Where the specimen was not identified, a note was made if it appeared to be identifiable with a more thorough analysis.

Although the preliminary nature of the inventory did not require a comparative collection, a partial one was used. This included partial skeletons of *Tamias striatus* (chipmunk), *Sciurus carolinensus* (grey squirrel), *Marmota monax* (woodchuck), *Castor canadensis* (beaver), *Ondatra zibethicus* (muskrat), *Lutra canadensis* (river otter), and *Odocoileus virginianus* (white tailed deer). The almost exclusive representation of these species in the identified inventory is largely a function of the comparative collection available. Other species would undoubtedly be identified in a detailed analysis with a complete comparative collection. There was no attempt to identify the fish bone and for the purposes of this inventory, fish vertebrae were not recorded as identifiable.

5.3 Findings

General Observations

The Baker site faunal collection consisted of a total of 2,112 bones from three middens, four houses, the plough zone test units, surface collection, test pits and various features including post features. The distribution of specimens among these provenience types is presented in Table 39.

Of the total collection, 698 specimens (33%) were recorded as potentially identifiable. This figure, rather than the total number of pieces, probably gives the most accurate indication of the information potential of the faunal collection. Thermally altered bone consisted of 306 specimens (14.5%), primarily calcined and fragmented. The collection also contained 105 worked specimens (5%) including beads, awls and miscellaneous tools.

Table 39: Total Faunal Bone Frequency by Provenience Type

Provenience Type	NISP	%
Plough Zone	417	19.8
Midden A	93*4*	4.4
Midden C	1033	48.9
Midden D	5	4.0
Features	25	15.4
Posts	129	6.1
Miscellaneous	30	1.4
Total	2112	100.0

Taxonomic Abundance and Distribution

The majority of the bone identified to class was mammal, with fish bone being the second most numerous. Both freshwater mussel and land snail shell fragments were present, although it is probable that the fragmentary nature of these specimens has contributed to an artificially high total count. In addition, it is probable that the land snail remains are a result of natural occurrences. Avian specimens were also present, though not very numerous. Table 40 summarizes the faunal bone frequency by taxonomic class. Reptile and amphibian bones were relatively uncommon in the assemblage.

Table 40: Faunal Bone Frequency by Taxonomic Class

Class	NISP	%
Mammal	1082	51.2
Fish	54*90*	26.0
Shell	195	9.2
Bird	142	6.7
Reptile	12	0.6
Amphibian	*73*	0.3
Unidentified	125*9*	5.9
Total	2112*9*	99.9

Located at the south end of Houses 3 and 4, Midden C produced by far the most faunal bone, consisting 1033 pieces or 48.9% of the bone from the site. Of this, 19.2% was produced by six excavation units in the northwest corner of the midden. Of the total 698 potentially identifiable specimens recorded, Midden C produced 358 or 50.5%. It also yielded 53 worked bone specimens or 51.9% of the worked bone.

Table 41 shows the faunal bone frequency by class among the various types of provenience units. Except for reptile and amphibian with their low frequency, all taxonomic classes of bone exhibited a similar distribution, with Midden C producing 40 to 60% of each and the plough zone (417 specimens) and Features (325 specimens) containing the majority of the remainder. In contrast to the Midden C deposit, posts contained 129, Midden A contained 93, and Midden D contained 85 specimens. Within provenience units, Midden C contained a higher proportion of fish bone (32% of Midden C bone), and Midden A contained a higher proportion of shell (17.2% of Midden A bone) than other areas of the site.

Table 41: Distribution of Faunal Specimens by Class among Types of Provenience Unit

Class	PZ	Features	Midden A	Midden C	Midden D	Posts	Misc.	Total
	N	N	N	N	N	N	N	N
Mammal	229	177	54	455	53	97	17	1082 (51.2%)
Fish	94	86	7	331	6	21	*4*	549 (26.0%)
Shell	46	27	16	102	0	1	3	195 (9.2%)
Bird	19	23	7	78	6	6	3	142 (6.7%)
Reptile	3	3	0	2	2	0	2	12 (0.6%)
Amphibian	2	0	0	2	3	0	0	7 (0.3%)
Unidentified	24	9	9	63	15	4	1	125 (5.9%)
Total	417 (19.8%)	325 (15.4%)	93 (4.4%)	1033 (48.9%)	85 (4.0%)	129 (6.1%)	30 (1.4%)	2112 (100/99.9%)

In general, the features contained only small amounts of bone. Out of 54 features containing faunal bone, only eleven contained more than five pieces (Table 42). Except for the three most productive features, the distribution of faunal classes within features was relatively even. Feature 55, with a floatation sample containing 16 fish bone fragments and one shell fragment, was the exception.

Table 42: Features with More than Five Pieces of Faunal Bone

Feature	# of Pieces	Large # of Mammal Bones
50 (House 1)	8	
54 (House 1)	53	50 (very small mammal from flotation sample)
55 (House 1)	17	
133 (House 1)	26	22
153 (House 2)	42	36
182 (House 2)	17	
201 (House 2)	7	
207 (House 2)	6	
286 (House 4)	22	
346 (Midden D Area)	11	
347 (Midden D Area)	10	

Six features contained eight specimens identifiable to species and one contained remains identifiable to genus.

Feature 19:	beaver, incisor
Feature 45:	chipmunk, tibia, left complete
Feature 50:	grey squirrel, mandible, right complete
Feature 153:	beaver, incisor
	black bear (probable), mandible, left proximal portion,
	Canis sp., canine
Feature 346:	white tailed deer, phalanx, complete
Feature 347:	2 white tailed deer, phalanges

These are representative of the range of species identified for the whole site (Table 43). Eight faunal species were represented by the 124 specimens identified to the species or genus level. Although white tailed deer represented 51.6% of the identified specimens, this is somewhat misleading since 47 of the 64 deer bones appeared to be from one cranial specimen. If these were counted as one piece, the total number of specimens identified to species would be 78 and the deer bone total would be 18 or 23.1% of the bone identified to species (Table 43).

Table 43: Faunal Bone Identified to Species (or Genus)

Species	NISP	%	Adjusted NISP	Adjusted %
White Tailed Deer (*Odocoileus virginianus*)	64	51.6	18	23.1
Chipmunk (*Tamias striatus*)	21	16.9	21	26.9
Woodchuck (*Marmota monax*)	17	13.7	17	21.8
Beaver (*Castor canadensis*)	10	8.1	10	12.8
Grey Squirrel (*Sciurus carolinensis*)	5	4.0	5	6.4
Muskrat (*Ondatra zibethicus*)	4	3.2	4	5.1
Black Bear (*Ursus canadensis*)	2	1.6	2	2.6
Canis sp.	1	0.8	1	1.3
Total	124	99.9	78	100

Many of the specimens could not be identified to species at this time, but were identified to family or size categories within the class Mammalia (Table 44). Of the specimens identified to family, one was Cervid and eight were Carnivora. The high number for very small mammals represents several relatively complete skeletons and partial skeletons of a variety of species and individuals. Fifty of these pieces were recovered from a flotation sample from Feature 54 (495/200). It is possible that these are intrusive and naturally occurring. Although the presence of freshwater mussel shells most likely represents human procurement activities, their number here is artificially inflated by the very fragmentary nature of these specimens.

Table 44: Faunal Bone Identified only to Family or Class Size

Family/Class	NISP	%
Very Small Mammal	173	39.3
Small Mammal	72	16.4
Medium Mammal	19	4.3
Large Mammal	19	4.3
Shell (freshwater mussel)	142	32.3
Shell (land snail)	15	3.4
Total	440	100.0

5.4 Modified Bone

Thermally Altered Bone

There were 306 specimens (14.5% of total faunal bone) that exhibited thermal alteration. Most of these were fragmented and there appear to be no large concentrations of burnt bone. The majority of thermally altered specimens (86.9%) were mammal (Table 45). Other classes are represented by small numbers of thermally altered bone.

Table 45: Thermally Altered Bone by Class

Class	NISP (T.A.)	%
Mammalia	266	86.9
Aves	12	3.9
Osteichthyes	1	0.3
Reptilia	4	1.3
Shell (freshwater mussel)	4	1.3
Unidentified	19	6.2
Total	306	99.9

A few features and posts contained more than one thermally altered specimen (Table 46), but there were no large concentrations of burned bone that would indicate cooking or processing areas.

Chewed and/or Digested Bone

Sixteen specimens exhibited evidence of carnivore chewing in the form of teeth marks and/or partial digestion in the form of a thinning, pitted cortex and a shiny patina. Thirteen specimens were mammal (two of them deer), one was bird and two were unidentifiable as to class. One specimen was also thermally altered.

Table 46: Thermally Altered Bone by Provenience

Provenience	NISP (T.A.)
Feature 107, House 1 (460-190)	4 mammal
Support Post 3, House 1 (475-195)	3 mammal
Feature 153, House 2 (470-225)	3 mammal, 2 reptile
Support Post 9, House 4 (480-175)	3 mammal
Feature 347, Midden D Area (430-205)	1 bird, 3 mammal
Feature 305, House 2 (445-220)	1 bird, 2 mammal
Feature 273, House 4 (485-180)	3 mammal
Feature 286, House 4 (495-180)	1 mammal, 1 unidentified
Feature 296, Exterior Area 2 (495-180)	2 mammal

Cut Marks

Four pieces were identified with cut marks indicating butchering activities. One of these was thermally altered.

5.5 Worked Bone

General Observations

The assemblage contained a relatively large number of worked elements, consisting with 105 specimens (Table 47). Four specimens, (two awls and two miscellaneous utilitarian tools) were identified as expedient tools and 71 specimens were identified as formal tools. The predominant material used was bone with only four specimens, all miscellaneous utilitarian tools, made from teeth. One hundred of the worked bone specimens were identifiable to faunal class. Thirty two were bird bone and 68 were mammal, including three beaver and three white tailed deer specimens.

Tubular beads were the most common artifact, with 36 items forming 34.3% of the worked bone assemblage. There were 30 awls (28.6%), most of them medium to large. In addition, there were ten miscellaneous utilitarian tools, three miscellaneous non-utilitarian tools and 26 worked specimens that exhibited polish and/or cut marks, but that were either too fragmented or two generalized to determine their original form or purpose.

As with the unworked faunal bone, Midden C contained the majority of the worked bone (53 items). Middens A and D contained a total of 11 pieces, 12 specimens were recovered from nine features, 25 specimens were found in the plough zone and four were recovered from other miscellaneous or unidentified contexts (Table 47).

Table 47: Worked Bone with Provenience

Category	Midden C	Middens A&D	Features	PZ	Misc.	#	%
Fine Awls/Needles	2	-	-	-	-	2	1.9
Medium Awls	8	1	-	2	2	13	12.4
Robust Awls / Bodkins	5	-	3	4	-	12	11.4
Awls (General)	2	-	1	-	-	3	2.9
Tubular Beads	18	7	4	6	1	36	34.3
Misc. Utilitarian Tools	6	1	1	1	1	10	9.5
Misc. Non-utilitarian Tools	1	-	1	1	-	3	2.8
Unidentified (most with polish &/or cut marks)	11	2	2	11	-	26	24.8
Total Worked Bone	53	11	12	25	4	105	100.0
% Worked Bone	50.5	10.5	11.4	23.8	3.8	-	100.0

Description of Worked Bone

Tubular Beads

The assemblage contained 36 tubular beads, 50% of which were recovered from Midden C. Eleven of the beads were complete, nine specimens consisted of a lateral body section with both ends and there were 16 end sections. Twenty four of the beads were made from bird bone, while 11 were made from mammal bone and one was unidentifiable. The measurable beads ranged in length from 1.1 cm for a mammal bone bead to 3.8 cm with the average length being 2.7 cm. Diameters ranged from 0.7 to 1.8 cm.

The characteristics of the beads are summarized in Table 48. Almost all the beads exhibited exterior polish, some of them with highly polished surfaces. About two thirds of the beads had polished and finished ends while about half exhibited a cut and snap technique, cut marks and/or polish on the interior surface. One bead had both ends roughly snapped and appeared to have been abandoned after one end snapped incorrectly.

Table 48: Tubular Bead Characteristics

Category	Total	%
Cut and Snap	17	47.2
Cut Marks	17	47.2
Polished Exterior	33	91.7
Polished Interior	16	44.4
Polished Ends	20	55.6

Awls

There was a total of 30 awls in the assemblage. Table 49 summarizes the characteristics of the collection. There were ten complete awls, nine body portions and eleven point or end portions. The majority of the awls had a conical or oval cross section and sharp points. Although two were identified as expedient tools, being roughly made from bone fragments, all the awls exhibited polish on the surface and many of them had polished points. Five awls exhibited some polish on the butt end and four had very fine, sharp styloid points. Two awls had squared and polished edges, one in a rectangular form (.2321) and one in a trapazoidal form (.2284). One awl showed evidence of carnivore chewing (.2238).

Table 49: Awl Characteristics

Awls	Complete	Body	Point/End	Conical	Oval	Flat	Sharp	Blunt
Fine (n=2)			2	1	1		2	
Medium (n=13)	6	2	5	4	5	4	10	1
Robust (n=12)	4	4	4	5	4	1	6	3
Unidentified (n=3)		3						
Total (n=30)	10	9	11	10	10	5	18	4

Miscellaneous Non-Utilitarian Tools

There were three specimens in this category. All three exhibited polished surfaces and/or some linear striations and evidence of shaping or use. Feature 346 contained one specimen (.2201) made from a 7.5 cm long mammal long bone fragment decorated with an incised chevron design. Both ends of this specimen showed evidence of carnivore chewing. The other two specimens (.2202 [complete] and .2203 [a distal portion]) were made from white tailed deer phalanges, one of which had been flattened on the ventral surface.

Miscellaneous Utilitarian Tools

Ten specimens fall into the category of miscellaneous utilitarian tools. Six of these are formal tools, two appear to be expedient tools and two are unidentifiable. A complete triangular bone point was recovered from Midden C (.2332). Made from an unidentifiable mammal bone, it is eared with a concave U-shaped base. One torpedo shaped tool (.2270) was possibly an awl and one was a possible netting needle (.2240) with a drilled hole. Three beaver incisors, probably wood working tools, and a mammal canine with a cut base were also recovered.

Miscellaneous Utilitarian Tools:

.2332 Midden C 462-160: Bone point. Formal tool. Complete. Unidentifiable mammal. Triangular, eared with concave U-shaped base. Length 2.9 cm; width at base 1.3 cm; thickness 0.3 cm; depth (height) of base 0.3 cm.

.2270 Feature 231 480-175: Possible medium awl. Formal tool. Complete. Unidentifiable mammal fragment. Torpedo shaped with flattened butt end. Butt end finished and polished. Point slightly worn & broken. Length 2.7 cm; width/thickness at butt 0.7 cm

.2240 Midden A 491-220: Netting needle? Formal tool. Incomplete. Unidentified bird or small mammal. Drilled hole - 1/2 gone. Slightly concave cortical section of bone. Width 0.7 cm.

.1339 Midden C 462-160: Wood working tool. Formal tool. Beaver incisor. Polished with smooth beveled end.

.2250 CSC: Wood working tool. Formal tool. Beaver incisor fragment.

.1710 Midden C 462-162: Wood working tool. Formal tool? Beaver incisor. Broken. Slight polish.

.2232 Midden C 462-158: Formal tool. Unidentifiable mammal fragment. Slight polish on surface, more polish on end.

.2327 Plough Zone 462-161: Formal tool. Mammal canine. Base end appears to be cut.

.2280 Midden C 458-158: Expedient tool. Mammal ulna, left. Possible polish on shaft. Tip of distal end broken. Proximal end broken with no polish.

.2224 Midden C 460-160: Expedient tool. Complete. Unidentifiable mammal fragment, possible rib. Tapered to rounded point. Fine transverse striations on edges - shaping or use-wear? Almost no polish on flat surface. Length 9.2 cm; width .9 cm.

6.0 PLANT REMAINS *by Stephen G. Monckton, Bioarchaeological Research*

6.1 Introduction

During the Baker excavations, as many samples as possible were collected from exposed features. These were all subjected to the double bucket method of flotation using a 0.3 mm screen. Light and heavy fractions are stored for future analysis at Archaeological Services Inc. Of these samples, only a small percentage were analyzed for the purposes of this report, and therefore the results presented here should be considered preliminary.

Forty samples were analyzed. In selecting the samples to be analyzed, it was considered important to represent as many recognized feature types from the site as possible by at least one sample. These include external longhouse middens, ash pits, general pits, hearths, semi subterranean structures, or sweat lodges, and longhouse support posts.

6.2 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 2mm 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).

Whenever possible, a sample of 25-30 wood charcoal fragments was 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.

6.3 Results

A total of 436 seeds was recovered from 228 litres of soil. Most flotation samples were dominated by wood charcoal, and 919 fragments were identified to genus or species (Table 50). Seed frequencies ranged from 0 to 20 seeds/litre. Maize was the single most abundant taxon (Table 51), 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. No effort was made to remove such specimens from soil samples destined for flotation, however, as this would bias the composition of those samples. General observations indicate that that the cultigen grown by the occupants of the site was Eastern eight row maize.

Other cultigens include sunflower (*Helianthus annuus*), and bean (*Phaseolus vulgaris*). No tobacco (*Nicotiana rustica*) or cucurbit (*Cucurbita pepo*) seeds were recovered.

Non-cultigens recovered include a wide range of fleshy fruits and other plant taxa (Tables 52 and 53). Of the fleshy fruits, bramble (*Rubus* sp.) is the most abundant, and this is typical of virtually all Iroquoian sites examined. Other taxa within this category include, elderberry (*Sambucus* sp.), strawberry (*Fragaria* sp.) nightshade (*Solanum americanum*), and pincherry (*Prunus pennsylvanica*). These are also quite commonly represented in Iroquoian villages and more detailed discussions of them can be found in Monckton (1992).

Other plant taxa include butternut (*Juglans cinerea*), ironwood (*Ostrya virginiana*) sedge (*Carex* sp.) sumac (*Rhus typhina*), chenopod (*Chenopodium* sp.), knotweed (*Polygonum* sp.), spikenard (Aralia sp.), cat-tail (*Typha latifolia*), little barley (*Hordeum pusilum*), and an unidentified small grass (Gramineae).

Table 50: Plant Components

Context	Square	Sample Volume (L)	Sorted Fractions Wt.(g)	Wood Charcoal Wt (g)	Maize kernel Fragments N	Maize kernel Fragments Wt(g)	Maize Cob Fragments N	Maize Cob Fragments Wt(g)	Butter Nut N	Butter Nut Wt(g)	Unidentified Nut N	Unidentified Nut Wt(g)	Unidentified Material N	Unidentified Material Wt(g)	Total Sample N	Total Sample Wt.(g)
Features																
3	525-210	5	23.02	8.04											0	0
4	520-205	8	44.24	4.22									2	0.01	2	0.01
32	505-200	7	89.75	23.18	11	0.29							5	0.24	16	0.53
54	495-200	5	25.44	4.78	8	0.28	1	0.01							9	0.29
55	495-200	6	105.64	24.13	36	0.79	3	0.16					7	0.11	46	1.06
81	545-200	6	21.75	0.5											0	0
82	545-205	7	34.82	3.68	4	0.2	1	0.01					3	0.17	8	0.38
107	455-190	9	51.3	8.54	11	0.3							5	0.13	16	0.43
153	470-225	3	27.01	14.1	4	0.33							4	0.23	8	0.56
153	470-225	4	5.91	0.96			4	0.2							4	0.2
177	470-225	6	91.46	23.2	5	0.22							6	0.18	11	0.4
201	460-225	6	39.33	1.61	6	0.28	2	0.01					1	0.01	9	0.3
201	460-225	6	41.18	3.89			3	0.17					1	0.01	4	0.18
207	455-220	6	41.18	3.5	16	0.45									16	0.45
235	475-180	5	29.62	3.2	1	0.26	5	0.2					1	0.01	7	0.47
241	470-185	6	32.98	2.33	7	0.34	1	0.01					14	0.26	22	0.61
246	465-180	5	28.53	8											0	0
262	470-175	6	38.98	8.41	3	0.16							1	0.01	4	0.17
286	495-180	5	26.8	8.19	13	0.38	6	0.18					3	0.16	22	0.72
286	495-180	5	49.23	2.98	1	0.16	3	0.14					2	0.01	6	0.31
325	510-190	3	11.94	7.76	2	0.18									2	0.18
325	510-190	6	23.6	0.5											0	0
334	475-170	7	72.99	21.1	19	0.45							1	0.01	20	0.46
345	505-215	5	41.96	2.39	7	0.26	1	0.01					2	0.01	10	0.28
347	430-205	6	39.01	8.03	5	0.37							8	0.31	13	0.68
348	515-175	6	46.88	16.3	42	0.67	2	0.15					13	0.18	57	1
		149	1084.55	213.52	201	6.37	32	1.25	0	0	0	0	79	2.05	312	9.67
					%	2.04	330.92	0.40	0.00	0.00	0.00	0.00	816.96	0.66	3226.47	3.10
Midden A	488-217	6	20.6	1.98	5	0.2	10	0.22							15	0.42
Midden A	484-216	5	63.28	7.94	6	0.3	6	0.15					16	0.3	28	0.75
Midden A	486-216	7	7.29	1.09	2	0.01	2	0.01							4	0.02
		18	91.17	11.01	13	0.51	18	0.38	0	0	0	0	16	0.3	47	1.19
					%	1.09	1512.61	0.81	0.00	0.00	0.00	0.00	1344.54	0.64	3949.58	2.53
Midden C	462-159	5	84.09	23.65	64	0.9	16	0.22					8	0.17	88	1.29
Midden C	451-160	6	12.41	2.87	5	0.33							2	0.01	7	0.34

Table 50: Plant Components

Context	Square	Sample Volume (L)	Sorted Fractions Wt.(g)	Wood Charcoal Wt (g)	Maize kernel Fragments N	Maize kernel Fragments Wt(g)	Maize Cob Fragments N	Maize Cob Fragments Wt(g)	Butter Nut N	Butter Nut Wt(g)	Unidentified Nut N	Unidentified Nut Wt(g)	Unidentified Material N	Unidentified Material Wt(g)	Total Sample N	Total Sample Wt.(g)
		11	96.5	26.52	69	1.23	16	0.22	0	0	0	0	10	0.18	95	1.63
					%	1.29	981.60	0.23	0.00	0.00	0.00	0.00	613.50	0.19	5828.22	1.72
Midden D	448-200	6	32.58	7.1	4	0.17	12	0.22			2	0.01	17	0.48	35	0.88
Midden D	453-203	6	12.32	3.86	8	0.36	2	0.16	2	0.57			2	0.01	14	1.1
Midden D	451-204	6	38.1	22.64	7	0.19							3	0.01	10	0.2
Midden D	454-201	6	67.7	2.4	14	0.3	3	0.19					4	0.01	21	0.5
		24	150.7	36	33	1.02	17	0.57	2	0.57	2	0.01	26	0.51	80	2.68
				%	41.25	38.06	21.25	21.27	2.50	21.27	2.50	0.37	32.50	19.03	100.00	100.00
		53	338.37	73.53	115	2.76	51	1.17	2	0.57	2	0.01	52	0.99	222	5.5
				%	51.80	50.18	22.97	21.27	0.90	10.36	0.90	0.18	23.42	18.00	100.00	100.00
Support Posts																
PM 1	455-220	5	23.74	5.78	8	0.24							2	0.01	10	0.25
PM 10	480-175	5	24.55	12.06	5	0.33							2	0.01	7	0.34
PM 14	495-185	6	71.47	22.41	4	0.16							1	0.01	5	0.17
PM 37	495-195	7	147.27	53.96	3	0.16							2	0.1	5	0.26
PM 8	445-230	3	19.61	2.21	5	0.25	1	0.01					2	0.01	8	0.27
		26	286.64	96.42	25	1.14	1	0.01	0	0	0	0	9	0.14	35	1.29
				%	71.43	88.37	2.86	0.78	0.00	0.00	0.00	0.00	25.71	10.85	100.00	100.00
		228	1,709.56	383.47	341	10.27	84	2.43	2	0.57	2	0.01	140	3.18	569	16.46
				%	59.93	62.39	14.76	14.76	0.35	3.46	0.35	0.06	24.60	19.32	100.00	100.00

Table 51: Fleshy Fruits

	Estimated Maize	Bean	Sunflower	Bramble	Strawberry	Charred Elderberry	Uncharred Elderberry	Hawthorn	Pincherry	Nightshade
Feature										
3										
4			1							
32	3	1		1						
54	3		1							
55	8		2	6						
81										
82	2									
107	3		1							
153	4									
153										
177	3									
201	3									
201										

Table 51: Fleshy Fruits

	Estimated Maize	Bean	Sunflower	Bramble	Strawberry	Charred Elderberry	Uncharred Elderberry	Hawthorn	Pincherry	Nightshade
207	5									
235	3									
241	4			6	7					
246			1							
262	2									
286	4			1						
286	2		2	1						
325	2									
325										
334	5		1	1						2
345	3									
347	4									
348	7			25						
	70	1	9	41	7	0	0	0	0	2
%	40.23	0.57	5.17	23.56	4.02	0.00	0.00	0.00	0.00	1.15
Midden A	2			3						
Midden A	3			6						
Midden A	1									
	6	0	0	9	0	0	0	0	0	0
%	26.09	0.00	0.00	39.13	0.00	0.00	0.00	0.00	0.00	0.00
Midden C	9			8	1			1		
Midden C	4									
	13	0	0	8	1	0	0	1	0	0
%	37.14	0.00	0.00	22.86	2.86	0.00	0.00	2.86	0.00	0.00
Midden D	2		4	75	2	3	18	1	1	
Midden D	4			9						
Midden D	2			22	1	1				1
Midden D	3			5						
	11	0	4	111	3	4	18	1	1	1
%	6.08	0.00	2.21	61.33	1.66	2.21	9.94	0.55	0.55	0.55
	30	0	4	128	4	4	18	2	1	1
%	12.55	0.00	1.67	53.56	1.67	1.67	7.53	0.84	0.42	0.42
Support Posts										
PM 1	3									
PM 10	4			2						
PM 14	2									
PM 37	2			4						
PM 8	3			1						
	14	0	0	7	0	0	0	0	0	0
%	60.87	0.00	0.00	30.43	0.00	0.00	0.00	0.00	0.00	0.00

Table 51: Fleshy Fruits

	Estimated Maize	Bean	Sunflower	Bramble	Strawberry	Charred Elderberry	Uncharred Elderberry	Hawthorn	Pincherry	Nightshade
	114	1	13	176	11	4	18	2	1	3
%	26.15	0.23	2.98	40.37	2.52	0.92	4.13	0.46	0.23	0.69

Table 52: Greens and Grains

	Spikenard	Chenopod	Knotweed	Carex	Sumac	Ironwood	Small Grass	Little Barley	Cat-tail	Unknown	Unidentified
Feature											
3											
4											
32											
54											
55											
81											
82								1			
107											2
153											
153											
177					1						
201											1
201											1
207											
235											
241	10					1					14
246											
262									1		
286											
286											
325											
325											
334											1
345											
347		6			3						2
348											
	10	6	0	0	4	1	0	1	1	0	21
%	5.75	3.45	0.00	0.00	2.30	0.57	0.00	0.57	0.57	0.00	12.07
Midden A											
Midden A					1						5
Midden A											2
	0	0	0	0	1	0	0	0	0	0	7

Table 52: Greens and Grains

	Spikenard	Chenopod	Knotweed	Carex	Sumac	Ironwood	Small Grass	Little Barley	Cat-tail	Unknown	Unidentified
%	0.00	0.00	0.00	0.00	4.35	0.00	0.00	0.00	0.00	0.00	30.43
Midden C					2					1	9
Midden C											
	0	0	0	0	2	0	0	0	0	1	9
%	0.00	0.00	0.00	0.00	5.71	0.00	0.00	0.00	0.00	2.86	25.71
Midden D				1			3			2	12
Midden D									1	1	
Midden D			3				1		1		
Midden D					1				1		
	0	0	3	1	1	0	4	0	3	3	12
%	0.00	0.00	1.66	0.55	0.55	0.00	2.21	0.00	1.66	1.66	6.63
	0	0	3	1	4	0	4	0	3	4	28
	0.00	0.00	1.26	0.42	1.67	0.00	1.67	0.00	1.26	1.67	11.72
Support Posts											
PM 1											
PM 10											2
PM 14											
PM 37											
PM 8											
	0	0	0	0	0	0	0	0	0	0	2
%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8.70
	10	6	3	1	8	1	4	1	4	4	51
%	2.29	1.38	0.69	0.23	1.83	0.23	0.92	0.23	0.92	0.92	11.70

Table 53: Wood Charcoal

	Maple	Beech	Ash	Elm	Red Oak	Unid.Oak	Ironwood	Birch	Unid. Deciduous	Pine	Unid. Conifer	Unident	Total
Feature													
3	15	6	5						1				27
4	8	1	2	8					5			1	25
32	15	4	2	1			2		6			1	31
54	9	8	6	3			2		2				30
55	10	5	3	1		1	4		2		1	3	30
81		3							1			3	7
82	7	5	2				1		4	2			21
107	14	4	4	2			4						28

Table 53: Wood Charcoal

	Maple	Beech	Ash	Elm	Red Oak	Unid.Oak	Ironwood	Birch	Unid. Deciduous	Pine	Unid. Conifer	Unident	Total
153	11	1	3	3					2			6	26
153	7	3											10
177	3	2								10		12	27
201	1	9	2	1			2		1			2	18
201	5	15	1				4		3			3	31
207	10	7	2				1		2			7	29
235	13	5	2	2			2		2			1	27
241	4	2	3						2			1	12
246	15	6					2		5			1	29
262	10	5	3	5			2						25
286	15		9	1			2		1			2	30
286	3		1				2		7				13
325	6		12						1			2	21
325	5	2							1				8
334													0
345	1	1	1				1		2		2	6	14
347	14	7	3	1			3		2				30
348	10	5	4						5			2	26
	211	106	70	28	0	1	34	0	57	12	3	53	575
%	36.70	18.43	12.17	4.87	0.00	0.17	5.91	0.00	9.91	2.09	0.52	9.22	100.00
Midden A	4	2					1		2	3		1	13
Midden A	7	6					1			10		6	30
Midden A	3								1	1		1	6
	14	8	0	0	0	0	2	0	3	14	0	8	49
%	28.57	16.33	0.00	0.00	0.00	0.00	4.08	0.00	6.12	28.57	0.00	16.33	100.00
Midden C	14	7	2	2					2			1	28
Midden C	5	7	9	3					1	2		1	28
	19	14	11	5	0	0	0	0	3	2	0	2	56
%	33.93	25.00	19.64	8.93	0.00	0.00	0.00	0.00	5.36	3.57	0.00	3.57	100.00
Midden D	19	8	4						1			1	33
Midden D	10	1	14		3		1		1			1	31
Midden D													0
Midden D	10	7	9	3					1				30
	39	16	27	3	3	0	1	0	3	0	0	2	94
%	41.49	17.02	28.72	3.19	3.19	0.00	1.06	0.00	3.19	0.00	0.00	2.13	100.00
	72	38	38	8	3	0	3	0	9	16	0	12	199
%	36.18	19.10	19.10	4.02	1.51	0.00	1.51	0.00	4.52	8.04	0.00	6.03	100.00
Support Posts													
PM 1	9	3						2	5			8	27
PM 10	5	1	7	8			4					7	32

Table 53: Wood Charcoal

	Maple	Beech	Ash	Elm	Red Oak	Unid.Oak	Ironwood	Birch	Unid. Deciduous	Pine	Unid. Conifer	Unident	Total
PM 14	9	1	10	1			9		3	1			34
PM 37	12	4	2	3			6		4			1	32
PM 8	4	6	3	2			1		1	1		2	20
	39	15	22	14	0	0	20	2	13	2	0	18	145
%	26.90	10.34	15.17	9.66	0.00	0.00	13.79	1.38	8.97	1.38	0.00	12.41	100.00
	322	159	130	50	3	1	57	2	79	30	3	83	919
%	35.04	17.30	14.15	5.44	0.33	0.11	6.20	0.22	8.60	3.26	0.33	9.03	100.00

Most of these taxa thrive in disturbed habitats today and would have been available to the people in forest edge areas where there was less competition for light.

Tree taxa represented by wood charcoal include maple (*Acer saccharum*), beech (*Fagus grandifolia*), elm (*Ulmus americana*), ash (*Fraxinus* sp.), ironwood (*Ostrya virginiana*), birch (*Betula papyrifera*), red oak (*Quercus rubra.*), and white pine (*Pinus strobus*). The assemblage is clearly dominated by maple and beech, which is typical of the region (Table 53).

6.4 Discussion

The Baker site provides an opportunity to examine the quantities and distributions of collected and cultivated plant foods used by its inhabitants, and the nature of their local environment. Charred plant material comes from a variety of pits and ground surface depressions that contained accumulations of culinary refuse. It should be pointed out that charred material from support posts is likely to be longhouse floor detritus, as opposed to remnants of the posts themselves. Accumulations nearest the bases of such posts would have fallen into the holes left by either the decay or removal of those posts. Judging by the density of charred material in many of the support post profiles, it is likely that these posts were salvaged during settlement removal, allowing detritus to fall into the remaining holes. Given this scenario, support post contents should represent only internal longhouse plant-related activities.

One may notice almost immediately the greater abundance of maize in the longhouse features and support posts as opposed to midden deposits. Conversely, there are higher frequencies of fleshy fruits, especially bramble, in midden deposits. Weeds such as chenopod and small grasses are also more prevalent in midden plant remains. The majority of the analyzed features at Baker were inside the longhouses. The Robb site, located a few kilometres away displays this same general pattern except internal longhouse plant remains were recovered mainly from support post deposits (Monckton 2004).

In order to explain this pattern it is important to consider processes of site formation. Plant materials recovered were in almost all cases charred, with the exception of elderberry which revealed both charred and uncharred specimens deep in undisturbed Midden D layer. Therefore the vast majority of plant materials must have been exposed to fire for their preservation. From what remains of the Baker settlement, the only apparent locations in which charring could have taken place were the hearths located in the longhouses. These would have been the loci of food preparation and it is not surprising that we

found domesticated food stuffs there. Routine recovery of charred materials from features located outside the longhouses, however, raises the question of whether materials there were redeposited from the longhouse (perhaps in the process of house cleaning). If this were so, we would still expect to have recovered an abundance of maize as well as fleshy fruits in those locations. In other words, the composition of the external house features should roughly match that of the internal house refuse if this is merely a case of redeposition of longhouse contents.

An alternative interpretation is that the fleshy fruit remains were deposited with human waste and later charred outside the longhouse context. If this is correct, external longhouse features may have been outdoor privies and people may have routinely burned these areas to keep down flies and, possibly, to reduce odour. It is also worth noting that sheet middens, on the periphery of settlements, are generally rich in the remains of fleshy fruits (Monckton 1992).

The Baker site shows that middens contain more than twice the amount of fleshy fruits as do other features. Conversely, longhouse support posts contain more than double the relative quantity of maize remains. The elevated frequencies of fleshy fruit seeds in the exterior deposits, do not indicate that much of what one finds in external features was not redeposited from longhouse interiors. Other artifact distribution patterns clearly indicate that this was an ongoing process. But it also remains possible that fecal matter was added to those locations as well. This possible "fecal signature" broadly corresponds to areas of the settlement people would have used to relieve themselves (outside longhouses at night and further afield on settlement peripheries during the day). Finally, in cases where whole fruits have been charred, one would expect a proportion of seeds to retain some soft tissue adhering to them (see Monckton 1992). All specimens at Baker and Robb are without soft tissue adhesions, which supports the hypothesis that fleshy fruit seeds were ingested and "cleaned" prior to charring. So it seems unlikely that burned bramble stalks growing on the periphery of the settlement were the major source of these remains.

In light of the above, one should not assume that plant remains in external longhouse contexts are necessarily indicative of the seasonality of a feature, or of the character of outdoor plant processing activities. Remains of fleshy fruits may reflect what was actually eaten as opposed to culinary waste, and therefore their spatial context need not reflect where they were used.

The maize recovered as charred remains, on the other hand, was clearly not consumed, nor ground to be eaten. Commonly, maize kernels are broken into small pieces, but can not be described as groats (the result of grinding). The fragments are generally too large for this. It seems far more likely that whole dried maize kernels (which would char easily) were wasted near the point of food preparation. Once charred, they are very fragile and would be broken into small fragments under foot or through a variety of other mechanical means.

Maize cob fragments are more frequent in midden deposits than in longhouse contexts. Baker shows cupules to be fairly abundant in both internal and external longhouse contexts. The Robb site support post samples, on the other hand, yielded a single maize cupule. It is probable that maize cobs were used for fire fuel, but this does not explain their relatively poor representation in Robb longhouses.

Sunflower, another native cultigen, was relatively infrequent at Baker though it 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. Sunflower appears to follow the same pattern as maize in that it is generally more abundant in longhouse contexts. While it is our cultural preference to discard the shell fragments of sunflower seeds, it is known that Native Americans in the past often consumed hard shell structures in addition to small bone fragments (see Yarnell 1974). However, the distribution of sunflower

achene remains at the Baker and Robb sites strongly suggests that they may have discarded the shells (that is before consuming them). All sunflower remains at Robb come from the longhouse support posts (Monckton 2004). While Baker support posts produced no sunflower remains, only four of the 13 achene fragments come from the middens.

Wood charcoal clearly reflects the maple-beech hardwood forest of this region (Table 53). Samples from longhouse and external longhouse features show slight differences in wood deposition—support posts show proportionally more beech than feature deposits (Figure 15). A comparison of Baker and Robb site wood charcoal reveals similar frequencies with the exception of beech wood, which is higher in Robb site deposits (Figure 16).

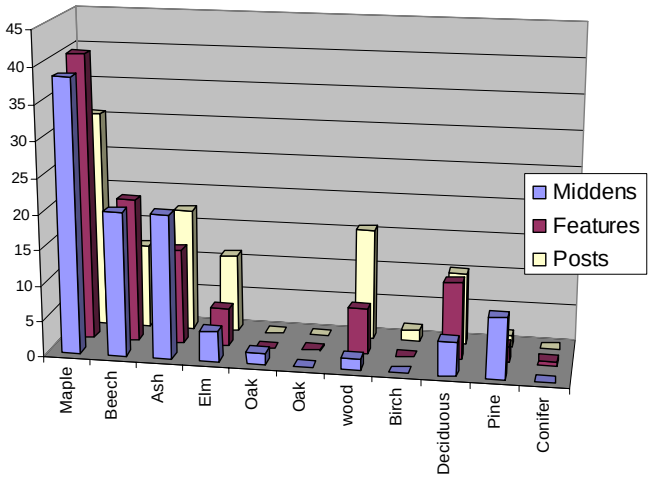

Figure 15: Wood charcoal by context type.

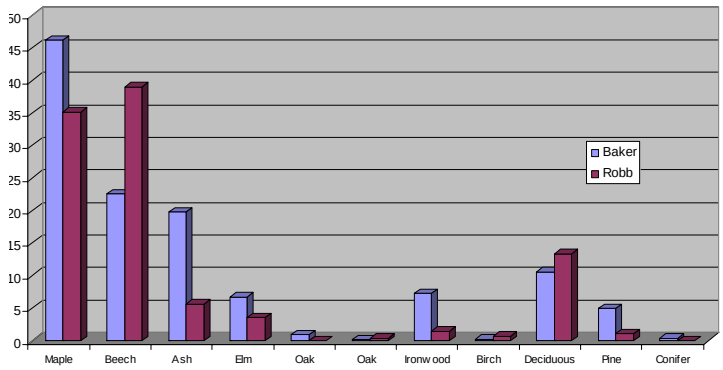

Figure 16: Wood charcoal from the Baker and Robb sites.

7.0 SUMMARY AND CONCLUSIONS *by David A. Robertson*

The Baker site (AkGu-15) is an early fifteenth century A.D. Iroquoian settlement that encompassed an area of approximately one hectare. Although the site, located in the City of Vaughan within the West Don River watershed, had been known to Toronto-area researchers since the 1970s, it had never been formally examined until the land on which it was located was scheduled for development.

The site was located in an agricultural field on a southwest facing slope overlooking a series of minor creeks and subject to full salvage excavation in the spring and summer of 2000. A controlled surface collection resulted in the recovery of approximately 300 artifacts that were generally evenly distributed throughout the site area. Removal of the plough zone, using a Gradall, resulted in the exposure of four longhouses, together with their associated interior and exterior features as well as three middens. The settlement was not palisaded.

The houses at the site ranged from 20 to 85 metres in length, forming a single aligned cluster that was oriented parallel to the slope. The easternmost house was located somewhat in isolation on the opposite side of a relatively deep swale that ran through the site. It is possible that this may have been a seasonally active watercourse at the time the site was occupied.

In total, 14,519 artifacts were recovered during the excavations. The settlement pattern and artifact data together suggest that the site was occupied in the first half of the fifteenth century. The ceramic assemblage recovered from the site is dominated by Black Necked type vessels, followed by Huron Incised, Pound Neck and Lawson Incised type vessels, suggesting that the site was occupied during the early fifteenth century. Thus the site is likely related to one of the other broadly contemporary settlements that are located in its immediate vicinity. These include Walkington (AlGu-7) Walkington 2 (AlGu-341), Senang (AlGu-314), Mill Street (AlGu-77), and McNair (AlGu-8), which all appear to have represented major settlements. Baker may also be connected to the small Somme site (AlGu-239), which likely served as a base for warm-weather activities on the part of a small party or task group originating from one of these larger sites.

Despite the variability in the sizes of the four houses at Baker, all appear to have been intensively occupied. This occupation appears to have occurred shortly before the community amalgamations that led to the rise of large, heavily defended villages on the South Slope of the Oak Ridges Moraine in the mid- to late fifteenth century, as more rigidly structured local tribal systems began to coalesce (e.g., Finlayson 1985; Williamson and Robertson [ed.s] 1998). The nearby Walkington 2 site (AlGu-341), where a single grouping of three aligned house structures was documented, appears to represent a community of similar size and organization. McNair (AlGu-8) has proved to be somewhat larger. There is little information available for the other local sites.

This final report constitutes fulfilment of licensing commitments (CIF 2000-016-007) pursuant to the Ontario Heritage Act.

The documentation and artifacts related to this archaeological assessment shall 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 landowner, the Ministry of Culture, and any other legitimate interest groups.

REFERENCES

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APPENDICES: ARTIFACT CATALOGUES

Appendix 1: Baker Site (AkGu-15) Ceramic Fragments

Unit	Catalogue	Feature	Level	Quad	Qty	Sherd type	Decoration	Comments
462157	0.0100		Plz		32	Unanalyzable sherd		
462157	0.0101		Plz		16	Body	Plain	
462157	0.0102		Plz		3	Neck	Plain	
462157	0.0103		Plz		4	Unanalyzable rim frag		
462157	0.0104		Plz		5	Neck	Decorated	
462157	0.0105		Plz		1	Neck-Shoulder	Neck Plain/Shoulder LS Oblique	Shoulder Rounded
461162	0.0106		Plz		2	Unanalyzable rim frag		
461162	0.0107		Plz		21	Unanalyzable sherd		
461162	0.0108		Plz		3	Neck	Decorated	
461162	0.0109		Plz		12	Body	Plain	
461162	0.0110		Plz		2	Body-Shoulder	Plain	Shoulder Rounded
461162	0.0111		Plz		1	Neck-Shoulder	Neck Plain/Shoulder LS Oblique	Shoulder Rounded
461162	0.0112		Plz		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
461161	0.0113		Plz		13	Unanalyzable sherd		
461161	0.0114		Plz		11	Body	Plain	
461161	0.0115		Plz		2	Unanalyzable rim frag		
461161	0.0116		Plz		1	Neck	Decorated	
461161	0.0117		Plz		1	Shoulder	Plain	Shoulder Carinated
461161	0.0118		Plz		2	Neck	Plain	
461161	0.0119		Plz		1	Body-Shoulder	Plain	Shoulder Rounded
461160	0.0120		Plz		3	Unanalyzable rim frag		
461160	0.0121		Plz		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
461160	0.0122		Plz		13	Body	Plain	
461160	0.0123		Plz		12	Unanalyzable sherd		
461160	0.0125		Plz		1	Neck	Plain	
461159	0.0126		Plz		2	Unanalyzable rim frag		
461159	0.0127		Plz		1	Neck-Shoulder	Decorated Neck/Shoulder LS Oblique	Shoulder Rounded
461159	0.0128		Plz		11	Body	Plain	
461159	0.0129		Plz		24	Unanalyzable sherd		
461159	0.0130		Plz		1	Misc. Manufacturing Waste		
461159	0.0131		Plz		1	Neck	Plain	
461159	0.0132		Plz		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
461159	0.0133		Plz		2	Neck	Decorated	
461158	0.0134		Plz		2	Neck	Plain	
461158	0.0135		Plz		2	Body	Plain	
461158	0.0136		Plz		8	Unanalyzable sherd		
461158	0.0137		Plz		2	Neck	Decorated	
460160	0.0138		Plz		1	Misc. Manufacturing Waste		
460160	0.0139		Plz		7	Body	Plain	
460160	0.0140		Plz		39	Unanalyzable sherd		
460160	0.0141		Plz		1	Body	Ribbed Paddle	
460160	0.0142		Plz		1	Neck	Plain	
460160	0.0143		Plz		1	Neck	Decorated	
460160	0.0144		Plz		1	Neck-Shoulder	Plain	Shoulder Rounded
460160	0.0145		Plz		1	Neck-Shoulder	Decorated Neck/Shoulder LS Oblique	Shoulder Rounded
460160	0.0146		Plz		1	Neck-Shoulder	Neck Plain/Shoulder LP Horizontal	Shoulder Rounded
460160	0.0147		Plz		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
440210	0.0148		Plz		1	Unanalyzable rim frag		
440210	0.0149		Plz		3	Body	Plain	
440210	0.0150		Plz		2	Unanalyzable sherd		
440204	0.0151		Plz		3	Unanalyzable rim frag		
440204	0.0152		Plz		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
440204	0.0153		Plz		2	Neck	Decorated	
440204	0.0154		Plz		3	Body	Plain	
440204	0.0155		Plz		12	Unanalyzable sherd		
440204	0.0156		Plz		2	Neck	Plain	
436205	0.0157		Plz		1	Unanalyzable rim frag		
436205	0.0158		Plz		1	Neck	Plain	
436205	0.0159		Plz		2	Body	Plain	
436205	0.0160		Plz		11	Unanalyzable sherd		
436205	0.0161		Plz		1	Neck	Decorated	
435215	0.0162		Plz		13	Unanalyzable sherd		

435215	0.0163		Plz		2	Body	Plain	
435210	0.0164		Plz		3	Unanalyzable rim frag		
435210	0.0165		Plz		2	Neck	Plain	
435210	0.0166		Plz		7	Body	Plain	
435210	0.0167		Plz		51	Unanalyzable sherd		
435206	0.0168		Plz		4	Body	Plain	
435206	0.0169		Plz		27	Unanalyzable sherd		
435206	0.0170		Plz		1	Unanalyzable rim frag		
435206	0.0171		Plz		1	Body-Shoulder	Shoulder LS Oblique/Body Plain with Incised Oblique	Shoulder Rounded
435205	0.0172		Plz		1	Unanalyzable rim frag		
435205	0.0173		Plz		1	Neck	Decorated	
435205	0.0174		Plz		4	Body	Plain	
435205	0.0175		Plz		38	Unanalyzable sherd		
435205	0.0176		Plz		1	Shoulder	Inc Opposed	Shoulder Rounded
435205	0.0177		Plz		1	Body	Plain	Red Ochre on the Exterior
435205	0.0178		Plz		1	Body	Plain	Red Ochre on the Interior
435200	0.0179		Plz		1	Shoulder	Plain	Shoulder Rounded
435200	0.0180		Plz		1	Neck	Decorated	
435200	0.0181		Plz		5	Unanalyzable sherd		
434205	0.0182		Plz		3	Body	Plain	
434205	0.0183		Plz		8	Unanalyzable sherd		
430210	0.0184		Plz		8	Unanalyzable sherd		
430210	0.0185		Plz		1	Neck	Plain	
430210	0.0186		Plz		2	Body	Plain	
430210	0.0187		Plz		2	Unanalyzable rim frag		
430210	0.0188		Plz		1	Shoulder	LS Horizontal	Shoulder Rounded
430210	0.0189		Plz		1	Neck-Shoulder	Neck Plain/Shoulder LP Oblique	Shoulder Rounded
430205	0.0190		Plz		1	Neck	Decorated	
430205	0.0191		Plz		2	Body	Plain	
430205	0.0192		Plz		7	Unanalyzable sherd		
3	0.0193		Ah		8	Unanalyzable sherd		Test Pit
2	0.0194		Ah		3	Unanalyzable sherd		Test Pit
2	0.0195		Surface		2	Unanalyzable rim frag		
2	0.0196		Surface		2	Neck	Plain	CSC 2
2	0.0197		Surface		3	Neck	Decorated	CSC 2
2	0.0198		Surface		18	Body	Plain	CSC 2
2	0.0199		Surface		1	Neck-Shoulder	Neck Plain/Shoulder LP Horizontal	Shoulder Rounded, CSC 2
2	0.0200		Surface		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded, CSC 2
2	0.0201		Surface		43	Unanalyzable sherd		CSC 2
	0.0202		Surface		4	Neck	Plain	
	0.0203		Surface		3	Shoulder	Plain	Shoulder Rounded
	0.0204		Surface		1	Neck	Plain	Mend Hole
	0.0205		Surface		1	Body	Plain	Disk?
	0.0206		Surface		1	Body	Check-stamped	
	0.0207		Surface		44	Unanalyzable sherd		
	0.0208		Surface		33	Body	Plain	
	0.0209		Surface		1	Neck-Shoulder	Neck Plain/Shoulder LP Horizontal	Shoulder Rounded
	0.0210		Surface		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
	0.0211		Surface		1	Neck	Decorated	
	0.0212		Surface		11	Unanalyzable rim frag		
463156	0.0213		Plz		1	Misc. Manufacturing Waste		
463156	0.0214		Plz		11	Body	Plain	
463156	0.0215		Plz		33	Unanalyzable sherd		
463156	0.0216		Plz		7	Neck	Decorated	
463156	0.0217		Plz		2	Unanalyzable rim frag		
463156	0.0218		Plz		1	Neck	Plain	
462163	0.0219		Plz		1	Body	Ribbed Paddle	
462163	0.0220		Plz		8	Body	Plain	
462163	0.0221		Plz		3	Neck	Decorated	
462163	0.0222		Plz		13	Unanalyzable sherd		
462163	0.0223		Plz		2	Shoulder	Plain	Shoulder Rounded
462163	0.0224		Plz		1	Neck-Shoulder	Decorated Neck/Shoulder Inc Horizontal	Shoulder Rounded

462163	0.0225		Plz		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
462162	0.0226		Plz		1	Misc. Manufacturing Waste		
462162	0.0227		Plz		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
462162	0.0228		Plz		2	Neck	Plain	
462162	0.0229		Plz		7	Unanalyzable rim frag		
462162	0.0230		Plz		1	Neck	Decorated	
462162	0.0231		Plz		38	Unanalyzable sherd		
462162	0.0232		Plz		28	Body	Plain	
462161	0.0233		Plz		4	Neck	Decorated	
462161	0.0234		Plz		1	Neck	Decorated	
462161	0.0235		Plz		5	Unanalyzable rim frag		
462161	0.0236		Plz		1	Misc. Manufacturing Waste		
462161	0.0237		Plz		1	Body	Check-stamped	
462161	0.0238		Plz		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
462161	0.0239		Plz		7	Neck	Plain	
462161	0.0240		Plz		39	Body	Plain	
462161	0.0241		Plz		37	Unanalyzable sherd		
462160	0.0242		Plz		2	Body	Check-stamped	
462160	0.0243		Plz		2	Neck	Decorated	
462160	0.0244		Plz		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
462160	0.0245		Plz		13	Body	Plain	
462160	0.0246		Plz		55	Unanalyzable sherd		
462159	0.0247		Plz		2	Misc. Manufacturing Waste		
462159	0.0248		Plz		3	Unanalyzable rim frag		
462159	0.0249		Plz		1	Neck	Decorated	
462159	0.0250		Plz		1	Shoulder	LS/Oblique	Shoulder Rounded
462159	0.0251		Plz		11	Body	Plain	
462159	0.0252		Plz		51	Unanalyzable sherd		
462158	0.0253		Plz		17	Body	Plain	
462158	0.0254		Plz		1	Body	Plain	Black Painted Horizontal Thin?
462158	0.0255		Plz		3	Neck	Decorated	
462158	0.0256		Plz		1	Neck	Plain	
462158	0.0257		Plz		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
462158	0.0258		Plz		78	Unanalyzable sherd		
462158	0.0259		Plz		3	Unanalyzable rim frag		
458159	0.0260		Undundisturbed		1	Unanalyzable rim frag		
458159	0.0261		Undundisturbed		5	Unanalyzable sherd		
458159	0.0262		Undundisturbed		9	Body	Plain	
458159	0.0263		Undundisturbed		2	Neck	Decorated	
458159	0.0264		Undundisturbed		1	Body-Shoulder	Shoulder LS Oblique/Body Ribbed Paddled	Shoulder Rounded
458159	0.0265		Undundisturbed		1	Shoulder	P Horizontal	Shoulder Rounded
463157	0.0266		Plz		3	Misc. Manufacturing Waste		
463157	0.0267		Plz		6	Unanalyzable rim frag		
463157	0.0268		Plz		1	Neck	Decorated	Shoulder Rounded
463157	0.0269		Plz		1	Unanalyzable rim frag		Red Ochre on the Interior
463157	0.0270		Plz		3	Neck	Plain	
463157	0.0271		Plz		1	Body-Shoulder	Shoulder LP Horizontal/Body Plain	Shoulder Rounded
463157	0.0272		Plz		26	Body	Plain	
463157	0.0273		Plz		101	Unanalyzable sherd		
463158	0.0274		Plz		5	Misc. Manufacturing Waste		
463158	0.0275		Plz		6	Neck	Plain	
463158	0.0276		Plz		2	Body	Check-stamped	
463158	0.0277		Plz		6	Neck	Decorated	
463158	0.0278		Plz		8	Unanalyzable rim frag		
463158	0.0279		Plz		1	Neck-Shoulder	Neck Plain/Shoulder P Horizontal	Shoulder Rounded
463158	0.0280		Plz		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Carinated
463158	0.0281		Plz		1	Neck-Shoulder	Neck Plain/Shoulder LS Oblique	Shoulder Rounded
463158	0.0282		Plz		32	Body	Plain	
463158	0.0283		Plz		44	Unanalyzable sherd		
463159	0.0284		Plz		13	Unanalyzable rim frag		
463159	0.0285		Plz		20	Body	Plain	
463159	0.0286		Plz		1	Body	Check-stamped	

463159	0.0287		Plz		1	Body	Ribbed Paddle	
463159	0.0288		Plz		11	Neck	Plain	
463159	0.0289		Plz		1	Shoulder	LS/Oblique	Shoulder Rounded
463159	0.0290		Plz		1	Shoulder	Plain	Shoulder Rounded
463159	0.0291		Plz		1	Neck-Shoulder-Body	Decorated Neck/Plain Shoulder/Body	Shoulder Rounded
463159	0.0292		Plz		75	Unanalyzable sherd		
463160	0.0293		Plz		10	Unanalyzable rim frag		
463160	0.0294		Plz		2	Misc. Manufacturing Waste		
463160	0.0295		Plz		1	Neck-Shoulder	Neck Plain/Shoulder LP Horizontal	Shoulder Rounded
463160	0.0296		Plz		1	Neck-Shoulder	Neck Plain/Shoulder LS Oblique	Shoulder Rounded
463160	0.0297		Plz		1	Shoulder	Inc Opposed	Shoulder Indeterminate
463160	0.0298		Plz		1	Shoulder	Plain	Shoulder Rounded
463160	0.0299		Plz		1	Body	Ribbed Paddle	
463160	0.0300		Plz		6	Neck	Plain	
463160	0.0301		Plz		8	Neck	Decorated	
463160	0.0302		Plz		37	Body	Plain	
463160	0.0303		Plz		82	Unanalyzable sherd		
463161	0.0304		Plz		2	Neck	Plain	
463161	0.0305		Plz		3	Neck	Decorated	
463161	0.0306		Plz		19	Body	Plain	
463161	0.0307		Plz		4	Unanalyzable rim frag		
463161	0.0308		Plz		1	Neck-Shoulder	Neck Plain/Shoulder LS Oblique	Shoulder Rounded
463161	0.0309		Plz		1	Shoulder	LS/Oblique	Shoulder Rounded
463161	0.0310		Plz		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
463161	0.0311		Plz		1	Shoulder	LP Horizontal	Shoulder Rounded
463161	0.0312		Plz		1	Shoulder	Inc Oblique	Shoulder Indeterminate
463161	0.0313		Plz		70	Unanalyzable sherd		
463162	0.0314		Plz		3	Neck	Plain	
463162	0.0315		Plz		1	Body	Check-stamped	
463162	0.0316		Plz		2	Body	Ribbed Paddle	
463162	0.0317		Plz		49	Body	Plain	
463162	0.0318		Plz		5	Neck	Decorated	
463162	0.0319		Plz		11	Unanalyzable rim frag		
463162	0.0320		Plz		88	Unanalyzable sherd		
463162	0.0321		Plz		1	Neck-Shoulder	Plain	Shoulder Rounded
463162	0.0322		Plz		3	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
463162	0.0323		Plz		1	Shoulder	LS/Oblique	Shoulder Rounded
463162	0.0324		Plz		1	Neck-Shoulder	Neck Plain/Shoulder P Horizontal	Shoulder Rounded
463162	0.0325		Plz		1	Neck-Shoulder	Decorated Neck/Shoulder LP Horizontal	Shoulder Rounded
463162	0.0326		Plz		1	Neck-Shoulder	Neck Plain/Shoulder P Horizontal over Plain over LS Oblique	Shoulder Rounded
463163	0.0327		Plz		2	Neck	Plain	
463163	0.0328		Plz		1	Misc. Manufacturing Waste		
463163	0.0329		Plz		2	Unanalyzable rim frag		
463163	0.0330		Plz		2	Neck	Decorated	
463163	0.0331		Plz		25	Body	Plain	
463163	0.0332		Plz		72	Unanalyzable sherd		
463163	0.0333		Plz		1	Neck-Shoulder	Plain	Shoulder Rounded
463163	0.0334		Plz		2	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
463164	0.0335		Plz		5	Neck	Decorated	
463164	0.0336		Plz		4	Unanalyzable rim frag		
463164	0.0337		Plz		2	Shoulder	Plain	Shoulder Rounded
463164	0.0338		Plz		4	Neck	Plain	
463164	0.0339		Plz		52	Unanalyzable sherd		
463164	0.0340		Plz		2	Misc. Manufacturing Waste		
463164	0.0341		Plz		15	Body	Plain	
463165	0.0342		Plz		4	Unanalyzable rim frag		
463165	0.0343		Plz		1	Misc. Manufacturing Waste		
463165	0.0344		Plz		14	Unanalyzable sherd		
463165	0.0345		Plz		2	Neck	Plain	
463165	0.0346		Plz		5	Neck	Decorated	
463165	0.0347		Plz		11	Body	Plain	
463165	0.0348		Plz		1	Body-Shoulder	Plain	Shoulder Rounded

464155	0.0349		Plz		7	Unanalyzable sherd		
464155	0.0350		Plz		1	Body	Plain	
464158	0.0351		Plz		1	Misc. Manufacturing Waste		
464158	0.0352		Plz		3	Neck	Plain	
464158	0.0353		Plz		3	Neck	Decorated	
464158	0.0354		Plz		4	Unanalyzable rim frag		
464158	0.0355		Plz		16	Body	Plain	
464158	0.0356		Plz		51	Unanalyzable sherd		
464159	0.0357		Plz		3	Unanalyzable rim frag		
464159	0.0358		Plz		1	Neck	Decorated	
464159	0.0359		Plz		5	Neck	Plain	
464159	0.0360		Plz		18	Body	Plain	
464159	0.0361		Plz		1	Body	Ribbed Paddle	
464159	0.0362		Plz		29	Unanalyzable sherd		
464159	0.0363		Plz		1	Shoulder	LP/Oblique	Shoulder Rounded
464159	0.0364		Plz		1	Shoulder	LS/Oblique	Shoulder Rounded
464159	0.0365		Plz		1	Neck-Shoulder	Neck Plain/Shoulder LS Oblique	Shoulder Rounded
464160	0.0366		Plz		5	Unanalyzable rim frag		
464160	0.0367		Plz		1	Shoulder	Plain	Shoulder Rounded
464160	0.0368		Plz		1	Neck	Decorated	
464160	0.0369		Plz		2	Neck	Plain	
464160	0.0370		Plz		1	Shoulder	P Horizontal	Shoulder Indeterminate
464160	0.0371		Plz		26	Body	Plain	
464160	0.0372		Plz		49	Unanalyzable sherd		
464161	0.0373		Plz		3	Neck	Decorated	
464161	0.0374		Plz		1	Unanalyzable rim frag		
464161	0.0375		Plz		10	Body	Plain	
464161	0.0376		Plz		2	Neck	Plain	
464161	0.0377		Plz		1	Body	Ribbed Paddle	
464161	0.0378		Plz		28	Unanalyzable sherd		
464162	0.0379		Plz		106	Unanalyzable sherd		
464162	0.0380		Plz		1	Body	Check-stamped	
464162	0.0381		Plz		93	Body	Plain	
464162	0.0382		Plz		7	Neck	Plain	
464162	0.0383		Plz		9	Unanalyzable rim frag		
464162	0.0384		Plz		10	Neck	Decorated	
464162	0.0385		Plz		3	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
464162	0.0386		Plz		1	Misc. Manufacturing Waste		
464162	0.0387		Plz		1	Neck-Shoulder	Neck Plain/Shoulder P Horizontal	Shoulder Indeterminate
464162	0.0388		Plz		1	Neck-Shoulder	Neck Plain/Shoulder P Horizontal	Shoulder Rounded
464162	0.0389		Plz		1	Shoulder	Plain	Shoulder Rounded
464162	0.0390		Plz		1	Shoulder	LP/Oblique	Shoulder Rounded
464162	0.0391		Plz		1	Shoulder	P Horizontal	Shoulder Indeterminate
464163	0.0392		Plz		1	Neck	Decorated	
464163	0.0393		Plz		1	Misc. Manufacturing Waste		
464163	0.0394		Plz		3	Neck	Plain	
464163	0.0395		Plz		2	Body	Check-stamped	
464163	0.0396		Plz		5	Body	Plain	
464163	0.0397		Plz		2	Unanalyzable rim frag		
464163	0.0398		Plz		14	Unanalyzable sherd		
465160	0.0399		Plz		9	Body	Plain	
465160	0.0400		Plz		1	Neck	Decorated	
465160	0.0401		Plz		1	Neck	Plain	
465160	0.0402		Plz		4	Unanalyzable rim frag		
465160	0.0403		Plz		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
465160	0.0404		Plz		1	Shoulder	LP/Oblique	Shoulder Indeterminate
465160	0.0405		Plz		21	Unanalyzable sherd		
468160	0.0406		Plz		1	Neck	Decorated	
468160	0.0407		Plz		2	Body	Plain	
468160	0.0408		Plz		6	Unanalyzable sherd		
480215	0.0409		Plz		2	Unanalyzable rim frag		
480215	0.0410		Plz		1	Neck	Decorated	
480215	0.0411		Plz		2	Body	Plain	
480215	0.0412		Plz		12	Unanalyzable sherd		

480215	0.0413		Plz		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
464157	0.0414		Plz		2	Unanalyzable rim frag		
464157	0.0415		Plz		1	Neck	Plain	
464157	0.0416		Plz		1	Neck	Decorated	
464157	0.0417		Plz		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
464157	0.0418		Plz		1	Neck-Shoulder	Decorated Neck/Shoulder LP Oblique	Shoulder Rounded
464157	0.0419		Plz		1	Body	Ribbed Paddle	
464157	0.0420		Plz		6	Unanalyzable sherd		
464157	0.0421		Plz		13	Body	Plain	
485210	0.0422		Plz		1	Misc. Manufacturing Waste		
485210	0.0423		Plz		3	Body	Plain	
485210	0.0424		Plz		1	Neck	Plain	
485210	0.0425		Plz		2	Neck	Decorated	
485210	0.0426		Plz		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
485210	0.0427		Plz		35	Unanalyzable sherd		
485220	0.0428		Plz		1	Neck	Decorated	
485220	0.0429		Plz		1	Neck	Plain	
485220	0.0430		Plz		16	Unanalyzable sherd		
489218	0.0431		Plz		11	Body	Plain	
489218	0.0432		Plz		4	Neck	Decorated	
489218	0.0433		Plz		2	Unanalyzable rim frag		
489218	0.0434		Plz		1	Neck	Plain	
489218	0.0435		Plz		58	Unanalyzable sherd		
490210	0.0436		Plz		2	Unanalyzable sherd		
490215	0.0437		Plz		10	Unanalyzable sherd		
490215	0.0438		Plz		4	Body	Plain	
490215	0.0439		Plz		1	Unanalyzable rim frag		
490215	0.0440		Plz		3	Neck	Decorated	
490215	0.0441		Plz		1	Shoulder	LP/Oblique	Shoulder Indeterminate
500205	0.0442		Plz		1	Body	Plain	
490216	0.0443		Undundisturbed		24	Unanalyzable sherd		
490216	0.0444		Undundisturbed		11	Body	Plain	
490216	0.0445		Undundisturbed		1	Body	Ribbed Paddle	
490216	0.0446		Undundisturbed		2	Neck	Plain	
490216	0.0447		Undundisturbed		2	Unanalyzable rim frag		
490216	0.0448		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder LS Oblique	Shoulder Rounded
490217	0.0449		Undundisturbed		4	Body	Plain	
490217	0.0450		Undundisturbed		2	Unanalyzable rim frag		
490217	0.0451		Undundisturbed		1	Shoulder	Inc Horizontal over Inc Oblique	Shoulder Rounded
490217	0.0452		Undundisturbed		11	Unanalyzable sherd		
490218	0.0453		Undundisturbed		12	Unanalyzable sherd		
490218	0.0454		Undundisturbed		2	Unanalyzable rim frag		
490218	0.0455		Undundisturbed		1	Neck	Plain	
490218	0.0456		Undundisturbed		6	Body	Plain	
490219	0.0457		Undundisturbed		1	Unanalyzable rim frag		
490219	0.0458		Undundisturbed		1	Neck	Decorated	
490219	0.0459		Undundisturbed		1	Body	Check-stamped	
490219	0.0460		Undundisturbed		7	Body	Plain	
490219	0.0461		Undundisturbed		35	Unanalyzable sherd		
490220	0.0462		Undundisturbed		9	Body	Plain	
490220	0.0463		Undundisturbed		1	Unanalyzable rim frag		
490220	0.0464		Undundisturbed		13	Unanalyzable sherd		
490221	0.0465		Undundisturbed		1	Unanalyzable rim frag		
490221	0.0466		Undundisturbed		3	Neck	Plain	
490221	0.0467		Undundisturbed		2	Body	Plain	
490221	0.0468		Undundisturbed		7	Unanalyzable sherd		
491216	0.0469		Undundisturbed		2	Unanalyzable rim frag		
491216	0.0470		Undundisturbed		5	Body	Plain	
491216	0.0471		Undundisturbed		1	Neck	Decorated	
491216	0.0472		Undundisturbed		4	Neck	Plain	
491216	0.0473		Undundisturbed		13	Unanalyzable sherd		
491217	0.0474		Undundisturbed		2	Body	Plain	
491217	0.0475		Undundisturbed		3	Unanalyzable rim frag		

491217	0.0476		Undundisturbed		1	Neck	Decorated	
491217	0.0477		Undundisturbed		8	Unanalyzable sherd		
491218	0.0478		Undundisturbed		3	Body	Plain	
491218	0.0479		Undundisturbed		1	Unanalyzable rim frag		
491218	0.0480		Undundisturbed		1	Body	Smoothed-over Cord	
491218	0.0481		Undundisturbed		9	Unanalyzable rim frag		
491219	0.0482		Undundisturbed		1	Neck	Plain	
491219	0.0483		Undundisturbed		3	Neck	Decorated	
491219	0.0484		Undundisturbed		2	Unanalyzable rim frag		
491219	0.0485		Undundisturbed		7	Body	Plain	
491219	0.0486		Undundisturbed		15	Unanalyzable sherd		
491219	0.0487		Undundisturbed		1	Shoulder	LP/Oblique	Shoulder Rounded
491219	0.0488		Undundisturbed		1	Shoulder	LS/Oblique	Shoulder Rounded
491220	0.0489		Undundisturbed		1	Unanalyzable rim frag		
491220	0.0490		Undundisturbed		1	Neck	Decorated	
491220	0.0491		Undundisturbed		1	Body	Check-stamped	
491220	0.0492		Undundisturbed		7	Body	Plain	
491220	0.0493		Undundisturbed		12	Unanalyzable sherd		
492218	0.0494		Undundisturbed		1	Neck	Plain	
492218	0.0495		Undundisturbed		5	Body	Plain	
492218	0.0496		Undundisturbed		1	Neck	Decorated	
492218	0.0497		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder P Horizontal	Shoulder Rounded
492218	0.0498		Undundisturbed		4	Unanalyzable sherd		
484216	0.0499		Undundisturbed		4	Body	Plain	
484216	0.0500		Undundisturbed		18	Unanalyzable sherd		
484216	0.0501		Undundisturbed		2	Unanalyzable sherd		Artifacts recovered from floatation
485215	0.0502		Plz and Undundisturbed		1	Neck	Plain	
485215	0.0503		Plz and Undundisturbed		1	Shoulder	Plain	Shoulder Rounded
485215	0.0504		Plz and Undundisturbed		4	Unanalyzable rim frag		
485215	0.0505		Plz and Undundisturbed		13	Body	Plain	
485215	0.0506		Plz and Undundisturbed		1	Shoulder	P Oblique	Shoulder Rounded
485215	0.0507		Plz and Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder LP Oblique over Inc Oblique	Shoulder Rounded
485215	0.0508		Plz and Undundisturbed		1	Neck-Shoulder	Decorated Neck/Shoulder P Horizontal	Shoulder Rounded
485215	0.0509		Plz and Undundisturbed		48	Unanalyzable sherd		
485216	0.0510		Undundisturbed		3	Neck	Decorated	
485216	0.0511		Undundisturbed		6	Body	Plain	
485216	0.0512		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Shoulder LS Horizontal	Shoulder Rounded
485216	0.0513		Undundisturbed		17	Unanalyzable sherd		
485216	0.0514		Undundisturbed		1	Neck	Plain	
486216	0.0515		Undundisturbed		6	Body	Plain	
486216	0.0516		Undundisturbed		3	Unanalyzable rim frag		
486216	0.0517		Undundisturbed		1	Shoulder	Plain	Shoulder Rounded
486216	0.0518		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
486216	0.0519		Undundisturbed		16	Unanalyzable sherd		
486216	0.0520		Undundisturbed		3	Unanalyzable sherd		Artifacts recovered from floatation
487216	0.0521		Undundisturbed		1	Misc. Manufacturing Waste		
487216	0.0522		Undundisturbed		9	Body	Plain	
487216	0.0523		Undundisturbed		1	Neck	Decorated	
487216	0.0524		Undundisturbed		2	Unanalyzable rim frag		
487216	0.0525		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder Inc Oblique	Shoulder Rounded
487216	0.0526		Undundisturbed		38	Unanalyzable sherd		
487217	0.0527		Undundisturbed		1	Unanalyzable rim frag		
487217	0.0528		Undundisturbed		1	Neck	Plain	
487217	0.0529		Undundisturbed		13	Body	Plain	

487217	0.0530		Undundisturbed		36	Unanalyzable sherd		
488200	0.0531		Undundisturbed		1	Neck	Plain	Artifacts recovered from floatation
488215	0.0532		Undundisturbed		1	Body	Plain	
488215	0.0533		Undundisturbed		1	Unanalyzable sherd		
488216	0.0534		Undundisturbed		5	Unanalyzable sherd		
488216	0.0535		Undundisturbed		4	Body	Plain	
488216	0.0536		Undundisturbed		1	Neck	Decorated	
488216	0.0537		Undundisturbed		1	Neck-Shoulder	Plain	Shoulder Rounded
488216	0.0538		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder LS Oblique	Shoulder Rounded
488217	0.0539		Undundisturbed		2	Unanalyzable rim frag		
488217	0.0540		Undundisturbed		2	Neck	Decorated	
488217	0.0541		Undundisturbed		3	Neck	Plain	
488217	0.0542		Undundisturbed		11	Body	Plain	
488217	0.0543		Undundisturbed		1	Shoulder	Plain	Shoulder Rounded
488217	0.0544		Undundisturbed		42	Unanalyzable sherd		
488217	0.0545		Undundisturbed		1	Unanalyzable rim frag		Artifacts recovered from floatation
488218	0.0546		Undundisturbed		3	Neck	Plain	
488218	0.0547		Undundisturbed		2	Unanalyzable rim frag		
488218	0.0548		Undundisturbed		4	Body	Plain	
488218	0.0549		Undundisturbed		2	Neck	Decorated	
488218	0.0550		Undundisturbed		1	Shoulder	P Horizontal	Shoulder Rounded
488218	0.0551		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Shoulder Inc Horizontal over P Horizontal	Shoulder Rounded
488218	0.0552		Undundisturbed		28	Unanalyzable sherd		
488219	0.0553		Undundisturbed		5	Body	Plain	
488219	0.0554		Undundisturbed		1	Body-Shoulder	Plain	Shoulder Rounded
488219	0.0555		Undundisturbed		3	Neck	Plain	
488219	0.0556		Undundisturbed		21	Unanalyzable sherd		
489216	0.0557		Undundisturbed		3	Body	Plain	
489216	0.0558		Undundisturbed		4	Unanalyzable sherd		
489217	0.0559		Undundisturbed		1	Unanalyzable rim frag		
489217	0.0560		Undundisturbed		4	Body	Plain	
489217	0.0561		Undundisturbed		5	Unanalyzable sherd		
489218	0.0562		Undundisturbed		1	Neck	Decorated	
489218	0.0563		Undundisturbed		3	Unanalyzable rim frag		
489218	0.0564		Undundisturbed		11	Unanalyzable sherd		
489218	0.0565		Undundisturbed		1	Neck	Plain	
489218	0.0566		Undundisturbed		8	Body	Plain	
489219	0.0567		Undundisturbed		1	Neck	Decorated	
489219	0.0568		Undundisturbed		4	Body	Plain	
489219	0.0569		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder P Horizontal	Shoulder Rounded
489219	0.0570		Undundisturbed		9	Unanalyzable sherd		
490215	0.0571		Undundisturbed		1	Neck	Decorated	
490215	0.0572		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder P Horizontal	Shoulder Rounded
490215	0.0573		Undundisturbed		13	Body	Plain	
490215	0.0574		Undundisturbed		6	Misc. Manufacturing Waste		
490215	0.0575		Undundisturbed		34	Unanalyzable sherd		
434210	0.0576		Plz		2	Unanalyzable rim frag		
434210	0.0577		Plz		6	Body	Plain	
434210	0.0578		Plz		21	Unanalyzable sherd		
435209	0.0579		Plz		1	Neck	Decorated	
435209	0.0580		Plz		1	Unanalyzable rim frag		
435209	0.0581		Plz		2	Body	Plain	
435209	0.0582		Plz		11	Unanalyzable sherd		
435211	0.0583		Plz		1	Unanalyzable rim frag		
435211	0.0584		Plz		3	Body	Plain	
435211	0.0585		Plz		1	Neck	Plain	
435211	0.0586		Plz		22	Unanalyzable sherd		
456210	0.0588		Plz		2	Neck	Plain	
456210	0.0589		Plz		9	Unanalyzable sherd		
459161	0.0590		Undundisturbed		3	Unanalyzable rim frag		
459161	0.0591		Undundisturbed		2	Neck	Decorated	
459161	0.0592		Undundisturbed		2	Neck	Plain	

459161	0.0593		Undundisturbed		5	Body	Plain	
459161	0.0594		Undundisturbed		33	Unanalyzable sherd		
459161	0.0595		Undundisturbed		2	Neck	Decorated	
459161	0.0596		Undundisturbed		13	Body	Plain	
459161	0.0597		Undundisturbed		1	Body	Check-stamped	
459161	0.0598		Undundisturbed		31	Unanalyzable sherd		
459161	0.0599		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
460156	0.0600		Undundisturbed		34	Body	Plain	
460156	0.0601		Undundisturbed		3	Shoulder	Plain	Shoulder Rounded
460156	0.0602		Undundisturbed		3	Neck	Plain	
460156	0.0603		Undundisturbed		3	Unanalyzable rim frag		
460156	0.0604		Undundisturbed		1	Neck	Decorated	
460156	0.0605		Undundisturbed		1	Shoulder	LS/Oblique	Shoulder Rounded
460156	0.0606		Undundisturbed		1	Shoulder	P Horizontal	Shoulder Rounded
460156	0.0607		Undundisturbed		1	Body-Shoulder-Neck	Neck Plain/Shoulder P Horizontal/Body Ribbed Paddle	Shoulder Rounded
460156	0.0608		Undundisturbed		47	Unanalyzable sherd		
460157	0.0609		Undundisturbed		14	Unanalyzable sherd		
460157	0.0610		Undundisturbed		2	Body	Ribbed Paddle	
460157	0.0611		Undundisturbed		3	Neck	Plain	
460157	0.0612		Undundisturbed		2	Neck-Shoulder	Neck Plain/Shoulder LP Horizontal	Shoulder Rounded
460157	0.0613		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder P Horizontal	Shoulder Rounded
460157	0.0614		Undundisturbed		21	Body	Plain	
460158	0.0615		Undundisturbed		6	Unanalyzable rim frag		
460158	0.0616		Undundisturbed		6	Neck	Plain	
460158	0.0617		Undundisturbed		1	Neck	Decorated	
460158	0.0618		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
460158	0.0619		Undundisturbed		1	Body	Ribbed Paddle	
460158	0.0620		Undundisturbed		40	Body	Plain	
460158	0.0621		Undundisturbed		73	Unanalyzable sherd		
460159	0.0622		Undundisturbed		60	Body	Plain	
460159	0.0623		Undundisturbed		84	Unanalyzable sherd		
460159	0.0624		Undundisturbed		3	Neck	Plain	
460159	0.0625		Undundisturbed		1	Shoulder	Plain	Shoulder Rounded
460159	0.0626		Undundisturbed		2	Neck-Shoulder	Plain	Shoulder Rounded
460159	0.0627		Undundisturbed		8	Neck	Decorated	
460159	0.0628		Undundisturbed		10	Unanalyzable rim frag		
460159	0.0629		Undundisturbed		2	Neck-Shoulder	Decorated Neck/Shoulder P Horizontal	Shoulder Rounded
460159	0.0630		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
460159	0.0631		Undundisturbed		2	Shoulder	LS Horizontal	Shoulder Indeterminate
460160	0.0632		Undundisturbed		12	Neck	Decorated	
460160	0.0633		Undundisturbed		2	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
460160	0.0634		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder LS Oblique over Inc Oblique	Shoulder Rounded
460160	0.0635		Undundisturbed		35	Body	Plain	
460160	0.0636		Undundisturbed		60	Unanalyzable sherd		
460161	0.0637		Undundisturbed		3	Unanalyzable rim frag		
460161	0.0638		Undundisturbed		1	Shoulder	Plain	Shoulder Rounded
460161	0.0639		Undundisturbed		3	Neck	Decorated	
460161	0.0640		Undundisturbed		1	Neck	Plain	
460161	0.0641		Undundisturbed		14	Body	Plain	
460161	0.0642		Undundisturbed		20	Unanalyzable sherd		
460162	0.0643		Undundisturbed		1	Unanalyzable rim frag		
460162	0.0644		Undundisturbed		1	Body	Plain	
460162	0.0645		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Shoulder LS Oblique	Shoulder Rounded
460162	0.0646		Undundisturbed		3	Neck	Plain	
460162	0.0647		Undundisturbed		1	Neck	Decorated	
460162	0.0648		Undundisturbed		10	Unanalyzable sherd		
460163	0.0649		Undundisturbed		9	Body	Plain	
460163	0.0650		Undundisturbed		1	Neck	Decorated	
460163	0.0651		Undundisturbed		1	Unanalyzable rim frag		
460163	0.0652		Undundisturbed		11	Unanalyzable sherd		
456160	0.0653		Undundisturbed		1	Unanalyzable rim frag		

457157	0.0654		Undundisturbed		2	Unanalyzable rim frag		
457157	0.0655		Undundisturbed		3	Body	Plain	
457157	0.0656		Undundisturbed		4	Unanalyzable sherd		
457158	0.0657		Undundisturbed		1	Neck	Plain	
457158	0.0658		Undundisturbed		19	Body	Plain	
457158	0.0659		Undundisturbed		38	Unanalyzable sherd		
457159	0.0660		Undundisturbed		3	Unanalyzable rim frag		
457159	0.0661		Undundisturbed		6	Neck	Decorated	
457159	0.0662		Undundisturbed		18	Body	Plain	
457159	0.0663		Undundisturbed		29	Unanalyzable sherd		
457160	0.0664		Plz/Alluvial Deposit		1	Body	Plain	
457160	0.0665		Plz/Alluvial Deposit		1	Unanalyzable sherd		
457160	0.0666		Plz/Alluvial Deposit		1	Neck-Shoulder-Body	Neck Decorated/Shoulder P Horizontal/Body Plain	Shoulder Rounded
457160	0.0667		Undundisturbed		1	Body	Plain	
457160	0.0668		Undundisturbed		5	Unanalyzable sherd		
457161	0.0669		Undundisturbed		1	Unanalyzable sherd		
457157	0.0670		Undundisturbed		2	Unanalyzable rim frag		
457157	0.0671		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
457157	0.0672		Undundisturbed		26	Body	Plain	
457157	0.0673		Undundisturbed		41	Unanalyzable sherd		
458158	0.0674		Undundisturbed		6	Unanalyzable rim frag		
458158	0.0675		Undundisturbed		3	Neck	Decorated	
458158	0.0676		Undundisturbed		4	Neck-Shoulder	Plain	Shoulder Rounded
458158	0.0677		Undundisturbed		2	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
458158	0.0678		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Shoulder Inc Oblique	Shoulder Rounded
458158	0.0679		Undundisturbed		70	Body	Plain	
458158	0.0680		Undundisturbed		78	Unanalyzable sherd		
458160	0.0681		Undundisturbed		1	Neck	Plain	
458160	0.0682		Undundisturbed		10	Body	Plain	
458160	0.0683		Undundisturbed		3	Unanalyzable rim frag		
458160	0.0684		Undundisturbed		21	Unanalyzable sherd		
458160	0.0685		Undundisturbed		1	Neck	Decorated	
458160	0.0686		Plz/Alluvial		1	Neck	Decorated	
458160	0.0687		Plz/Alluvial		2	Unanalyzable sherd		
458160	0.0688		Plz/Alluvial		3	Body	Plain	
458161	0.0689		Undundisturbed		2	Body	Plain	
458161	0.0690		Undundisturbed		1	Neck	Plain	
458161	0.0691		Undundisturbed		4	Unanalyzable sherd		
458161	0.0692		Undundisturbed		1	Unanalyzable rim frag		
459156	0.0693		Undundisturbed		7	Body	Plain	
459156	0.0694		Undundisturbed		1	Neck	Plain	
459156	0.0695		Undundisturbed		1	Neck	Decorated	
459156	0.0696		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder LS Horizontal	Shoulder Rounded
459156	0.0697		Undundisturbed		11	Unanalyzable sherd		
459156	0.0698		Undundisturbed		1	Shoulder	Plain	Shoulder Rounded
459157	0.0699		Undundisturbed		3	Neck	Decorated	
459157	0.0700		Undundisturbed		1	Shoulder	Plain	Shoulder Rounded
459157	0.0701		Undundisturbed		2	Shoulder	Inc Horizontal	Shoulder Indeterminate
459157	0.0702		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
459157	0.0703		Undundisturbed		6	Unanalyzable rim frag		
459157	0.0704		Undundisturbed		22	Body	Plain	
459157	0.0705		Undundisturbed		17	Unanalyzable sherd		
459158	0.0706		Undundisturbed		1	Body	Decorated	Possible Shoulder
459158	0.0707		Undundisturbed		5	Unanalyzable rim frag		
459158	0.0708		Undundisturbed		2	Neck	Decorated	
459158	0.0709		Undundisturbed		1	Neck	Plain	
459158	0.0710		Undundisturbed		12	Body	Plain	
459158	0.0711		Undundisturbed		35	Unanalyzable sherd		
459159	0.0712		Undundisturbed		3	Neck	Plain	
459159	0.0713		Undundisturbed		2	Neck	Decorated	
459159	0.0714		Undundisturbed		1	Neck-Shoulder	Plain	Shoulder Rounded

459159	0.0715		Undundisturbed		5	Unanalyzable rim frag		
459159	0.0716		Undundisturbed		1	Neck-Shoulder-Body	Neck Plain/Shoulder LP Horizontal/Body Plain	Shoulder Rounded
459159	0.0717		Undundisturbed		1	Neck-Shoulder-Body	Neck Dec/Shoulder LP Horizontal/Body Plain	Shoulder Rounded
459159	0.0718		Undundisturbed		1	Shoulder	LP Horizontal	Shoulder Rounded
459159	0.0719		Undundisturbed		1	Body	Ribbed Paddle	
459159	0.0720		Undundisturbed		20	Unanalyzable sherd		
459159	0.0721		Undundisturbed		16	Body	Plain	
459160	0.0722		Undundisturbed		1	Neck-Shoulder	Plain	Shoulder Rounded
459160	0.0723		Undundisturbed		6	Unanalyzable rim frag		
459160	0.0724		Undundisturbed		1	Shoulder	LP Horizontal	Shoulder Rounded
459160	0.0725		Undundisturbed		1	Neck-Shoulder-Body	Dec Neck/Shoulder LS Oblique/Body Inc Opp	Shoulder Rounded
459160	0.0726		Undundisturbed		1	Neck	Plain	
459160	0.0727		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
459160	0.0728		Undundisturbed		19	Body	Plain	
459160	0.0729		Undundisturbed		1	Body	Plain	(Red Ochre Stained)
459160	0.0730		Undundisturbed		67	Unanalyzable sherd		
461155	0.0731		Undundisturbed		18	Body	Plain	
461155	0.0732		Undundisturbed		34	Unanalyzable sherd		
461155	0.0733		Undundisturbed		2	Unanalyzable rim frag		
461155	0.0734		Undundisturbed		5	Neck	Plain	
461155	0.0735		Undundisturbed		1	Body-Shoulder-Neck	Neck Plain/Shoulder LS Oblique/Body Plain	Shoulder Rounded
461155	0.0736		Undundisturbed		1	Neck-Shoulder	Plain	Shoulder Rounded
461155	0.0737		Undundisturbed		3	Neck-Shoulder	Neck Plain/Shoulder LS Oblique over Inc Horizontal	Shoulder Rounded
461155	0.0738		Undundisturbed		1	Shoulder	LS Oblique over Inc Horizontal	Shoulder Rounded
461155	0.0739		Undundisturbed		2	Shoulder	Inc Horizontal over Inc Oblique	Shoulder Rounded
461155	0.0740		Undundisturbed		2	Neck	Decorated	
461156	0.0741		Undundisturbed		1	Unanalyzable sherd		
461156	0.0742		Undundisturbed		2	Unanalyzable rim frag		
461156	0.0743		Undundisturbed		2	Neck	Decorated	
461156	0.0744		Undundisturbed		1	Shoulder	Plain	Shoulder Rounded
461156	0.0745		Undundisturbed		1	Body	Decorated	Possible Shoulder
461156	0.0746		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Carinated
461156	0.0747		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder LS Oblique over Inc Horizontal	Shoulder Rounded
461156	0.0748		Undundisturbed		3	Neck	Plain	
461156	0.0749		Undundisturbed		17	Unanalyzable sherd		
461156	0.0750		Undundisturbed		21	Body	Plain	
461157	0.0751		Undundisturbed		1	Body	Ribbed Paddle	
461157	0.0752		Undundisturbed		2	Neck	Plain	
461157	0.0753		Undundisturbed		14	Body	Plain	
461157	0.0754		Undundisturbed		30	Unanalyzable sherd		
461158	0.0755		Undundisturbed		3	Neck	Plain	
461158	0.0756		Undundisturbed		5	Neck	Decorated	
461158	0.0757		Undundisturbed		2	Neck-Shoulder	Plain	Shoulder Rounded
461158	0.0758		Undundisturbed		9	Unanalyzable rim frag		
461158	0.0759		Undundisturbed		24	Body	Plain	
461158	0.0760		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder P Horizontal	Shoulder Rounded
461158	0.0761		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Shoulder LS Oblique	Shoulder Rounded
461158	0.0762		Undundisturbed		2	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
461158	0.0763		Undundisturbed		49	Unanalyzable sherd		
461159	0.0764		Undundisturbed		1	Unanalyzable sherd		
461159	0.0765		Undundisturbed		4	Misc. Manufacturing Waste		
461159	0.0766		Undundisturbed		3	Neck	Plain	
461159	0.0767		Undundisturbed		1	Unanalyzable sherd		(Red Ochre Stained?)
461159	0.0768		Undundisturbed		2	Body	Ribbed Paddle	
461159	0.0769		Undundisturbed		71	Body	Plain	
461159	0.0770		Undundisturbed		127	Unanalyzable sherd		
461159	0.0771		Undundisturbed		9	Unanalyzable rim frag		
461159	0.0772		Undundisturbed		11	Neck	Decorated	

461159	0.0773		Undundisturbed		1	Body	Decorated	Possible Shoulder
461159	0.0774		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
461159	0.0775		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Shoulder LS Oblique	Shoulder Rounded
461159	0.0776		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder LP Horizontal	Shoulder Rounded
461159	0.0777		Undundisturbed		1	Shoulder	LP Horizontal	Shoulder Rounded
461160	0.0778		Undundisturbed		1	Unanalyzable rim frag		
461160	0.0779		Undundisturbed		2	Neck	Plain	
461160	0.0780		Undundisturbed		10	Neck	Decorated	
461160	0.0781		Undundisturbed		1	Misc. Manufacturing Waste		
461160	0.0782		Undundisturbed		1	Neck	Plain	
461160	0.0783		Undundisturbed		3	Neck-Shoulder	Plain	Shoulder Rounded
461160	0.0784		Undundisturbed		3	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
461160	0.0785		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Shoulder LS Oblique	Shoulder Rounded
461160	0.0786		Undundisturbed		1	Neck-Shoulder	Dec Neck/Shoulder LS Oblique over Inc Opp	Shoulder Rounded
461160	0.0787		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder P Horizontal	Shoulder Rounded
461160	0.0788		Undundisturbed		74	Body	Plain	
461160	0.0789		Undundisturbed		127	Unanalyzable sherd		
461161	0.0790		Undundisturbed		8	Neck	Plain	
461161	0.0791		Undundisturbed		1	Shoulder	Plain	Shoulder Rounded
461161	0.0792		Undundisturbed		10	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
461161	0.0793		Undundisturbed		9	Neck	Decorated	
461161	0.0794		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Shoulder LS Oblique	Shoulder Rounded
461161	0.0795		Undundisturbed		1	Shoulder	P Horizontal	Shoulder Rounded
461161	0.0796		Undundisturbed		5	Unanalyzable rim frag		
461161	0.0797		Undundisturbed		33	Unanalyzable sherd		
461161	0.0798		Undundisturbed		60	Body	Plain	
461162	0.0799		Undundisturbed		2	Unanalyzable rim frag		
461162	0.0800		Undundisturbed		2	Body	Plain	
461162	0.0801		Undundisturbed		3	Unanalyzable sherd		
461162	0.0802		Undundisturbed		1	Neck	Decorated	
461163	0.0803		Undundisturbed		3	Unanalyzable rim frag		
461163	0.0804		Undundisturbed		3	Neck	Decorated	
461163	0.0805		Undundisturbed		7	Body	Plain	
461163	0.0806		Undundisturbed		7	Unanalyzable sherd		
461165	0.0807		Undundisturbed		3	Body	Plain	
461165	0.0808		Undundisturbed		27	Unanalyzable sherd		
462155	0.0809		Undundisturbed		1	Neck-Shoulder-Body	Neck Plain/Shoulder LS Oblique over Inc Horizontal/Body Plain	Shoulder Rounded
462155	0.0810		Undundisturbed		31	Unanalyzable sherd		
462155	0.0811		Undundisturbed		4	Unanalyzable rim frag		
462155	0.0812		Undundisturbed		1	Body	Check-stamped	
462155	0.0813		Undundisturbed		2	Neck	Plain	
462155	0.0814		Undundisturbed		20	Body	Plain	
462156	0.0815		Undundisturbed		2	Neck	Plain	
462156	0.0816		Undundisturbed		1	Neck	Decorated	
462156	0.0817		Undundisturbed		1	Unanalyzable rim frag		
462156	0.0818		Undundisturbed		1	Misc. Manufacturing Waste		
462157	0.0819		Undundisturbed		4	Unanalyzable rim frag		
462156	0.0820		Undundisturbed		20	Body	Plain	
462156	0.0821		Undundisturbed		17	Unanalyzable sherd		
462157	0.0822		Undundisturbed		1	Neck	Plain	
462157	0.0823		Undundisturbed		11	Body	Plain	
462157	0.0824		Undundisturbed		4	Neck	Decorated	
462157	0.0825		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
462157	0.0826		Undundisturbed		2	Misc. Manufacturing Waste		
462157	0.0827		Undundisturbed		44	Unanalyzable sherd		
462158	0.0828		Undundisturbed		3	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
462158	0.0829		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder LS Oblique	Shoulder Rounded
462158	0.0830		Undundisturbed		1	Shoulder	LS/Oblique	Shoulder Rounded
462158	0.0831		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder LP Horizontal	Shoulder Rounded
462158	0.0832		Undundisturbed		1	Neck-Shoulder	Plain	Shoulder Rounded

462158	0.0833		Undundisturbed		4	Unanalyzable rim frag		
462158	0.0834		Undundisturbed		11	Neck	Decorated	
462158	0.0835		Undundisturbed		4	Neck	Plain	
462158	0.0836		Undundisturbed		1	Misc. Manufacturing Waste		
462158	0.0837		Undundisturbed		27	Body	Plain	
462158	0.0838		Undundisturbed		55	Unanalyzable sherd		
462158	0.0839		?		1	Unanalyzable rim frag		
462159	0.0840		?		1	Unanalyzable sherd		
462159	0.0841		Undundisturbed		2	Body	Plain	Artifacts recovered from floatation
462159	0.0842		Undundisturbed		1	Neck	Plain	Artifacts recovered from floatation
462159	0.0843		Undundisturbed		4	Unanalyzable sherd		Artifacts recovered from floatation
462159	0.0844		Undundisturbed		120	Unanalyzable sherd		
462159	0.0845		Undundisturbed		10	Neck	Plain	
462159	0.0846		Undundisturbed		3	Neck-Shoulder	Plain	Shoulder Rounded
462159	0.0847		Undundisturbed		1	Body	Decorated	Possible Shoulder
462159	0.0848		Undundisturbed		70	Body	Plain	
462159	0.0849		Undundisturbed		1	Body	Check-stamped	
462159	0.0850		Undundisturbed		4	Misc. Manufacturing Waste		
462159	0.0851		Undundisturbed		4	Unanalyzable rim frag		
462159	0.0852		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
462159	0.0853		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder LP Oblique	Shoulder Rounded
462159	0.0854		Undundisturbed		1	Shoulder	LP/Oblique	Shoulder Rounded
462159	0.0855		Undundisturbed		2	Neck-Shoulder	Neck Plain/Shoulder P Horizontal	Shoulder Rounded
462159	0.0856		Undundisturbed		7	Neck	Decorated	
462160	0.0857		Undundisturbed		4	Body	Check-stamped	
462160	0.0858		Undundisturbed		4	Misc. Manufacturing Waste		
462160	0.0859		Undundisturbed		134	Unanalyzable sherd		
462160	0.0860		Undundisturbed		65	Body	Plain	
462160	0.0861		Undundisturbed		2	Unanalyzable rim frag		
462160	0.0862		Undundisturbed		7	Neck	Plain	
462160	0.0863		Undundisturbed		4	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
462160	0.0864		Undundisturbed		2	Body	Decorated	Possible Shoulder
462160	0.0865		Undundisturbed		3	Neck-Shoulder	Plain	Shoulder Rounded
462160	0.0866		Undundisturbed		7	Neck	Decorated	
462160	0.0867		Undundisturbed		1	Shoulder	LP/Oblique	Shoulder Rounded
462160	0.0868		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Shoulder LP Oblique	Shoulder Rounded
462161	0.0869		Undundisturbed		2	Unanalyzable rim frag		
462161	0.0870		Undundisturbed		3	Neck	Decorated	
462161	0.0871		Undundisturbed		7	Body	Plain	
462161	0.0872		Undundisturbed		1	Body	Ribbed Paddle	
462161	0.0873		Undundisturbed		19	Unanalyzable sherd		
462162	0.0874		Undundisturbed		4	Body	Plain	
462162	0.0875		Undundisturbed		1	Body	Check-stamped	
462162	0.0876		Undundisturbed		1	Body	Ribbed Paddle	
462162	0.0877		Undundisturbed		1	Neck	Decorated	
462162	0.0878		Undundisturbed		1	Neck	Plain	
462162	0.0879		Undundisturbed		15	Unanalyzable sherd		
462163	0.0880		Undundisturbed		1	Neck	Plain	
462163	0.0881		Undundisturbed		8	Unanalyzable sherd		
462164	0.0882		Undundisturbed		13	Body	Plain	
462164	0.0883		Undundisturbed		1	Body	Plain	(Red Ochre Stained)
462164	0.0884		Undundisturbed		1	Unanalyzable rim frag		
462164	0.0885		Undundisturbed		3	Neck	Decorated	
462164	0.0886		Undundisturbed		23	Unanalyzable sherd		
462165	0.0887		Undundisturbed		2	Unanalyzable rim frag		
462165	0.0888		Undundisturbed		4	Body	Plain	
462165	0.0889		Undundisturbed		2	Neck	Decorated	
462165	0.0890		Undundisturbed		1	Shoulder	LP Horizontal	Shoulder Rounded
462165	0.0891		Undundisturbed		9	Unanalyzable sherd		
463157	0.0892		Undundisturbed		1	Unanalyzable rim frag		
463157	0.0893		Undundisturbed		1	Misc. Manufacturing Waste		

463157	0.0894		Undundisturbed		6	Neck	Decorated	
463157	0.0895		Undundisturbed		2	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
463157	0.0896		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Shoulder LS Oblique	Shoulder Rounded
463157	0.0897		Undundisturbed		3	Neck-Shoulder	Plain	Shoulder Rounded
463157	0.0898		Undundisturbed		16	Body	Plain	
463157	0.0899		Undundisturbed		25	Unanalyzable sherd		
463158	0.0900		Undundisturbed		2	Body	Plain	
463158	0.0901		Undundisturbed		1	Body	Ribbed Paddle	
463158	0.0902		Undundisturbed		1	Neck	Plain	
463158	0.0903		Undundisturbed		4	Unanalyzable sherd		
463160	0.0904		Undundisturbed		2	Neck	Decorated	
463160	0.0905		Undundisturbed		3	Unanalyzable rim frag		
463160	0.0906		Undundisturbed		1	Misc. Manufacturing Waste		
463160	0.0907		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Shoulder LS Oblique	Shoulder Rounded
463160	0.0908		Undundisturbed		1	Body	Ribbed Paddle	
463160	0.0909		Undundisturbed		3	Neck	Plain	
463160	0.0910		Undundisturbed		19	Body	Plain	
463160	0.0911		Undundisturbed		21	Unanalyzable sherd		
463160	0.0912		Undundisturbed		81	Unanalyzable sherd		
463160	0.0913		Undundisturbed		6	Neck	Plain	
463160	0.0914		Undundisturbed		1	Body	Decorated	
463160	0.0915		Undundisturbed		3	Neck-Shoulder	Plain	Shoulder Rounded
463160	0.0916		Undundisturbed		3	Neck	Decorated	
463160	0.0917		Undundisturbed		2	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
463160	0.0918		Undundisturbed		8	Unanalyzable rim frag		
463160	0.0919		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder LP Oblique	Shoulder Rounded
463160	0.0920		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder LP Horizontal	Shoulder Rounded
463160	0.0921		Undundisturbed		44	Body	Plain	
464160	0.0922		Undundisturbed		1	Neck-Shoulder	Plain	Shoulder Rounded
464160	0.0923		Undundisturbed		3	Body	Ribbed Paddle	
464160	0.0924		Undundisturbed		1	Body	Plain	
464160	0.0925		Undundisturbed		11	Unanalyzable sherd		
464160	0.0926		Undundisturbed		3	Unanalyzable rim frag		
464160	0.0927		Undundisturbed		5	Body	Plain	
464160	0.0928		Undundisturbed		1	Neck	Plain	
464160	0.0929		Undundisturbed		1	Neck	Decorated	
464160	0.0930		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder LP Oblique	Shoulder Rounded
464160	0.0931		Undundisturbed		30	Unanalyzable sherd		
447200	0.0932		Undundisturbed		1	Body	Plain	
447200	0.0933		Undundisturbed		2	Unanalyzable sherd		
447200	0.0934		Undundisturbed		1	Unanalyzable rim frag		
447200	0.0935		Undundisturbed		2	Neck	Decorated	
448199	0.0936		Undundisturbed		4	Body	Plain	
448199	0.0937		Undundisturbed		1	Neck	Plain	
448199	0.0938		Undundisturbed		1	Unanalyzable rim frag		
448199	0.0939		Undundisturbed		1	Neck	Decorated	
448199	0.0940		Undundisturbed		1	Shoulder	P Horiz. over Inc Horiz.	Shoulder Rounded
448199	0.0941		Undundisturbed		1	Neck-Shoulder	Plain	Shoulder Rounded
448199	0.0942		Undundisturbed		4	Unanalyzable sherd		
448200	0.0943		Undundisturbed		3	Neck	Plain	
448200	0.0944		Undundisturbed		1	Body	Plain	
448200	0.0945		Undundisturbed		1	Unanalyzable rim frag		
448200	0.0946		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
448200	0.0947		Undundisturbed		6	Unanalyzable sherd		
449198	0.0948		Undundisturbed		2	Body	Plain	
449198	0.0949		Undundisturbed		1	Neck-Shoulder	Plain	Shoulder Rounded
449198	0.0950		Undundisturbed		4	Unanalyzable sherd		
449200	0.0951		Undundisturbed		6	Body	Plain	
449200	0.0952		Undundisturbed		2	Neck	Decorated	
449200	0.0953		Undundisturbed		5	Unanalyzable rim frag		
449200	0.0954		Undundisturbed		1	Shoulder	LS/Oblique	Shoulder Rounded
449200	0.0955		Undundisturbed		38	Unanalyzable sherd		

449200	0.0956		Undundisturbed		1	Unanalyzable rim frag		
449200	0.0957		Undundisturbed		3	Neck	Plain	
449200	0.0958		Undundisturbed		1	Neck	Decorated	
449200	0.0959		Undundisturbed		12	Body	Plain	
449200	0.0960		Undundisturbed		1	Neck-Shoulder	Plain	Shoulder Rounded
449200	0.0961		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder LS Vertical	Shoulder Rounded
449200	0.0962		Undundisturbed		44	Unanalyzable sherd		
450198	0.0963		Undundisturbed		1	Body	Plain	
450198	0.0964		Undundisturbed		1	Body	Ribbed Paddle	
450198	0.0965		Undundisturbed		3	Unanalyzable sherd		
450198	0.0966		Undundisturbed		1	Neck	Plain	
450199	0.0967		Undundisturbed		5	Unanalyzable sherd		
450199	0.0968		Undundisturbed		1	Neck-Shoulder	Plain	Shoulder Rounded
450199	0.0969		Undundisturbed		1	Unanalyzable rim frag		
450199	0.0970		Undundisturbed		2	Body	Plain	
450200	0.0971		Undundisturbed		23	Body	Plain	
450200	0.0972		Undundisturbed		6	Neck	Plain	
450200	0.0973		Undundisturbed		2	Neck-Shoulder	Neck Plain/Shoulder LS Oblique	Shoulder Rounded
450200	0.0974		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
450200	0.0975		Undundisturbed		4	Unanalyzable rim frag		
450200	0.0976		Undundisturbed		94	Unanalyzable sherd		
450200	0.0977		Undundisturbed		3	Neck	Decorated	
450201	0.0978		Undundisturbed		3	Body	Plain	
450201	0.0979		Undundisturbed		2	Neck-Shoulder	Neck Plain/Shoulder LS Oblique	Shoulder Rounded
450201	0.0980		Undundisturbed		1	Unanalyzable rim frag		
450201	0.0981		Undundisturbed		13	Unanalyzable sherd		
450204	0.0982		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
450204	0.0983		Undundisturbed		1	Unanalyzable sherd		
451200	0.0984		Undundisturbed		4	Unanalyzable rim frag		
451200	0.0985		Undundisturbed		1	Neck	Decorated	
451200	0.0986		Undundisturbed		1	Shoulder	LS/Oblique	Shoulder Rounded
451200	0.0987		Undundisturbed		8	Body	Plain	
451200	0.0988		Undundisturbed		24	Unanalyzable sherd		
451201	0.0989		Undundisturbed		7	Unanalyzable sherd		
451201	0.0990		Undundisturbed		2	Body	Plain	
451204	0.0991		Undundisturbed		6	Neck	Decorated	
451204	0.0992		Undundisturbed		1	Neck-Shoulder	Plain	Shoulder Rounded
451204	0.0993		Undundisturbed		4	Body	Plain	
451204	0.0994		Undundisturbed		16	Unanalyzable sherd		
451204	0.0995		Undundisturbed		1	Body	Plain	Artifacts recovered from floatation
451204	0.0996		Undundisturbed		1	Neck	Decorated	Artifacts recovered from floatation
451204	0.0997		Undundisturbed		1	Unanalyzable sherd		Artifacts recovered from floatation
452197	0.0998		Undundisturbed		1	Body	Plain	
452197	0.0999		Undundisturbed		1	Neck	Plain	
452197	0.1000		Undundisturbed		4	Unanalyzable sherd		
452198	0.1001		Undundisturbed		4	Body	Plain	
452198	0.1002		Undundisturbed		1	Neck	Plain	
452198	0.1003		Undundisturbed		3	Unanalyzable sherd		
452199	0.1004		Undundisturbed		4	Body	Plain	
452199	0.1005		Undundisturbed		1	Neck	Decorated	
452199	0.1006		Undundisturbed		3	Unanalyzable sherd		
452200	0.1007		Undundisturbed		1	Unanalyzable rim frag		
452200	0.1008		Undundisturbed		2	Unanalyzable sherd		
452200	0.1009		Undundisturbed		1	Body	Plain	
452200	0.1010		Undundisturbed		2	Neck	Plain	
452200	0.1011		Undundisturbed		1	Body-Shoulder	Plain	Shoulder Rounded
452201	0.1012		Undundisturbed		3	Unanalyzable sherd		
452201	0.1013		Undundisturbed		1	Body	Plain	
452202	0.1014		Undundisturbed		1	Neck	Plain	
452202	0.1015		Undundisturbed		1	Body	Plain	

452203	0.1016		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Shoulder P Horizontal	Shoulder Rounded
452203	0.1017		Undundisturbed		1	Unanalyzable rim frag		
452203	0.1018		Undundisturbed		1	Neck	Plain	
452203	0.1019		Undundisturbed		6	Body	Plain	
452203	0.1020		Undundisturbed		11	Unanalyzable sherd		
452204	0.1021		Undundisturbed		1	Misc. Manufacturing Waste		
452204	0.1022		Undundisturbed		2	Unanalyzable rim frag		
452204	0.1023		Undundisturbed		1	Neck	Decorated	
452204	0.1024		Undundisturbed		1	Neck	Plain	
452204	0.1025		Undundisturbed		8	Unanalyzable sherd		
452204	0.1026		Undundisturbed		18	Body	Plain	
452205	0.1027		Undundisturbed		2	Unanalyzable sherd		
452205	0.1028		Undundisturbed		1	Shoulder	LS/Oblique	Shoulder Rounded
452206	0.1029		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder Inc Horizontal	Shoulder Rounded
452206	0.1030		Undundisturbed		2	Body	Plain	
452206	0.1031		Undundisturbed		5	Unanalyzable sherd		
453200	0.1032		Undundisturbed		1	Unanalyzable rim frag		
453200	0.1033		Undundisturbed		15	Unanalyzable sherd		
453200	0.1034		Undundisturbed		15	Body	Plain	
453200	0.1035		Undundisturbed		1	Neck-Shoulder-Body	Plain	Shoulder Rounded
453200	0.1036		Undundisturbed		1	Neck-Shoulder	Neck Plain/Shoulder LP Oblique	Shoulder Carinated
453201	0.1037		Undundisturbed		1	Unanalyzable rim frag		
453201	0.1038		Undundisturbed		1	Neck	Plain	
453201	0.1039		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
453201	0.1040		Undundisturbed		7	Neck	Decorated	
453201	0.1041		Undundisturbed		1	Neck-Shoulder	Plain	Shoulder Rounded
453201	0.1042		Undundisturbed		2	Shoulder	LS/Oblique	Shoulder Rounded
453201	0.1043		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Shoulder P Horizontal	Shoulder Rounded
453201	0.1044		Undundisturbed		23	Body	Plain	
453201	0.1045		Undundisturbed		32	Unanalyzable sherd		
453201	0.1046		Undundisturbed		1	Neck-Shoulder-Body	Dec Neck/Shoulder LP Oblique/Body Plain	Shoulder Rounded
453201	0.1047		Undundisturbed		1	Misc. Manufacturing Waste		
453202	0.1048		Undundisturbed		1	Body	Plain	
453202	0.1049		Undundisturbed		2	Unanalyzable sherd		
453203	0.1050		Undundisturbed		4	Body	Plain	
453203	0.1051		Undundisturbed		9	Unanalyzable sherd		
453203	0.1052		Undundisturbed		3	Unanalyzable rim frag		Artifacts recovered from floatation
453203	0.1053		Undundisturbed		3	Unanalyzable sherd		Artifacts recovered from floatation
453203	0.1054		Undundisturbed		1	Body	Plain	Artifacts recovered from floatation
453203	0.1055		Undundisturbed		1	Neck-Shoulder	Decorated Neck/Shoulder P Horizontal	Shoulder R, Artifacts recovered from floatation
454200	0.1056		Undundisturbed		2	Neck	Plain	
454200	0.1057		Undundisturbed		1	Neck-Shoulder	Plain	Shoulder Rounded
454200	0.1058		Undundisturbed		4	Body	Plain	
454200	0.1059		Undundisturbed		14	Unanalyzable sherd		
454201	0.1060		Undundisturbed		10	Body	Plain	
454201	0.1061		Undundisturbed		6	Unanalyzable sherd		
454201	0.1062		Undundisturbed		2	Neck	Decorated	
454201	0.1063		Undundisturbed		3	Body	Decorated	Possible Shoulder
455200	0.1064		Undundisturbed		16	Unanalyzable sherd		
455200	0.1065		Undundisturbed		3	Neck	Decorated	
455200	0.1066		Undundisturbed		3	Unanalyzable rim frag		
455200	0.1067		Undundisturbed		1	Neck-Shoulder	Plain	Shoulder Rounded
455200	0.1068		Undundisturbed		1	Neck	Plain	
455200	0.1069		Undundisturbed		17	Body	Plain	
455201	0.1070		Undundisturbed		1	Unanalyzable rim frag		
455201	0.1071		Undundisturbed		1	Neck	Plain	
455201	0.1072		Undundisturbed		1	Neck	Decorated	
455201	0.1073		Undundisturbed		1	Neck-Shoulder	Plain	Shoulder Rounded

455201	0.1074		Undundisturbed		8	Body	Plain	
455201	0.1075		Undundisturbed		14	Unanalyzable sherd		
491198	0.1076		Undundisturbed		1	Unanalyzable rim frag		
491198	0.1077		Undundisturbed		2	Unanalyzable sherd		
491198	0.1078		Undundisturbed		1	Body	Plain	
491199	0.1079		Undundisturbed		4	Unanalyzable sherd		
491199	0.1080		Undundisturbed		1	Shoulder	LS/Oblique	Shoulder Rounded
450225	0.1081	PM 4	Fill		1	Body	Plain	
455220	0.1082	PM 1	Fill		1	Body	Decorated	Possible Shoulder
455220	0.1083	PM 1	Fill		3	Body	Plain	
455220	0.1084	PM 1	Fill		5	Unanalyzable sherd		
455220	0.1085	PM 1	Fill		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
455220	0.1086	PM 1	Fill		2	Body	Plain	Artifacts recovered from floatation
455220	0.1087	PM 3	Fill		1	Body	Plain	
460240	0.1088	PM 5	Fill		7	Unanalyzable sherd		
460240	0.1089	PM 5	Fill		1	Body	Plain	
460240	0.1090	PM 6	Fill		1	Unanalyzable sherd		
465180	0.1091	PM 28	Fill		1	Body	Plain	
465225	0.1092	PM 2	Fill		1	Neck	Plain	
465225	0.1093	PM 2	Fill		1	Unanalyzable sherd		
470175	0.1094	PM 2	Fill		1	Body	Plain	
470175	0.1095	PM 2	Fill		1	Neck	Plain	
470175	0.1096	PM 2	Fill		1	Unanalyzable sherd		
470175	0.1097	PM 3	Fill		19	Unanalyzable sherd		
470175	0.1098	PM 3	Fill		2	Body	Plain	
470175	0.1099	PM 4	Fill		1	Neck	Plain	
470175	0.1100	PM 4	Fill		1	Body	Plain	
470175	0.1101	PM 4	Fill		1	Unanalyzable sherd		
470175	0.1102	PM 6	Fill		1	Neck-Shoulder	Decorated Neck/Shoulder LS Oblique	Shoulder Rounded
470175	0.1103	PM 6	Fill		1	Body	Plain	
470180	0.1104	PM 68	Fill		1	Body	Plain	
470190	0.1105	PM 39	Fill		2	Unanalyzable sherd		
475180	0.1106	PM 40	Fill		2	Unanalyzable sherd		
475195	0.1107	PM 3	Fill		1	Unanalyzable sherd		
475195	0.1108	PM 3	Fill		1	Neck-Shoulder	Neck Plain/Shoulder LP Oblique	Shoulder Rounded
480175	0.1109	PM 8	Fill		1	Body	Plain	
480175	0.1110	PM 8	Fill		4	Unanalyzable sherd		
480190	0.1111	PM 49	Fill		1	Body	Plain	
480190	0.1112	PM 50	Fill		1	Body	Plain	
485200	0.1113	PM 32	Fill		1	Body	Plain	
485200	0.1114	PM 32	Fill		1	Unanalyzable sherd		
490195	0.1115	PM 34	Fill		1	Body	Plain	
490195	0.1116	PM 35	Fill		1	Unanalyzable sherd		
495180	0.1117	PM 4	Fill		1	Neck	Decorated	
495180	0.1118	PM 4	Fill		1	Unanalyzable sherd		
495185	0.1119	PM 14	Fill		4	Body	Plain	
495200	0.1120	PM 13	Fill		2	Body	Plain	
495200	0.1121	PM 13	Fill		1	Neck	Plain	
495200	0.1122	PM 13	Fill		6	Unanalyzable sherd		
495200	0.1123	PM 15	Fill		1	Body	Plain	
500200	0.1124	PM 8	Fill		1	Body	Plain	
500200	0.1125	PM 28	Fill		6	Body	Plain	
505185	0.1126	PM 29	Fill		2	Unanalyzable sherd		
505185	0.1127	PM 29	Fill		1	Neck-Shoulder	Decorated Neck/Shoulder LS Oblique	Shoulder Rounded
505205	0.1128	PM 53	Fill		1	Neck-Shoulder	Decorated Neck/Shoulder LS Oblique	Shoulder Rounded
510200	0.1129	PM 19	Fill		7	Body	Plain	
510200	0.1130	PM 19	Fill		1	Neck	Plain	
510200	0.1131	PM 19	Fill		13	Unanalyzable sherd		
510205	0.1132	PM 2	Fill		1	Body	Plain	
510205	0.1133	PM 2	Fill		1	Unanalyzable sherd		
520205	0.1134	PM 14	Fill		2	Body	Plain	

530210	0.1135	PM 4	Fill		1	Neck	Plain	
525210	0.1136	PM 4	Fill		1	Body	Plain	
525210	0.1137	PM 4	Fill		1	Unanalyzable rim frag		
520205	0.1138	4	Fill		1	Body	Plain	
515205	0.1139	8	Fill		1	Unanalyzable rim frag		
510205	0.1140	29	Fill	S.E.	1	Neck	Decorated	
510205	0.1141	29	Fill	S.E.	1	Neck-Shoulder-Body	Decorated Neck/Shoulder LP Oblique/Body Plain	Shoulder Rounded
510205	0.1142	29	Fill	S.E.	11	Body	Plain	
510205	0.1143	29	Fill	S.E.	31	Unanalyzable sherd		
505200	0.1144	32	Fill		1	Unfired Clay		
505200	0.1145	32	Fill		3	Body	Plain	
500200	0.1146	44	Fill		1	Body	Plain	
500200	0.1147	45	Fill		3	Unanalyzable sherd		
500200	0.1148	46	Fill		7	Body	Plain	
500200	0.1149	46	Fill		1	Shoulder	Plain	Shoulder Rounded
500200	0.1150	46	Fill		1	Neck	Decorated	
500200	0.1151	46	Fill		1	Neck-Shoulder	Neck Plain/Shoulder LS Oblique	Shoulder Rounded
500205	0.1152	48	Fill		1	Neck-Shoulder	Plain	Shoulder Rounded
500205	0.1153	48	Fill		1	Body	Plain	
500205	0.1154	50	Fill		8	Unanalyzable sherd		
500205	0.1155	52	Fill		1	Unanalyzable rim frag		
500205	0.1156	52	Fill		1	Neck	Decorated	
500205	0.1157	52	Fill		10	Body	Plain	
500205	0.1158	52	Fill		2	Unanalyzable sherd		
495200	0.1159	55	Fill		1	Unanalyzable sherd		
495200	0.1160	70	Fill		4	Body	Plain	
495200	0.1161	70	Fill		2	Unanalyzable sherd		
500200	0.1162	71	Fill		2	Unanalyzable sherd		
500200	0.1163	71	Fill		1	Unanalyzable rim frag		
500200	0.1164	71	Fill		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
500200	0.1165	71	Fill		5	Body	Plain	
500200	0.1166	71	Fill		1	Body-Shoulder	Shoulder LS Oblique/Body Plain	Shoulder Rounded
500200	0.1167	71	Fill		2	Neck	Plain	
500200	0.1168	71	Fill		1	Neck-Shoulder	Plain	Shoulder Rounded
500200	0.1169	71	Fill		1	Body	Plain	
500200	0.1170	69	Fill		1	Neck-Shoulder	Plain	Shoulder Rounded
500200	0.1171	69	Fill		2	Neck	Plain	
500200	0.1172	69	Fill		9	Body	Check-stamped	
500200	0.1173	69	Fill		2	Neck-Shoulder-Body	Neck Plain/Shoulder Plain/Body Check-stamped	Shoulder Rounded
500200	0.1174	69	Fill		39	Body	Plain	
500200	0.1175	69	Fill		43	Unanalyzable sherd		
500200	0.1176	69	Fill		1	Body	Ribbed Paddle	
490200	0.1177	75	Fill		1	Body	Plain	
490200	0.1178	75	Fill		3	Unanalyzable sherd		
485200	0.1179	78	Fill		2	Unanalyzable sherd		
495200	0.1180	74	Fill		9	Unanalyzable sherd		
495200	0.1181	74	Fill		1	Shoulder	Decorated (Indeterminate)	Shoulder Rounded
495200	0.1182	74	Fill		4	Body	Plain	
495200	0.1183	74	Fill		1	Neck	Decorated	
545205	0.1184	82	Fill		1	Body	Decorated	Possible Shoulder
475195	0.1185	89	Fill		1	Neck	Plain	
475195	0.1186	90	Fill		1	Neck-Shoulder-Body	Decorated Neck/Plain Shoulder/Body	Shoulder Rounded
485230	0.1187	93	Fill		1	Unanalyzable rim frag		
485230	0.1188	93	Fill		11	Unanalyzable sherd		
475230	0.1189	98	Fill		2	Body	Plain	
475230	0.1190	99	Fill		24	Body	Plain	
475230	0.1191	99	Fill		5	Unanalyzable sherd		
475230	0.1192	99	Fill		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
475230	0.1193	99	Fill		1	Neck-Shoulder	Neck Plain/Shoulder LS Oblique	Shoulder Rounded
460185	0.1194	104	Fill		1	Body	Plain	
460185	0.1195	105	Fill		1	Neck	Plain	
460190	0.1196	107	Upper Fill	S.W.	6	Body	Plain	

460190	0.1197	107	Upper Fill	S.W.	15	Unanalyzable sherd		
460190	0.1198	107	Upper Fill	N.E.	9	Unanalyzable sherd		
460190	0.1199	107	Living Floor	S.W.	1	Neck	Plain	
460190	0.1200	107	Living Floor	S.W.	1	Body	Plain	
460190	0.1201	107	Living Floor	S.W.	5	Unanalyzable sherd		
460190	0.1202	107	Living Floor	N.W.	12	Unanalyzable sherd		
460190	0.1203	107	Living Floor	N.W.	2	Body	Plain	
460190	0.1204	107	Living Floor	N.E.	1	Neck-Shoulder-Body	Decorated Neck/Plain Shoulder/Body Plain	Shoulder Rounded (mend with .1207)
460190	0.1205	107	Upper Fill	S.E.	3	Body	Plain	
460190	0.1206	107	Upper Fill	S.E.	3	Unanalyzable sherd		
460190	0.1207	107	Upper Fill	S.E.	1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded (mend with .1204)
460190	0.1208	112	Fill		1	Neck	Plain	
465185	0.1209	123	Fill		1	Body	Plain	
465185	0.1210	123	Fill		3	Unanalyzable sherd		
480230	0.1211	124	Fill		1	Unanalyzable sherd		
480195	0.1212	125	Fill		6	Body	Plain	
480195	0.1213	125	Fill		3	Unanalyzable sherd		
480195	0.1214	125	Fill		1	Neck	Plain	
470190	0.1215	130	Fill		2	Body	Plain	
470190	0.1216	133	Fill		1	Unanalyzable rim frag		
470190	0.1217	133	Fill		2	Neck-Shoulder	Neck Plain/Shoulder LS Oblique	Shoulder Rounded
470190	0.1218	133	Fill		29	Body	Plain	
470190	0.1219	133	Fill		16	Unanalyzable sherd		
465185	0.1220	139	Fill		2	Unanalyzable sherd		
465190	0.1221	142	Fill		4	Unanalyzable sherd		
465190	0.1222	142	Fill		1	Body	Plain	
465190	0.1223	142	Fill		1	Neck-Shoulder	Plain	Shoulder Rounded
465230	0.1224	174	1	W.	4	Unanalyzable rim frag		
465230	0.1225	174	1	W.	7	Neck	Plain	
465230	0.1226	174	1	W.	2	Misc. Manufacturing Waste		
465230	0.1227	174	1	W.	1	Neck-Shoulder	Neck Plain/Shoulder LS Oblique	Shoulder Rounded
465230	0.1228	174	1	W.	6	Body	Plain	
465230	0.1229	174	1	W.	3	Unanalyzable sherd		
465230	0.1230	174	1	W.	1	Body	Check-stamped	
465230	0.1231	174	1	W.	17	Body	Plain	
470225	0.1232	153	Upper Fill	N.E.	1	Body	Plain	
470225	0.1233	153	Living Floor	S.E.	1	Body	Plain	
470225	0.1234	153	Living Floor	S.E.	1	Unanalyzable sherd		
470225	0.1235	153	Living Floor	S.E.	1	Neck-Shoulder	Neck Plain/Shoulder LS Oblique	Shoulder Rounded
470225	0.1236	153	Upper Fill	S.W.	4	Unanalyzable sherd		
470225	0.1237	153	Upper Fill	S.W.	4	Body	Plain	
470225	0.1238	153	Upper Fill	S.W.	1	Neck-Shoulder	Neck Plain/Shoulder LS Oblique	Shoulder Rounded
470225	0.1239	153	Upper Fill	S.W.	7	Unanalyzable sherd		
470225	0.1240	153	?	N.W.	1	Body	Plain	Artifacts recovered from floatation
470225	0.1241	153	Upper Fill	N.W.	3	Body	Plain	
470225	0.1242	153	Upper Fill	N.W.	4	Unanalyzable sherd		
470225	0.1243	153	Upper Fill	N.W.	1	Body	Ribbed Paddle	
470225	0.1244	153	Upper Fill	N.W.	1	Neck-Shoulder	Neck Plain/Shoulder LP Oblique	Shoulder Rounded
470225	0.1245	153	Upper Fill (over ritual area)	N.W.	2	Body	Plain	
470225	0.1246	153	Upper Fill	N.E.	3	Unanalyzable rim frag		
470225	0.1247	153	Upper Fill	N.E.	4	Body	Plain	
470225	0.1248	153	Upper Fill	N.E.	11	Unanalyzable sherd		
475230	0.1249	154	Fill		1	Body		
475230	0.1250	161	Fill		1	Neck-Shoulder	Neck Plain/Shoulder Incised Interrupted Verticals	Shoulder Carinated
470230	0.1251	163	Fill		2	Body	Plain	
470230	0.1252	163	Fill		2	Unanalyzable sherd		
465230	0.1253	173	Fill		5	Misc. Manufacturing Waste		
465230	0.1254	174	Fill		3	Misc. Manufacturing Waste		
465230	0.1255	174	Fill		1	Body	Plain	
465230	0.1256	174	Fill		2	Neck	Plain	

465230	0.1257	174	Fill		1	Neck	Decorated	
465230	0.1258	174	Fill		16	Unanalyzable sherd		
470225	0.1259	176	Fill		1	Neck-Shoulder	Plain	Shoulder Rounded
470225	0.1260	176	Fill		1	Unanalyzable rim frag		
470225	0.1261	176	Fill		7	Body	Plain	
470225	0.1262	176	Fill		5	Unanalyzable sherd		
470225	0.1263	177	Fill		1	Unanalyzable sherd		
470225	0.1264	177	Fill		1	Neck-Shoulder	Neck Plain/Shoulder LP Oblique	Shoulder Rounded
470205	0.1265	187	Fill		1	Unanalyzable rim frag		
470205	0.1266	187	Fill		1	Neck-Shoulder	Decorated Neck/Shoulder LS Oblique	Shoulder Rounded
470205	0.1267	187	Fill		1	Neck	Plain	
470205	0.1268	187	Fill		2	Body	Plain	
470205	0.1269	187	Fill		9	Unanalyzable sherd		
465225	0.1270	183	Fill		1	Unanalyzable sherd		
460220	0.1271	195	Fill		1	Body	Plain	
460220	0.1272	199	Fill		1	Neck	Decorated	
460220	0.1273	199	Fill		1	Unanalyzable sherd		
460225	0.1274	201	Upper Fill	S.W.	29	Body	Plain	
460225	0.1275	201	Upper Fill	S.W.	33	Unanalyzable sherd		
460225	0.1276	201	Upper Fill	N.W.	1	Body	Ribbed Paddle	
460225	0.1277	201	Upper Fill	N.W.	7	Unanalyzable sherd		
460225	0.1278	201	Upper Fill	N.W.	6	Body	Plain	
460225	0.1279	201	Living Floor	S.W.	1	Body	Plain	
460225	0.1280	201	Living Floor	S.W.	2	Unanalyzable sherd		
460225	0.1281	201	Upper Fill	N.E.	5	Body	Plain	
460225	0.1282	201	Upper Fill	N.E.	4	Unanalyzable sherd		
460225	0.1283	201	Upper Fill	S.E.	10	Body	Plain	
460225	0.1284	201	Upper Fill	S.E.	7	Unanalyzable sherd		
460225	0.1285	201	Upper Fill	S.E.	2	Neck-Shoulder	Plain	Shoulder Rounded
460225	0.1286	203	Fill		1	Neck-Shoulder	Decorated Neck/Shoulder Inc Horiz. over LS Oblique	Shoulder Rounded
460230	0.1287	205	1		1	Body	Plain	
460230	0.1288	205	1		6	Unanalyzable sherd		
460230	0.1289	205	1		1	Neck-Shoulder	Plain	Shoulder Rounded
455220	0.1290	207	Fill		1	Neck	Plain	
455220	0.1291	210	Fill		1	Unanalyzable rim frag		
455220	0.1292	210	Fill		1	Body	Plain	
455220	0.1293	210	Fill		2	Unanalyzable sherd		
455225	0.1294	217	Fill		1	Neck	Decorated	
460235	0.1295	222	Fill		2	Neck	Plain	
460235	0.1296	222	Fill		1	Neck	Decorated	
460235	0.1297	222	Fill		1	Unanalyzable rim frag		
460235	0.1298	222	Fill		1	Neck-Shoulder	Plain	Shoulder Rounded
460235	0.1299	222	Fill		10	Body	Plain	
460235	0.1300	222	Fill		21	Unanalyzable sherd		
480175	0.1301	231	Fill		1	Neck	Decorated	
480175	0.1302	231	Fill		2	Body	Plain	
480175	0.1303	231	Fill		6	Unanalyzable sherd		
465180	0.1304	246	Fill		1	Neck	Plain	Artifacts recovered from floatation
465180	0.1305	246	Fill		1	Body	Plain	
465175	0.1306	247	Fill		1	Neck	Plain	
465175	0.1307	247	Fill		1	Unanalyzable sherd		
465175	0.1308	252	Fill		3	Body	Plain	
470175	0.1309	263	Fill		1	Body	Plain	
470175	0.1310	263	Fill		1	Unanalyzable sherd		
475180	0.1311	268	Fill		1	Neck-Shoulder	Neck Plain/Shoulder LS Oblique over Inc Horizontal	Shoulder Rounded
500185	0.1312	277	Fill		1	Body	Plain	
500185	0.1313	277	Fill		1	Unanalyzable sherd		
500185	0.1314	282	Fill		1	Body	Plain	
500185	0.1315	283	Fill		1	Body	Ribbed Paddle	
495185	0.1316	285	Fill		1	Unanalyzable rim frag		

495180	0.1317	286	Fill	S.E.	1	Neck-Shoulder	Neck Plain/Shoulder LS Horizontal	Shoulder Rounded
495180	0.1318	286	Fill	S.E.	1	Body	Plain	
495180	0.1319	286	Fill	S.E.	5	Unanalyzable sherd		
495180	0.1320	286	Fill	S.E.	1	Neck-Shoulder	Neck Plain/Shoulder LP Oblique	Shoulder Rounded
495180	0.1321	286	Living Floor	S.W.	3	Body	Plain	
495180	0.1321	286	Fill	S.W.	6	Body	Plain	
495180	0.1322	286	Fill	S.W.	2	Neck	Plain	
495180	0.1323	286	Fill	S.W.	1	Body	Ribbed Paddle	
495180	0.1324	286	Fill	S.W.	1	Neck	Decorated	
495180	0.1325	286	Fill	S.W.	1	Neck-Shoulder	Decorated Neck/Shoulder Inc Horizontal	Shoulder Rounded
495180	0.1326	286	Living Floor	S.W.	4	Unanalyzable sherd		
495180	0.1326	286	Fill	S.W.	15	Unanalyzable sherd		
495180	0.1327	286	Fill	N.W.	1	Body	Decorated	Possible Shoulder
495180	0.1328	286	Fill	N.W.	1	Body	Ribbed Paddle	
495180	0.1329	286	Fill	N.W.	2	Neck	Plain	
495180	0.1330	286	Fill	N.W.	2	Body	Plain	
495180	0.1331	286	Fill	N.W.	8	Unanalyzable sherd		
495180	0.1332	286	Living Floor	N.W.	1	Neck	Plain	
495180	0.1333	286	Living Floor	N.W.	1	Unanalyzable sherd		
495180	0.1334	286	Fill	N.E.	1	Unanalyzable rim frag		
495180	0.1335	286	Fill	N.E.	2	Body	Plain	
495180	0.1336	286	Fill	N.E.	1	Neck	Decorated	
495180	0.1337	286	Fill	N.E.	14	Unanalyzable sherd		
495180	0.1338	286	Living Floor	S.E.	1	Unanalyzable sherd		
500190	0.1339	287	Fill		1	Neck	Decorated	
500190	0.1340	287	Fill		2	Body	Plain	
500190	0.1341	287	Fill		3	Unanalyzable sherd		
460245	0.1342	290	Fill		4	Unanalyzable sherd		
490180	0.1343	292	Fill		1	Body	Plain	
490180	0.1344	294	Fill		1	Unanalyzable sherd		
450220	0.1345	303	Fill		1	Unanalyzable sherd		
445220	0.1346	310	Fill		1	Body	Plain	
455220	0.1347	311	Fill		2	Neck	Plain	
455220	0.1348	311	Fill		7	Unanalyzable sherd		
460220	0.1349	314	Fill		1	Neck-Shoulder	Decorated Neck/Shoulder LS Oblique	Shoulder Rounded
455220	0.1350	315	Fill		2	Neck	Plain	
480175	0.1351	318	Fill		1	Neck-Shoulder	Neck Plain/Shoulder LP Oblique	Shoulder Rounded
450205	0.1352	321	Fill		2	Neck	Decorated	
450205	0.1353	321	Fill		1	Body	Plain	
450205	0.1354	321	Fill		1	Unanalyzable sherd		
445190	0.1355	323	Fill		4	Body	Plain	
445190	0.1356	323	Fill		6	Unanalyzable sherd		
510190	0.1357	325	Fill	N.W.	12	Body	Plain	
510190	0.1358	325	Fill	N.W.	40	Unanalyzable sherd		
510190	0.1359	325	Fill	S.E.	9	Unanalyzable sherd		
510190	0.1360	325	Fill	S.E./S.	8	Body	Plain	
510190	0.1361	325	Fill	S.E./S.	17	Unanalyzable sherd		
510190	0.1362	325	Fill	S.W.	3	Body	Plain	
510190	0.1363	325	Fill	S.W.	16	Unanalyzable sherd		
510190	0.1364	325	Fill	N.E.	1	Body	Plain	
510190	0.1365	325	Fill	N.E.	4	Unanalyzable sherd		
490175	0.1366	341	Fill		1	Body	Plain	
505215	0.1367	345	Fill		1	Body	Decorated	Possible Shoulder
505215	0.1368	345	Fill		4	Body	Plain	
505215	0.1369	345	Fill		2	Neck	Decorated	
505215	0.1370	345	Fill		9	Unanalyzable sherd		
435205	0.1371	346	Fill		1	Unanalyzable rim frag		
435205	0.1372	346	Fill		6	Body	Ribbed Paddle	
435205	0.1373	346	Fill		2	Neck	Plain	
435205	0.1374	346	Fill		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
435205	0.1375	346	Fill		5	Neck	Decorated	
435205	0.1376	346	Fill		1	Neck-Shoulder	Neck Plain/Shoulder LP Vertical	Shoulder Rounded
435205	0.1377	346	Fill		1	Shoulder	LP Vertical	Shoulder Rounded

435205	0.1378	346	Fill		16	Body	Plain	
435205	0.1379	346	Fill		25	Unanalyzable sherd		
430205	0.1380	347	Fill		14	Unanalyzable sherd		
430205	0.1381	347	Fill		1	Body	Ribbed Paddle	
430205	0.1382	347	Fill		1	Body	Check-stamped	
430205	0.1383	347	Fill		1	Neck	Plain	
430205	0.1383	347	Fill		1	Body	Plain	
430205	0.1384	347	Fill		4	Neck-Shoulder	Plain	Shoulder Rounded
430205	0.1385	346	Fill		28	Unanalyzable sherd		
430205	0.1386	346	Fill		3	Neck	Decorated	
430205	0.1387	346	Fill		1	Neck-Shoulder-Body	Neck Plain/Shoulder LP Oblique/Body Plain	Shoulder Rounded
430205	0.1388	346	Fill		1	Neck-Shoulder	Neck Plain/Shoulder LS Oblique	Shoulder Rounded
430205	0.1389	346	Fill		5	Body	Ribbed Paddle	
430205	0.1390	346	Fill		7	Body	Plain	
515175	0.1391	348	Fill		215	Unanalyzable sherd		
515175	0.1392	348	Fill		122	Body	Plain	
515175	0.1393	348	Fill		2	Body-Shoulder	Plain	Shoulder Rounded
515175	0.1394	348	Fill		1	Neck-Shoulder	Decorated Neck/Plain Shoulder	Shoulder Rounded
515175	0.1395	348	Fill		1	Neck-Shoulder	Plain	Shoulder Rounded
515175	0.1396	348	Fill		3	Neck	Plain	
515175	0.1397	348	Fill		1	Neck	Decorated	
515175	0.1398	348	Fill		2	Unanalyzable rim frag		
461162	0.1399		Plz		1	Body	Decorated	Possible Shoulder
462157	0.1400		Undundisturbed		1	Misc. Manufacturing Waste		
461160	0.1401		Undundisturbed		3	Misc. Manufacturing Waste		
462156	0.1402		Undundisturbed		1	Misc. Manufacturing Waste		
461158	0.1403		Undundisturbed		4	Misc. Manufacturing Waste		
462158	0.1404		Undundisturbed		1	Misc. Manufacturing Artifact		Surface Smoothed
463164	0.1405		Plz		1	Misc. Manufacturing Artifact		Coil Fragment
464158	0.1406		Plz		1	Misc. Manufacturing Artifact		Coil Fragment
464162	0.1407		Plz		1	Body	Plain	Red Ochre Exterior
460156	0.1408		Undundisturbed		1	Body	Plain	
451200	0.1409		Undundisturbed		1	Neck-Shoulder	Plain	Shoulder Rounded, Possible Black Painted
459159	0.1410		Undundisturbed		1	Shoulder	Plain	Shoulder Rounded, Possible Black Paint (Obl + Hor)
463160	0.1516		Plz		1	Unanalyzable rim frag		
463160	0.1520		Undundisturbed		1	Misc. Manufacturing Waste		
515205	0.1538	13	Fill		1	Misc. Manufacturing Waste		
488217	0.1561		Undundisturbed		1	Unanalyzable rim frag		
460158	0.1576		Undundisturbed		1	Unanalyzable sherd		
460160	0.1578		Undundisturbed		1	Unanalyzable sherd		
461159	0.1580		Undundisturbed		1	Misc. Manufacturing Waste		
463159	0.1622		Plz		1	Misc. Manufacturing Waste		
488216	0.1678		Undundisturbed		1	Misc. Manufacturing Waste		
459161	0.1679		Undundisturbed		1	Unanalyzable rim frag		
460160	0.1680		Undundisturbed		2	Misc. Manufacturing Waste		
461162	0.1681		Undundisturbed		1	Unanalyzable rim frag		
461162	0.1682		Undundisturbed		1	Body	Plain	
461163	0.1683		Undundisturbed		1	Misc. Manufacturing Waste		
462157	0.1684		Plz		1	Unanalyzable sherd		
462159	0.1685		Undundisturbed		2	Unanalyzable sherd		
462159	0.1686		Undundisturbed		1	Body	Plain	
462161	0.1687		Plz		1	Neck	Decorated	
463156	0.1688		Plz		1	Misc. Manufacturing Waste		
463157	0.1689		Undundisturbed		1	Body	Plain	
463159	0.1690		Plz		1	Body	Plain	
463160	0.1691		Undundisturbed		1	Unanalyzable sherd		
463160	0.1692		Plz		1	Misc. Manufacturing Waste		
463160	0.1693		Plz		1	Misc. Manufacturing Waste		
463162	0.1694		Undundisturbed		1	Unanalyzable sherd		
464162	0.1695		Plz		1	Body	Plain	
455201	0.1697		Undundisturbed		1	Misc. Manufacturing Waste		

453203	0.1698		Undundisturbed		2	Misc. Manufacturing Waste		Artifacts recovered from floatation
430205	0.1699	347	Fill		1	Neck-Shoulder-Body	Decorated Neck/Plain Shoulder/Plain Body	Shoulder Rounded
460157	0.1700		Undundisturbed		1	misc. Ceramic Artifact		Large Pinched Nodular 21.67mm Height, 45.13mm Len
460159	0.1701		Undundisturbed		1	misc. Ceramic Artifact		Tapered Fragment L 24.27 Length
455220	0.1702		Fill		1	misc. Ceramic Artifact		Thinned, Smoothed
463158	0.1703		Undundisturbed		1	misc. Ceramic Artifact		Flattened Dorsal and Ventral Surface and on Lateral Edge
461161	0.1704		Undundisturbed		1	misc. Ceramic Artifact		Indeterminate Shape with a Smoothed Surface
461161	0.1705		Undundisturbed		1	misc. Ceramic Artifact		Flattened Dorsal and Ventral Surface and on Lateral Edge
465160	0.1706		Plz		1	misc. Ceramic Artifact		Thinned, Smoothed, Indeterminate Organic Impressions
2	0.1707		Surface		1	Unanalyzable rim frag		CSC 2
	0.1711		Surface		1	Unanalyzable rim frag		CSC 2
	0.1712		Surface		2	Unanalyzable rim frag		
	0.1719		Surface		1	Unanalyzable rim frag		
435205	0.1725		Plz		1	Unanalyzable rim frag		
486216	0.1734		Undundisturbed		1	Unanalyzable rim frag		
488217	0.1737		Undisturbed		1	Unanalyzable rim frag		
487216	0.1748		Undisturbed		1	Unanalyzable rim frag		
458159	0.1756		?		1	Unanalyzable rim frag		
459159	0.1761		Undisturbed		1	Unanalyzable rim frag		
460159	0.1772		Undisturbed		1	Unanalyzable rim frag		
460160	0.1776		Plz		1	Unanalyzable rim frag		
461155	0.1780		Undundisturbed		1	Unanalyzable rim frag		
461156	0.1782		Undundisturbed		1	Unanalyzable rim frag		
461158	0.1783		Plz		2	Unanalyzable rim frag		
461159	0.1787		Undundisturbed		2	Unanalyzable rim frag		
461159	0.1790		Plz		2	Unanalyzable rim frag		
461161	0.1799		Plz		1	Unanalyzable rim frag		
462159	0.1819		Plz		1	Unanalyzable rim frag		
462161	0.1831		Plz		2	Unanalyzable rim frag		
462162	0.1833		Plz		1	Unanalyzable rim frag		
463156	0.1835		Plz		1	Unanalyzable rim frag		
463159	0.1839		Plz		1	Unanalyzable rim frag		
463161	0.1846		Plz		1	Unanalyzable rim frag		
463163	0.1850		Plz		1	Unanalyzable rim frag		
463163	0.1851		Plz		1	Unanalyzable rim frag		
464158	0.1855		Plz		1	Unanalyzable rim frag		
464159	0.1857		Plz		2	Unanalyzable rim frag		
464161	0.1859		Plz		1	Unanalyzable rim frag		
449200	0.1862		Undisturbed		1	Unanalyzable rim frag		
490195	0.1884	58	Fill		1	Unanalyzable rim frag		
460235	0.1905	222	Fill		1	Unanalyzable rim frag		
515175	0.1910	348	Fill		1	Unanalyzable rim frag		
462162	0.1966		Plz		1	Misc. Manufacturing Waste		

Appendix 2: Baker Site (AkGu-15) Rims Provenience

Catalogue	Northing	Easting	Feature	Post Mould	Quad	Layer
.1660+	470	225	153		S.W.	Upper Fill
.1670	450	220	303			Fill
.1708						Surface
.1709						Surface, CSC2
.1710						Surface
.1713						Surface
.1714						Surface
.1715						Surface
.1716						Surface
.1717						Site
.1718						Surface
.1720						Surface
.1721						Surface
.1722	434	205				Plz
.1723	435	205				Plz
.1724	435	205				Plz
.1726	435	206				Plz
.1727	485	210				Plz
.1728	456	210				Plz
.1729	485	215				Undisturbed and Plz
.1730	485	215				Undisturbed and Plz
.1731	485	215				Undisturbed and Plz
.1732	486	216				Undisturbed
.1733	486	216				Undisturbed
.1735	488	217				Undisturbed
.1736	488	217				Undisturbed
.1738	488	217				Undisturbed
.1739	489	218				Plz
.1740	489	218				Plz
.1741	490	216				Undisturbed
.1742	490	216				Undisturbed
.1743	490	218				Undisturbed
.1744	490	218				Undisturbed
.1745	491	198				Undisturbed
.1746	491	216				Undisturbed
.1747	491	219				Undisturbed
.1749+	*	*				Undisturbed
.1750	457	158				Undisturbed
.1751+	*	*				Undisturbed
.1752	457	159				Undisturbed
.1754	458	159				Undisturbed
.1755	458	158				Undisturbed
.1757	458	159				Undisturbed
.1759	458	161				Undisturbed
.1760	459	156				Undisturbed
.1762	459	160				Undisturbed
.1763	459	160				Undisturbed
.1764	459	160				Undisturbed
.1765	460	155				Undisturbed
.1766	460	156				Undisturbed
.1767+	*	*				*
.1768+	*	*				Undisturbed
.1770	460	158				Undisturbed
.1771	460	159				Undisturbed
.1774	460	160				Undisturbed
.1775	460	160				Undisturbed
.1777	460	162				Undisturbed
.1779	461	155				Undisturbed

.1781	461	156				Undisturbed
.1784	461	158				Undisturbed
.1785	461	158				Undisturbed
.1786+	*	*				Undisturbed
.1788+	*	*				Plz
.1789	461	159				Undisturbed
.1791	461	159				Undisturbed
.1792	461	159				Undisturbed
.1793	461	160				Undisturbed
.1794+	*	*				Plz and Undisturbed
.1795	461	160				Plz
.1796+	*	*				Plz
.1797	461	161				Undisturbed
.1800	461	161				Plz
.1804	461	161				Undisturbed
.1805	461	161				Undisturbed
.1806	461	161				Undisturbed
.1807	461	161				Undisturbed
.1808	461	161				Undisturbed
.1809	464	161				Undisturbed
.1810	461	162				Plz
.1812	461	165				Undisturbed
.1813	462	155				Undisturbed
.1814	462	155				Undisturbed
.1815	462	157				Undisturbed
.1816	462	158				Plz
.1818	462	158				Undisturbed
.1822+	462	160				Plz and Undisturbed
.1824	462	160				Undisturbed
.1825	462	160				Undisturbed
.1826+	*	*				Plz and Undisturbed
.1827	462	160				Undisturbed
.1828	462	160				Undisturbed
.1829	462	161				Plz
.1832	462	162				Plz
.1834+	*	*				Plz
.1836	463	157				Plz
.1837	463	158				Plz
.1838	463	159				Plz
.1840	463	160				Plz
.1841	463	160				Plz
.1843	463	160				Plz
.1844	463	160				Plz
.1845	463	161				Plz
.1847	463	162				Plz
.1848	463	162				Plz
.1849	463	162				Plz
.1850	463	162				Plz
.1853	463	164				Plz
.1854	464	158				Plz
.1856	464	159				Plz
.1858	464	161				Plz
.1860	464	162				Plz
.1861	465	160				Plz
.1863	450	198				Undisturbed
.1864	450	198				Undisturbed
.1866	451	204				Undisturbed
.1867	451	204				Undisturbed
.1868	451	204				Undisturbed
.1869	452	197				Undisturbed

.1870+	*	*				Undisturbed
.1872	452	203				Undisturbed
.1873	452	204				Undisturbed
.1874	453	201				Undisturbed
.1875	453	201				Undisturbed
.1876	455	200				Undisturbed
.1877	455	201				Undisturbed
.1878	455	201				Undisturbed
.1879	460	165				Surface
.1880	510	205	29		S.E.	Fill
.1881	505	205	37			Fill
.1882	500	205	52			Fill
.1883	500	205	52			Fill
.1885	500	200	69			Fill
.1886	500	200	69			Fill
.1887	500	200	71			Fill
.1888	500	200	71			Fill
.1889	500	200	71			Fill
.1890	500	200	71			Fill
.1891	475	195	89			Fill
.1892	465	190	142			Fill
.1893	465	185	123			Fill
.1894	485	230	93			Fill
.1895	470	225	153		N.E.	Living Floor
.1896	470	225	153			Fill
.1897	465	230	174		W.	1
.1898	460	225	201		S.W.	Upper Fill
.1899	455	225	217			Fill
.1900	455	220	311			Fill
.1901	470	175		7		Fill
.1903	510	190	325		S.E.	Fill
.1904	460	235	222			Fill
.1906	450	205	321			Fill
.1907	505	215	345			Fill
.1908	435	205	346			Fill
.1909	435	205				Fill
.1911	515	175	348			Fill

Appendix 3: Baker Site (AkGu-15) Rims Attributes 1 of 3

Catalogue	Lip Form	Lip Angle	Rim Form	Rim Orientation	Interior Profile	Exterior Profile	Collar Base Shape	Collar Height	Lip Width	Collar Base Width	Interior Motif	Interior Tech	Lip Motif
.1660+	Pointed	Acute	Collarless	Outflaring	Convex	Concave	N/A		1.89		Plain	Plain	Plain
.1670	Rounded	Right	Collarless	Outflaring	Convex	Concave	N/A		6.01		Plain	Plain	Vertical
.1708	Flat	Acute	Collared	Outflaring	Convex	Concave	Angular	20.73	7.16	8.72	Plain	Plain	Oblique
.1709	Flat	Obtuse	Collared	Outflaring	Convex	Concave	Angular	10.58	4.3	9.73	Plain	Plain	Plain
.1710	cast.	cast.	cast.	cast.	cast.	cast.	cast.						
.1713	Flat	Right	Collared	Vertical	Concave	Concave	Angular	14.85	3.95	8.13	Plain	Plain	Plain
.1714	Flat	Right	Collared	Vertical	Straight	Straight	Angular	9.1	3.86	6	Plain	Plain	Plain
.1715	Flat	Acute	Collared	Outflaring	Straight	Straight	Angular	13.66	5.1	8.92	Plain	Plain	Plain
.1716	Flat	Right	Collared	Vertical	Straight	Concave	Angular	18.23	6.73	9.66	Plain	Plain	Plain
.1717	Flat	Acute	Incipient Collared	Outflaring	Convex	Convex	Rounded	11.27	5.48	9.72	Plain	Plain	Plain
.1718	Flat	Right	Collared	Outflaring	Straight	Concave	Angular	8.45	2.81	6.66	Oblique	Linear Punctate	Plain
.1720	Flat	Acute	Collared	Outflaring	Concave	Concave	Angular	19.39	7.03	12.64	Plain	Plain	Plain
.1721	Flat	Right	Collared	Vertical	Straight	Convex	Angular	16.75	5.06	11.35	Plain	Plain	Plain
.1722	Flat	Acute	Incipient Collared	Vertical	Concave	Convex	Rounded	13.57	6.32	7.53	Oblique	Linear Stamp	Plain
.1723	Flat	Right	Collared	Vertical	Convex	Straight	Angular	8.66	3.8	9.07	Plain	Plain	Plain
.1724	Flat	Right	Collared	Vertical	Convex	Straight	Angular	7.94	2.72	6.25	Plain	Plain	Plain
.1726	Flat	Right	Collared	Outflaring	Convex	Straight	Angular	9.25	2.52	7.09	Plain	Plain	Plain
.1727	Flat	Obtuse	Collared	Outflaring	Concave	Convex	Angular	15.29	4.7	9.5	Oblique	Linear Stamp	Plain
.1728	Rounded	Right	Collared	Vertical	Concave	Concave	Angular	12.03	5.22	9	Plain	Plain	Plain
.1729	Flat	Acute	Collared	Outflaring	Straight	Concave	Angular	18.05	5.22	15.7	Plain	Plain	Plain
.1730	Flat	Right	Collared	Outflaring	Convex	Straight	Angular	7.71	4.06	7.57	Plain	Plain	Plain
.1731	Flat	Obtuse	Collared	Outflaring	Concave	Concave	Rounded	16	4.76	8.07	Oblique	Incised	Plain
.1732	Flat	Acute	Collared	Outflaring	Concave	Straight	Angular	9.14	4.07	8.73	Plain	Plain	Plain
.1733	Concave	Acute	Collared	Vertical	Concave	Convex	Rounded	9.22	7.22	9.06	Plain	Plain	Plain
.1735	Flat	Right	Collared	Vertical	Straight	Straight	Angular	7.7	4.1	7.25	Plain	Plain	Plain
.1736	Flat	Right	Collared	Vertical	Convex	Concave	Rounded	18.89	6.41	9.21	Plain	Plain	Plain
.1738	Flat	Right	Collared	Vertical	Concave	Straight	Rounded	7.73	4.74	5.47	Plain	Plain	Plain
.1739	Flat	Acute	Collared	Vertical	Straight	Straight	Angular	12.94	4.64	9.97	Plain	Plain	Plain
.1740	Flat	Acute	Collared	Vertical	Convex	Concave	Rounded	15.37	4.72	10.11	Plain	Plain	Plain
.1741	Flat	Obtuse	Collared	Outflaring	Concave	Straight	Rounded	30.48	7.27	12.22	Plain	Plain	Plain
.1742	Flat	Acute	Collared	Vertical	Concave	Straight	Angular	8.11	4.39	6.5	Plain	Plain	Plain
.1743	Flat	Acute	Collared	Insloping	Concave	Convex	Angular	9.01	5.09	6.99	Plain	Plain	Plain
.1744	Flat	Acute	Collared	Outflaring	Convex	Concave	Angular	10.58	3.99	6.96	Oblique	Linear Punctate	Plain
.1745	Flat	Obtuse	Collared	Outflaring	Concave	Straight	Angular	20.38	4.99	10.98	Oblique	Linear Stamp	Plain
.1746	Flat	Right	Collared	Vertical	Concave	Straight	Angular	13.78	4.6	10.11	Plain	Plain	Plain
.1747	Flat	Right	Collarless	Outflaring	Convex	Concave	N/A		3.61		Plain	Plain	Plain
.1749+	Flat	Obtuse	Collared	Vertical	Convex	Straight	Angular	19.99	5.73	8.31	Oblique	Linear Stamp	Plain
.1750	Concave	Right	Collared	Vertical	Concave	Convex	Angular	19.2	5.33	11.99	Plain	Plain	Plain
.1751+	Flat	Right	Collared	Vertical	Straight	Convex	Angular	15.81	4.86	9.65	Plain	Plain	Plain

.1752	Flat	Right	Collared	Outflaring	Concave	Concave	Angular	12.34	3.85	7.6	Plain	Plain	Plain
.1754	cast.	cast.	cast.	cast.	cast.	cast.	cast.						
.1755	Flat	Obtuse	Collared	Outflaring	Concave	Concave	Angular	62.14	7.43	13.2	Plain	Plain	Plain
.1757	Flat	Right	Collared	Outflaring	Concave	Concave	Rounded	13.27	4.05	7.79	Plain	Plain	Plain
.1759	Flat	Right	Collared	Vertical	Concave	Straight	Rounded	15.59	3.28	8.62	Plain	Plain	Plain
.1760	cast.	cast.	cast.	cast.	cast.	cast.	cast.						
.1762	Flat	Obtuse	Collared	Vertical	Straight	Straight	Angular	18.31	4.57	8.87	Plain	Plain	Plain
.1763	Flat	Right	Collared	Outflaring	Convex	Convex	Angular	9.91	4.14	7.66	Plain	Plain	Plain
.1764	cast.	cast.	cast.	cast.	cast.	cast.	cast.						
.1765	Flat	Right	Collared	Vertical	Convex	Straight	Angular	23.37	5.7		Plain	Plain	Plain
.1766	Flat	Obtuse	Collared	Outflaring	Concave	Concave	Angular	49.92	5.22	7.52	Plain	Plain	Plain
.1767+	Flat	Right	Collared	Vertical	Straight	Concave	Angular	22.95	5.43	8.3	Oblique	Linear Stamp	Plain
.1768+	Flat	Right	Collared	Vertical	Straight	Straight	Angular	15.13	5.31	8.06	Plain	Plain	Plain
.1770	Concave	Obtuse	Collared	Outflaring	Concave	Straight	Angular	12.82	4.19	8.93	Plain	Plain	Plain
.1771	Flat	Acute	Incipient Collared	Insloping	Concave	Convex	Rounded	28.99	5.9	9.02	Plain	Plain	Plain
.1774	cast.	cast.	cast.	cast.	cast.	cast.	cast.						
.1775	cast.	cast.	cast.	cast.	cast.	cast.	cast.						
.1777	Flat	Obtuse	Collared	Vertical	Convex	Straight	Angular	9.78	3.48	9.08	Plain	Plain	Plain
.1779	Flat	Right	Collared	Outflaring	Convex	Concave	Angular	32.59	4.43	12.33	Plain	Plain	Plain
.1781	Flat	Right	Collared	Outflaring	Straight	Convex	Rounded	21.85	5.77	8.23	Oblique	Linear Stamp	Plain
.1784	cast.	cast.	cast.	cast.	cast.	cast.	cast.						
.1785	Flat	Right	Collared	Outflaring	Straight	Straight	Angular	19	3.82	10.2	Plain	Plain	Plain
.1786+	Flat	Right	Collared	Vertical	Convex	Straight	Angular	9.24	3.27	6.63	Vertical	Linear Stamp	Plain
.1788+	Flat	Right	Collared	Vertical	Convex	Convex	Angular	25.7	4.74	12.4	Plain	Plain	Plain
.1789	Flat	Obtuse	Collared	Vertical	Straight	Concave	Angular	19.48	4.46	9.91	Plain	Plain	Plain
.1791	Flat	Obtuse	Collared	Outflaring	Concave	Convex	Rounded	16.72	4.77	9.61	Plain	Plain	Plain
.1792	Rounded	Right	Collared	Vertical	Convex	Concave	Angular	27.05	4.47	12.2	Plain	Plain	Plain
.1793	Flat	Acute	Collared	Insloping	Concave	Convex	Angular	32.23	8.89	11.92	Plain	Plain	Plain
.1794+	Flat	Right	Collared	Insloping	Concave	Convex	Angular	17.97	6.35	13.33	Plain	Plain	Plain
.1795	Flat	Obtuse	Collared	Outflaring	Concave	Straight	Angular	20.77	5.38	11.47	Plain	Plain	Plain

.1796+	Flat	Right	Collared	Vertical	Straight	Straight	Angular	15.97	4.35	10.11	Plain	Plain	Plain
.1797	Flat	Right	Collared	Vertical	Concave	Convex	Angular	15.52	4.68	10.09	Plain	Plain	Plain
.1800	Flat	Acute	Collared	Vertical	Straight	Convex	Angular	13.58	4.96	9.32	Plain	Plain	Plain
.1804	Flat	Right	Collared	Vertical	Concave	Convex	Angular	19.27	4.68	12.04	Oblique	Linear Stamp	Plain
.1805	Flat	Right	Collared	Vertical	Straight	Concave	Angular	12.12	3.41	8.47	Plain	Plain	Plain
.1806	Flat	Obtuse	Collared	Vertical	Straight	Convex	Angular	23.64	4.77	10.4	Plain	Plain	Plain
.1807	Flat	Right	Collarless	Outflaring	Convex	Concave	N/A		3.43		Plain	Plain	Plain
.1808	Flat	Obtuse	Collared	Outflaring	Concave	Convex	Angular	10.77	4.83	6.75	Plain	Plain	Plain
.1809	Flat	Right	Collared	Outflaring	Convex	Straight	Angular	11.1	3.34	8.98	Plain	Plain	Plain
.1810	Flat	Right	Collared	Vertical	Convex	Convex	Rounded	18.66	4.3	11.89	Plain	Plain	Plain
.1812	cast.	cast.	cast.	cast.	cast.	cast.	cast.						
.1813	Flat	Obtuse	Collared	Vertical	Convex	Concave	Angular	9.95	3.7	7.13	Plain	Plain	Plain
.1814	Flat	Obtuse	Collared	Outflaring	Convex	Concave	Angular	59.25	5.42	10.23	Plain	Plain	Plain
.1815	Flat	Acute	Collared	Insloping	Concave	Convex	Rounded	13.75	4.52	8.23	Plain	Plain	Plain
.1816	Flat	Obtuse	Collared	Outflaring	Convex	Concave	Angular	18.69	4.71	10.45	Plain	Plain	Plain
.1818	Flat	Obtuse	Collared	Outflaring	Concave	Concave	Angular	74.68	8.61	15.21	Plain	Plain	Plain
.1822+	cast.	cast.	cast.	cast.	cast.	cast.	cast.						
.1824	Flat	Acute	Collared	Outflaring	Convex	Convex	Angular	21.75	3.74	11.76	Plain	Plain	Plain
.1825	Flat	Right	Collared	Vertical	Straight	Straight	Angular	14.19	4.99	10.05	Plain	Plain	Plain
.1826+	Flat	Right	Collared	Vertical	Straight	Convex	Angular	12.39	3.77	10.44	Plain	Plain	Plain
.1827	Flat	Right	Collared	Vertical	Straight	Concave	Angular	12.37	3.55	8.81	Plain	Plain	Plain
.1828	Flat	Right	Collared	Vertical	Straight	Concave	Angular	9	4.19	7.77	Plain	Plain	Plain
.1829	Flat	Right	Collared	Vertical	Convex	Concave	Angular	13.25	3.02	10.03	Oblique	Linear Punctate	Plain
.1832	Flat	Obtuse	Collared	Vertical	Convex	Straight	Angular	13.37	4.94	8.5	Plain	Plain	Plain
.1834+	Rounded	Right	Collared	Vertical	Convex	Convex	Angular	20.58	6.38	12.31	Plain	Plain	Plain
.1836	Flat	Right	Collared	Vertical	Concave	Straight	Angular	8.11	4.37	7.03	Plain	Plain	Plain
.1837	Flat	Acute	Collared	Vertical	Concave	Straight	Angular	23.39	5.67	13.29	Plain	Plain	Plain
.1838	Flat	Right	Collared	Insloping	Concave	Straight	Angular	11.99	3.82	6.61	Plain	Plain	Plain
.1840	cast.	cast.	cast.	cast.	cast.	cast.	cast.						
.1841	cast.	cast.	cast.	cast.	cast.	cast.	cast.						
.1843	Flat	Acute	Collared	Insloping	Concave	Convex	Angular	11.32	4.37	7.84	Plain	Plain	Plain
.1844	Flat	Right	Collared	Vertical	Straight	Straight	Angular	7.43	4.79	7.55	Plain	Plain	Plain
.1845	Flat	Right	Collared	Vertical	Concave	Concave	Angular	15.83	5.56	12.43	Plain	Plain	Plain
.1847	Flat	Obtuse	Collared	Vertical	Straight	Concave	Angular	16.72	5.08	8.83	Plain	Plain	Plain

.1848	Flat	Right	Collared	Outflaring	Convex	Concave	Angular	31.95	5.34	11.8	Plain	Plain	Plain
.1849	Flat	Acute	Collared	Insloping	Convex	Convex	Rounded	11.32	4.62	9.45	Plain	Plain	Plain
.1850	Flat	Right	Collared	Vertical	Concave	Straight	Angular	12.61	4.56	7.78	Plain	Plain	Plain
.1853	Flat	Right	Collared	Vertical	Convex	Straight	Angular	17.18	6.31	12.75	Plain	Plain	Plain
.1854	Rounded	Obtuse	Collared	Outflaring	Convex	Concave	Angular	15.07	5.05	9.12	Plain	Plain	Plain
.1856	Pointed	Right	Collared	Outflaring	Straight	Concave	Angular	10.58	2.36	6.46	Plain	Plain	Oblique
.1858	Flat	Obtuse	Collared	Outflaring	Convex	Straight	Angular	13.51	5.63	13.12	Plain	Plain	Plain
.1860	Flat	Obtuse	Collared	Vertical	Straight	Convex	Rounded	21.49	3.51	8.07	Plain	Plain	Plain
.1861	Flat	Right	Collared	Outflaring	Concave	Straight	Rounded	23.79	6.49	11.86	Plain	Plain	Plain
.1863	Rounded	Right	Incipient Collared	Outflaring	Straight	Convex	Rounded	24.14	7.22	15.22	Plain	Plain	Plain
.1864	cast.	cast.	cast.	cast.	cast.	cast.	cast.						
.1866	Flat	Acute	Incipient Collared	Insloping	Convex	Convex	Rounded	18.65	5.1		Plain	Plain	Plain
.1867	Flat	Right	Collared	Vertical	Straight	Straight	Angular	10.58	4.03	8.65	Plain	Plain	Plain
.1868	Flat	Right	Collared	Vertical	Convex	Straight	Angular	14.29	6.24	10.62	Plain	Plain	Plain
.1869	Flat	Right	Collared	Outflaring	Convex	Straight	Angular	10.13	3.5	8.58	Plain	Plain	Plain
.1870+	Flat	Right	Collared	Vertical	Convex	Straight	Angular	19.95	3.85	12.34	Plain	Plain	Plain
.1872	Flat	Acute	Collared	Insloping	Convex	Convex	Angular	10.59	4.49	8.32	Plain	Plain	Plain
.1873	Flat	Right	Collared	Vertical	Concave	Straight	Angular	19.86	4.81	10.98	Oblique	Linear Punctate	Plain
.1874	Flat	Obtuse	Collared	Insloping	Concave	Straight	Angular	31.01	8.69	18.85	Plain	Plain	Plain
.1875	Flat	Acute	Collared	Outflaring	Straight	Straight	Angular	11.3	4.16	7.55	Plain	Plain	Plain
.1876	Flat	Right	Collared	Outflaring	Convex	Concave	Rounded	19.66	3.08	7.27	Plain	Plain	Plain
.1877	Flat	Right	Collared	Vertical	Concave	Straight	Angular	25.44	5.08	9.6	Plain	Plain	Plain
.1878	Flat	Right	Incipient Collared	Outflaring	Concave	Convex	Rounded	15.18	4.14	7.12	Oblique	Incised	Plain
.1879	Flat	Acute	Collared	Outflaring	Concave	Convex	Angular	20.59	4.7	10.52	Plain	Plain	Plain
.1880	Flat	Acute	Collared	Vertical	Straight	Convex	Angular	21.28	4.56	14.64	Plain	Plain	Plain
.1881	Flat	Right	Collared	Outflaring	Concave	Convex	Angular	21.44	5.56	14.14	Plain	Plain	Plain
.1882	Flat	Right	Collared	Outflaring	Straight	Straight	Rounded	13.97	4.7	9.74	Plain	Plain	Vertical
.1883	Flat	Right	Incipient Collared	Outflaring	Concave	Concave	Rounded	20.72	4.39	8.09	Plain	Plain	Plain
.1885	Flat	Obtuse	Incipient Collared	Outflaring	Concave	Convex	Rounded	21.78	6.81	9.35	Plain	Plain	Plain
.1886	Flat	Obtuse	Collared	Outflaring	Concave	Convex	Angular	19.09	5.74	11.41	Plain	Plain	Plain
.1887	Flat	Right	Collared	Vertical	Convex	Straight	Angular	11.68	5.89	14.52	Plain	Plain	Plain
.1888	Flat	Acute	Collared	Vertical	Convex	Concave	Angular	23.85	6.79	18.3	Plain	Plain	Plain
.1889	Rounded	Right	Collared	Vertical	Straight	Convex	Angular	10.45	3.03	7.57	Vertical	Linear Stamp	Plain
.1890	cast.	cast.	cast.	cast.	cast.	cast.	cast.						

.1891	cast.	cast.	cast.	cast.	cast.	cast.	cast.						
.1892	Flat	Right	Collared	Outflaring	Concave	Convex	Angular	26.85	6.26	13.48	Plain	Plain	Plain
.1893	Irregular	Obtuse	Collared	Vertical	Concave	Convex	Rounded	17.14	3.95	7.07	Plain	Plain	Plain
.1894	cast.	cast.	cast.	cast.	cast.	cast.	cast.						
.1895	Flat	Right	Collared	Outflaring	Straight	Straight	Rounded	19.24	4.53	10.08	Plain	Plain	Plain
.1896	Flat	Acute	Collared	Vertical	Concave	Convex	Rounded	13.19	4.04	7.84	Plain	Plain	Vertical
.1897	Flat	Acute	Collared	Outflaring	Straight	Straight	Angular	30.66	8.05	12.31	Plain	Plain	Plain
.1898	Flat	Right	Collared	Vertical	Convex	Convex	Angular	13.02	4.64	10.49	Plain	Plain	Plain
.1899	Flat	Right	Incipient Collared	Outflaring	Straight	Straight	Rounded	11.07	4.07	8.94	Plain	Plain	Plain
.1900	Flat	Right	Collared	Vertical	Convex	Concave	Rounded	23.91	5.52	11.54	Plain	Plain	Plain
.1901	Flat	Right	Collared	Vertical	Concave	Convex	Rounded	19.09	4.56	10.61	Plain	Plain	Plain
.1903	Flat	Obtuse	Collared	Outflaring	Convex	Straight	Angular	8.07	4.92	8.86	Plain	Plain	Plain
.1904	Flat	Right	Collared	Vertical	Concave	Straight	Angular	16.62	6.08	12.02	Plain	Plain	Plain
.1906	Flat	Right	Collared	Vertical	Concave	Convex	Angular	19	3.3	8.15	Plain	Plain	Plain
.1907	Flat	Right	Collared	Vertical	Convex	Straight	Angular	15.09	3.47	9.92	Horizontal	Punctate	Plain
.1908	Flat	Right	Collared	Vertical	Straight	Convex	Angular	13.39	4.35	10.26	Plain	Plain	Plain
.1909	cast.	cast.	cast.	cast.	cast.	cast.	cast.						
.1911	Flat	Right	Collared	Vertical	Straight	Concave	Angular	39.88	7.5	19.62	Plain	Plain	Plain

Appendix 3: Baker Site (AkGu-15) Rims Attributes 2 of 3

Catalogue	Lip Tech	Collar Motif	Collar Tech	Neck Motif	Neck Tech	Remarks	Type
.1660+	Plain	Plain	Plain	Plain	Plain	Mend .1661,.1662,.1663,.1664 Same SQ and L	Ripley Plain
.1670	Linear Stamp	Plain	Plain	Plain	Plain		Plain Collarless with Notched Lip
.1708	Linear Stamp	Horizontal	Incised	Plain	Plain		Warminster Horizontal
.1709	Plain	Oblique	Linear Stamp	Interrupted Oblique	Incised		Black Neck
.1710						Plain (Rounded) Shoulder	Castellation
.1713	Plain	Oblique	Incised	Horizontal	Incised		Pound Neck
.1714	Plain	Oblique	Linear Stamp	Plain	Plain		Huron Incised
.1715	Plain	Oblique crossed by Horizontal	Incised	Plain	Plain		Huron Incised
.1716	Plain	Horizontal	Incised	Plain	Plain		Warminster Horizontal
.1717	Plain	Oblique over Plain	Linear Stamp over Plain	Horizontal	Incised		Black Neck
.1718	Plain	Oblique	Incised	Opposed (L and R Oblique)	Incised		Black Neck
.1720	Plain	Oblique	Incised	Plain	Plain		Lawson Incised
.1721	Plain	Oblique	Linear Stamp	Plain	Plain		Huron Incised
.1722	Plain	Opposed (L and R Oblique)	Incised and Linear Punctate	Oblique	Linear Punctate		Type Undetermined
.1723	Plain	Oblique	Linear Stamp	Plain	Plain		Huron Incised
.1724	Plain	Oblique	Linear Stamp	Plain	Plain		Huron Incised
.1726	Plain	Oblique	Linear Stamp	Plain	Plain		Huron Incised
.1727	Plain	Oblique	Linear Stamp	Horizontal	Incised	Red Ocher Stained	Pound Neck
.1728	Plain	Vertical	Linear Stamp	Oblique over Horizontal	Linear Stamp over Incised		Pound Neck
.1729	Plain	Oblique	Incised	Plain	Plain		Huron Incised
.1730	Plain	Oblique	Linear Stamp	Plain	Plain		Huron Incised
.1731	Plain	Oblique	Linear Stamp	Horizontal	Incised		Pound Neck
.1732	Plain	Horizontal	Incised	Oblique over Oblique	Linear Stamp over Incised		Pound Neck
.1733	Plain	Oblique	Linear Stamp	Interrupted Oblique	Incised		Lawson Incised
.1735	Plain	Oblique	Linear Stamp	Plain	Plain		Huron Incised
.1736	Plain	Oblique	Linear Stamp	Oblique	Linear Punctate		Huron Incised
.1738	Plain	Oblique	Linear Stamp	Oblique	Linear Punctate		Lawson Incised
.1739	Plain	Oblique over Oblique	Linear Stamp over Linear Stamp	Oblique	Linear Punctate		Huron Incised
.1740	Plain	Horizontal	Incised	Plain	Plain	Approaching a cast.	Warminster Horizontal
.1741	Plain	Horizontal	Incised	Oblique	Linear Stamp		Ontario Horizontal
.1742	Plain	Oblique	Linear Stamp	Vertical	Linear Punctate		Lawson Incised
.1743	Plain	Oblique	Linear Stamp	Plain	Plain		Lawson Incised
.1744	Plain	Oblique	Linear Stamp	Oblique over Oblique	Linear Stamp over Incised		Black Neck
.1745	Plain	Oblique crossed by Interrupted Horizontal	Linear Stamp crossed by Incised	Horizontal	Incised		Pound Neck
.1746	Plain	Oblique	Linear Stamp	Horizontal over Oblique	Punctate over Incised		Pound Neck
.1747	Plain	Opposed (L and R Oblique)	Incised	Collar Motif Continuation	Collar Tech. Continuation		Collarless Decorated
.1749+	Plain	Vertical crossed by Oblique	Linear Stamp crossed by Incised	Oblique	Incised	Mend .1803	Black Neck
.1750	Plain	Opposed (Oblique and Horizontal)	Incised	Plain	Plain		Copeland Incised
.1751+	Plain	Oblique	Linear Stamp	Opposed (Oblique and Horizontal)	Incised	Mend .1753	Black Neck
.1752	Plain	Plain	Plain	Plain	Plain		Niagara Collared
.1754							Castellation
.1755	Plain	Opposed (L and R Oblique) over Horizontal	Incised over Incised	Plain	Plain		Lalonde High Collared

.1757	Plain	Oblique	Linear Stamp	Oblique	Incised		Pound Neck
.1759	Plain	Opposed (Oblique and Horizontal)	Incised	Plain	Plain		Lawson Opposed
.1760						Cast. Neck Motif present on half of the cast.	Castellation
.1762	Plain	Oblique crossed by Horizontal	Linear Stamp crossed by Incised	Oblique	Linear Punctate		Sidey Crossed
.1763	Plain	Oblique	Linear Stamp	Plain	Plain		Huron Incised
.1764							Castellation
.1765	Plain	Horizontal	Incised	Oblique	Incised		Black Neck
.1766	Plain	Opposed (L and R Oblique) over Horizontal	Incised over Incised	Oblique	Linear Punctate		Lalonde High Collared
.1767+	Plain	Plain over Vertical	Linear Stamp	Horizontal	Incised	Mend .1902	Black Neck
.1768+	Plain	Opposed (L and R Oblique)	Linear Stamp	Plain	Plain	Mend .1769	Huron Incised
.1770	Plain	Opposed (L and R Oblique and Horizontal)	Incised	Plain	Plain		Lawson Opposed
.1771	Plain	Opposed Plain (Bounded by Punctates on 2 sides) over Oblique	Plain (P..) over Incised	Horizontal	Incised		Pound Blank
.1774							Castellation
.1775							Castellation
.1777	Plain	Vertical	Linear Stamp	Oblique over Oblique	Linear Stamp over Incised		Black Neck
.1779	Plain	Opposed (Horizontal and Oblique)	Incised	Oblique	Incised		Black Neck
.1781	Plain	Plain over Vertical	Plain over Linear Stamp	Opposed (Oblique and Horizontal)	Incised		Black Neck
.1784							Castellation
.1785	Plain	Oblique	Linear Stamp	Opposed (L and R Oblique)	Incised		Black Neck
.1786+	Plain	Opposed (Horizontal and Oblique)	Incised and Linear Stamp	Opposed (L and R Oblique)	Incised	Mend .1773	Black Neck
.1788+	Plain	Opposed (L and R Oblique)	Incised	Oblique	Incised	Mend .1798	Black Neck
.1789	Plain	Opposed (Horizontal and Oblique)	Incised	Opposed (L and R Oblique)	Incised		Black Neck
.1791	Plain	Oblique	Linear Stamp	Opposed (Oblique and Vertical)	Incised		Pound Neck
.1792	Plain	Opposed (L and R Oblique)	Incised	Oblique	Incised		Black Neck
.1793	Plain	Opposed (L and R Oblique)	Incised	Plain	Plain		Lawson Opposed
.1794+	Plain	Opposed (L and R Oblique)	Linear Stamp	Oblique over Horizontal	Linear Stamp over Incised	Mend .1801,.1802	Pound Neck
.1795	Plain	Oblique	Linear Stamp	Horizontal	Incised		Pound Neck
.1796+	Plain	Opposed (Horizontal and Oblique)	Linear Stamp and Incised	Plain	Plain	Mend .1817	Huron Incised
.1797	Plain	Oblique	Linear Stamp	Oblique	Incised		Pound Neck
.1800	Plain	Opposed (Vertical and Oblique)	Linear Stamp	Oblique	Incised		Black Neck
.1804	Plain	Oblique	Incised	Horizontal	Incised		Pound Neck
.1805	Plain	Opposed (Horizontal and Oblique)	Linear Stamp	Oblique over Opposed (L and R Oblique)	Linear Stamp over Incised		Black Neck
.1806	Plain	Oblique	Incised	Oblique	Incised		Black Neck
.1807	Plain	Opposed (L and R Oblique)	Incised	Plain	Plain		Collarless Decorated
.1808	Plain	Oblique	Linear Stamp	Plain	Plain		Lawson Incised
.1809	Plain	Opposed (Horizontal and Oblique)	Incised and Linear Stamp	Oblique	Incised		Black Neck
.1810	Plain	Oblique	Linear Stamp	Horizontal over Oblique	Incised over Incised		Black Neck
.1812							Castellation

.1813	Plain	Plain over Oblique	Plain over Linear Stamp	Oblique	Incised		Black Neck
.1814	Plain	Opposed (L and R Oblique) over Horizontal	Incised over Incised	Plain	Plain		Lalonde High Collared
.1815	Plain	Oblique	Linear Stamp	Vertical over Interrupted Oblique	Punctate over Incised		Lawson Incised
.1816	Plain	Opposed (L and R Oblique)	Incised	Opposed (L and R Oblique)	Incised	Approaching a cast.	Black Neck
.1818	Plain	Opposed (L and R Oblique) over Horizontal	Incised over Incised	Oblique	Linear Punctate		Lalonde High Collared
.1822+						Mend .1823 same sq	Castellation
.1824	Plain	Horizontal	Incised	Oblique	Incised		Black Neck
.1825	Plain	Opposed (L and R Oblique)	Linear Stamp	Plain	Plain		Huron Incised
.1826+	Plain	Oblique	Linear Stamp	Opp (L and R Oblique) over Oblique	Incised over Incised	Mend .1830,.1842	Black Neck
.1827	Plain	Oblique	Linear Stamp	Horizontal over Oblique	Incised over Incised		Black Neck
.1828	Plain	Oblique	Linear Stamp	Horizontal	Incised	Approaching a cast.	Black Neck
.1829	Plain	Oblique	Linear Stamp	Horizontal over Oblique	Incised over Incised		Black Neck
.1832	Plain	Oblique	Linear Stamp	Oblique	Linear Stamp		Huron Incised
.1834+	Plain	Oblique	Linear Stamp	Oblique	Linear Punctate	Mend .1852	Huron Incised
.1836	Plain	Oblique	Linear Stamp	Plain	Plain		Lawson Incised
.1837	Plain	Oblique	Incised	Oblique	Incised		Pound Neck
.1838	Plain	Oblique crossed by Interrupted Horizontal	Linear Stamp crossed by Incised	Vertical over Oblique	Linear Stamp over Incised		Pound Neck
.1840							Castellation
.1841							Castellation
.1843	Plain	Plain	Plain	Plain	Plain		Niagara Collared
.1844	Plain	Oblique	Linear Stamp	Horizontal	Incised		Black Neck
.1845	Plain	Opposed (L and R Oblique)	Incised and Linear Stamp	Oblique	Incised		Pound Neck
.1847	Plain	Opposed (L and R Oblique)	Linear Stamp	Oblique	Incised		Black Neck
.1848	Plain	Oblique	Incised	Oblique	Incised		Black Neck
.1849	Plain	Oblique	Incised	Plain	Plain	Approaching a cast. Collar motif change but incomplete	Huron Incised
.1850	Plain	Oblique	Linear Stamp	Oblique	Incised		Pound Neck
.1853	Plain	Horizontal	Incised	Oblique	Incised		Black Neck
.1854	Plain	Opposed (L and R Oblique)	Incised	Plain	Plain		Huron Incised
.1856	Linear Stamp	Oblique	Indeterminate	Plain	Plain	Weathered	Sidey Notched
.1858	Plain	Oblique	Linear Stamp	Opposed (L and R Oblique)	Incised		Black Neck
.1860	Plain	Vertical	Linear Stamp	Oblique	Incised		Black Neck
.1861	Plain	Oblique	Incised	Oblique	Linear Stamp		Lawson Incised
.1863	Plain	Vertical crossed by Oblique	Linear Stamp crossed by Incised	Horizontal	Incised		Black Neck
.1864							Castellation
.1866	Plain	Oblique	Linear Stamp	Horizontal	Incised		Black Neck
.1867	Plain	Horizontal	Incised	Horizontal over Oblique	Incised over Incised		Black Neck
.1868	Plain	Oblique	Incised	Oblique	Incised		Black Neck
.1869	Plain	Opposed (Horizontal and Oblique)	Incised	Oblique over Oblique	Linear Stamp over Incised		Black Neck
.1870+	Plain	Opposed (L and R Oblique)	Incised	Horizontal over Oblique	Incised over Incised	Mend .1871 approaching a cast	Black Neck
.1872	Plain	Horizontal	Incised	Horizontal over Oblique	Incised over Incised	Approaching a cast. Collar motif change but incomplete	Black Neck
.1873	Plain	Oblique crossed by Oblique	Linear Stamp crossed by Incised	Oblique over Oblique	Incised over Incised		Pound Neck
.1874	Plain	Oblique	Incised	Plain over Vertical	Plain over Linear Stamp	Approaching a cast. Collar motif change but incomplete	Lawson Incised

.1875	Plain	Oblique	Linear Stamp	Oblique	Incised		Black Neck
.1876	Plain	Opposed (L and R Oblique)	Incised	Plain	Plain		Huron Incised
.1877	Plain	Oblique	Incised	Plain	Plain		Lawson Incised
.1878	Plain	Oblique	Linear Stamp	Horizontal	Incised		Pound Neck
.1879	Plain	Oblique	Incised	Plain	Plain		Lawson Incised
.1880	Plain	Oblique	Linear Stamp	Opposed (L and R Oblique)	Incised		Black Neck
.1881	Plain	Oblique crossed by Interrupted Horizontal	Incised crossed by Incised	Horizontal over Opp (L and R Oblique)	Incised over Incised		Pound Neck
.1882	Linear Stamp	Oblique	Linear Stamp	Horizontal over Oblique	Incised over Linear Punctate		Black Neck
.1883	Plain	Horizontal	Incised	Horizontal	Incised		Ontario Horizontal
.1885	Plain	Oblique	Incised	Horizontal	Incised		Pound Neck
.1886	Plain	Oblique	Linear Stamp	Horizontal	Incised		Pound Neck
.1887	Plain	Opposed (Horizontal and Oblique)	Incised and Linear Stamp	Oblique	Linear Punctate		Huron Incised
.1888	Plain	Oblique crossed by Interrupted Horizontal	Linear Stamp crossed by Linear Stamp	Oblique	Linear Stamp		Huron Incised
.1889	Plain	Opposed (Vertical and Oblique)	Linear Stamp	Oblique	Linear Stamp		Huron Incised
.1890							Castellation
.1891						Collar Motif is Indeterminate	Castellation
.1892	Plain	Vertical	Linear Stamp	Plain	Plain		Lawson Incised
.1893	Plain	Oblique	Linear Stamp	Plain	Plain	Approaching a cast.	Lawson Incised
.1894							Castellation
.1895	Plain	Oblique	Incised	Plain	Plain		Huron Incised
.1896	Linear Stamp	Opposed Vertical and Plain (Bounded by Punctates on 2 sides) over Oblique	LS and Plain (P..) over Incised	Horizontal over Oblique	Incised over Punctate	Plain (Carinated) Shoulder	Pound Blank
.1897	Plain	Opposed (L and R Oblique) over Plain Triangles	Incised over Plain	Horizontal	Incised		Black Neck
.1898	Plain	Horizontal	Incised	Plain	Plain		Warminster Horizontal
.1899	Plain	Oblique	Linear Stamp	Horizontal over Oblique	Punctate over Incised over Incised		Black Neck
.1900	Plain	Oblique crossed by Interrupted Horizontal	Incised crossed by Linear Stamp	Oblique	Linear Punctate		Huron Incised
.1901	Plain	Oblique	Incised	Oblique	Punctate		Lawson Incised
.1903	Plain	Oblique	Linear Stamp	Oblique over Horizontal over Opp(L and R)	Linear Stamp over Incised over Incised	Reconstructed Partial Vessel, Linear Stamp Oblique (Rounded) Shoulder	Black Neck
.1904	Plain	Oblique	Linear Stamp	Oblique	Linear Punctate		Lawson Incised
.1906	Plain	Oblique	Linear Stamp	Horizontal	Incised	Approaching a cast.	Pound Neck
.1907	Plain	Oblique	Linear Stamp	Vertical over Horizontal	Linear Stamp over Incised		Black Neck
.1908	Plain	Opposed (L and R Oblique and Horizontal)	Incised	Opposed (Oblique and Horizontal)	Incised		Black Neck
.1909							Castellation
.1911	Plain	Oblique	Incised	Plain	Plain		Huron Incised

Appendix 3: Baker Site (AkGu-15) Rims Attributes 3 of 3

Catalogue	Cast. Lip Form Shape	Cast. Lip Form Expression	Cast. Base Form	Cast. Interior Motif	Cast. Interior Tech	Cast. Lip Motif	Cast. Lip Tech	Cast. Collar Motif	Cast. Collar Tech	Cast Neck Motif	Cast. Neck Tech
.1660+											
.1670											
.1708											
.1709											
.1710	Pointed	Flat	Collared	Plain	Plain	Plain	Plain	Opposed (L and R Oblique)	Linear Stamp	Oblique	Incised
.1713											
.1714											
.1715											
.1716											
.1717											
.1718											
.1720											
.1721											
.1722											
.1723											
.1724											
.1726											
.1727											
.1728											
.1729											
.1730											
.1731											
.1732											
.1733											
.1735											
.1736											
.1738											
.1739											
.1740											
.1741											
.1742											
.1743											
.1744											
.1745											
.1746											
.1747											
.1749+											
.1750											
.1751+											
.1752											
.1754	Dev. Multiple	Flat	Collared	Plain	Plain	Plain	Plain	Opposed (Vertical and Horizontal)	Linear Stamp	Oblique	Incised
.1755											

.1757											
.1759											
.1760	Pointed	Flat	Collared (Overhanging)	Plain	Plain	Plain	Plain	Short Vertical Dashes Bounded by Oblique	Linear Stamp bounded by Incised	Oblique over Plain over Oblique (1/2)	Linear P. over Fingernail Imp (1/2)
.1762											
.1763											
.1764	Pointed	Flat	Collared	Plain	Plain	Plain	Plain	Oblique	Linear Stamp	Plain	Plain
.1765											
.1766											
.1767+											
.1768+											
.1770											
.1771											
.1774	Pointed	Flat	N/A	Plain	Plain	Plain	Plain	Opposed (L and R Oblique)	Linear Stamp	N/A	N/A
.1775	Pointed	Flat	Collared (Sl. Overhanging)	Plain	Plain	Plain	Plain	Opposed (Oblique and Vertical)	Linear Stamp	Horizontal	Incised
.1777											
.1779											
.1781											
.1784	Nubbin	Flat	N/A	Oblique	Linear Stamp	Plain	Plain	Opposed (L and R Oblique and Vertical)	Incised and Punctate	N/A	N/A
.1785											
.1786+											
.1788+	Pointed	Flat	Collared	Plain	Plain	Plain	Plain	Opposed (L and R Oblique)	Incised	Oblique	Incised
.1789											
.1791											
.1792											
.1793											
.1794+	Pointed	Flat	Collared	Plain	Plain	Plain	Plain	Opposed (L and R Oblique)	Linear Stamp	Oblique over Horizontal	Linear Stamp over Incised
.1795											
.1796+											
.1797											
.1800											
.1804											
.1805											
.1806											
.1807											
.1808											
.1809											
.1810											
.1812	Pointed	Flat	Collared	Plain	Plain	Plain	Plain	Opposed (L and R Oblique)	Linear Stamp	Oblique over Oblique	LS over Incised
.1813											
.1814	Nubbin	Flat	Collared	Plain	Plain	Plain	Plain	Vertical	Incised	Plain	Plain
.1815											
.1816											
.1818											

.1822+	Pointed	Flat	Collared (Overhanging)	Plain	Plain	Plain	Plain	Opposed (Vertical and Horizontal crossed by Interrupted Oblique)	Incised	Oblique over Opp (L and R Oblique)	Incised
.1824											
.1825											
.1826+	Pointed	Flat	Collared (Sl. Overhanging)	Plain	Plain	Plain	Plain	Opposed (L and R Oblique)	Linear Stamp	Opp (L and R Oblique) over Oblique	Incised
.1827											
.1828											
.1829											
.1832											
.1834+											
.1836											
.1837											
.1838											
.1840	Pointed	Flat	Collared (Overhanging)	Plain	Plain	Plain	Plain	Opposed (Oblique and Plain and Oblique)	Linear Stamp and Plain and Incised	Opposed (horizontal and L and R Oblique)	Incised
.1841	Pointed	Flat	Collared (Sl. Overhanging)	Plain	Plain	Plain	Plain	Opposed (L and R Oblique)	Incised	Oblique	Incised
.1843											
.1844											
.1845											
.1847											
.1848											
.1849											
.1850											
.1853											
.1854											
.1856											
.1858											
.1860											
.1861											
.1863											
.1864	Pointed	Flat	Collared (Rolled Rim)	Oblique	Linear Punctate	Plain	Plain	Opposed (L and R Oblique) over Oblique over Plain	Incised over Linear Stamp over Plain	Horizontal	Incised
.1866											
.1867											
.1868											
.1869											
.1870+											
.1872											
.1873											
.1874											
.1875											
.1876											
.1877											
.1878											

.1879											
.1880											
.1881											
.1882											
.1883											
.1885											
.1886											
.1887											
.1888											
.1889											
.1890	Pointed	Flat	Collared	Plain	Plain	Plain	Plain	Opposed (Horizontal and L and R Oblique)	Incised	Horizontal over Oblique	Incised over Linear Stamp
.1891	Nubbin	Flat	Collared	Plain	Plain	Plain	Plain	Vertical	Incised	Plain	Plain
.1892											
.1893											
.1894	Pointed	Flat	Collared	Plain	Plain	Plain	Plain	Opposed (L and R Oblique)	Linear Stamp	Plain	Plain
.1895											
.1896											
.1897											
.1898											
.1899											
.1900											
.1901											
.1903	Pointed	Flat	Collared (Sl. Overhanging)	Plain	plain	Plain	Plain	Opposed (L and R Oblique and Horizontal)	Linear Stamp	Oblique over Horiz. over Opp(L and R)	Linear Stamp over Incised over Incised
.1904											
.1906											
.1907											
.1908	Pointed	Flat	Collared	Plain	Plain	Plain	Plain	Opposed (L and R Oblique)	Incised	Opposed (L and R Oblique)	Incised
.1909	Pointed	Flat	Incip. Collared (Rolled Rim)	Plain	Plain	Oblique	Linear Stamp	Oblique over Opposed (L and R Oblique)	Linear Stamp over Incised	Horizontal	Incised
.1911	Pointed	Flat	Collared	Plain	Plain	Plain	Plain	Opposed (L and R Oblique)	Incised	Plain	Plain

Appendix 4: Baker Site (AkGu-15)Pipe Stem Attributes

Unit	Catalogue	Feature/Level/Quad	Surface Treatment	Condition	Mouthpiece Types	Maximum Bore Diameter	Comments
Surface	.1414		Smoothed	Stem Fragment			
Surface	.1415		Smoothed	Stem with Mouthpiece	Ground	6.4	
Surface	.1416		Smoothed	Stem Fragment			
Surface	.1417		Smoothed	Stem with Mouthpiece to Elbow	Ground	4.73	Lower Bowl
Surface	.1418		Smoothed	Stem Fragment			
Surface	.1419		Weathered	Stem with Mouthpiece	Tapered	4.33	
Surface	.1420		Smoothed	Stem and Elbow Fragment			
Surface	.1421		Slightly Burnished	Elbow Fragment			
Surface	.1422		Smoothed	Elbow Fragment			
Surface	.1423		Smoothed	Elbow Fragment			
480215	.1424	Plz	Smoothed	Stem and Elbow Fragment			
485210	.1425	Plz	Smoothed	Stem with Mouthpiece	Tapered	3.37	
485215	.1426	Undisturbed	Smoothed	Stem Fragment			
485216	.1427	Undisturbed	Slightly Burnished	Indeterminate			
487217	.1430	Undisturbed	Smoothed	Stem Fragment			
488217	.1431	Undisturbed	Smoothed	Stem and Elbow Fragment			
489218	.1432	Plz	Weathered	Stem with Mouthpiece	Tapered	3.28	
489218	.1433	Plz	Slightly Burnished	Stem Fragment			
489218	.1434	Plz	Smoothed	Elbow Fragment			Lower Bowl
489218	.1435	Plz	Weathered	Stem Fragment			
489218	.1436	Plz	Weathered	Stem Fragment			
489218	.1437	Plz	Smoothed	Indeterminate			
489218	.1438	Plz	Smoothed	Stem Fragment			Red Ochre
490215	.1439	Plz	Burnished	Indeterminate			
490215	.1440	Undisturbed	Slightly Burnished	Stem Fragment			
490220	.1441	Undisturbed	Slightly Burnished	Stem Fragment			
491219	.1443	Undisturbed	Smoothed	Elbow Fragment			
491220	.1445	Undisturbed	Smoothed	Stem Fragment			
430205	.1446	Plz	Slightly Burnished	Stem Fragment			
430210	.1447	Plz	Smoothed	Stem and Elbow Fragment			
435205	.1448	Plz	Smoothed	Stem with Mouthpiece	Tapered	3.37	
436205	.1450	Plz	Slightly Burnished	Stem Fragment			
434210	.1451	Plz	Smoothed	Stem and Elbow Fragment			
434210	.1452	Plz	Smoothed	Indeterminate			
435209	.1454	Plz	Indeterminate	Stem Fragment			
468160	.1455	Plz	Burnished	Elbow Fragment			
457161	.1456	Undisturbed	Smoothed	Stem and Elbow Fragment			
458158	.1457	Undisturbed	Smoothed	Mouthpiece Fragment	Tapered		
458160	.1458	Undisturbed	Smoothed	Stem with Mouthpiece to Elbow	Tapered	3.97	
460156	.1459	Undisturbed	Smoothed	Stem Fragment			

460157	.1460	Undisturbed	Smoothed	Stem Fragment			
460157	.1461	Undisturbed	Smoothed	Stem Fragment			
460160	.1463	Plz	Smoothed	Elbow Fragment			
460161	.1464	Undisturbed	Smoothed	Stem Fragment			
460162	.1466	Undisturbed	Smoothed	Elbow Fragment			
459156	.1467	Undisturbed	Smoothed	Stem Fragment			
459156	.1468	Undisturbed	Slightly Burnished	Stem Fragment			
459157	.1470	Undisturbed	Smoothed	Stem Fragment			
459159	.1471	Undisturbed	Slightly Burnished	Stem Fragment			
459160	.1473	Undisturbed	Smoothed	Elbow Fragment			
459161	.1474	Undisturbed	Smoothed	Stem Fragment			
459161	.1475	Undisturbed	Smoothed	Stem Fragment			
461156	.1476	Undisturbed	Smoothed	Stem Fragment			
461157	.1477	Undisturbed	Slightly Burnished	Stem with Mouthpiece to Elbow	Tapered	3.86	
461158	.1479	Undisturbed	Slightly Burnished	Stem with Mouthpiece	Tapered	3.43	
461159	.1481	Undisturbed	Slightly Burnished	Stem with Mouthpiece	Tapered	3.58	Red Ochre
461161	.1482	Undisturbed	Slightly Burnished	Stem Fragment			
462158	.1483	Plz	Smoothed	Stem Fragment			
462159	.1484	Undisturbed	Smoothed	Stem and Elbow Fragment			
462159	.1485	Plz	Slightly Burnished	Elbow Fragment			
462159	.1486	Undisturbed	Burnished	Stem Fragment			Red Ochre
462159	.1487	Undisturbed	Burnished	Stem Fragment			
462160	.1488	Plz	Smoothed	Elbow Fragment			Interior Punctate
462160	.1489	Undisturbed	Burnished	Stem Fragment			
462163	.1494	Plz	Slightly Burnished	Stem Fragment			
462164	.1495	Undisturbed	Weathered	Stem Fragment			
462158	.1496	Undisturbed	Smoothed	Elbow Fragment			
462158	.1497	Undisturbed	Slightly Burnished	Stem and Elbow Fragment			
462158	.1498	Undisturbed	Smoothed	Indeterminate			
462158	.1499	Undisturbed	Smoothed	Stem with Mouthpiece	Tapered	3.4	
462158	.1500	Undisturbed	Smoothed	Stem Fragment			
462157	.1501	Undisturbed	Smoothed	Stem with Mouthpiece	Tapered	3.9	
463160	.1506	Undisturbed	Burnished	Stem Fragment			
463161	.1507	Plz	Slightly Burnished	Stem and Elbow Fragment			
463161	.1508	Plz	Smoothed	Stem Fragment			
463161	.1509	Plz	Burnished	Stem with Mouthpiece	Tapered	3.99	
463161	.1510	Plz	Slightly Burnished	Stem with Mouthpiece	Tapered		
463161	.1514	Plz	Slightly Burnished	Stem Fragment			
463161	.1515	Plz	Slightly Burnished	Stem Fragment			
463161	.1517	Plz	Smoothed	Stem Fragment			
463161	.1518	Plz	Smoothed	Mouthpiece Fragment	Bulbous	2.29	
464160	.1525	Plz	Burnished	Stem Fragment			

464160	.1526	Undisturbed	Slightly Burnished	Stem Fragment			
464162	.1527	Plz	Slightly Burnished	Stem with Mouthpiece	Tapered		
464162	.1528	Plz	Smoothed	Stem Fragment			
462162	.1529	Plz	Smoothed	Stem Fragment			
456210	.1530	Plz	Smoothed	Stem Fragment			
500200	.1540	46/Fill	Burnished	Stem with Mouthpiece	Tapered	4.13	
460190	.1542	107/Living Floor/N.E.	Smoothed	Stem with Mouthpiece	Tapered	4.79	
460190	.1544	107/Living Floor/N.E.	Smoothed	Stem and Elbow Fragment			
470225	.1547	153/Upper Fill/N.W.	Slightly Burnished	Stem and Elbow Fragment			Ritual Area
455220	.1549	311/Fill	Smoothed	Stem with Mouthpiece	Tapered	4.48	
475190	.1550	Surface	Slightly Burnished	Stem Fragment			
465175	.1551	252/Fill	Smoothed	Stem with Mouthpiece	Tapered	4.15	
495180	.1553	286/Living Floor/N.E.	Slightly Burnished	Stem with Mouthpiece	Tapered	4.25	
463160	.1675	Undisturbed	Smoothed	Stem and Elbow Fragment			

Appendix 5: Baker Site (AkGu-15) Pipe Bowl Attributes

Unit	Catalogue	Feature/Level/Quad	Condition	Diameter	Height	Surface Treatment	Decorative Motif	Decorative Technique	Bowl Type	Comments
Surface	.1411		Identifiable bowl fragment			Smoothed	Verticals over Horizontals over Punctate	Linear Stamp over Incised over Punctate	Type Indeterminate	
Surface	.1412		Identifiable bowl fragment			Slightly Burnished	Plain	Plain	Trumpet Plain	Weathered
Surface	.1413		Identifiable bowl fragment			Smoothed	4 Horizontals	Incised	Iroquois Ring	
487216	.1428	Undisturbed	Identifiable bowl fragment			Slightly Burnished	Indeterminate		Iroquois Ring	
487216	.1429	Undisturbed	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
490220	.1442	Undisturbed	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
490220	.1444	Undisturbed	Unidentifiable bowl fragment			Weathered	Indeterminate		Indeterminate	
435206	.1449	Plz	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
434210	.1453	Plz	Identifiable bowl fragment			Smoothed	4 Horizontals over Punctate	Incised over Punctate	Iroquois Ring	Red Ocher
460158	.1462	Undisturbed	Identifiable bowl fragment			Slightly Burnished	Effigy		Effigy	
460162	.1465	Undisturbed	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
459156	.1469	Undisturbed	Identifiable bowl fragment			Smoothed	Plain	Plain	Conical Plain	Mend With .1483 461161 Undist.
459160	.1472	Undisturbed	Identifiable bowl fragment			Smoothed	4 Horizontals	Incised	Iroquois Ring	
461158	.1478	Undisturbed	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
461159	.1480	Undisturbed	Identifiable bowl fragment			Smoothed	Indeterminate		Iroquois Ring	
462160	.1490	Undisturbed	Unidentifiable bowl fragment			Slightly Burnished	Plain	Plain	Indeterminate	
462161	.1491	Plz	Unidentifiable bowl fragment			Slightly Burnished	Indeterminate		Indeterminate	
462161	.1492	Undisturbed	Identifiable bowl fragment			Burnished	Plain	Plain	Trumpet Plain	
462162	.1493	Plz	Unidentifiable bowl fragment			Slightly Burnished	Indeterminate		Indeterminate	
462163	.1502	Undisturbed	Identifiable bowl fragment			Burnished	Effigy		Effigy	
463157	.1503	Undisturbed	Unidentifiable bowl fragment			Slightly Burnished	Indeterminate		Indeterminate	
463158	.1504	Undisturbed	Identifiable bowl fragment			Smoothed	3 Horizontals over Punctate	Incised over Punctate	Iroquois Ring	
463160	.1505	Undisturbed	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
463162	.1512	Plz	Identifiable bowl fragment			Burnished	Plain	Plain	Trumpet Plain	Mend with .1511 same sq.
463162	.1513	Plz	Identifiable bowl fragment			Smoothed	3 Horizontals over Punctate	Incised over Punctates	Iroquois Ring	
463164	.1519	Plz	Identifiable bowl fragment			Burnished	Plain	Plain	Trumpet Plain	
464155	.1521	Plz	Identifiable bowl fragment			Smoothed	Effigy		Effigy	
464157	.1522	Plz	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
464160	.1523	Plz	Identifiable bowl fragment			Slightly Burnished	Plain	Plain	Trumpet Plain	
464160	.1524	Plz	Unidentifiable bowl fragment			Burnished	Indeterminate		Indeterminate	
450200	.1531	Plz	Unidentifiable bowl fragment			Slightly Burnished	Indeterminate		Indeterminate	
451200	.1532	Undisturbed	Identifiable bowl fragment			Burnished	3 Horizontals	Incised	Iroquois Ring	
451200	.1533	Undisturbed	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
451200	.1534	Undisturbed	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
453201	.1535	Undisturbed	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
455201	.1536	Undisturbed	Identifiable bowl fragment			Smoothed	4 Horizontals over Vertical	Incised over Punctate	Iroquois Ring	
515175	.1537	348/Fill	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
500200	.1539	40/Fill	Identifiable bowl fragment			Smoothed	3 Horizontals over Punctate	Incised over Punctate	Iroquois Ring	
500200	.1541	71/Fill	Complete Bowl to Elbow	21.57	48.54	Burnished	5 Horizontals over Punctate	Incised over Punctate	Iroquois Ring	
460190	.1543	107/?/S.W.	Complete Bowl to Elbow	18.13	47.82	Slightly Burnished	3 Horizontals	Incised	Iroquois Ring	Reworked Port
470195	.1545	127/Fill	Complete Bowl to Elbow	17.51	43.3	Smoothed	3 Horizontals over Punctate	Incised over Punctates	Iroquois Ring	

470225	.1546	153/Upper Fill/N.W.	Identifiable bowl fragment			Slightly Burnished	Plain	Plain	Trumpet Plain	
470225	.1548	177/Fill	Identifiable bowl fragment			Burnished	Plain	Plain	Trumpet Plain	
495180	.1552	286/Living Floor/S.W.	Unidentifiable bowl fragment			Burnished	Indeterminate		Indeterminate	
463160	.1674	Plz	Unidentifiable bowl fragment			Indeterminate	Indeterminate		Indeterminate	
453200	.1676	Undisturbed	Unidentifiable bowl fragment			Slightly Burnished	Indeterminate		Indeterminate	
453200	.1677	Undisturbed	Identifiable bowl fragment			Smoothed	3 Horizontals over Punctate	Incised over Punctate	Iroquois Ring	

Appendix 5: Baker Site (AkGu-15) Pipe Bowl Attributes

Unit	Catalogue	Feature/Level/Quad	Condition	Diameter	Height	Surface Treatment	Decorative Motif	Decorative Technique	Bowl Type	Comments
Surface	.1411		Identifiable bowl fragment			Smoothed	Verticals over Horizontals over Punctate	Linear Stamp over Incised over Punctate	Type Indeterminate	
Surface	.1412		Identifiable bowl fragment			Slightly Burnished	Plain	Plain	Trumpet Plain	Weathered
Surface	.1413		Identifiable bowl fragment			Smoothed	4 Horizontals	Incised	Iroquois Ring	
487216	.1428	Undisturbed	Identifiable bowl fragment			Slightly Burnished	Indeterminate		Iroquois Ring	
487216	.1429	Undisturbed	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
490220	.1442	Undisturbed	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
490220	.1444	Undisturbed	Unidentifiable bowl fragment			Weathered	Indeterminate		Indeterminate	
435206	.1449	Plz	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
434210	.1453	Plz	Identifiable bowl fragment			Smoothed	4 Horizontals over Punctate	Incised over Punctate	Iroquois Ring	Red Ocher
460158	.1462	Undisturbed	Identifiable bowl fragment			Slightly Burnished	Effigy		Effigy	
460162	.1465	Undisturbed	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
459156	.1469	Undisturbed	Identifiable bowl fragment			Smoothed	Plain	Plain	Conical Plain	Mend With .1483 461161 Undist.
459160	.1472	Undisturbed	Identifiable bowl fragment			Smoothed	4 Horizontals	Incised	Iroquois Ring	
461158	.1478	Undisturbed	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
461159	.1480	Undisturbed	Identifiable bowl fragment			Smoothed	Indeterminate		Iroquois Ring	
462160	.1490	Undisturbed	Unidentifiable bowl fragment			Slightly Burnished	Plain	Plain	Indeterminate	
462161	.1491	Plz	Unidentifiable bowl fragment			Slightly Burnished	Indeterminate		Indeterminate	
462161	.1492	Undisturbed	Identifiable bowl fragment			Burnished	Plain	Plain	Trumpet Plain	
462162	.1493	Plz	Unidentifiable bowl fragment			Slightly Burnished	Indeterminate		Indeterminate	
462163	.1502	Undisturbed	Identifiable bowl fragment			Burnished	Effigy		Effigy	
463157	.1503	Undisturbed	Unidentifiable bowl fragment			Slightly Burnished	Indeterminate		Indeterminate	
463158	.1504	Undisturbed	Identifiable bowl fragment			Smoothed	3 Horizontals over Punctate	Incised over Punctate	Iroquois Ring	
463160	.1505	Undisturbed	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
463162	.1512	Plz	Identifiable bowl fragment			Burnished	Plain	Plain	Trumpet Plain	Mend with .1511 same sq.
463162	.1513	Plz	Identifiable bowl fragment			Smoothed	3 Horizontals over Punctate	Incised over Punctates	Iroquois Ring	
463164	.1519	Plz	Identifiable bowl fragment			Burnished	Plain	Plain	Trumpet Plain	
464155	.1521	Plz	Identifiable bowl fragment			Smoothed	Effigy		Effigy	
464157	.1522	Plz	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
464160	.1523	Plz	Identifiable bowl fragment			Slightly Burnished	Plain	Plain	Trumpet Plain	
464160	.1524	Plz	Unidentifiable bowl fragment			Burnished	Indeterminate		Indeterminate	
450200	.1531	Plz	Unidentifiable bowl fragment			Slightly Burnished	Indeterminate		Indeterminate	
451200	.1532	Undisturbed	Identifiable bowl fragment			Burnished	3 Horizontals	Incised	Iroquois Ring	
451200	.1533	Undisturbed	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
451200	.1534	Undisturbed	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
453201	.1535	Undisturbed	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
455201	.1536	Undisturbed	Identifiable bowl fragment			Smoothed	4 Horizontals over Vertical	Incised over Punctate	Iroquois Ring	
515175	.1537	348/Fill	Unidentifiable bowl fragment			Smoothed	Indeterminate		Indeterminate	
500200	.1539	40/Fill	Identifiable bowl fragment			Smoothed	3 Horizontals over Punctate	Incised over Punctate	Iroquois Ring	
500200	.1541	71/Fill	Complete Bowl to Elbow	21.57	48.54	Burnished	5 Horizontals over Punctate	Incised over Punctate	Iroquois Ring	
460190	.1543	107/?/S.W.	Complete Bowl to Elbow	18.13	47.82	Slightly Burnished	3 Horizontals	Incised	Iroquois Ring	Reworked Port
470195	.1545	127/Fill	Complete Bowl to Elbow	17.51	43.3	Smoothed	3 Horizontals over Punctate	Incised over Punctates	Iroquois Ring	

470225	.1546	153/Upper Fill/N.W.	Identifiable bowl fragment			Slightly Burnished	Plain	Plain	Trumpet Plain	
470225	.1548	177/Fill	Identifiable bowl fragment			Burnished	Plain	Plain	Trumpet Plain	
495180	.1552	286/Living Floor/S.W.	Unidentifiable bowl fragment			Burnished	Indeterminate		Indeterminate	
463160	.1674	Plz	Unidentifiable bowl fragment			Indeterminate	Indeterminate		Indeterminate	
453200	.1676	Undisturbed	Unidentifiable bowl fragment			Slightly Burnished	Indeterminate		Indeterminate	
453200	.1677	Undisturbed	Identifiable bowl fragment			Smoothed	3 Horizontals over Punctate	Incised over Punctate	Iroquois Ring	

Appendix 6: Baker Site (AkGu-15) Juvenile Ceramics Fragments

Square	Catalogue	Feature/Level/Quad	Sherd Type	Decoration	Comments	Count
435205	0.1554	Plz	Unanalyzable Rim Frag.	Collar Plain		1
484216	0.1559	Undisturbed	Body	Plain	Interior (Finger Nail Impressed) Horizontal	1
489218	0.1562	Plz	Body	Plain		1
490216	0.1563	Undisturbed	Unanalyzable Rim Frag.	Collar Plain		1
458159	0.1567	Undisturbed	Body	Plain		1
459158	0.1569	Undisturbed	Body	Plain		1
459158	0.157	Undisturbed	Body	Plain		1
459160	0.1571	Undisturbed	Neck-Shoulder-Body	Neck (Incised) Interrupted Horizontal-Shoulder Plain-Body Plain		1
460156	0.1572	Undisturbed	Body	Plain		1
460157	0.1573	Undisturbed	Neck-Shoulder	Plain		1
460157	0.1574	Undisturbed	Body	Plain		1
460158	0.1575	Undisturbed	Body	Plain		1
461159	0.1581	Undisturbed	Unanalyzable Rim Frag.	Collar (Incised) Oblique		1
461160	0.1582	Undisturbed	Body	Plain		1
461161	0.1583	Undisturbed	Body	Plain		1
462157	0.159	Plz	Neck	Plain		1
462157	0.1591	Undisturbed	Body	Plain		1
462157	0.1593	Undisturbed	Shoulder	(linear Stamp) Vertical		1
462158	0.1594	Plz	Neck-Shoulder	Neck (Incised) Oblique-Shoulder Plain		1
462158	0.1595	Plz	Indeterminate	(Linear Stamp) Vertical		1
461162	0.1596	Plz	Body	(Incised) Opposed (Oblique and Vertical)		1
463161	0.1596	Plz	Neck-Shoulder	Plain		1
462158	0.1597	Undisturbed	Unanalyzable Rim Frag.	Collar Plain		1
462159	0.1598	Undisturbed	Unanalyzable Rim Frag.	Collar (Incised) Oblique		1
462159	0.1599	Undisturbed	Unanalyzable Rim Frag.	Collar Plain		1
462159	0.16	Undisturbed	Shoulder	Plain		1
462160	0.1602	Plz	Body	Plain		1
462160	0.1605	Undisturbed	Body	Plain		1
462160	0.1606	Undisturbed	Body	(Finger Nail Impressed) Oblique		1
462161	0.1609	Plz	Shoulder and/or Body?	Plain		1
462161	0.161	Plz	Unanalyzable Rim Frag.	Collar (Incised) Horizontal		1
462159	0.1611	Undisturbed	Body	(Linear Stamp) Opposed (Vertical and Oblique)		1
462163	0.1612	Plz	Neck-Shoulder	Plain		1
463157	0.1613	Undisturbed	Unanalyzable Rim Frag.	Collar (Incised) Oblique		1
463157	0.1614	Undisturbed	Neck-Shoulder	Plain		1
463157	0.1616	Undisturbed	Body	(Incised) Oblique	Red Ochre	1
463158	0.1619	Plz	Body	Plain		1
463158	0.162	Plz	Neck	(Incised) Oblique		1
463159	0.1621	Plz	Neck	Plain		1
463159	0.1623	Plz	Unanalyzable Rim Frag.	Collar Plain		1
463160	0.1626	Undisturbed	Unanalyzable Rim Frag.	Collar (Incised) Oblique		1
463160	0.163	Plz	Body	Plain		1
463160	0.1631	Plz	Body	(Incised) Oblique		1
463161	0.1632	Plz	Unanalyzable Rim Frag.	Collar Plain		1
463161	0.1633	Plz	Neck	Plain		1
463162	0.1634,.1635,.1636	Plz	Indeterminate	(Incised) Horizontals over or under (Linear Stamp) Oblique and Verticals	No Mend	3
463164	0.1638	Undisturbed	Body	Plain		1
463164	0.1639	Undisturbed	Body	Plain		1
464163	0.1642	Plz	Body	(Incised) Horizontal or Vertical		1
449198	0.1644, 0.1645	Undisturbed	Body	(Incised) Opposed (Oblique and Oblique)	No Mend	2
449200	0.1646	Undisturbed	Body	Plain		1
450200	0.1647	Undisturbed	Body	Plain		1
451200	0.1649	Undisturbed	Body	(Incised) Vertical crossed by Horizontal		1
451200	0.165	Undisturbed	Neck	(Incised) Oblique		1
452199	0.1651	Undisturbed	Body	(Incised) Oblique		1
453200	0.1652	Undisturbed	Body	Plain		1
500200	0.1654	PM 28/Fill	Unanalyzable Rim Frag.	Collar Plain		1

500200	0.1655	PM 28/Fill	Body	Plain		1
500200	0.1656	PM 28/Fill	Neck-Shoulder-Body	Plain		1
510205	0.1657	S.P. 2/Fill	Unanalyzable Rim Frag.	Collar (Incised) Oblique-Neck Plain		1
485230	0.1659	93/Fill	Neck-Shoulder	Neck (Incised) Oblique-Shoulder Plain	Interior (Incised) Oblique	1
470225	0.1665	153/Upper Fill/S.W.	Unanalyzable Rim Frag.	Collar Plain		1
495180	0.1667	286/Living Floor/N.E.	Unanalyzable Rim Frag.	Collar (Punctate) Indeterminate		1
495180	0.1668	286/Fill/N.W.	Neck-Shoulder-Body	Neck (Incised) Horizontal- Shoulder Linear Stamp Oblique-Body Plain		1
505215	0.1671	345/Fill	Neck-Shoulder	Plain		1
430205	0.1672	347/Fill	Neck-Shoulder	Neck (Incised) Oblique-Shoulder Plain		1
515175	0.1673	348/Fill	Shoulder and/or Body?	(Incised) Oblique		1
462159	0.182	Undisturbed	Unanalyzable Rim Frag.	Collar (Linear Stamp) Oblique		1
462159	0.1821	Plz	Shoulder and/or Body?	(Incised or Linear Stamp) Indeterminate		1

Appendix 7: Baker Site (AkGu-15) Juvenile Ceramics Rims Attributes

Square	Catalogue	Feature /Level/ Quad	Rim Form	Lip Form	Angle of Lip to Interior	Rim Orientation	Interior Profile	Exterior Profile	Collar Base Shape	Collar Height	Lip Width	Basel Collar Width
435210	0.1555	Plz	Incipient Collared	Rounded	Right	Outflaring	Convex	Convex	Rounded	9.05	4.34	6.51
CSC	0.1556	Surface	Collared	N/A	N/A	Vertical	Concave	Straight	Angular	N/A	N/A	N/A
CSC	0.1557	Surface	Collared	Flat	Acute	Outflaring	Irregular	Convex	Angular	10.42	4.51	7.81
487216	0.156	Undisturbed	Incipient Collared	Flat	Right	Outflaring	Convex	Convex	Rounded	8.91	6.45	7.74
491218	0.1564	Undisturbed	Collarless	Rounded	Obtuse	Outflaring	Straight	Convex	N/A	N/A	2.99	N/A
458157	0.1565	Undisturbed	Incipient Collared	Rounded	Right	Outflaring	Concave	Concave	Rounded	10.93	2.21	5.98
459157	0.1568	Undisturbed	Collared	Rounded	Right	Vertical	Convex	Convex	Rounded	12.3	5	10.38
460159	0.1577	Undisturbed	Incipient Collared	Flat	Right	Outflaring	Concave	Concave	Rounded	10.06	2.92	6.24
460163	0.1579	Undisturbed	Incipient Collared	Rounded	Right	Outflaring	Concave	Straight	Rounded	7.3	2.42	4.76
461160	0.1584	Undisturbed	Collared	Flat	Right	Outflaring	Convex	Concave	Rounded	11.39	2.79	6.05
461162	0.1585	Plz	Collared	Rounded	Acute	Outflaring	Convex	Convex	Rounded	12.34	4.6	8.18
461162	0.1587	Plz	Collared	Flat	Obtuse	Outflaring	Concave	Straight	Angular	7.74	3.56	6.57
462156	0.1589	Undisturbed	Collared	Flat	Right	Vertical	Convex	Straight	Angular	7	4.91	7.57
462160	0.1603	Plz	Incipient Collared	Rounded	Obtuse	Outflaring	Convex	Concave	Rounded	20.19	3.96	9.62
462160	0.1604	Undisturbed	Incipient Collared	Rounded	Acute	Outflaring	Convex	Convex	Rounded	12.04	5.24	11.27
462161	0.1607	Plz	Collared	Notched and Flat	Right	Insloping	Concave	Convex	Angular	19.97	3.02	10.96
463160	0.1627	Undisturbed	Collared	Flat	Right	Outflaring	Concave	Convex	Angular	9.42	6.34	10.48
463160	0.1628	Undisturbed	Indetermiate	Rounded	Right	Indeterminate	Indeterminate	Irregular	Angular	21.17	2.36	Indeterminate
463160	0.1629	Plz	Collared	Flat	Right	Insloping	Concave	Concave	Rounded	13.67	4.9	7.22
464160	0.164	Undisturbed	Incipient Collared	Flat	Obtuse	Outflaring	Concave	Concave	Rounded	17.34	4.61	7.64
464160	0.1641	Undisturbed	Collarless	Flat	Right	Outflaring	convex	Convex	N/A	N/A	3.58	N/A
464158	0.1643	Plz	Incipient Collared	Flat	Right	Vertical	Convex	Convex	Rounded	9.38	4.35	6.32
450200	0.1648	Undisturbed	Collared	Concave	Obtuse	Outflaring	Irregular	Irregular	Rounded	17.3	4.9	7.87
455201	0.1653	Undisturbed	Collarless	Flat	Right	Outflaring	Convex	Convex	N/A	N/A	4.16	N/A
525210	0.1658	64/Fill	Collared	Flat	Right	Outflaring	Straight	Concave	Rounded	19.25	2.54	8.08
470225	0.1669	153/Upper Fill/ S.W.	Collarless	Flat	Right	Insloping	Concave	Concave	N/A	N/A	3.73	N/A
458160	0.1758	Undisturbed	Incipient Collared	Flat	Obtuse	Vertical	Concave	Concave	Rounded	24.34	3.89	6.79
460163	0.1778	Undisturbed	Incipient Collared	Flat	Obtuse	Vertical	Concave	Concave	Rounded	17.17	3.68	2.79
450198	0.1865	Undisturbed	Incipient Collared	Flat	Right	Vertical	Convex	Convex	Rounded	11.71	4.77	6.94
462157-462156	.1592 and .1588	Undisturbed	Collared	Flat	Obtuse	Outflaring	Concave	Concave	Angular	15.46	4.9	7.36
463157-461163	.1615 and .1811	Plz and Undisturbed	Collared	Flat	Right	Vertical	Straight	Convex	Angular	9.89	5.48	8.95

Appendix 7: Baker Site (AkGu-15) Juvenile Ceramics Rims Attributes

Square	Catalogue	Collar Motifs	Collar Technique	Neck Motif	Neck Technique	Interior Motif	Interior Technique	Lip Motif	Lip Technique	Comments
435210	0.1555	Plain	Plain	Plain	Plain	Plain	Plain	Plain	Plain	
CSC	0.1556	Oblique over Horizontal	Incised over Punctate	Plain	Plain	Plain	Plain	N/A	N/A	
CSC	0.1557	Interupted Oblique	Incised	Plain	Plain	Plain	Plain	Plain	Plain	May be approaching a Cast.
487216	0.156	Plain	Plain	Plain	Plain	Plain	Plain	Plain	Plain	
491218	0.1564	Plain	Plain	Plain	Plain	Plain	Plain	Plain	Plain	
458157	0.1565	Plain	Plain	Plain	Plain	Plain	Plain	Plain	Plain	Incipient Rounded (Incised) Vertical
459157	0.1568	Plain	Plain	Plain	Plain	Plain	Plain	Plain	Plain	
460159	0.1577	Oblique	Incised	Horizontal	Incised	Plain	Plain	Plain	Plain	
460163	0.1579	Oblique	incised	Oblique	Incised	Plain	Plain	Plain	Plain	
461160	0.1584	Oblique	Incised	Horizontal	Incised	Plain	Plain	Plain	Plain	
461162	0.1585	Horizontal	Incised	Horizontal	Incised	Plain	Plain	Plain	Plain	
461162	0.1587	Oblique	Linear Stamp	Plain	Plain	Plain	Plain	Plain	Plain	
462156	0.1589	Plain	Plain	Plain	Plain	Plain	Plain	Plain	Plain	
462160	0.1603	Opposed (Oblique and Oblique)	Incised	Plain	Plain	Plain	Plain	Oblique	Linear Stamp	
462160	0.1604	Plain	Plain	Plain	Plain	Plain	Plain	Plain	Plain	
462161	0.1607	Opposed (Oblique and Horizontal)	Incised	N/A	N/A	Plain	Plain	Plain	Plain	
463160	0.1627	Oblique	Incised	Plain	Plain	Plain	Plain	Plain	Plain	
463160	0.1628	Oblique over Horizontal	Incised over Linear Punctate	Indeterminate	Indeterminate	Indeterminate	Indeterminate	Plain	Plain	
463160	0.1629	Oblique	Incised	Plain	Plain	Plain	Plain	Plain	Plain	
464160	0.164	Plain	Plain	Plain	Plain	Plain	Plain	Plain	Plain	
464160	0.1641	Plain	Plain	Plain	Plain	Plain	Plain	Plain	Plain	
464158	0.1643	Plain	Plain	Plain	Plain	Plain	Plain	Plain	Plain	Organic impressions?
450200	0.1648	Oblique	Incised	Plain	Plain	Plain	Plain	Plain	Plain	
455201	0.1653	Horizontal	Incised	Plain	Plain	Plain	Plain	Plain	Plain	
525210	0.1658	Plain	Plain	Plain	Plain	Plain	Plain	Plain	Plain	
470225	0.1669	Plain	Plain	Plain	Plain	Plain	Plain	Plain	Plain	
458160	0.1758	Opposed (Oblique and Oblique) over Horizontal crossed by Oblique	Incised	Oblique	Incised	Plain	Plain	Plain	Plain	
460163	0.1778	Oblique	Incised	Horizontal	Incised	Plain	Plain	Plain	Plain	
450198	0.1865	Oblique	Incised	Oblique	Incised	Plain	Plain	Plain	Plain	
462157-462156	.1592 and .1588	Plain	Plain	Plain	Plain	Plain	Plain	Plain	Plain	
463157-461163	.1615 and .1811	Plain	Plain	Plain	Plain	Plain	Plain	Plain	Plain	

Appendix 8: Baker Site (AkGu-15) Juvenile Pipe Data

Unit	Catalogue	Level	Portion	Surface Treatment	Decoration	Mouthpiece Type	Bore dia.
458157	0.1566	Undisturbed	Stem and Elbow Fragment	Rough	Plain		
463157	0.1618	Plz	Stem Fragment	Rough	Plain		
463163	0.1637	Plz	Stem Fragment	smoothed	Plain		
470225	0.1666	Fill	Stem to Elbow with Mouthpiece	smoothed	Plain	Tapered	3.59
462160 and 462162	.1601 and .1608	Undisturbed and Plz	Stem and Elbow Fragment	Rough	Plain		

Unit	Catalogue	Level	Portion	Surface Treatment	Decoration	Height	Dia. int,(ext)	Type	Comments
463160	0.1624	Undisturbed	Nearly Complete Bowl	Smoothed	Lip Opposed (Oblique and Oblique)	25.7	12.37 (27.76)	Trumpet Decorated	Lip Slightly Outflaring
463160	0.1625	Undisturbed	Nearly Complete Bowl	Rough	Plain		20.08 (33.34)	Trumpet Plain	Lip Slightly Outflaring

APPENDIX 9: BAKER SITE (AkGu-15) FLAKED LITHIC ARTIFACT CATALOGUE

Cat.	Qty.	Square No.	House No. Ext. Loc No.	Feature/Quad/ Post- Support Mould	Strata	Artifact Type	Material	Description
L1	82	Surface				debitage	onondaga	10 ta
L2	1	Surface				projectile point fragment	onondaga	base, dimension; dimensions base ℓ= 8.8mm, *w*= 16.5mm, *t*= 4.1mm, tang *h* =7.1mm, base straight edge and thinned, possible Nanticoke Notched point
L3	1	Surface				projectile point	onondaga	Nanticoke Notched point; dimensions total point ℓ= 29.2mm, blade ℓ= 19.2mm, blade w= 10.6mm, blade t = 4.8mm, stem ℓ= 10.0mm, stem w= 12.3mm, internotch w = 6.5mm, stem t = 3.8mm, tang h = 5.0mm. Base is straight. Evidence of hafting and prehensile ware on stem
L4	1	Surface				biface	onondaga	early stage biface; dimension: total ℓ= 67.2mm, w= 44.2mm, t= 17.6mm
L5	1	Surface				biface fragment	onondaga	incomplete early stage biface; dimension: total ℓ= 41.8mm, w= 47.4mm, t= 12.6mm, has been thinned
L6	50	Surface CSC #2				debitage	onondaga	10 ta, 1 Quartz shatter
L7	1	Test Pit 1				projectile point	onondaga	Nanticoke Notched point, missing tip; dimensions total point ℓ= 32.8mm, blade ℓ= 20.2mm, blade w= 11.1mm, blade t = 4.0mm, stem ℓ= 12.6mm, stem w= 17.5mm, internotch w = 9.1mm, stem t = 3.4mm, tang h = 7.7mm. Base is straight. Evidence of hafting and prehensile ware on stem
L8	1	Test Pit 3				Debitage	onondaga	
L9	4	430	205		Plough Zone	Debitage	onondaga	1 ta
L10	1	430	205		Plough Zone	projectile point	onondaga	Nanticoke Notched point; total point ℓ= 32.7mm, blade ℓ= 21.8mm, blade w= 10.4mm, blade t = 4.5mm, stem ℓ= 10.9mm, stem w= 12.6mm, internotch w = 7.8mm, stem t = 2.6mm, tang h = 2.8mm. Base is straight, retouch along both lateral edges. Evidence of hafting and prehensile ware on stem

APPENDIX 9: BAKER SITE (AkGu-15) FLAKED LITHIC ARTIFACT CATALOGUE

Cat.	Qty.	Square No.		House No. Ext. Loc No.	Feature/Quad/ Post- Support Mould	Strata	Artifact Type	Material	Description
L11	1	430	205			Plough Zone	debitage	onondaga	secondary knapping flake with bifacial retouch along both lateral edges, distal end has inverse retouch were hinge fracture occurred. Triangular shapped
L12	1	430	205			Plough Zone	biface	onondaga	complete early stage biface, dimensions ℓ= 54.8mm, w= 32.4mm, t= 20.6mm, water worn
L13	4	430	210			Plough Zone	debitage	onondaga	
L14	3	434	205			Plough Zone	debitage	onondaga	
L15	2	435	200			Plough Zone	debitage	onondaga	1 ta
L16	20	435	205			Plough Zone	debitage	onondaga	3 ta
L17	17	435	206			Plough Zone	debitage	onondaga	3 ta
L18	15	435	210			Plough Zone	debitage	onondaga	1 ta
L19	1	435	215			Plough Zone	debitage	onondaga	1 ta
L20	4	436	205			Plough Zone	debitage	onondaga	2 ta
L21	8	440	204			Plough Zone	debitage	onondaga	2 ta
L22	1	440	204			Plough Zone	debitage	onondaga	secondary knapping flake with retouch along left margin
L23	4	440	210			Plough Zone	debitage	onondaga	
L24	3	458	159			Plough Zone	debitage	onondaga	
L25	14	460	160			Plough Zone	debitage	onondaga	2 ta
L26	3	461	158			Plough Zone	debitage	onondaga	
L27	7	461	159			Plough Zone	debitage	onondaga	
L28	4	461	160			Plough Zone	debitage	onondaga	1 ta
L29	3	461	161			Plough Zone	debitage	onondaga	
L30	16	461	162			Plough Zone	debitage	onondaga	3 ta
L31	8	462	157			Plough Zone	debitage	onondaga	2 ta
L32	19	462	158			Plough Zone	debitage	onondaga	2 ta
L33	1	462	158			Plough Zone	debitage	onondaga	retouched shatter
L34	8	462	159			Plough Zone	debitage	onondaga*	5 ta, 1 quartz shatter
L35	13	462	160			Plough Zone	debitage	onondaga	5 ta
L36	8	462	161			Plough Zone	debitage	onondaga	3 ta

APPENDIX 9: BAKER SITE (AkGu-15) FLAKED LITHIC ARTIFACT CATALOGUE

Cat.	Qty.	Square No.		House No. Ext. Loc No.	Feature/Quad/ Post- Support Mould	Strata	Artifact Type	Material	Description
L37	1	462	161			Plough Zone	biface	onondaga	complete early stage biface, dimensions ℓ= 74.4mm, w= 46.8mm, t= 15.7mm
L38	11	462	162			Plough Zone	debitage	onondaga	1 ta
L39	7	462	163			Plough Zone	debitage	onondaga	3ta
L40	6	463	156			Plough Zone	debitage	onondaga	1 ta
L41	13	463	157			Plough Zone	debitage	onondaga	2 ta
L42	17	463	158			Plough Zone	debitage	onondaga	3 ta
L43	1	463	158			Plough Zone	debitage	onondaga	bifacial retouched primary thinning flake
L44	16	463	159			Plough Zone	debitage	onondaga	2 ta
L45	13	463	160			Plough Zone	debitage	onondaga	3 ta
L46	16	463	161			Plough Zone	debitage	onondaga	3 ta
L47	12	463	162			Plough Zone	debitage	onondaga	2 ta
L48	10	463	163			Plough Zone	debitage	onondaga	3 ta
L49	14	463	164			Plough Zone	debitage	onondaga	1 ta
L50	11	463	165			Plough Zone	debitage	onondaga	6 ta
L51	9	464	155			Plough Zone	debitage	onondaga	2 ta
L52	9	464	157			Plough Zone	debitage	onondaga	2 ta
L53	6	464	158			Plough Zone	debitage	onondaga	1 ta
L54	1	464	158			Plough Zone	debitage	onondaga	retouched shatter
L55	13	464	159			Plough Zone	debitage	onondaga	3 ta
L56	1	464	159			Plough Zone	endscraper	onondaga	incomplete convex end scraper dimensions ℓ= 26.2mm, *w*= 18.2mm, *t= 8.0*mm, evidence of hafting on the proximal end, concave edge retouch on right and left margins, working edge ℓ= 16.8 mm and h= 5.4mm
L57	1	464	159			Plough Zone	biface fragment	onondaga	incomplete crude oval shaped biface fashioned on primary thinning flake, missing distal portion; dimensions ℓ= 41.5mm, w= 32.7mm, t= 11.0mm
L58	21	464	160			Plough Zone	debitage	onondaga	3 ta
L59	6	464	161			Plough Zone	debitage	onondaga	3 ta
L60	15	464	162			Plough Zone	debitage	onondaga	3 ta
L61	10	464	163			Plough Zone	debitage	onondaga	3 ta

APPENDIX 9: BAKER SITE (AkGu-15) FLAKED LITHIC ARTIFACT CATALOGUE

Cat.	Qty.	Square No.		House No. Ext. Loc No.	Feature/Quad/ Post- Support Mould	Strata	Artifact Type	Material	Description
L62	6	465	160			Plough Zone	debitage	onondaga	2 ta
L63	12	468	160			Plough Zone	debitage	onondaga	
L64	7	480	215			Plough Zone	debitage	onondaga	1 ta
L65	1	485	200			Surface	projectile point	onondaga	Nanticoke Notched point; dimesnions total point ℓ= 32.5mm, blade ℓ= 22.4mm, blade w= 9.7mm, blade t = 3.5mm, stem ℓ= 10.1mm, stem w= 11.5mm, internotch w = 8.8mm, stem t = 2.0mm, tang h = 5.4mm. Base is slightly concave, evidence of hafting and prehensile ware on stem
L66	11	485	210			Plough Zone	debitage	onondaga	1 ta
L67	4	485	220			Plough Zone	debitage	onondaga	1 ta
L68	19	489	218			Plough Zone	debitage	onondaga	6 ta
L69	5	490	210			Plough Zone	debitage	onondaga	1 ta
L70	6	490	215			Plough Zone	debitage	onondaga	
L71	1	500	205			Plough Zone	debitage	onondaga	
L72	1	450	200		P15		debitage	onondaga	
L73	1	450	235		P1		debitage	onondaga	
L74	1	450	235		P2		debitage	onondaga	
L75	1	455	220		P1		debitage	onondaga	
L76	1	455	240		P27		debitage	onondaga	
L77	1	460	245		P4		debitage	onondaga	
L78	1	465	180		P26		debitage	onondaga	
L79	1	465	190		P5		debitage	onondaga	
L80	3	475	190		P24		debitage	onondaga	
L81	1	480	175		P9		endscraper	onondaga	incomplete convex end scraper, missing proximal end; dimensions ℓ= 31.8mm, *w*= 22.5mm, *t= 14.2*mm, concave edge retouch on right and left margins, working edge ℓ= 20.2 mm and h= 6.8mm
L82	1	480	175		P10		debitage	onondaga	
L83	1	480	175		P10	Float	debitage	onondaga	
L84	1	480	190		P49		debitage	onondaga	
L85	1	485	230		P29		debitage	onondaga	

APPENDIX 9: BAKER SITE (AkGu-15) FLAKED LITHIC ARTIFACT CATALOGUE

Cat.	Qty.	Square No.		House No. Ext. Loc No.	Feature/Quad/ Post-	Support	Mould	Strata	Artifact Type	Material	Description
L86	1	490	185				P30		debitage	onondaga	
L87	7	490	195				P34		debitage	onondaga	
L88	2	495	180				SP4		debitage	onondaga	1 ta
L89	2	495	180				SP5		debitage	onondaga	
L90	4	495	180				P18		debitage	onondaga	
L91	1	495	195				SP37		debitage	onondaga	
L92	2	495	200				P3		debitage	onondaga	
L93	1	495	200				P13		debitage	onondaga	
L94	1	495	200				P15		debitage	onondaga	
L95	2	500	190				SP16		debitage	onondaga	
L96	3	500	200				P28		debitage	onondaga	
L97	2	505	185				SP29		debitage	onondaga	
L98	2	505	205				P53		debitage	onondaga	
L99	1	510	205				SP2		debitage	onondaga	1 ta
L100	3	515	205		F13				debitage	onondaga	
L101	1	520	210		F21				debitage	onondaga	
L102	2	515	210		F24	North Half			debitage	onondaga	
L103	2	510	205		F31				debitage	onondaga	
L104	2	505	200		F32				debitage	onondaga	1 ta
L105	2	500	200		F40				debitage	onondaga	
L106	2	500	200		F45				debitage	onondaga	
L107	1	500	200		F46				debitage	onondaga	
L108	1	500	205		F48				debitage	onondaga	
L109	3	500	205		F50				debitage	onondaga	
L110	1	495	200		F55				debitage	onondaga	
L111	1	490	195		F58				debitage	quartz	
L112	1	490	195		F59				debitage	onondaga	
L113	1	485	195		F61				debitage	onondaga	
L114	3	500	200		F69				debitage	onondaga	1 ta
L115	1	495	200		F74				debitage	onondaga	
L116	3	490	200		F75				debitage	onondaga	

APPENDIX 9: BAKER SITE (AkGu-15) FLAKED LITHIC ARTIFACT CATALOGUE

Cat.	Qty.	Square No.		House No. Ext. Loc No.	Feature/Quad/ Post- Support Mould		Strata	Artifact Type	Material	Description
L117	1	490	200		F75			endscraper	onondaga	incomplete convex end scraper, missing portion of its proximal end; dimensions ℓ= 25.5mm, *w*= 18.3mm, *t= 8.2*mm, straight edge retouch on right and left margins, working edge ℓ= 16.8mm and h= 7.8mm
L118	3	490	200		F77			debitage	onondaga	
L119	1	490	200		F77			endscraper	onondaga	complete convex end scraper; dimensions ℓ= 26.0mm, *w*= 23.3mm, *t*= 9.3mm, straight edge retouch on right and left margins, working edge ℓ= 20.0mm and h= 10.3mm
L120	1	485	200		F79			debitage	onondaga	
L121	1	480	195		F86			debitage	onondaga	
L122	3	475	195		F90			debitage	onondaga	
L123	7	475	195		F91			debitage	onondaga	1 ta
L124	2	480	230		F96			debitage	onondaga	
L125	1	475	230		F99		Level 1&2	projectile point	onondaga	reworked point fashioned on a flake; total point ℓ= 34.7mm, blade ℓ= 28.3mm, blade w= 11.0mm, blade t = 5.3mm, stem ℓ= 6.4mm, stem w= 7.6mm, stem t = 2.0mm, tang h = 5.8mm. Base is straight edged, one lateral edge has been reworked (serated edge).
L126	2	475	230		F100		Level 1&2	debitage	onondaga	
L127	1	460	185		F104			debitage	onondaga	
L128	2	460	185		F105			debitage	onondaga	
L129	1	460	190		F107	SE	Living Floor	debitage	quartz	
L130	1	460	190		F107	SW	Living Floor	debitage	onondaga	ta
L131	11	460	190		F112			debitage	onondaga	
L132	2	465	190		F118			debitage	onondaga	
L133	1	465	190		F120			debitage	onondaga	ta
L134	2	465	185		F123			debitage	onondaga	1 ta
L135	1	480	195		F125			debitage	onondaga	
L136	16	470	195		F127			debitage	onondaga	1 ta

APPENDIX 9: BAKER SITE (AkGu-15) FLAKED LITHIC ARTIFACT CATALOGUE

Cat.	Qty.	Square No.		House No. Ext. Loc No.	Feature/Quad/ Post-	Support	Mould	Strata	Artifact Type	Material	Description
L137	2	470	190		F130			Fill	debitage	onondaga	
L138	1	470	190		F133				debitage	onondaga	
L139	3	465	185		F139				debitage	onondaga	
L140	1	465	190		F140				debitage	onondaga	1 ta
L141	5	485	195		F148				debitage	onondaga	
L142	2	470	225		F153	NW		Upper Fill	debitage	onondaga*	1 Quartz
L143	1	470	225		F153	NE		Living Floor	debitage	onondaga	
L144	2	470	225		F153	NW		Upper Fill	debitage	quartz	2 chunks
L145	1	475	225		F170				debitage	onondaga	
L146	2	465	230		F174	West		Layer 1	debitage	onondaga	2 ta
L147	1	465	230		F174	East		Layer 1	debitage	onondaga	
L148	1	470	225		F177				debitage	onondaga	1 ta
L149	1	465	225		F182				debitage	onondaga	
L150	1	460	220		F195				debitage	onondaga	
L151	1	460	225		F201	SW		Upper Fill	debitage	onondaga	
L152	5	460	225		F201	NW		Upper Fill	debitage	onondaga	
L153	1	460	225		F201			Living Floor	debitage	onondaga	
L154	1	455	215		F206				debitage	onondaga	
L155	1	455	220		F207				debitage	onondaga	
L156	1	455	220		F210				debitage	onondaga	
L157	1	455	225		F217				debitage	onondaga	
L158	2	450	220		F219				debitage	onondaga	
L159	1	480	175		F230				debitage	onondaga	
L160	1	480	175		F231				debitage	onondaga	
L161	1	475	180		F236				debitage	onondaga	bifacial retouched primary thinning flake
L162	1	465	175		F247				debitage	Quartz	
L163	2	470	180		F249				debitage	onondaga	
L164	2	465	175		F252				debitage	onondaga	
L165	3	465	175		F253				debitage	onondaga	1 ta
L166	1	470	175		F263				debitage	onondaga	
L167	1	500	185		F277				debitage	onondaga	
L168	1	500	185		F278				debitage	onondaga	1 ta

APPENDIX 9: BAKER SITE (AkGu-15) FLAKED LITHIC ARTIFACT CATALOGUE

Cat.	Qty.	Square No.		House No. Ext. Loc No.	Feature/Quad/ Post-	Support Mould	Strata	Artifact Type	Material	Description
L169	3	495	180		F286	NE	Surface/Fill	debitage	onondaga	1 ta
L170	4	495	180		F286		Surface/Fill	debitage	onondaga	
L171	5	495	180		F286	NW	Fill	debitage	onondaga	1 ta
L172	2	490	180		F292			debitage	onondaga*	1 Quartz
L173	2	490	175		F295			debitage	onondaga	
L174	1	470	180		F300			debitage	onondaga	
L175	1	445	220		F305			debitage	onondaga	
L176	1	450	225		F309			debitage	onondaga	
L177	9	445	220		F310			debitage	onondaga	
L178	3	455	220		F311			debitage	onondaga	1 ta
L179	1	460	225		F316			debitage	onondaga	
L180	1	510	190		F325	SW	Surface/Fill	debitage	onondaga	
L181	1	495	180		F326			debitage	onondaga	
L182	1	475	170		F334		Fill	debitage	onondaga	
L183	1	470	170		F338			debitage	onondaga	
L184	3	505	215		F345			debitage	onondaga	
L185	2	435	205		F346			debitage	onondaga	
L186	3	515	475		F348			debitage	onondaga	
L187	3	484	216	Midden A			Undisturbed	debitage	onondaga	2 ta
L188	8	485	216	Midden A			Undisturbed	debitage	onondaga	
L189	12	486	216	Midden A			Undisturbed	debitage	onondaga	2 ta
L190	1	486	216	Midden A			Float	debitage	onondaga	
L191	16	487	216	Midden A			Undisturbed	debitage	onondaga*	1 Quartz
L192	16	487	217	Midden A			Undisturbed	debitage	onondaga	6 ta
L193	3	488	215	Midden A			Undisturbed	debitage	onondaga	
L194	7	488	216	Midden A			Undisturbed	debitage	onondaga*	1 Quartz
L195	19	488	217	Midden A			Undisturbed	debitage	onondaga	7 ta
L196	1	488	217	Midden A			Float	debitage	onondaga	
L197	10	488	218	Midden A			Undisturbed	debitage	onondaga	4 ta
L198	6	488	219	Midden A			Undisturbed	debitage	onondaga	2 ta
L199	1	488	200	Midden A			Float	debitage	onondaga	
L200	1	488	220	Midden A			Undisturbed	debitage	onondaga	ta

APPENDIX 9: BAKER SITE (AkGu-15) FLAKED LITHIC ARTIFACT CATALOGUE

Cat.	Qty.	Square No.		House No. Ext. Loc No.	Feature/Quad/ Post- Support Mould	Strata	Artifact Type	Material	Description
L201	3	489	216	Midden A		Undisturbed	debitage	onondaga	1 ta
L202	7	489	217	Midden A		Undisturbed	debitage	onondaga	2 ta
L203	8	489	218	Midden A		Undisturbed	debitage	onondaga	
L204	6	489	219	Midden A		Undisturbed	debitage	onondaga	1 ta
L205	8	490	215	Midden A		Undisturbed	debitage	onondaga	3 ta
L206	9	490	216	Midden A		Undisturbed	debitage	onondaga	4 ta
L207	3	490	217	Midden A		Undisturbed	debitage	onondaga	1 ta
L208	2	490	218	Midden A		Undisturbed	debitage	onondaga	
L209	19	490	219	Midden A		Undisturbed	debitage	onondaga*	3 ta, 2 quartz
L210	13	490	220	Midden A		Undisturbed	debitage	onondaga	2 ta
L211	4	490	221	Midden A		Undisturbed	debitage	onondaga*	1 Quartz
L212	2	491	216	Midden A		Undisturbed	debitage	onondaga	1 ta
L213	11	491	218	Midden A		Undisturbed	debitage	onondaga	2 ta
L214	7	491	219	Midden A		Undisturbed	debitage	onondaga	1 ta
L215	6	491	220	Midden A		Undisturbed	debitage	onondaga*	1 ta, 1 quartz
L216	5	492	218	Midden A		Undisturbed	debitage	onondaga	
L217	16	434	210	Midden B		plough zone	debitage	onondaga	3 ta
L218	7	435	209	Midden B		plough zone	debitage	onondaga	
L219	9	435	211	Midden B		plough zone	debitage	onondaga	1 ta
L220	1	435	211	Midden B		plough zone	endscraper	onondaga	complete convex end scraper fashioned on a secondary knapping flake; dimensions ℓ= 21.8mm, *w*= 16.9mm, *t*= 4.8mm, working edge ℓ= 12.6mm and h= 4.0mm
L221	6	456	210	Midden B		plough zone	debitage	onondaga	
L222	1	462	160	Midden B		plough zone	debitage	onondaga	
L223	2	456	160	Midden C	North Half	Undisturbed	debitage	onondaga	
L224	3	457	158	Midden C		Undisturbed	debitage	onondaga	
L225	2	457	159	Midden C		Undisturbed	debitage	onondaga	
L226	1	457	160	Midden C		aluvial deposit	debitage	onondaga	
L227	3	457	160	Midden C		Undisturbed	debitage	onondaga	
L228	1	457	161	Midden C		Undisturbed	debitage	onondaga	
L229	8	458	157	Midden C		Undisturbed	debitage	onondaga*	1 Quartz

APPENDIX 9: BAKER SITE (AkGu-15) FLAKED LITHIC ARTIFACT CATALOGUE

Cat.	Qty.	Square No.		House No. Ext. Loc No.	Feature/Quad/ Post- Support Mould	Strata	Artifact Type	Material	Description
L230	21	458	158	Midden C		Undisturbed	debitage	onondaga	1 ta
L231	5	458	160	Midden C		Undisturbed	debitage	onondaga	1 ta
L232	1	458	160	Midden C		aluvial deposit	debitage	onondaga	
L233	4	458	161	Midden C		Undisturbed	debitage	onondaga	
L234	11	459	156	Midden C		Undisturbed	debitage	onondaga	1 ta
L235	12	459	157	Midden C		Undisturbed	debitage	onondaga	1 ta
L236	28	459	158	Midden C		Undisturbed	debitage	onondaga*	4 ta, 1 quartz
L237	3	459	159	Midden C		Undisturbed	debitage	onondaga	
L238	17	459	160	Midden C		Undisturbed	debitage	onondaga	3 ta
L239	1	459	160	Midden C		Undisturbed	debitage	onondaga	secondary knapping flake with inverse retouch along the left margin
L240	5	459	161	Midden C		Undisturbed	debitage	onondaga	
L241	6	460	155	Midden C		Undisturbed	debitage	onondaga	
L242	14	460	156	Midden C		Undisturbed	debitage	onondaga	4 ta
L243	27	460	157	Midden C		Undisturbed	debitage	onondaga	3 ta
L244	16	460	158	Midden C		Undisturbed	debitage	onondaga	
L245	1	460	158	Midden C		Undisturbed	projectile point	onondaga	projectile point base; simensions stem ℓ= 6.6mm, stem w= 17.4mm, stem t = 2.7mm. Base is slightly concave
L246	24	460	159	Midden C		Undisturbed	debitage	onondaga*	4 ta, 1 quartz
L247	1	460	159	Midden C			projectile point	onondaga	projectile point tip; dimension ℓ= 17.9mm, w= 6.5mm, t = 4.0mm.
L248	24	460	160	Midden C		Undisturbed	debitage	onondaga	3 ta
L249	10	460	161	Midden C		Undisturbed	debitage	onondaga	3 ta
L250	4	460	162	Midden C			debitage	onondaga	2 ta
L251	1	460	163	Midden C		Undisturbed	debitage	onondaga	
L252	1	461	155	Midden C		Undisturbed	debitage	onondaga	
L253	9	461	155	Midden C		Undisturbed	debitage	onondaga	
L254	6	461	156	Midden C		Undisturbed	debitage	onondaga	

APPENDIX 9: BAKER SITE (AkGu-15) FLAKED LITHIC ARTIFACT CATALOGUE

Cat.	Qty.	Square No.		House No. Ext. Loc No.	Feature/Quad/ Post- Support Mould	Strata	Artifact Type	Material	Description
L255	1	461	156	Midden C		Undisturbed	projectile point	onondaga	Nanticoke Notched point; dimensions total point ℓ= 27.6mm, blade ℓ= 19.0mm, blade w= 8.9mm, blade t = 3.1mm, stem ℓ= 8.6mm, stem w= 14.4mm, internotch w = 5.2mm, stem t = 2.0mm, tang h = 3.8mm. Base is straight edged, and has been thinned, one tang is broken.
L256	7	461	157	Midden C		Undisturbed	debitage	onondaga	
L257	22	461	158	Midden C		Undisturbed	debitage	onondaga	3 ta
L258	47	461	159	Midden C		Undisturbed	debitage	onondaga*	3 ta, 1 quartz
L259	31	461	160	Midden C		Undisturbed	debitage	onondaga	3 ta
L260	1	461	160	Midden C		Undisturbed	projectile point	onondaga	Nanticoke Notched point; dimensions total point ℓ= 46.5mm, blade ℓ= 36.0mm, blade w= 9.6mm, blade t = 4.6mm, stem ℓ= 10.5mm, stem w= 14.8mm, internotch w = 9.5mm, stem t = 2.9mm, tang h = 6.1mm. Base is straight edged, and has been thinned.
L261	8	461	161	Midden C		Undisturbed	debitage	onondaga	
L262	7	461	163	Midden C		Undisturbed	debitage	onondaga	1 ta
L263	5	461	165	Midden C		Undisturbed	debitage	onondaga	
L264	5	462	155	Midden C		Undisturbed	debitage	onondaga	
L265	3	462	156	Midden C		Undisturbed	debitage	onondaga	
L266	12	462	157	Midden C		Undisturbed	debitage	onondaga	4 ta
L267	21	462	158	Midden C		Undisturbed	debitage	onondaga	3 ta
L268	1	462	158	Midden C		Undisturbed	debitage	onondaga	secondary knapping flake with retouch along the right margin
L269	1	462	159	Midden C			debitage	onondaga	
L270	32	462	159	Midden C		Undisturbed	debitage	onondaga	3 ta
L271	1	462	159	Midden C		Float	debitage	onondaga	
L272	40	462	160	Midden C		Undisturbed	debitage	onondaga	7 ta
L273	6	462	161	Midden C		Undisturbed	debitage	onondaga	
L274	1	462	162	Midden C		Undisturbed	debitage	onondaga	
L275	5	462	163	Midden C		Undisturbed	debitage	onondaga	1 ta
L276	4	462	164	Midden C		Undisturbed	debitage	onondaga	

APPENDIX 9: BAKER SITE (AkGu-15) FLAKED LITHIC ARTIFACT CATALOGUE

Cat.	Qty.	Square No.		House No. Ext. Loc No.	Feature/Quad/ Post- Support Mould	Strata	Artifact Type	Material	Description
L277	2	462	165	Midden C		Undisturbed	debitage	onondaga	1 ta
L278	1	463	157	Midden C		Undisturbed	debitage	onondaga	
L279	3	463	158	Midden C		Undisturbed	debitage	onondaga	
L280	35	463	160	Midden C		Undisturbed	debitage	onondaga	3 Thermally Altered
L281	1	463	160	Midden C			projectile point	onondaga	projectile point tip; dimension ℓ= 13.1mm, w= 7.2mm, t = 2.8mm.
L282	1	463	160	Midden C			projectile point	onondaga	projectile point tip; dimension ℓ= 19.9mm, w= 9.2mm, t = 3.0mm.
L283	1	463	160	Midden C			projectile point	onondaga	projectile point stem; dimension ℓ= 13.4mm, w= 18.2mm, t = 3.5mm, side-notched, staright edge base.
L284	17	463	160	Midden C		Undisturbed	debitage	onondaga*	1 ta, 1 quartz
L285	5	464	160	Midden C		Undisturbed	debitage	onondaga	1 ta
L286	7	464	160	Midden C		Undisturbed	debitage	onondaga	1 ta
L287	3	448	199	Midden D		Undisturbed	debitage	onondaga*	1 quartz
L288	2	448	200	Midden D		Undisturbed	debitage	onondaga	
L289	1	449	198	Midden D		Undisturbed	debitage	onondaga	
L290	18	449	200	Midden D		Undisturbed	debitage	onondaga	
L291	10	449	200	Midden D		Undisturbed	debitage	onondaga	
L292	1	449	200	Midden D		Undisturbed	biface fragment	onondaga	incomplete biface, medial portion; dimensions ℓ= 15.1mm, w= 12.1mm, t= 3.0mm, thermally altered
L293	1	450	198	Midden D		Undisturbed	debitage	onondaga	
L294	41	450	200	Midden D		Undisturbed	debitage	onondaga	6 ta
L295	13	450	201	Midden D		Undisturbed	debitage	onondaga	1 ta
L296	14	451	200	Midden D		Undisturbed	debitage	onondaga	1 ta
L297	1	451	201	Midden D		Undisturbed	debitage	onondaga	
L298	8	451	204	Midden D		Undisturbed	debitage	onondaga	2 ta
L299	1	451	204	Midden D		Float	debitage	onondaga	
L300	1	452	197	Midden D		Undisturbed	debitage	onondaga	
L301	1	452	198	Midden D		Undisturbed	debitage	onondaga	
L302	4	452	199	Midden D		Undisturbed	debitage	onondaga	1 ta

APPENDIX 9: BAKER SITE (AkGu-15) FLAKED LITHIC ARTIFACT CATALOGUE

Cat.	Qty.	Square No.		House No. Ext. Loc No.	Feature/Quad/ Post- Support Mould	Strata	Artifact Type	Material	Description
L303	3	452	200	Midden D		Undisturbed	debitage	onondaga	
L304	1	452	201	Midden D		Undisturbed	debitage	onondaga	
L305	2	452	202	Midden D		Undisturbed	debitage	onondaga	
L306	11	452	203	Midden D		Undisturbed	debitage	onondaga	
L307	7	452	204	Midden D		Undisturbed	debitage	onondaga	2 ta
L308	2	452	206	Midden D		Undisturbed	debitage	onondaga	
L309	11	453	200	Midden D		Undisturbed	debitage	onondaga	3 ta
L310	15	453	201	Midden D		Undisturbed	debitage	onondaga	8 ta
L311	1	453	202	Midden D		Undisturbed	debitage	onondaga	1 ta
L312	8	453	203	Midden D		Undisturbed	debitage	onondaga	2 ta
L313	9	453	203	Midden D		Float	debitage	onondaga	
L314	1	454	200	Midden D		Undisturbed	debitage	onondaga	
L315	3	454	201	Midden D		Undisturbed	debitage	onondaga	
L316	3	455	200	Midden D		Undisturbed	debitage	onondaga	
L317							debitage	onondaga	
L318	3	455	201	Midden D		Undisturbed	debitage	onondaga	
L319	1	455	201	Midden D		Undisturbed	debitage	onondaga	secondary knapping flake with inverse retouch on the right margin
L320	24	485	215	Midden D		Undisturbed	debitage	onondaga	1 ta
L321	3	491	198	Midden D		Undisturbed	debitage	onondaga	1 ta
L322	2	491	199	Midden D		Undisturbed	debitage	onondaga	
TOTAL	**1968**								

Appendix 10: Baker Site (AkGu-15) Ground Stone Catalogue

Cat. #	Qty	Artifact Type	Material	Complete	Portion	Haft	Bit Wear	Length	Width	Thick
G1	1	Celt	Chloride Schist	Yes		Yes	Battered	111.4	49.5	30.8
G2	1	Axe		Yes		Yes	Polished	118.8	51.8	28.2
G4	1	Axe	Chloride Schist	Yes		Yes	Polished	126.8	50.2	41.8
G3	1	Adze	Chloride Schist	Yes		Yes	Battered	127.3	52.5	23
G6		Axe	Chloride Schist		Bit		Polished		61.8	34.5
G5	1	Axe	Chloride Schist		Bit		Polished			
G9	1	Celt	Chloride Schist		Bit					
G8	1	Chisel	Chloride Schist		Bit		Polished		16.8	7.8
G7	1	Chisel	Chloride Schist	Yes			Polished	45	15.8	6.3
G12	1	Pestle	Limestone	Yes				52.4	21.2	21.8
G11	1	Anvil	Diorite	Yes				71	49.2	29.1
G10	1	Axe	Gneiss	Yes			Battered	14	43.8	15
G15	1	Pendant	Slate	Yes				21.2	19.5	2.5
G16	1	Bead	Soapstone	Yes				26.8	16.9	14.5
G19	1	Bead		Yes				13.8	12.8	13
G18	1	Bead		Yes				16.2	15	5.5
G21	1	Bead			Half			13.8		9
G20	1	Bead		Yes				13.8		4.8
G22	1	Pendant	Diorite	Yes				36	20	10.5
G14	1	Anvil	Granite	Yes				110.5	89.5	38.8
G13	1	Hammer	Diorite	Yes				111.2	55.5	53.2
G23	1	Chisel	Chloride Schist		Bit	Yes	Polished	33.5	20.4	7.2
G24	1	Celt	Chloride Schist							
G25	1	Hammer								
G26	1	Celt	Chloride Schist		Bit		Battered			
G27	1	Celt	Chloride Schist							
G28	1	Celt	Chloride Schist							
G29	1	Celt	Chloride Schist							
G30	1	Whetstone	Sandstone	Yes				126.3	60.5	17.8
G31	1	Celt	Chloride Schist		Bit		Battered			
G33	1	Celt	Chloride Schist							
G34	1	Celt	Chloride Schist		Midsection					
G35	1	Celt	Chloride Schist							
G36	1	Celt	Chloride Schist							
G37	1	Pipe	Soapstone							

APPENDIX 11: Baker Site (AkGu-15) Faunal Remains

Northing	Easting	Provenience Unit	Provenience Su	Cat. No.	Quantity	Thermally Altered	Cutmarked	Comments	Ageable?	Sexable?	Gnawed?	Cut?	Articulation?	Body Region	Class	Type	Element	Portion	Identifiable?	Worked?
515	205	Feat. 13		.1000	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	fish - unidentifiable	vertebra		FALSE	FALSE
515	205	Feat. 13		.1001	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable	unidentifiable		FALSE	FALSE
520	210	Feat. 19		.1002	1	FALSE	FALSE	Incisor frag.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Castor canadensis	tooth		TRUE	FALSE
510	210	Feat. 21		.1005	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable	scale		TRUE	FALSE
510	205	Feat. 28		.1007	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable	unidentifiable		FALSE	FALSE
500	200	Feat. 45		.1009	1	FALSE	FALSE	Carnivore molar	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	medium mammal	tooth		TRUE	FALSE
500	200	Feat. 45		.1010	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	Tamias striatus	tibia	left (complete)	TRUE	FALSE
500	205	Feat. 50		.1012	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Sciurus carolinensis	mandible	right (complete)	TRUE	FALSE
500	205	Feat. 50		.1013	1	FALSE	FALSE	Larger than gray squirrel; smaller than cat & otter. Mink?	FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	mammal - identifiable	radius		TRUE	FALSE
500	205	Feat. 50		.1014	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	fish	fish - identifiable	cleithrum		TRUE	FALSE
500	205	Feat. 50		.1015	5	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
500	205	Feat. 52		.1017	1	FALSE	FALSE	Radius?	FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable		complete	TRUE	FALSE
490	200	Feat. 53		.1019	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
495	200	Feat. 54	Float sample	.1021	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
495	200	Feat. 54	Float sample	.1022	50	FALSE	FALSE	Complete skeleton? Died in burrow? Mouse/vole?	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	very small mammal			TRUE	FALSE
495	200	Feat. 55	Float sample	.1024	14	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
495	200	Feat. 55	Float sample	.1025	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
495	200	Feat. 55	Float sample	.1026	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
495	200	Feat. 55		.1028	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		shell	bivalve			FALSE	FALSE
485	195	Feat. 62		.1030	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
485	195	Feat. 62		.1031	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
500	200	Feat. 69		.1033	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
500	200	Feat. 71		.1035	1	FALSE	FALSE	About size of blue winged teal & green heron.	FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	carpometacarpal	left (complete)	TRUE	FALSE
495	200	Feat. 74		.1037	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
485	200	Feat. 79		.1039	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
480	195	Feat. 86		.1041	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
480	195	Feat. 87		.1043	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
480	195	Feat. 87		.1044	1	FALSE	FALSE	2nd digit of wing. Articular ends missing.	FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	phalanx 1	left (incomplete)	TRUE	FALSE
475	230	Feat. 99		.1046	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	mammal - unidentifiable	unidentifiable		FALSE	FALSE
460	185	Feat. 104		.1048	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
460	185	Feat. 105		.1050	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	humerus	distal	TRUE	FALSE
460	185	Feat. 105		.1051	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
460	190	Feat. 107 (SE)	Upper fill	.1053	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
460	190	Feat. 107 (SW)	Living floor	.1055	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
460	190	Feat. 107 (SW)	Living floor	.1056	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
460	190	Feat. 107 (SW)	Living floor	.1057	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
460	190	Feat. 112		.1059	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable			FALSE	FALSE
465	190	Feat. 117		.1061	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	tooth	complete	TRUE	FALSE
465	190	Feat. 120		.1063	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		shell	bivalve			FALSE	FALSE
465	185	Feat. 123		.1065	1	FALSE	FALSE	Bird?	FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	bird	bird- identifiable	vertebra		TRUE	FALSE
465	185	Feat. 123		.1066	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
480	195	Feat. 125		.1068	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird- identifiable			TRUE	FALSE
480	195	Feat. 125		.1069	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	tooth	complete	TRUE	FALSE
470	195	Feat. 127		.1071	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
470	190	Feat. 133		.1073	5	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
470	190	Feat. 133		.1075	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
470	190	Feat. 133		.1076	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
470	190	Feat. 133		.1077	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable			TRUE	FALSE
470	190	Feat. 133		.1078	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable			TRUE	FALSE
470	190	Feat. 133		.1079	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable			TRUE	FALSE
470	190	Feat. 133		.1080	1	FALSE	FALSE	Mammal?	FALSE	FALSE	FALSE	FALSE	FALSE						TRUE	FALSE
470	190	Feat. 133		.1081	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable			TRUE	FALSE
470	190	Feat. 133		.1082	3	FALSE	FALSE	Maxilla & mandible.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	maxilla		TRUE	FALSE
470	190	Feat. 133		.1083	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird- identifiable			TRUE	FALSE
470	190	Feat. 133		.1084	3	FALSE	FALSE	Class unidentifiable, element unidentifiable.	FALSE	FALSE	FALSE	FALSE	FALSE						FALSE	FALSE
470	190	Feat. 133		.1085	10	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
465	185	Feat. 139		.1086	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
485	195	Feat. 148		.1088	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
470	225	Feat. 153 (SW)	Living floor	.1090	3	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		reptile	turtle			FALSE	FALSE
470	225	Feat. 153 (SW)	Upper fill	.1092	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
470	225	Feat. 153 (SW)	Upper fill	.1093	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Canis sp.	tooth	complete	TRUE	FALSE
470	225	Feat. 153 (SE)	Upper fill	.1095	12	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE

APPENDIX 11: Baker Site (AkGu-15) Faunal Remains

Northing	Easting	Provenience Unit	Provenience Su	Cat. No.	Quantity	Thermally Altered	Cutmarked	Comments	Ageable?	Sexable?	Gnawed?	Cut?	Articulation?	Body Region	Class	Type	Element	Portion	Identifiable?	Worked?
470	225	Feat. 153 (SE)	Upper fill	.1096	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
470	225	Feat. 153 (NE)	Upper fill, sweatli	.1098	4	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
470	225	Feat. 153 (NE)	Upper fill, sweatli	.1099	1	FALSE	FALSE	Incisor.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Castor canadensis	tooth	complete	TRUE	FALSE
470	225	Feat. 153 (NE)	Upper fill, sweatli	.1100	1	FALSE	FALSE	Incisor	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	tooth		TRUE	FALSE
470	225	Feat. 153 (NE)	Upper fill, sweatli	.1101	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	mammal - identifiable	phalanx	complete	TRUE	FALSE
470	225	Feat. 153 (NE)	Upper fill, sweatli	.1102	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	mammal - identifiable	phalanx	complete	TRUE	FALSE
470	225	Feat. 153 (NE)	Upper fill, sweatli	.1103	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
470	225	Feat. 153 (NE)	Upper fill, sweatli	.1104	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable			FALSE	FALSE
470	225	Feat. 153 (NE)	Upper fill, sweatli	.1105	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable			TRUE	FALSE
470	225	Feat. 153 (NE)	Upper fill, sweatli	.1106	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	bird	bird- identifiable	tarsometatarsal	right (complete)	TRUE	FALSE
470	225	Feat. 153 (NW)	Upper fill, sweatli	.1108	6	FALSE	FALSE	Unidentifiable? Possibly bear.	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	large mammal			FALSE	FALSE
470	225	Feat. 153 (NW)	Upper fill, sweatli	.1109	1	FALSE	FALSE	Includes back molar. Probably bear.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Ursus americanus	mandible	left proximal	TRUE	FALSE
470	225	Feat. 153 (NW)	Float sample	.1111	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
475	230	Feat. 154		.1113	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	small mammal	radius	proximal	TRUE	FALSE
475	230	Feat. 154		.1114	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	small mammal	ulna	proximal	TRUE	FALSE
475	230	Feat. 154		.1115	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	small mammal	ilium		TRUE	FALSE
475	225	Feat. 170		.1117	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable			FALSE	FALSE
475	225	Feat. 170		.1118	1	FALSE	FALSE	Class unidentifiable. Element unidentifiable.	FALSE	FALSE	FALSE	FALSE	FALSE						FALSE	FALSE
465	230	Feat. 173		.1120	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
465	230	Feat. 174	Layer 1	.1122	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
465	230	Feat. 174	Layer 1	.1123	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
470	225	Feat. 176		.1125	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
470	225	Feat. 176		.1126	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
470	225	Feat. 177		.1128	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
470	225	Feat. 177		.1129	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
470	225	Feat. 180		.1131	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
465	225	Feat. 182		.1133	8	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
465	225	Feat. 182		.1134	9	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		shell	bivalve			FALSE	FALSE
465	225	Feat. 183		.1136	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable			TRUE	FALSE
460	225	Feat. 201 (NE)	Living floor	.1138	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable			FALSE	FALSE
460	225	Feat. 201 (NW)	Upper fill	.1140	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
460	225	Feat. 201 (SW)	Upper fill	.1142	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
455	220	Feat. 207	Float	.1144	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	very small mammal			TRUE	FALSE
455	220	Feat. 207	Float	.1145	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	fish - unidentifiable	vertebra		FALSE	FALSE
455	220	Feat. 207	Float	.1146	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable	scale		TRUE	FALSE
455	220	Feat. 207		.1148	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable			TRUE	FALSE
480	175	Feat. 231		.1150	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
475	180	Feat. 238		.1152	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
460	180	Feat. 252		.1154	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
485	180	Feat. 273		.1156	3	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
495	180	Feat. 286 (SW)	Living floor, float	.1158	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	mandible		TRUE	FALSE
495	180	Feat. 286 (NW)	Fill / surface	.1160	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable			FALSE	FALSE
495	180	Feat. 286 (NW)	Fill / surface	.1161	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
495	180	Feat. 296 (NW)	Fill / surface	.1162	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
495	180	Feat. (NW)	Fill / surface	.1163	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
495	180	Feat. 286 (NE)	Fill / surface	.1165	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE			bird - unidentifiable			FALSE	FALSE
495	180	Feat. 286 (NE)	Fill / surface	.1166	4	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
495	180	Feat. 286 (NE)	Fill / surface	.1167	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
495	180	Feat. 286 (NE)	Fill / surface	.1168	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
495	180	Feat. 286 (NE)	Fill / surface	.1169	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
495	180	Feat. 286 (NE)	Fill / surface	.1170	1	FALSE	FALSE	Larger than chipmunk; smaller than gray squirrel.	FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	very small mammal	radius	complete	TRUE	FALSE
495	180	Feat. 286 (NE)	Fill / surface	.1171	1	FALSE	FALSE	Carnivore chewed, partially digested.	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
495	180	Feat. 286 (NE)	Living floor	.1173	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
495	180	Feat. 286 (SW)	Fill / surface	.1175	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
495	180	Feat. 286 (SW)	Fill / surface	.1176	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
495	180	Feat. 286 (SW)	Fill / surface	.1177	3	TRUE	FALSE	Unidentifiable.	FALSE	FALSE	FALSE	FALSE	FALSE						FALSE	FALSE
495	180	Feat. 286 (SW)	Fill / surface	.1178	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
495	180	Feat. 286 (SW)	Fill / surface	.1179	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
495	180	Feat. 286 (SW)	Fill / surface	.1180	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
495	180	Feat. 286 (SW)	Fill / surface	.1181	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable			FALSE	FALSE
505	185	Feat. 289		.1183	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
490	180	Feat. 292		.1185	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE

APPENDIX 11: Baker Site (AkGu-15) Faunal Remains

Northing	Easting	Provenience Unit	Provenience Su	Cat. No.	Quantity	Thermally Altered	Cutmarked	Comments	Ageable?	Sexable?	Gnawed?	Cut?	Articulation?	Body Region	Class	Type	Element	Portion	Identifiable?	Worked?
445	220	Feat. 305		.1187	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
445	220	Feat 305		.1188	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable			FALSE	FALSE
445	220	Eat. 310		.1190	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	fish - unidentifiable	vertebra		FALSE	FALSE
460	225	Feat. 316		.1192	6	FALSE	FALSE	Snail.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			TRUE	FALSE
450	205	Feat. 321		.1194	1	FALSE	FALSE	Unidentifiable.	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	medium mammal			FALSE	FALSE
570	190	Feat. 325 (NW)	Fill / surface	.1196	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
510	190	Feat. 325 (NW)	Fill / surface	.1198	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	bird	bird - unidentifiable			FALSE	FALSE
495	180	Feat. 326		.1200	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
495	180	Feat. 326		.1201	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
470	170	Feat. 338		.1203	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
470	170	Feat. 338		.1204	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
505	215	Feat. 345		.1206	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
505	215	Feat. 345		.1207	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	tooth	complete	TRUE	FALSE
435	205	Feat. 346	Fill / surface	.1209	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable			FALSE	FALSE
435	205	Feat. 346	Fill / surface	.1210	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
435	205	Feat. 346	Fill / surface	.1211	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
435	205	Feat. 346	Fill / surface	.1212	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
435	205	Feat. 346	Fill / surface	.1213	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
435	205	Feat. 346	Fill / surface	.1214	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		shell	bivalve			FALSE	FALSE
435	205	Feat. 346	Fill / surface	.1215	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
435	205	Feat. 346	Fill / surface	.1216	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	Odocoileus virginianus	phalanx 2	complete	FALSE	FALSE
430	205	Feat. 347		.1218	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable			FALSE	FALSE
430	205	Feat. 347		.1219	4	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
430	205	Feat. 347		.1220	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	mammal - identifiable	tibia		FALSE	FALSE
430	205	Feat. 347		.1221	2	TRUE	FALSE	Phalanx & humerus - possibility identifiable.	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
430	205	Feat. 347		.1222	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	Odocoileus virginianus	phalanges		TRUE	FALSE
515	175	Feat. 348		.1224	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
484	216	Midden A	Undisturbed	.1226	2	FALSE	FALSE	Fragments	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
484	216	Midden A	Undisturbed	.1227	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
485	216	Midden A	Unditurbed	.1229	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
486	216	Midden A	Undisturbed	.1231	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
486	216	Midden A	Undisturbed	.1232	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				FALSE	FALSE
486	216	Midden A	Undisturbed	.1233	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
486	216	Midden A	Undisturbed	.1234	1	FALSE	FALSE	Back molar present.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Marmota monax ?	mandible	right (incomplete)	TRUE	FALSE
485	215	Midden A	Undisturbed	.1236	1	FALSE	FALSE	Identifiable?	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
485	215	Midden A	Undisturbed	.1237	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
487	216	Midden A	Undisturbed	.1239	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
487	216	Midden A	Undisturbed	.1241	1	FALSE	FALSE	Identifiable? Partially digested.	FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				TRUE	FALSE
487	216	Midden A	Undisturbed	.1242	1	FALSE	FALSE	Partially digested.	FALSE	FALSE	TRUE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
487	216	Midden A	Undisturbed	.1243	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				FALSE	FALSE
487	216	Midden A	Undisturbed	.1244	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	phalanx 3	complete	TRUE	FALSE
487	216	Midden A	Undisturbed	.1245	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	metapodial	proximal	FALSE	FALSE
487	216	Midden A	Undisturbed	.1246	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
487	216	Midden A	Undisturbed	.1247	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	TRUE	FALSE
487	217	Midden A	Undisturbed	.1249	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragment	FALSE	FALSE
487	217	Midden A	Undisturbed	.1250	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable		fragment	FALSE	FALSE
487	217	Midden A	Undisturbed	.1251	3	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
488	200	Midden A	Undisturbed	.1253	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
488	215	Midden A	Undisturbed	.1255	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	mammal - unidentifiable	vertebra	fragment	FALSE	FALSE
488	215	Midden A	Undisturbed	.1257	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	bird	bird - unidentifiable		fragment	FALSE	FALSE
488	215	Midden A	Undisturbed	.1258	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	mammal - identifiable	metapodial	complete	TRUE	FALSE
488	215	Midden A	Undisturbed	.1259	2	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
488	216	Midden A	Undisturbed	.1261	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
488	216	Midden A	Undistrubed	.1262	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	fish - unidentifiable	vertebra		FALSE	FALSE
488	216	Midden A	Undisturbed	.1263	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
488	217	Midden A	Undisturbed	.1265	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
488	217	Midden A	Undisturbed	.1267	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
488	217	Midden A	Undisturbed	.1268	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	cervid	tooth	fragment	FALSE	FALSE
488	217	Midden A	Undisturbed	.1269	6	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
488	218	Midden A	Undisturbed	.1271	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
488	218	Midden A	Undisturbed	.1272	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
488	218	Midden A	Undisturbed	.1273	1	FALSE	FALSE	Immature - missing distal epiphysis.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	Tamias striatus	femur	right (complete)	TRUE	FALSE

APPENDIX 11: Baker Site (AkGu-15) Faunal Remains

Northing	Easting	Provenience Unit	Provenience Su	Cat. No.	Quantity	Thermally Altered	Cutmarked	Comments	Ageable?	Sexable?	Gnawed?	Cut?	Articulation?	Body Region	Class	Type	Element	Portion	Identifiable?	Worked?
488	218	Midden A	Undisturbed	.1274	2	FALSE	FALSE	Unidentified	FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
488	220	Midden A	Undisturbed	.1276	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
489	216	Midden A	Undisturbed	.1278	1	FALSE	FALSE	Flat, cortex on both sides with porous structure between. Ma	FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
489	218	Midden A	Undisturbed	.1280	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
489	217	Midden A	Undisturbed	.1282	1	FALSE	FALSE	Carnivore molar - canis sp?	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	tooth	complete	TRUE	FALSE
490	215	Midden A	Undisturbed	.1284	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
490	215	Midden A	Undisturbed	.1285	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
490	215	Midden A	Undisturbed	.1286	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
490	215	Midden A	Undisturbed	.1287	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	carpometacarpal	complete	TRUE	FALSE
490	215	Midden A	Undisturbed	.1288	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	metapodial	complete	TRUE	FALSE
490	215	Midden A	Undisturbed	.1289	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	medium mammal	metapodial	proximal	TRUE	FALSE
490	216	Midden A	Undisturbed	.1291	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
490	216	Midden A	Undisturbed	.1292	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
490	216	Midden A	Undisturbed	.1293	1	FALSE	FALSE	Caudal vertebra - identifiable?	FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	mammal - identifiable	vertebra	complete	TRUE	FALSE
490	217	Midden A	Undisturbed	.1295	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
490	217	Midden A	Undisturbed	.1296	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
490	218	Midden A	Undisturbed	.1297	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
490	218	Midden A	Undisturbed	.1298	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
490	218	Midden A	Undisturbed	.1299	1	FALSE	FALSE		FALSE	FALSE	TRUE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
490	218	Midden A	Undisturbed	.1300	1	FALSE	FALSE	Bivalve	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
490	219	Midden A	Undisturbed	.1302	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
490	219	Midden A	Undisturbed	.1303	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
490	220	Midden A	Undisturbed	.1305	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
490	220	Midden A	Undisturbed	.1306	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
490	220	Midden A	Undisturbed	.1307	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - unidentifiable	tooth	fragment	FALSE	FALSE
490	220	Midden A	Undisturbed	.1308	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
491	218	Midden A	Undisturbed	.1312	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
491	219	Midden A	Undisturbed	.1313	1	FALSE	FALSE	Carnivore incisor/canine, worn on surface.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - unidentifiable	tooth	complete	FALSE	FALSE
491	219	Midden A	Undisturbed	.1314	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	fish - unidentifiable	vertebra		FALSE	FALSE
492	218	Midden A	Undisturbed	.1316	1	FALSE	FALSE	Worked? One smoothed flat surface.	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
492	218	Midden A	Undisturbed	.1317	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
434	210	Midden C (B)		.1319	2	FALSE	FALSE	Turtle? Fish?	FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
434	210	Midden C (B)		.1320	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
434	210	Midden C (B)		.1321	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
434	210	Midden C (B)		.1322	1	FALSE	FALSE	Bird?	FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
434	210	Midden C (B)		.1323	1	FALSE	FALSE	Mammal? Partially digested?	FALSE	FALSE	TRUE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
435	209	Midden C (B)		.1325	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
435	211	Midden C (B)		.1327	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	fish - unidentifiable			FALSE	FALSE
435	211	Midden C (B)		.1328	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable			FALSE	FALSE
435	211	Midden C (B)		.1329	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
456	210	Midden C (B)		.1331	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
462	160	Midden C (B)		.1333	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
462	160	Midden C (B)		.1334	24	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
462	160	Midden C (B)		.1335	14	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
462	160	Midden C (B)		.1336	1	FALSE	FALSE	no teeth	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	mandible	left (complete)	TRUE	FALSE
462	160	Midden C (B)		.1337	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	mandible	right (complete)	TRUE	FALSE
462	160	Midden C (B)		.1338	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Tamias striatus	mandible	left (incomplete)	TRUE	FALSE
462	160	Midden C (B)		.1339	1	FALSE	FALSE	Worked: polished with smooth bevelled end	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Castor canadensis	incisor	fragment	TRUE	TRUE
462	160	Midden C (B)		.1340	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Castor canadensis	molar	fragment	TRUE	FALSE
462	160	Midden C (B)		.1341	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	calcaneus	complete	TRUE	FALSE
462	160	Midden C (B)		.1342	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	phalanx 3	proximal	TRUE	FALSE
462	160	Midden C (B)		.1343	10	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	very small mammal	humerus	proximal	TRUE	FALSE
462	160	Midden C (B)		.1344	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	very small mammal	phalanx 1	complete	TRUE	FALSE
462	160	Midden C (B)		.1345	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	phalanx 1	proximal	TRUE	FALSE
462	160	Midden C (B)		.1346	6	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
462	160	Midden C (B)		.1347	8	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
462	160	Midden C (B)		.1348	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	Odocoileus virginianus	phalanx 1	complete	TRUE	FALSE
462	160	Midden C (B)		.1349	1	FALSE	FALSE		FALSE	FALSE	TRUE	FALSE	FALSE		unidentified				FALSE	FALSE
462	160	Midden C (B)		.1350	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	ulna	proximal	TRUE	FALSE
462	160	Midden C (B)		.1351	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable			FALSE	FALSE
462	160	Midden C (B)		.1352	5	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified	unidentifiable			FALSE	FALSE
462	160	Midden C (B)		.1353	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	teeth		FALSE	FALSE

APPENDIX 11: Baker Site (AkGu-15) Faunal Remains

Northing	Easting	Provenience Unit	Provenience Su	Cat. No.	Quantity	Thermally Altered	Cutmarked	Comments	Ageable?	Sexable?	Gnawed?	Cut?	Articulation?	Body Region	Class	Type	Element	Portion	Identifiable?	Worked?
491	194	Midden C (B)		.1354	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	small mammal	tibia	proximal	TRUE	FALSE
457	158	Midden C		.1356	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
457	158	Midden C		.1357	3	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
457	159	Midden C		.1359	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				TRUE	FALSE
457	160	Midden C		.1361	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Odocoileus virginianus	molar	complete	TRUE	FALSE
457	160	Midden C		.1362	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
458	157	Midden C		.1364	11	FALSE	FALSE	Bivalve fragments.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
458	157	Midden C		.1365	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
458	157	Midden C		.1366	2	FALSE	FALSE	Long bone fragments.	FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable			FALSE	FALSE
458	157	Midden C		.1367	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	bird	bird- identifiable	phalanx 3		TRUE	FALSE
458	157	Midden C		.1368	2	FALSE	FALSE	Long bone fragments.	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
458	157	Midden C		.1369	1	FALSE	FALSE	Possibly beaver.	FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	medium mammal	phalanx 2	complete	TRUE	FALSE
458	157	Midden C		.1370	1	FALSE	FALSE	Smaller than otter; larger than woodchuck.	FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	small mammal	ulna	proximal	TRUE	FALSE
458	157	Midden C		.1371	0	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	medium mammal	ulna	proximal	TRUE	FALSE
458	157	Midden C		.1373	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				FALSE	FALSE
458	157	Midden C		.1374	1	FALSE	FALSE	No teeth; large canine socket.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	medium carnivore	mandible	left (incomplete)	TRUE	FALSE
458	158	Midden C		.1376	1	FALSE	FALSE	Tarsometatarsus?	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	bird	bird- identifiable	tarsometatarsal	proximal	TRUE	FALSE
458	158	Midden C		.1377	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	humerus	distal	TRUE	FALSE
458	158	Midden C		.1378	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	bird	bird- identifiable	vertebra	complete	FALSE	FALSE
458	158	Midden C		.1379	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	bird	bird - unidentifiable	longbone	fragment	FALSE	FALSE
458	158	Midden C		.1380	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	mammal - unidentifiable	scapula	fragment	FALSE	FALSE
458	158	Midden C		.1381	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	mammal - unidentifiable	vertebra	fragment	FALSE	FALSE
458	158	Midden C		.1382	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	mammal - unidentifiable	ribs	fragment	FALSE	FALSE
458	158	Midden C		.1383	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
458	158	Midden C		.1384	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	phalanx	fragment	TRUE	FALSE
458	158	Midden C		.1385	1	FALSE	FALSE	Epiphysis missing.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	tibia	left (complete)	TRUE	FALSE
458	158	Midden C		.1386	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	Odocoileus virginianus	phalanx 1	proximal epiphysis	TRUE	FALSE
458	158	Midden C		.1390	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragment	FALSE	FALSE
458	160	Midden C		.1392	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		amphibian				FALSE	FALSE
458	160	Midden C		.1393	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	fish - unidentifiable	vertebra		FALSE	FALSE
458	160	Midden C		.1394	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
458	160	Midden C		.1395	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
458	160	Midden C	#1 PZ alluvial de	.1398	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Castor canadensis	incisor	complete	TRUE	FALSE
458	160	Midden C	#1 PZ alluvial de	.1399	1	FALSE	FALSE	No epiphysis.	FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	mammal - unidentifiable	longbone	shaft fragment	FALSE	FALSE
458	161	Midden C	undisturbed	.1401	1	FALSE	FALSE	Medium sized - passenger pigeon?	FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	bird	bird- identifiable	sternum	complete	TRUE	FALSE
458	161	Midden C	undisturbed	.1402	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	canine	complete	TRUE	FALSE
459	156	Midden C	undisturbed	.1404	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
459	156	Midden C	undisturbed	.1405	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	incisor	complete	FALSE	FALSE
459	156	Midden C	undisturbed	.1406	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
459	156	Midden C	undisturbed	.1407	2	FALSE	FALSE	Bivalve	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
459	156	Midden C	undisturbed	.1408	1	FALSE	FALSE	Snail	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
459	156	Midden C	undisturbed	.1409	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	bird	bird - unidentifiable	longbone	fragment	FALSE	FALSE
459	156	Midden C	undisturbed	.1410	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	carpometacarpal	right (complete)	TRUE	FALSE
459	156	Midden C	undisturbed	.1411	1	FALSE	FALSE	Bird? Vertebral fragment?	FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				FALSE	FALSE
459	156	Midden C	undisturbed	.1412	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	Tamias striatus	tibia	complete	TRUE	FALSE
459	156	Midden C	undisturbed	.1413	1	FALSE	FALSE	Woodchuck?	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	incisor	complete	TRUE	FALSE
459	156	Midden C	undisturbed	.1414	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	canine	complete	TRUE	FALSE
459	156	Midden C	undisturbed	.1415	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
459	156	Midden C	undisturbed	.1416	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	mammal - identifiable?	longbone	shaft fragment	FALSE	FALSE
459	157	Midden C	undisturbed	.1418	1	TRUE	FALSE	Muskrat?	FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	mammal - identifiable	humerus?	distal	TRUE	FALSE
459	157	Midden C	undisturbed	.1419	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
459	158	Midden C	undisturbed	.1424	4	FALSE	FALSE	Bivalve	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
459	158	Midden C	undisturbed	.1425	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	mandible	left (complete)	TRUE	FALSE
459	158	Midden C	undisturbed	.1426	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	maxilla	left (complete)	TRUE	FALSE
459	158	Midden C	undisturbed	.1427	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	small carnivore	molar	complete	TRUE	FALSE
459	158	Midden C	undisturbed	.1428	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	mammal - identifiable	phalanx 3	distal	TRUE	FALSE
459	158	Midden C	undisturbed	.1429	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	mammal - identifiable	metapodial	distal	TRUE	FALSE
459	158	Midden C	undisturbed	.1430	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	Sciurus carolinensis	humerus	left distal	TRUE	FALSE
459	158	Midden C	undisturbed	.1431	1	FALSE	FALSE	Distal epiphysis missing.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	femur	left (complete)	TRUE	FALSE
459	158	Midden C	undisturbed	.1432	1	FALSE	FALSE	Proximal epiphysis missing.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	tibia	right (complete)	TRUE	FALSE
459	158	Midden C	undisturbed	.1433	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	metapodial	fragment	TRUE	FALSE
459	158	Midden C	undisturbed	.1434	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE

APPENDIX 11: Baker Site (AkGu-15) Faunal Remains

Northing	Easting	Provenience Unit	Provenience Su	Cat. No.	Quantity	Thermally Altered	Cutmarked	Comments	Ageable?	Sexable?	Gnawed?	Cut?	Articulation?	Body Region	Class	Type	Element	Portion	Identifiable?	Worked?
459	158	Midden C	undisturbed	.1435	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
459	158	Midden C	undisturbed	.1436	5	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragments	FALSE	FALSE
459	158	Midden C	undisturbed	.1437	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
459	158	Midden C	undisturbed	.1438	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	bird	bird- identifiable	vertebra	complete	TRUE	FALSE
459	158	Midden C	undisturbed	.1439	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	phalanx 1	complete	TRUE	FALSE
459	158	Midden C	undisturbed	.1440	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	phalanx 2	complete	TRUE	FALSE
459	158	Midden C	undisturbed	.1441	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	medium mammal	fibula?	complete	TRUE	FALSE
459	158	Midden C	undisturbed	.1442	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
459	160	Midden C	undisturbed	.1444	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
459	160	Midden C	undisturbed	.1445	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
459	160	Midden C	undisturbed	.1447	1	FALSE	FALSE	Almost complete. Trauma? Rough at proximal end; distal e	FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	Ursus americanus	metapodial	complete	TRUE	FALSE
459	160	Midden C	undisturbed	.1448	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	small mammal	sacrum	complete	TRUE	FALSE
459	160	Midden C	undisturbed	.1449	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
459	160	Midden C	undisturbed	.1450	12	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
459	160	Midden C	undisturbed	.1451	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragment	FALSE	FALSE
459	160	Midden C	undisturbed	.1452	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragment	FALSE	FALSE
459	151	Midden C		.1454	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	FALSE
459	151	Midden C		.1455	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
459	151	Midden C		.1456	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				FALSE	FALSE
459	151	Midden C		.1457	1	FALSE	FALSE	Woodchuck?	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	small mammal	incisor	complete	TRUE	FALSE
459	151	Midden C		.1458	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	Tamias striatus	humerus	right distal	TRUE	FALSE
459	151	Midden C		.1459	1	FALSE	FALSE	No epiphysis.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	Tamias striatus	tibia	right proximal	TRUE	FALSE
459	151	Midden C		.1460	1	FALSE	FALSE	No epiphysis.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	Tamias striatus	tibia	left proximal	TRUE	FALSE
459	151	Midden C		.1461	1	FALSE	FALSE	No teeth.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	large mammal	mandible	left (incomplete)	TRUE	FALSE
459	151	Midden C		.1462	1	FALSE	FALSE	Similar to double crested cormorant. Smoothly cut edge to s	FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	carpometacarpal	left proximal	TRUE	FALSE
459	151	Midden C		.1463	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		shaft fragment	FALSE	FALSE
459	151	Midden C		.1464	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable	longbone	shaft fragments	FALSE	FALSE
459	151	Midden C		.1465	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	mammal - unidentifiable	vertebra		FALSE	FALSE
459	151	Midden C		.1466	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
459	151	Midden C		.1467	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable	longbone	shaft fragment	FALSE	FALSE
459	151	Midden C		.1468	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
459	151	Midden C		.1469	16	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragments	FALSE	FALSE
460	155	Midden C		.1471	5	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
460	155	Midden C		.1472	2	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
460	156	Midden C		.1474	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	fish - unidentifiable	vertebrae		FALSE	FALSE
460	156	Midden C		.1475	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				FALSE	FALSE
460	156	Midden C		.1476	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				FALSE	FALSE
460	156	Midden C		.1477	1	FALSE	FALSE	Cut end; polished surface.	FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	shaft fragment	FALSE	TRUE
460	156	Midden C		.1478	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	small mammal	femur	left proximal	TRUE	FALSE
460	156	Midden C		.1479	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	small mammal	longbone	shaft fragment	FALSE	FALSE
460	156	Midden C		.1480	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	medium mammal	metapodial	distal	TRUE	FALSE
460	156	Midden C		.1481	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	metapodial	complete	TRUE	FALSE
460	156	Midden C		.1482	4	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
460	156	Midden C		.1483	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
460	156	Midden C		.1484	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
460	156	Midden C		.1485	1	FALSE	FALSE	Snail.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
460	156	Midden C		.1486	13	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragments	FALSE	FALSE
460	157	Midden C	undisturbed	.1488	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
460	157	Midden C	undisturbed	.1489	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
460	157	Midden C	undisturbed	.1491	6	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
460	157	Midden C	undisturbed	.1492	17	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	Fish		fragments	FALSE	FALSE
460	157	Midden C	undisturbed	.1493	3	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
460	157	Midden C	undisturbed	.1494	4	TRUE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
460	157	Midden C	undisturbed	.1495	1	FALSE	FALSE	Large bird	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	bird	bird- identifiable	tibiotarsal	distal shaft	TRUE	FALSE
460	157	Midden C	undisturbed	.1496	1	FALSE	FALSE	Small bird.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	bird	bird- identifiable	tibiotarsal	distal	TRUE	FALSE
460	157	Midden C	undisturbed	.1497	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	Tamias striatus	femur	left (complete)	TRUE	FALSE
460	157	Midden C	undisturbed	.1498	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	Tamias striatus	tibia	left (complete)	TRUE	FALSE
460	157	Midden C	undisturbed	.1499	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	Tamias striatus	ulna	left (complete)	TRUE	FALSE
460	157	Midden C	undisturbed	.1500	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Castor canadensis	incisor	fragment	TRUE	FALSE
460	157	Midden C	undisturbed	.1501	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
460	157	Midden C	undisturbed	.1502	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
460	157	Midden C	undisturbed	.1503	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		amphibian	anuran sp?	longbone	complete	FALSE	FALSE

APPENDIX 11: Baker Site (AkGu-15) Faunal Remains

Northing	Easting	Provenience Unit	Provenience Su	Cat. No.	Quantity	Thermally Altered	Cutmarked	Comments	Ageable?	Sexable?	Gnawed?	Cut?	Articulation?	Body Region	Class	Type	Element	Portion	Identifiable?	Worked?
460	157	Midden C	undisturbed	.1504	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
460	157	Midden C	undisturbed	.1505	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
460	158	Midden C	undisturbed	.1507	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
460	158	Midden C	undisturbed	.1508	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable		fragment	FALSE	FALSE
460	158	Midden C	undisturbed	.1509	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
460	158	Midden C	undisturbed	.1510	4	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
460	158	Midden C	undisturbed	.1511	1	TRUE	FALSE	Carnivore chewed.	FALSE	FALSE	TRUE	FALSE	FALSE		mammal	mammal - unidentifiable	longbone	fragment	FALSE	FALSE
460	158	Midden C	undisturbed	.1512	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal		metapodial	complete	TRUE	FALSE
460	158	Midden C	undisturbed	.1513	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	cranium	fragment	TRUE	FALSE
460	158	Midden C	undisturbed	.1514	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	tibia	left (complete)	TRUE	FALSE
460	158	Midden C	undisturbed	.1515	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	mandible	left (complete)	TRUE	FALSE
460	158	Midden C	undisturbed	.1516	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	mandible	right (complete)	TRUE	FALSE
460	158	Midden C	undisturbed	.1517	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	mandible	right (complete)	FALSE	FALSE
460	158	Midden C	undisturbed	.1518	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	humerus	right (complete)	TRUE	FALSE
460	158	Midden C	undisturbed	.1519	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	bird	bird- identifiable	pelvis	complete	TRUE	FALSE
460	158	Midden C	undisturbed`	.1520	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	mammal - identifiable	fibula ?	distal	TRUE	FALSE
460	158	Midden C	undisturbed	.1521	5	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
460	159	Midden C	undisturbed	.1523	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
460	159	Midden C	undisturbed	.1524	4	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				FALSE	FALSE
460	159	Midden C	undisturbed	.1525	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	phalanx 2	complete	TRUE	FALSE
460	159	Midden C	undisturbed	.1526	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	mammal - identifiable	metapodial	complete	TRUE	FALSE
460	159	Midden C	undisturbed	.1527	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	mammal - identifiable	humerus	left distal	TRUE	FALSE
460	159	Midden C	undisturbed	.1528	1	FALSE	FALSE	Bear?	FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	large mammal	phalanx 2	complete	TRUE	FALSE
460	159	Midden C	undisturbed	.1529	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	mammal - identifiable	humerus	complete	TRUE	FALSE
460	159	Midden C	undisturbed	.1530	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	humerus	left distal	TRUE	FALSE
460	159	Midden C	undisturbed	.1531	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragment	FALSE	FALSE
460	159	Midden C	undisturbed	.1532	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragment	FALSE	FALSE
460	159	Midden C	undisturbed	.1533	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
460	159	Midden C	undisturbed	.1534	19	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable		fragments	FALSE	FALSE
460	159	Midden C	undisturbed	.1535	1	FALSE	FALSE	May be identifiable. Turtle?	FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				FALSE	FALSE
460	160	Midden C	undisturbed	.1537	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
460	160	Midden C	undisturbed	.1538	10	FALSE	FALSE	4 vertebrae possibly partially identifiable.	FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
460	160	Midden C	undisturbed	.1539	1	FALSE	FALSE	Medium to large bird.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	bird	bird- identifiable	tarsometatarsal	proximal epiphysis	TRUE	FALSE
460	160	Midden C	undisturbed	.1540	1	FALSE	FALSE	2nd digit of wing.	FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	phalanx 1	complete	TRUE	FALSE
460	160	Midden C	undisturbed	.1541	1	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
460	160	Midden C	undisturbed	.1542	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	mammal - identifiable	rib	complete	TRUE	FALSE
460	160	Midden C	undisturbed	.1543	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	small mammal	femur	left shaft	TRUE	FALSE
460	160	Midden C	undisturbed	.1544	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	small mammal	femur	right proximal	TRUE	FALSE
460	160	Midden C	disturbed	.1545	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	tibia	right distal	TRUE	FALSE
460	160	Midden C	undisturbed	.1546	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	very small mammal	sacrum	complete	TRUE	FALSE
460	160	Midden C	undisturbed	.1547	1	FALSE	FALSE	Anterior portion	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	mandible	right (incomplete)	TRUE	FALSE
460	159	Midden C	undisturbed	.1550	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
460	159	Midden C	undisturbed	.1551	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
460	159	Midden C	undisturbed	.1552	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
460	160	Midden C	undisturbed	.1554	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
460	161	Midden C	undisturbed	.1556	1	FALSE	FALSE	Teeth present	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	mandible	left (complete)	TRUE	FALSE
460	162	Midden C	undisturbed	.1558	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentifiable				FALSE	FALSE
461	155	Midden C		.1560	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
461	155	Midden C		.1561	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	TRUE	FALSE
461	155	Midden C		.1562	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	cranium	fragment	TRUE	FALSE
461	155	Midden C	undisturbed	.1564	28	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
461	155	Midden C	undisturbed	.1565	48	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
461	155	Midden C	undisturbed	.1566	9	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
461	155	Midden C	undisturbed	.1567	6	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			TRUE	FALSE
461	155	Midden C	undisturbed	.1568	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentifiable				FALSE	FALSE
461	155	Midden C	undisturbed	.1569	8	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentifiable				FALSE	FALSE
461	155	Midden C	undisturbed	.1570	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	bird	bird- identifiable	tibiotarsal	proximal	TRUE	FALSE
461	155	Midden C	undisturbed	.1571	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		turtle	turtle	carapace	fragment	FALSE	FALSE
461	155	Midden C	undisturbed	.1572	1	FALSE	FALSE	Maxillary molar.	FALSE	FALSE	FALSE	FALSE	FALSE	head	human	human	molar	portion	FALSE	FALSE
461	155	Midden C	undisturbed	.1573	11	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			TRUE	FALSE
461	155	Midden C	undisturbed	.1574	1	FALSE	FALSE	Snail.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			TRUE	FALSE
461	155	Midden C	undisturbed	.1575	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Tamias striatus	mandible	right (incomplete)	FALSE	FALSE

APPENDIX 11: Baker Site (AkGu-15) Faunal Remains

Northing	Easting	Provenience Unit	Provenience Su	Cat. No.	Quantity	Thermally Altered	Cutmarked	Comments	Ageable?	Sexable?	Gnawed?	Cut?	Articulation?	Body Region	Class	Type	Element	Portion	Identifiable?	Worked?
461	155	Midden C	undisturbed	.1576	1	FALSE	FALSE	Missing distal epiphysis.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	femur	left (complete)	FALSE	FALSE
461	155	Midden C	undisturbed	.1577	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	small mammal	vertebra	complete	TRUE	FALSE
461	155	Midden C	undisturbed	.1578	2	FALSE	FALSE	Rib and caudal vertebra.	FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	small mammal	vertebra	complete	TRUE	FALSE
461	155	Midden C	undisturbed	.1579	3	FALSE	FALSE	Carvivore pre-molars?	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - unidentifiable	teeth	complete	FALSE	FALSE
461	155	Midden C	undisturbed	.1580	1	FALSE	FALSE	Edges eroded.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	medium mammal	tibia ?	fragment	FALSE	FALSE
461	155	Midden C	undisturbed	.1581	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	very small mammal	metapodial	complete	TRUE	FALSE
461	155	Midden C	undisturbed	.1582	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	small mammal	metapodial	complete	TRUE	FALSE
461	155	Midden C	undisturbed	.1583	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	phalanx (mid)	complete	FALSE	FALSE
461	156	Midden C	undisturbed	.1585	6	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable		fragments	FALSE	FALSE
461	156	Midden C	undisturbed	.1586	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
461	156	Midden C	undisturbed	.1587	9	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
461	156	Midden C	undisturbed	.1588	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	medium mammal	femur	proximal	TRUE	FALSE
461	156	Midden C	undisturbed	.1589	1	FALSE	FALSE	Proximal epiphysis missing.	FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	mammal - identifiable	phalanx (mid)	complete	TRUE	FALSE
461	156	Midden C	undisturbed	.1590	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	marmota monax ?	incisor	complete	FALSE	FALSE
461	156	Midden C	undisturbed	.1591	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
461	156	Midden C	undisturbed	.1592	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentifiable				FALSE	FALSE
461	155	Midden C	undisturbed	.1593	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragments	FALSE	FALSE
461	157	Midden C	undisturbed	.1596	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
461	157	Midden C	undisturbed	.1597	7	FALSE	FALSE	Bivalve	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragments	FALSE	FALSE
461	157	Midden C	undisturbed	.1598	1	FALSE	FALSE	Snail.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
461	157	Midden C	undisturbed	.1599	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
461	157	Midden C	undisturbed	.1600	1	FALSE	FALSE	Modified? Groove in end.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Castor canadensis	incisor	fragment	TRUE	FALSE
461	157	Midden C	undisturbed	.1601	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	mammal - identifiable	phalanx (mid?)	proximal	TRUE	FALSE
461	157	Midden C	undisturbed	.1602	1	FALSE	FALSE	Small bird.	FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	ulna	complete	TRUE	FALSE
461	158	Midden C	undisturbed	.1604	5	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
461	158	Midden C	undisturbed	.1605	8	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
461	158	Midden C	undisturbed	.1606	4	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
461	158	Midden C	undisturbed	.1607	5	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
461	158	Midden C	undisturbed	.1608	1	FALSE	FALSE	Anterior fragment with incisor.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	mandible	right (incomplete)	FALSE	FALSE
461	158	Midden C	undisturbed	.1609	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Marmota monax ?	incisor	complete	TRUE	FALSE
461	158	Midden C	undisturbed	.1610	3	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragments	FALSE	FALSE
461	158	Midden C	undisturbed	.1611	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	bird	bird- identifiable	vertebra	complete	TRUE	FALSE
461	158	Midden C	undisturbed	.1612	4	FALSE	FALSE	Bivalve	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragments	FALSE	FALSE
461	158	Midden C	undisturbed	.1613	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	small mammal	carpal	complete	TRUE	FALSE
461	159	Midden C	undisturbed	.1615	47	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	m`	Odocoileus virginianus	cranium	fragments	TRUE	FALSE
461	159	Midden C	undisturbed	.1616	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	very small mammal	radius	complete	TRUE	FALSE
461	159	Midden C	undisturbed	.1617	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	phalanx	complete	TRUE	FALSE
461	159	Midden C	undisturbed	.1618	3	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
461	159	Midden C	undisturbed	.1619	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - unidentifiable	tooth	fragment	FALSE	FALSE
461	159	Midden C	undisturbed	.1620	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentifiable				FALSE	FALSE
461	159	Midden C	undisturbed	.1621	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	fish - unidentifiable	vertebra		FALSE	FALSE
461	159	Midden C	undisturbed	.1622	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
461	160	Midden C	undisturbed	.1624	2	FALSE	FALSE	Amphibian?	FALSE	FALSE	FALSE	FALSE	FALSE		unidentifiable				FALSE	FALSE
461	160	Midden C	undisturbed	.1625	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	small mammal	tarsal	complete	TRUE	FALSE
461	160	Midden C	undisturbed	.1626	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	human?	molar		TRUE	FALSE
461	160	Midden C	undisturbed	.1627	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	small carnivore	molar	complete	TRUE	FALSE
461	160	Midden C	undisturbed	.1628	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	small mammal	rib	complete	TRUE	FALSE
461	160	Midden C	undisturbed	.1629	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
461	160	Midden C	undisturbed	.1630	4	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
461	160	Midden C	undisturbed	.1631	8	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
461	160	Midden C	undisturbed	.1632	7	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
461	161	Midden C	undisturbed	.1634	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
461	161	Midden C	undisturbed	.1635	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	mammal - identifiable	phalanx (mid)	complete	TRUE	FALSE
461	161	Midden C	undisturbed	.1637	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	fish - unidentifiable	vertebra		FALSE	FALSE
461	162	Midden C	undisturbed	.1639	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	fish - unidentifiable	vertebra		FALSE	FALSE
461	162	Midden C	undisturbed	.1640	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	canine	complete	TRUE	FALSE
461	163	Midden C	undisturbed	.1642	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
461	163	Midden C	undisturbed	.1643	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable			FALSE	FALSE
462	155	Midden C		.1645	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	marmota monax ?	incisor	complete	TRUE	FALSE
461	161	Midden C	undisturbed	.1646	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	mammal - identifiable	vertebra	fragment	TRUE	FALSE
462	156	Midden C	undisturbed	.1647	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
462	156	Midden C	undisturbed	.1648	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	FALSE

APPENDIX 11: Baker Site (AkGu-15) Faunal Remains

Northing	Easting	Provenience Unit	Provenience Su	Cat. No.	Quantity	Thermally Altered	Cutmarked	Comments	Ageable?	Sexable?	Gnawed?	Cut?	Articulation?	Body Region	Class	Type	Element	Portion	Identifiable?	Worked?
462	156	Midden C	undisturbed	.1649	1	FALSE	FALSE	From book ID: very close to sandhill crane (similar to wild tur	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	bird	bird- identifiable	tarsometatarsal	left distal	TRUE	FALSE
462	157	Midden C		.1651	4	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable		fragments	FALSE	FALSE
462	157	Midden C		.1652	1	FALSE	FALSE	Possibly identifiable?	FALSE	FALSE	FALSE	FALSE	FALSE		fish	Fish	scale	complete	FALSE	FALSE
462	157	Midden C		.1653	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragments	FALSE	FALSE
462	157	Midden C		.1654	1	FALSE	FALSE	Bivalve	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
462	157	Midden C		.1655	5	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
462	157	Midden C		.1656	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
462	157	Midden C		.1657	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Tamias striatus	mandible	right (complete)	TRUE	FALSE
462	157	Midden C		.1658	1	FALSE	FALSE	Possibly partially digested.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	mandible	left (incomplete)	TRUE	FALSE
462	157	Midden C		.1659	1	FALSE	FALSE	With incisor - woodchuck?	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	maxilla	right (incomplete)	FALSE	FALSE
462	158	Midden C	undisturbed	.1661	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
462	158	Midden C	undisturbed	.1662	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
462	158	Midden C		.1664	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	humerus	left (complete)	TRUE	FALSE
462	158	Midden C		.1665	2	FALSE	FALSE	Possibly identifiable?	FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	bird	bird	vertebra	fragments	FALSE	FALSE
462	158	Midden C		.1666	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	bird	bird - unidentifiable	tibiotarsal	distal	FALSE	FALSE
462	158	Midden C		.1667	4	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
462	158	Midden C		.1668	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
462	158	Midden C		.1669	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Tamias striatus	mandible	left (complete)	TRUE	FALSE
462	158	Midden C		.1670	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	incisor	complete	TRUE	FALSE
462	158	Midden C		.1671	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	very small mammal	ulna	complete	TRUE	FALSE
462	158	Midden C		.1672	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	metapodial	complete	TRUE	FALSE
462	158	Midden C		.1673	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	medium mammal	metapodial	complete	TRUE	FALSE
462	158	Midden C		.1674	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentifiec	unidentified			FALSE	FALSE
462	158	Midden C		.1675	1	FALSE	FALSE	Carnivore chewed & partially digested.	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
462	159	Midden C	undisturbed	.1677	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
462	159	Midden C	undisturbed	.1678	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
462	159	Midden C		.1680	4	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragments	FALSE	FALSE
462	159	Midden C		.1681	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	molar	complete	TRUE	FALSE
462	159	Midden C		.1682	8	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
462	159	Midden C		.1683	7	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
462	159	Midden C		.1684	1	FALSE	FALSE	Epiphysis missing.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Ondatra zibethicus	tibia	right proximal	TRUE	FALSE
462	159	Midden C		.1685	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	mammal - identifiable	phalanx 1	complete	TRUE	FALSE
462	159	Midden C		.1686	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	mammal - identifiable	phalanx 2	complete	TRUE	FALSE
462	159	Midden C		.1687	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	maxilla	complete	TRUE	FALSE
462	159	Midden C		.1688	7	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	Marmota monax			FALSE	FALSE
462	159	Midden C		.1689	8	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
462	159	Midden C		.1690	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		reptile	turtle	plastron	fragment	FALSE	FALSE
462	159	Midden C		.1691	3	FALSE	FALSE	Carnivore chewed and partially digested.	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
462	159	Midden C		.1692	12	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
462	159	Midden C		.1693	19	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable		fragments	FALSE	FALSE
462	159	Midden C		.1694	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragments	FALSE	FALSE
462	159	Midden C	undisturbed	.1696	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	fish - unidentifiable	vertebra		FALSE	FALSE
462	159	Midden C	undisturbed	.1697	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
462	159	Midden C	undisturbed	.1698	6	FALSE	FALSE	In vial. VERY small animal (Mammal? Amphibian? Reptile?)	FALSE	FALSE	FALSE	FALSE	FALSE		unidentifiec	identifiable			TRUE	FALSE
462	159	Midden C	undisturbed	.1699	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				FALSE	FALSE
462	160	Midden C	undisturbed	.1701	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
462	160	Midden C	undisturbed	.1702	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
462	161	Midden C		.1704	5	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
462	161	Midden C		.1705	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	small mammal	femur	distal	TRUE	FALSE
462	161	Midden C		.1706	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	Odocoileus virginianus	phalanx	complete	FALSE	FALSE
462	161	Midden C		.1707	1	FALSE	FALSE	Small bird.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	bird	bird- identifiable	femur	left (complete)	TRUE	FALSE
462	161	Midden C		.1708	1	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
462	162	Midden C		.1710	1	FALSE	FALSE	Polished.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Castor canadensis	incisor	fragment	TRUE	TRUE
462	164	Midden C		.1712	1	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
462	164	Midden C		.1713	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
462	165	Midden C		.1715	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragment	FALSE	FALSE
463	158	Midden C	undisturbed	.1717	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	humerus	right distal	TRUE	FALSE
463	158	Midden C	undisturbed	.1718	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
463	160	Midden C		.1720	5	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
463	160	Midden C		.1721	7	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
463	160	Midden C		.1722	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	very small mammal	radius	proximal	TRUE	FALSE
463	160	Midden C		.1723	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	petrosal	complete	TRUE	FALSE

APPENDIX 11: Baker Site (AkGu-15) Faunal Remains

Northing	Easting	Provenience Unit	Provenience Su	Cat. No.	Quantity	Thermally Altered	Cutmarked	Comments	Ageable?	Sexable?	Gnawed?	Cut?	Articulation?	Body Region	Class	Type	Element	Portion	Identifiable?	Worked?
463	160	Midden C		.1724	1	FALSE	FALSE	Mandibular condyle.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	small mammal	mandible	fragment	TRUE	FALSE
463	160	Midden C		.1725	5	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
463	160	Midden C		.1726	1	FALSE	FALSE	Small bird.	FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	ulna	left (complete)	FALSE	FALSE
463	160	Midden C		.1729	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable			FALSE	FALSE
463	160	Midden C		.1730	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	Sciurus carolinensis	ulna	left (complete)	TRUE	FALSE
463	160	Midden C		.1731	1	FALSE	FALSE	Very small bird.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	bird	bird- identifiable	femur	right (complete)	TRUE	FALSE
463	160	Midden C		.1732	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	mammal - identifiable	ilium	fragment	TRUE	FALSE
463	160	Midden C		.1733	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	carnivore	canine	complete	TRUE	FALSE
463	160	Midden C		.1734	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	Sciurus carolinensis	ilium	fragment	TRUE	FALSE
463	160	Midden C		.1735	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	mid phalanx	complete	TRUE	FALSE
463	160	Midden C		.1736	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	Sciurus carolinensis	calcaneus	left (complete)	TRUE	FALSE
463	160	Midden C		.1737	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	mammal - identifiable	tarsal	complete	TRUE	FALSE
463	160	Midden C		.1738	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	femur	right proximal	TRUE	FALSE
463	160	Midden C		.1739	9	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
463	160	Midden C		.1740	7	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
463	160	Midden C		.1741	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				FALSE	FALSE
463	160	Midden C		.1742	1	FALSE	FALSE	Carnivore chewed & digested.	FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				FALSE	FALSE
463	160	Midden C		.1743	1	FALSE	FALSE	Bivalve	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
463	160	Midden C		.1744	10	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
463	160	Midden C		.1745	16	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
464	160	Midden C	undisturbed	.1747	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
464	160	Midden C	undisturbed	.1748	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	small mammal	calcaneus	right (complete)	TRUE	FALSE
464	160	Midden C	undisturbed	.1749	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
464	160	Midden C		.1751	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	fish - unidentifiable	vertebra		FALSE	FALSE
464	160	Midden C		.1752	4	FALSE	FALSE	Bivalve	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
464	160	Midden C		.1753	1	FALSE	FALSE	Epiphysis	FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	medium mammal	vertebra	incomplete	TRUE	FALSE
464	160	Midden C		.1754	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
464	160	Midden C		.1755	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
464	160	Midden C		.1756	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Tamias striatus	mandible	left (complete)	TRUE	FALSE
448	199	Midden D	undisturbed	.1758	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
448	199	Midden D	undisturbed	.1759	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
449	198	Midden D	undisturbed	.1761	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		amphibian	amphibian	longbone	complete	TRUE	FALSE
449	198	Midden D	undisturbed	.1762	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
449	198	Midden D	undisturbed	.1763	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
449	200	Midden D	undisturbed	.1765	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
449	200	Midden D	undisturbed	.1767	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
449	200	Midden D	undisturbed	.1768	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
449	200	Midden D	undisturbed	.1769	1	FALSE	FALSE	Carnivore chewed & partially digested.	FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable			FALSE	FALSE
449	200	Midden D	undisturbed	.1770	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
449	200	Midden D	undisturbed	.1771	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		amphibian	large amphibian	longbone	complete	TRUE	FALSE
449	200	Midden D	undisturbed	.1772	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	small mammal	tibia	distal	TRUE	FALSE
449	200	Midden D	undisturbed	.1773	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
449	200	Midden D	undisturbed	.1774	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				FALSE	FALSE
450	198	Midden D	undisturbed	.1776	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
450	198	Midden D	undisturbed	.1777	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
450	200	Midden D	undisturbed	.1779	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - unidentifiable	cranium	fragment	FALSE	FALSE
450	200	Midden D	undisturbed	.1780	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		reptile	turtle	carapace	fragment	FALSE	FALSE
450	200	Midden D	undisturbed	.1781	6	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
450	200	Midden D	undisturbed	.1782	7	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
450	200	Midden D	undisturbed	.1783	1	TRUE	FALSE	Identifiable?	FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	phalanx	proximal	TRUE	FALSE
450	200	Midden D	undisturbed	.1784	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
450	201	Midden D	undisturbed	.1786	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	Marmota monax		fragment	FALSE	FALSE
460	210	Midden D	undisturbed	.1788	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
451	200	Midden D	undisturbed	.1790	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
451	200	Midden D		.1792	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
451	200	Midden D		.1793	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
451	200	Midden D		.1794	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	small mammal	radius	proximal	TRUE	FALSE
451	200	Midden D		.1795	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
451	204	Midden D	undisturbed	.1797	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragments	FALSE	FALSE
451	204	Midden D	undisturbed	.1798	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
452	197	Midden D	undisturbed	.1800	3	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
452	197	Midden D	undisturbed	.1801	1	TRUE	FALSE	Polished?	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE

APPENDIX 11: Baker Site (AkGu-15) Faunal Remains

Northing	Easting	Provenience Unit	Provenience Su	Cat. No.	Quantity	Thermally Altered	Cutmarked	Comments	Ageable?	Sexable?	Gnawed?	Cut?	Articulation?	Body Region	Class	Type	Element	Portion	Identifiable?	Worked?
452	197	Midden D	undisturbed	.1802	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable			FALSE	FALSE
452	198	Midden D		.1804	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
452	198	Midden D		.1805	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		reptile	turtle	carapace	fragment	FALSE	FALSE
452	200	Midden D		.1807	1	TRUE	FALSE	Caudal vertebra	FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	mammal - unidentifiable	vertebra	incomplete	FALSE	FALSE
453	200	Midden D		.1809	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
453	201	Midden D		.1811	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	bird	bird- identifiable	vertebra	complete	TRUE	FALSE
453	201	Midden D		.1812	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
453	201	Midden D		.1813	4	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
453	203	Midden D		.1815	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	small mammal	femur	proximal	TRUE	FALSE
453	203	Midden D	undisturbed	.1817	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
455	200	Midden D	undisturbed	.1820	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				FALSE	FALSE
455	200	Midden D		.1822	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable		complete	TRUE	FALSE
455	200	Midden D		.1823	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
491	198	Midden D	undisturbed	.1825	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
491	198	Midden D	undisturbed	.1826	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
		Surface	Stage 3 CSC	.1830	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	large mammal			TRUE	FALSE
		Surface	Stage 3 CSC	.1831	1	FALSE	FALSE	No epiphysis	FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	Odocoileus virginianus	prox phalanx	complete	TRUE	FALSE
		Surface	Stage 3 CSC	.1832	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	canine	complete	TRUE	FALSE
		Surface	Stage 3 CSC	.1833	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	molar	complete	TRUE	FALSE
		Surface	Stage 3 CSC	.1834	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
		Surface	Stage 3 CSC	.1835	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
		Surface	Stage 3 CSC	.1836	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		reptile	turtle	carapace	fragment	FALSE	FALSE
		Surface	Stage 3 CSC	.1837	3	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
		Surface	CSC #2	.1839	1	FALSE	FALSE	Carnivore chewed.	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
		Surface	CSC #2	.1840	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	large mammal	rib		TRUE	FALSE
		Surface	CSC #2	.1841	5	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
		Surface	CSC #2	.1842	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	phalanx 1 digit 2	complete	TRUE	FALSE
		Surface	CSC #2	.1843	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	bird	bird- identifiable	vertebra	complete	TRUE	FALSE
		Surface	CSC #2	.1844	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		reptile	turtle	carapace	fragment	FALSE	FALSE
		Test Pit #3	slope beside cre	.1846	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
		Test Pit #3	slope beside cre	.1847	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
430	205		plough zone	.1849	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
430	205		plough zone	.1850	4	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
430	205		plough zone	.1851	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable			FALSE	FALSE
430	210		plough zone	.1853	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
434	205		plough zone	.1855	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable	petrosal	complete	TRUE	FALSE
435	205		plough zone	.1857	1	FALSE	FALSE	Bivalve	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
435	205		plough zone	.1858	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
435	205		plough zone	.1859	4	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
435	200		plough zone	.1861	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	medium mammal	femur	right distal	TRUE	FALSE
435	200		plough zone	.1862	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	medium mammal	vertebra	incomplete	TRUE	FALSE
435	200		plough zone	.1863	1	FALSE	FALSE	White tailed deer?	FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	mammal - identifiable	distal phalanx	complete	TRUE	FALSE
435	200		plough zone	.1864	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	carnivore	molar	complete	TRUE	FALSE
435	200		plough zone	.1865	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	large mammal	cranium	fragments	TRUE	FALSE
435	200		plough zone	.1866	11	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	medium mammal	vertebrae & ribs	fragments	FALSE	FALSE
435	200		plough zone	.1867	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
435	206		plough zone	.1869	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	small mammal	radius	left proximal	TRUE	FALSE
435	206		plough zone	.1870	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	phalanx 1	complete	TRUE	FALSE
435	206		plough zone	.1871	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	metapodial	proximal	TRUE	FALSE
435	206		plough zone	.1872	1	TRUE	FALSE	Caudal vertebra - identifiable?	FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	small mammal	vertebra	complete	FALSE	FALSE
435	206		plough zone	.1873	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
435	206		plough zone	.1874	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable		fragments	FALSE	FALSE
435	206		plough zone	.1875	3	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragments	FALSE	FALSE
435	210		plough zone	.1877	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	phalanx 3	complete	TRUE	FALSE
435	210		plough zone	.1878	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	small mammal	vertebra	incomplete	TRUE	FALSE
435	210		plough zone	.1879	4	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
435	210		plough zone	.1880	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
435	210		plough zone	.1881	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
440	204		plough zone	.1883	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragment	FALSE	FALSE
440	204		plough zone	.1884	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	fish - unidentifiable	vertebra		FALSE	FALSE
440	204		plough zone	.1885	1	FALSE	FALSE	Bivalve	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
458	159			.1887	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE

APPENDIX 11: Baker Site (AkGu-15) Faunal Remains

Northing	Easting	Provenience Unit	Provenience Su	Cat. No.	Quantity	Thermally Altered	Cutmarked	Comments	Ageable?	Sexable?	Gnawed?	Cut?	Articulation?	Body Region	Class	Type	Element	Portion	Identifiable?	Worked?
459	159			.1889	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Odocoileus virginianus	molar	fragment	TRUE	FALSE
460	160		plough zone	.1891	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
460	160		plough zone	.1892	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
460	160		plough zone	.1893	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
461	159		plough zone	.1895	5	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable		fragments	FALSE	FALSE
461	159		plough zone	.1896	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragment	FALSE	FALSE
461	159		plough zone	.1897	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
461	159		plough zone	.1898	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	mammal - identifiable	radius	proximal	TRUE	FALSE
461	160		plough zone	.1900	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable			FALSE	FALSE
461	160		plough zone	.1901	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Tamias striatus	mandible	right (incomplete)	TRUE	FALSE
461	161		plough zone	.1903	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable			TRUE	FALSE
461	161		plough zone	.1904	13	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
461	161		plough zone	.1905	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
461	162		plough zone	.1907	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable		fragments	FALSE	FALSE
461	162		plough zone	.1908	4	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
461	162		plough zone	.1909	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	molar	incomplete	TRUE	FALSE
461	162		plough zone	.1910	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
461	162		plough zone	.1912	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
461	162		plough zone	.1914	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
461	162		plough zone	.1915	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
461	162		plough zone	.1916	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	small mammal			TRUE	FALSE
462	160		plough zone	.1918	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
462	160		plough zone	.1920	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
462	160		plough zone	.1921	4	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
462	160		plough zone	.1922	4	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
462	160		plough zone	.1923	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
462	160		plough zone	.1924	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
462	160		plough zone	.1925	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	FALSE
462	160		plough zone	.1926	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	very small mammal	humerus	right distal	TRUE	FALSE
462	160		plough zone	.1927	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	metapodial	complete	TRUE	FALSE
462	160		plough zone	.1928	1	FALSE	FALSE	Small bird.	FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	carpometacarpal	complete	TRUE	FALSE
462	161		plough zone	.1930	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable			TRUE	FALSE
462	161		plough zone	.1931	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
462	161		plough zone	.1932	11	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
462	161		plough zone	.1933	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	medium mammal	calcaneus	right (complete)	TRUE	FALSE
462	161		plough zone	.1934	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	very small mammal	radius	right proximal	TRUE	FALSE
462	161		plough zone	.1935	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	phalanx 1	complete	TRUE	FALSE
462	161		plough zone	.1936	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
462	161		plough zone	.1937	1	TRUE	FALSE	Grey squirrel?	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	femur	left incomplete	TRUE	FALSE
462	161		plough zone	.1938	1	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
462	161		plough zone	.1939	1	FALSE	FALSE	Snail.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
462	162		plough zone	.1941	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	prox phanlanx	complete	TRUE	FALSE
462	162		plough zone	.1942	1	FALSE	FALSE	Identifiable? Prox portion of femur?	FALSE	FALSE	FALSE	FALSE	FALSE	limb	mammal	small mammal	longbone	fragment	FALSE	FALSE
462	162		plough zone	.1943	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal			fragment	FALSE	FALSE
462	162		plough zone	.1944	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	small mammal	rib	fragment	FALSE	FALSE
462	162		plough zone	.1945	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
462	162		plough zone	.1946	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	FALSE
462	162		plough zone	.1947	2	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		complete	FALSE	FALSE
462	162		plough zone	.1948	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable		complete	TRUE	FALSE
462	162		plough zone	.1949	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	fish - identifiable	vertebra		TRUE	FALSE
462	163		plough zone	.1951	2	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
462	163		plough zone	.1952	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
463	156		plough zone	.1954	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
463	156		plough zone	.1955	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Odocoileus virginianus	molar	portion	TRUE	FALSE
463	157		plough zone	.1957	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
463	157		plough zone	.1958	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable		complete	TRUE	FALSE
463	157		plough zone	.1960	1	TRUE	FALSE	Muskrat?	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	small mammal		fragment	FALSE	FALSE
463	157		plough zone	.1961	1	FALSE	FALSE	Very worn	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	small mammal	canine	complete	TRUE	FALSE
463	157		plough zone	.1962	1	FALSE	FALSE	Distal epiphysis missing.	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	small mammal	metapodial	complete	TRUE	FALSE
463	157		plough zone	.1963	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
463	157		plough zone	.1964	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				FALSE	FALSE
463	157		plough zone	.1965	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	FALSE

APPENDIX 11: Baker Site (AkGu-15) Faunal Remains

Northing	Easting	Provenience Unit	Provenience Su	Cat. No.	Quantity	Thermally Altered	Cutmarked	Comments	Ageable?	Sexable?	Gnawed?	Cut?	Articulation?	Body Region	Class	Type	Element	Portion	Identifiable?	Worked?
463	157		plough zone	.1966	1	FALSE	FALSE	Bivalve	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
463	157		plough zone	.1967	2	FALSE	FALSE	Identifiable?	FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	fish - identifiable	vertebra		TRUE	FALSE
463	158		plough zone	.1969	2	FALSE	FALSE	Identifiable?	FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	fish - identifiable	vertebra		TRUE	FALSE
463	159		plough zone	.1971	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
463	159		plough zone	.1972	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Castor canadensis	incisor	fragment	TRUE	FALSE
463	159		plough zone	.1973	1	FALSE	FALSE	Woodchuck?	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	incisor	complete	TRUE	FALSE
463	159		plough zone	.1974	1	FALSE	FALSE	Muskrat?	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable	longbone	fragment	TRUE	FALSE
463	159		plough zone	.1975	1	TRUE	FALSE	Identifiable?	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable			TRUE	FALSE
463	159		plough zone	.1976	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	small mammal	vertebra	fragment	FALSE	FALSE
463	159		plough zone	.1977	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Tamias striatus	mandible	left (complete)	TRUE	FALSE
463	159		plough zone	.1978	1	FALSE	FALSE	Carnivore chewed & partially digested.	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
463	159		plough zone	.1979	5	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
463	159		plough zone	.1980	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	large mammal		fragment	FALSE	FALSE
463	159		plough zone	.1981	6	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	Fish	vertebra		FALSE	FALSE
463	159		plough zone	.1982	1	FALSE	FALSE	Catfish?	FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable		complete	TRUE	FALSE
463	159		plough zone	.1983	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
463	159		plough zone	.1984	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable		fragment	FALSE	FALSE
463	159		plough zone	.1985	1	FALSE	FALSE	Snail	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
463	159		plough zone	.1986	1	FALSE	FALSE	Small duck?	FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	coracoid	left (complete)	TRUE	FALSE
463	159		plough zone	.1987	1	FALSE	FALSE	Digit 2. Passenger pigeon?	FALSE	FALSE	FALSE	FALSE	FALSE	extremity	bird	bird- identifiable	phalanx 1	left (complete)	TRUE	FALSE
463	159		plough zone	.1988	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragment	FALSE	FALSE
463	160		plough zone	.1990	1	FALSE	FALSE	Distal epiphysis - complete.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	small mammal	femur	incomplete	FALSE	FALSE
463	160		plough zone	.1991	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	small mammal	vertebra	fragment	TRUE	FALSE
463	160		plough zone	.1992	1	FALSE	FALSE	Caudal vert.	FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	small mammal	vertebra	complete	TRUE	FALSE
463	160		plough zone	.1993	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
463	160		plough zone	.1994	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
463	160		plough zone	.1995	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	small mammal	rib	complete	TRUE	FALSE
463	160		plough zone	.1996	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable		complete	FALSE	FALSE
463	160		plough zone	.1997	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable		fragment	FALSE	FALSE
463	160		plough zone	.1998	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	Fish	vertebra		TRUE	FALSE
463	160		plough zone	.1999	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable		portion	TRUE	FALSE
463	161		plough zone	.2001	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
463	161		plough zone	.2003	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	small mammal	mandible	right (incomplete)	TRUE	FALSE
463	161		plough zone	.2004	4	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragments	FALSE	FALSE
463	161		plough zone	.2005	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable		fragment	FALSE	FALSE
463	161		plough zone	.2006	4	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
463	161		plough zone	.2007	2	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragments	FALSE	FALSE
463	162		plough zone	.2009	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	Ondatra zibethicus	femur	left (incomplete)	TRUE	FALSE
463	162		plough zone	.2010	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	unidentified		fragments	FALSE	FALSE
463	162		plough zone	.2011	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragments	FALSE	FALSE
463	162		plough zone	.2012	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable		fragments	FALSE	FALSE
463	162		plough zone	.2013	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	fish - identifiable	vertebra		FALSE	FALSE
463	162		plough zone	.2014	3	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragments	FALSE	FALSE
463	163		plough zone	.2016	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragments	FALSE	FALSE
463	163		plough zone	.2017	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragments	FALSE	FALSE
463	164		plough zone	.2018	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		reptile	turtle	carapace	fragment	FALSE	FALSE
463	164		plough zone	.2019	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	reptile	turtle	innominate	fragment	FALSE	FALSE
463	164		plough zone	.2021	9	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	unidentified		fragments	FALSE	FALSE
463	164		plough zone	.2022	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable		fragment	TRUE	FALSE
463	164		plough zone	.2023	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	medium / large carnivore	molar	complete	TRUE	FALSE
463	164		plough zone	.2024	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	carnivore	molar	complete	TRUE	FALSE
463	164		plough zone	.2025	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	small mammal	tibia	right (complete)	TRUE	FALSE
463	164		plough zone	.2026	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragments	FALSE	FALSE
463	164		plough zone	.2027	1	FALSE	FALSE	Carnivore chewed and partially digested.	FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
463	164		plough zone	.2028	4	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragments	FALSE	FALSE
463	165		plough zone	.2030	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	unidentified		fragment	FALSE	FALSE
463	165		plough zone	.2031	1	FALSE	FALSE	Missing epiphysis.	FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	mammal - identifiable	radius	shaft fragment	TRUE	FALSE
463	165		plough zone	.2032	1	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
464	158		plough zone	.2034	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	small mammal	ulna	proximal	TRUE	FALSE
464	158		plough zone	.2035	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
464	158		plough zone	.2036	3	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragments	FALSE	FALSE
464	159		plough zone	.2038	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	carnivore	canine	complete	TRUE	FALSE

APPENDIX 11: Baker Site (AkGu-15) Faunal Remains

Northing	Easting	Provenience Unit	Provenience Su	Cat. No.	Quantity	Thermally Altered	Cutmarked	Comments	Ageable?	Sexable?	Gnawed?	Cut?	Articulation?	Body Region	Class	Type	Element	Portion	Identifiable?	Worked?
464	158		plough zone	.2039	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Marmota monax	incisor	complete	TRUE	FALSE
464	159		plough zone	.2040	1	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
464	160		plough zone	.2042	1	FALSE	FALSE	Epiphysis not fused.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	Marmota monax	femur	left (complete)	TRUE	FALSE
464	160		plough zone	.2043	1	FALSE	FALSE	Epiphysis not fused.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	Marmota monax	femur	right (incomplete)	TRUE	FALSE
464	160		plough zone	.2044	1	FALSE	FALSE	Contains two molars.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Marmota monax	maxilla	fragment	TRUE	FALSE
464	160		plough zone	.2045	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	Tamias striatus	femur	right (complete)	TRUE	FALSE
464	160		plough zone	.2046	1	FALSE	FALSE	Muskrat?	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	Ondatra zibethicus	tibia	right distal	TRUE	FALSE
464	160		plough zone	.2047	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	mammal - identifiable	vertebra	complete	TRUE	FALSE
464	160		plough zone	.2048	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	mammal - identifiable	phalanx 2	complete	TRUE	FALSE
464	160		plough zone	.2049	24	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			FALSE	FALSE
464	160		plough zone	.2050	4	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragments	FALSE	FALSE
464	160		plough zone	.2051	2	FALSE	FALSE	Snail.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragments	FALSE	FALSE
464	160		plough zone	.2052	1	FALSE	FALSE	Fine cut marks.	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
464	160		plough zone	.2053	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
464	160		plough zone	.2054	14	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
464	160		plough zone	.2055	1	FALSE	FALSE	Identifiable	FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				TRUE	FALSE
464	161		plough zone	.2057	3	FALSE	FALSE	Large fish.	FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			FALSE	FALSE
464	161		plough zone	.2058	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird - unidentifiable	ulna	fragment	FALSE	FALSE
464	161		plough zone	.2059	7	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragments	FALSE	FALSE
464	161		plough zone	.2060	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
464	161		plough zone	.2061	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragments	FALSE	FALSE
464	161		plough zone	.2062	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Marmota monax	incisor	incomplete	TRUE	FALSE
464	161		plough zone	.2063	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	scapula	proximal	TRUE	FALSE
464	162		plough zone	.2065	4	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			FALSE	FALSE
464	162		plough zone	.2066	5	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell			FALSE	FALSE
464	162		plough zone	.2067	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable	metapodial	complete	TRUE	FALSE
464	162		plough zone	.2068	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	small mammal	tibia	distal	TRUE	FALSE
464	162		plough zone	.2069	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	mammal - identifiable	phalanx 2	complete	TRUE	FALSE
464	162		plough zone	.2070	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	Ondatra zibethicus	humerus	right shaft	TRUE	FALSE
464	162		plough zone	.2071	1	FALSE	FALSE	Carnivore chewed.	FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	Odocoileus virginianus	phalanx	distal	TRUE	FALSE
464	162		plough zone	.2072	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
464	163		plough zone	.2074	1	FALSE	FALSE	Ischium/acetabulum/part of ilium	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	Tamias striatus	innominate	left (incomplete)	TRUE	FALSE
464	163		plough zone	.2075	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Tamias striatus	mandible	left (incomplete)	TRUE	FALSE
464	164		plough zone	.2076	1	FALSE	FALSE	No epiphysis.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	Tamias striatus	tibia	left proximal	FALSE	FALSE
464	163		plough zone	.2077	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	small mammal	humerus	left shaft	TRUE	FALSE
464	163		plough zone	.2078	1	FALSE	FALSE	Carnivore chewed?	FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	Odocoileus virginianus	phalanx	distal	TRUE	FALSE
464	163		plough zone	.2079	1	FALSE	FALSE	Large Anuran sp? Forelimb?	FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	amphibian	Anuran?	longbone	complete	TRUE	FALSE
464	163		plough zone	.2080	1	FALSE	FALSE	Large Anuran sp? Forelimb?	FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	amphibian	Anuran?	longbone	complete	TRUE	FALSE
464	163		plough zone	.2081	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
464	163		plough zone	.2082	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	small mammal	vertebra	fragment	FALSE	FALSE
465	160		plough zone	.2084	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable		complete	TRUE	FALSE
468	160		plough zone	.2086	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable		complete	TRUE	FALSE
480	215		plough zone	.2088	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		reptile	turtle	carapace	fragment	FALSE	FALSE
485	210		plough zone	.2090	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
485	210		plough zone	.2091	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				FALSE	FALSE
484	210		plough zone	.2092	1	FALSE	FALSE	Bivalve.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		fragment	FALSE	FALSE
489	218		plough zone	.2094	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
489	218		plough zone	.2095	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	FALSE
489	218		plough zone	.2096	1	FALSE	FALSE	Anas sp?	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	bird	bird- identifiable	tarsometatarsal	complete	TRUE	FALSE
500	200			.2100	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable		fragments	FALSE	FALSE
445	230	Post 8		.2102	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable		complete	TRUE	FALSE
455	220	Support Post 2		.2104	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragment	FALSE	FALSE
455	235	Post 1		.2106	5	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
465	220	Post 16		.2108	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable		complete	TRUE	FALSE
475	190	Post 24		.2110	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable			FALSE	FALSE
475	190	Post 24		.2111	1	FALSE	FALSE	Probably grey squirrel.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	small mammal	femur	left proximal	TRUE	FALSE
475	190	Post 24		.2112	1	FALSE	FALSE	Epiphysis missing.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	femur	right (complete)	TRUE	FALSE
475	190	Post 24		.2113	1	FALSE	FALSE	Epiphysis missing.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	tibia	right (complete)	TRUE	FALSE
475	190	Post 24		.2114	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	innominate	right (incomplete)	TRUE	FALSE
475	190	Post 24		.2115	1	FALSE	FALSE	Incisor present, molars missing.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	mandible	right (complete)	TRUE	FALSE
475	190	Post 24		.2116	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	femur	right proximal	TRUE	FALSE
475	190	Post 24		.2117	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE

APPENDIX 11: Baker Site (AkGu-15) Faunal Remains

Northing	Easting	Provenience Unit	Provenience Su	Cat. No.	Quantity	Thermally Altered	Cutmarked	Comments	Ageable?	Sexable?	Gnawed?	Cut?	Articulation?	Body Region	Class	Type	Element	Portion	Identifiable?	Worked?
475	195	Support Post 3		.2119	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
475	195	Support Post 3		.2120	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Odocoileus virginianus	molar	complete	TRUE	FALSE
475	195	Support Post 3		.2121	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Odocoileus virginianus	molar	fragment	TRUE	FALSE
475	195	Support Post 3		.2122	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
475	195	Support Post 3		.2123	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	fish	Fish	vertebra	incomplete	FALSE	FALSE
475	240	Post 1		.2125	1	FALSE	FALSE	Partially digested; very thin cortex.	FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	mammal - identifiable	phalanx	distal	TRUE	FALSE
480	175	Post 9		.2127	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	small mammal	phalanx	distal	TRUE	FALSE
480	175	Post 9		.2128	2	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragments	FALSE	FALSE
480	175	Post 10 / House 4		.2130	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
480	190	Post 50		.2132	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
490	195	Post 34		.2133	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable		fragments	FALSE	FALSE
490	195	Post 35		.2135	2	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	petrosal	complete	TRUE	FALSE
490	195	Post 35		.2137	10	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	cranium	fragments	FALSE	FALSE
490	195	Post 35		.2138	9	FALSE	FALSE	Two different species.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	molar	complete	TRUE	FALSE
490	195	Post 35		.2139	3	FALSE	FALSE	Molars & incisors present.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	maxilla	portion	TRUE	FALSE
490	195	Post 35		.2140	4	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	mandible	left (complete)	TRUE	FALSE
490	195	Post 35		.2141	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	mandible	right (complete)	TRUE	FALSE
490	195	Post 35		.2142	1	FALSE	FALSE	Molars missing.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	mandible	left (complete)	TRUE	FALSE
490	195	Post 35		.2143	1	FALSE	FALSE	Molars missing.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	mandible	right (complete)	TRUE	FALSE
490	195	Post 35		.2144	4	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	femur	right (complete)	TRUE	FALSE
490	195	Post 35		.2145	5	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	femur	left (complete)	TRUE	FALSE
490	195	Post 35		.2146	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	tibia	right (complete)	TRUE	FALSE
490	195	Post 35		.2147	5	FALSE	FALSE	One missing prox end.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	tibia	left (complete)	TRUE	FALSE
490	195	Post 35		.2148	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	very small mammal	humerus	right (complete)	TRUE	FALSE
490	195	Post 35		.2149	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	very small mammal	radius	complete	TRUE	FALSE
490	195	Post 35		.2150	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	very small mammal	ulna	complete	TRUE	FALSE
490	195	Post 35		.2151	5	FALSE	FALSE	With acetabulum.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	innominate	right (incomplete)	TRUE	FALSE
490	195	Post 35		.2152	2	FALSE	FALSE	With acetabulum.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	innominate	left (incomplete)	TRUE	FALSE
490	195	Post 35		.2153	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	vertebrae and ribs	mammal	very small mammal	rib		FALSE	FALSE
495	180	Support Post 4		.2155	4	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable		fragments	FALSE	FALSE
495	180	Support Post 4		.2156	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
495	180	Support Post 5		.2158	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				FALSE	FALSE
495	180	Support Post 5		.2159	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable	metapodial	complete	TRUE	FALSE
495	180	Support Post 5		.2160	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable	metapodial	distal	TRUE	FALSE
495	180	Support Post 5		.2161	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable		fragment	FALSE	FALSE
495	180	Support Post 18		.2163	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragments	FALSE	FALSE
495	180	Support Post 18		.2164	1	FALSE	FALSE	Chipmunk? 3 molars present.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	very small mammal	maxilla	right (incomplete)	TRUE	FALSE
495	180	Support Post 18		.2165	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	very small mammal	femur	right (incomplete)	TRUE	FALSE
495	200	Post 3		.2167	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	FALSE
495	180	Post 3		.2168	1	FALSE	FALSE	Teeth present.	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Tamias striatus	mandible	left (incomplete)	TRUE	FALSE
495	200	Post 13		.2170	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
495	200	Post 15		.2172	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable		fragment	FALSE	FALSE
495	200	Post 15		.2173	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	FALSE
495	200	Post 15		.2174	1	FALSE	FALSE	Snail.	FALSE	FALSE	FALSE	FALSE	FALSE		shell	shell		complete	TRUE	FALSE
495	200	Post 15		.2175	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	FALSE
510	200	Post 19		.2177	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - identifiable			TRUE	FALSE
510	200	Post 19		.2178	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	very small mammal	metapodial	complete	FALSE	FALSE
510	205	Post 2		.2180	3	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		fish	fish - unidentifiable		fragments	FALSE	FALSE
525	210	Post 4		.2182	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	FALSE
464	160		plough zone	.2185	1	FALSE	FALSE	Raccoon? Immature cortex; distal epiphysis missing.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	mammal - identifiable	tibia	right distal	TRUE	FALSE
458	160		plough zone	.2187	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable	longbone	shaft fragment	FALSE	FALSE
462	159	Midden C		.2189	1	FALSE	FALSE	Partially digested. Surface patina.	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	small mammal		fragment	TRUE	FALSE
461	159	Midden C	undisturbed	.2200	2	FALSE	FALSE	Deer? Cranial fragments? Possibly worked. Broadly serrate	FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - identifiable	cranium	fragments	TRUE	TRUE
435	205	Feature 346	surface / fill	.2201	1	FALSE	FALSE	Incised chevron decoration. Ends carnivore chewed. Slight	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	medium mammal	longbone	shaft fragment	TRUE	TRUE
461	159	Midden C	undisturbed	.2202	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	Odocoileus virginianus	phalanx 1	complete	TRUE	TRUE
462	157		plough zone	.2203	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	extremity	mammal	Odocoileus virginianus	phalanx 1	distal	TRUE	TRUE
463	160	Midden C		.2204	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
457	159	Midden C	undisturbed	.2205	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
464	160		plough zone	.2207	1	FALSE	FALSE	Woodchuck? Distal ep missing.	FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	small mammal	femur	complete	TRUE	TRUE
462	159	Midden C		.2209	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	TRUE
457	157	Midden C	undisturbed	.2210	1	TRUE	FALSE	Ungulate metapodial.	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable	metapodial	fragment	FALSE	TRUE
464	162		plough zone	.2212	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	TRUE

APPENDIX 11: Baker Site (AkGu-15) Faunal Remains

Northing	Easting	Provenience Unit	Provenience Su	Cat. No.	Quantity	Thermally Altered	Cutmarked	Comments	Ageable?	Sexable?	Gnawed?	Cut?	Articulation?	Body Region	Class	Type	Element	Portion	Identifiable?	Worked?
464	163		plough zone	.2214	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	TRUE
460	159	Midden C		.2216	1	TRUE	FALSE	Size of woodchuck.	FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	small mammal	ulna	proximal	TRUE	TRUE
463	160		plough zone	.2218	1	FALSE	TRUE	Butchering or worked?	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
462	161		plough zone	.2220	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
462	161		plough zone	.2221	1	FALSE	TRUE		FALSE	FALSE	FALSE	FALSE	FALSE	hindlimb	mammal	mammal - identifiable	tibia ?		TRUE	TRUE
435	205		plough zone	.2222	1	TRUE	TRUE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable	longbone	fragment	FALSE	TRUE
460	160	Midden C		.2224	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable	rib ?	fragment	FALSE	TRUE
490	217	Midden A	undisturbed	.2226	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	TRUE
462	155	Midden C		.2228	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	TRUE
460	159	Midden C	undisturbed	.2230	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
462	158	Midden C		.2232	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
475	230	Feature 97		.2234	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable	longbone	fragment	FALSE	TRUE
463	160	Midden C	undisturbed	.2236	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable	longbone	fragment	FALSE	TRUE
458	157	Midden C	undisturbed	.2238	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	large mammal		fragment	FALSE	TRUE
491	220	Midden A		.2240	1	FALSE	FALSE	Bird or small mammal.	FALSE	FALSE	FALSE	FALSE	FALSE		unidentified				FALSE	TRUE
460	157	Midden C	undisturbed	.2242	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird- identifiable		fragment	TRUE	TRUE
460	157	Midden C	undisturbed	.2244	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragment	FALSE	TRUE
457	159	Midden C	undisturbed	.2246	1	FALSE	FALSE	Ungulate? Possibly identifiable.	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	large mammal	metapodial	shaft fragment	TRUE	TRUE
462	158	Midden C		.2248	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable	longbone	fragment	FALSE	TRUE
		Stage 3 CSC	surface	.2250	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	Castor canadensis	incisor	fragment	TRUE	TRUE
463	157		plough zone	.2252	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable	longbone	fragment	FALSE	TRUE
462	158	Midden C		.2254	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		shaft fragment	FALSE	TRUE
463	160	Midden C	undisturbed	.2256	1	FALSE	FALSE	Possibly identifiable. Ungulate metapodial.	FALSE	FALSE	FALSE	FALSE	FALSE		mammal	large mammal	metapodial	shaft fragment	FALSE	TRUE
435	206		plough zone	.2258	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
464	158		plough zone	.2260	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		shaft fragment	FALSE	TRUE
490	218	Midden A	undisturbed	.2262	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		shaft fragment	FALSE	TRUE
463	160		plough zone	.2264	1	FALSE	FALSE	Possible carnivore alteration - digested & chewed.	FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	TRUE
462	160	Midden B		.2266	1	FALSE	FALSE	Possibly identifiable.	FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird	longbone	fragment	FALSE	TRUE
485	215	undisturbed Mid ?	plough zone	.2268	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
480	175	Feat. 231		.2270	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
460	185	Feat. 105		.2272	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	large mammal	longbone	fragment	FALSE	TRUE
463	160	Midden C	undisturbed	.2274	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable	longbone	fragment	FALSE	TRUE
463	160	Midden C	undisturbed	.2276	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable	longbone	section	TRUE	TRUE
464	162		plough zone	.2278	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable	longbone	fragment	FALSE	TRUE
458	158	Midden C	undisturbed	.2280	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	mammal	mammal - identifiable	ulna	left (incomplete)	TRUE	TRUE
500	158	Feat. 278		.2282	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird- identifiable	longbone	distal	TRUE	TRUE
463	158		plough zone	.2284	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
462	161	Midden C		.2286	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		shaft fragment	FALSE	TRUE
449	200	Midden D	undisturbed	.2288	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	Odocoileus virginianus	metapodial	proximal	TRUE	TRUE
435	205		plough zone	.2290	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable			FALSE	TRUE
2292	153	Midden C	undisturbed	.2292	1	FALSE	FALSE	Proximal end present.	FALSE	FALSE	FALSE	FALSE	FALSE	forelimb	bird	bird- identifiable	radius	right (incomplete)	TRUE	TRUE
461	153	Midden C	undisturbed	.2293	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
463	160	Midden C	undisturbed	.2295	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
460	160	Midden C	undisturbed	.2297	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
460	225	Feat. 201 (NE)	living floor	.2299	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable	longbone	shaft fragment	TRUE	TRUE
462	159	Midden C		.2301	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
458	160	Midden C	#2 undisturbed N	.2303	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
460	160	Midden C	undisturbed fill	.2305	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird- identifiable	longbone	fragment	TRUE	TRUE
460	225	Feat. 201 (NE)	living floor	.2307	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
457	159	Midden C	undisturbed	.2309	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
460	159	Midden C	undisturbed	.2311	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
459	160	Midden C	undisturbed	.2313	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	TRUE
485	215		plough zone / un	.2315	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
475	195	Support Post #3		.2317	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
463	164		plough zone	.2319	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
453	200	Midden ?		.2321	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
490	219	Midden A	undisturbed	.2323	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
463	160	Midden C	undisturbed	.2325	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
462	161		plough zone	.2327	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE	head	mammal	mammal - unidentifiable	canine	fragment	FALSE	TRUE
460	156	Midden C	undisturbed	.2329	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
462	160	Midden C		.2332	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
465	185	Feat. 123		.2334	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	TRUE

APPENDIX 11: Baker Site (AkGu-15) Faunal Remains

Northing	Easting	Provenience Unit	Provenience Su	Cat. No.	Quantity	Thermally Altered	Cutmarked	Comments	Ageable?	Sexable?	Gnawed?	Cut?	Articulation?	Body Region	Class	Type	Element	Portion	Identifiable?	Worked?
450	199	Midden D	undisturbed	.2336	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	TRUE
462	158		plough zone	.2338	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragment	FALSE	TRUE
462	160	Midden C		.2340	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
462	161	Midden C		.2342	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable		fragment	FALSE	TRUE
486	216	Midden A	undisturbed	.2344	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragment	FALSE	TRUE
460	158	Midden C	undisturbed	.2346	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
449	200	Midden D	undisturbed	.2348	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
463	160	Midden C	undisturbed	.2350	1	TRUE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
462	160	Midden C		.2352	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	TRUE
463	160	Midden C	undisturbed	.2354	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
462	163		plough zone	.2356	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragment	FALSE	TRUE
462	163		plough zone	.2357	1	FALSE	FALSE	Worked? Polished fragment?	FALSE	FALSE	FALSE	FALSE	FALSE		unidentified			fragment	FALSE	TRUE
460	225	Feat. 201 (NW)	living floor	.2360	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	TRUE
463	160	Midden C		.2362	1	FALSE	FALSE	Polished, cut at one end - bead.	FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	TRUE
463	160		plough zone	.2364	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragment	FALSE	TRUE
475	230	Feat. 154		.2366	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable		fragment	FALSE	TRUE
450	200	Midden C	undisturbed	.2368	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	TRUE
487	216	Midden A	undisturbed	.2370	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	TRUE
461	163	Midden C	undisturbed	.2372	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	TRUE
		Surface CSC		.2374	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	TRUE
449	200	Midden D	undisturbed	.2376	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	TRUE
460	161	Midden C	undisturbed	.2378	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	fragment	FALSE	TRUE
460	225	Feat. 201 (SE)	upper fill	.2380	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - identifiable	longbone	fragment	TRUE	TRUE
470	225	Feat. 153 (NE)	upper fill	.2382	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable	longbone	shaft fragment	FALSE	TRUE
451	200	Midden D		.2384	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	shaft fragment	FALSE	TRUE
461	155	Midden C		.2386	1	FALSE	FALSE	Large bird.	FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	shaft fragment	FALSE	TRUE
462	158	Midden C		.2388	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable		fragment	FALSE	TRUE
464	159		plough zone	.2390	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		mammal	mammal - unidentifiable	longbone	shaft fragment	FALSE	TRUE
463	160	Midden C		.2392	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	shaft fragment	FALSE	TRUE
462	159	Midden C		.2394	1	FALSE	FALSE		FALSE	FALSE	FALSE	FALSE	FALSE		bird	bird - unidentifiable	longbone	shaft fragment	FALSE	TRUE