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ARCHAEOLOGICAL EXCAVATIONS AT 9PM201, PUTNAM COUNTY, GEORGIA

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Athens

ARCHAEOLOGICAL EXCAVATIONS AT 9PM201, PUTNAM COUNTY, GEORGIA

By

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ABSTRACT

This is the excavation report for site 9PM201, an Early Archaic to Late Mississippian period site located along the banks of the Oconee River, now under Lake Oconee, in Putnam County, Georgia. Anne Rogers, now at Western Carolina University, excavated the site in 1977 as part of the Wallace Reservoir Project. The artifacts and features from the site indicate short term occupations dating from the Early Archaic period to the Late Mississippian period. Features are indistinct and distributed across the excavated area. Several artifact concentrations indicate either repeated occupation or more-than-temporary occupation of the same area. Napier Complicated Stamp pottery of the Late Woodland period was clustered in several places with over half of the sherds occurring in one location. Nearly all of the ceramics were Napier Complicated Stamped or associated plain sherds making 9PM201 one of the few sites in which the Late Woodland pottery is almost entirely Napier in style.

ACKNOWLEDGEMENTS

Writing this report and completing this program has been an academically enriching and personally rewarding exercise. I feel that by achieving this goal I am better equipped to enter into the management side of the cultural resource management field and that I'll be a better archaeologist for it.

I'd first like to thank Dr. Lisa Paciulli of the University of West Georgia for introducing me to this program. I met Dr. Paciulli while studying for my B.A. at the University of North Dakota, Grand Forks. We went our separate ways but stayed in touch. In December of 2008 I contacted her to see if she could write me a letter of recommendation for another program. That's when she told me about this new program at the University of Georgia that she thought I would be perfect for. I looked into it and agreed. After a flurry of paperwork and a rush to meet the deadline I finally finished everything and was accepted. Dr. Paciulli's intuition and letter of recommendation are directly responsible for my success here.

I'd also like to thank my advisor Dr. Mark Williams. He gently guided me at every step and used his considerable experience and wisdom to point me in the right direction. Without Dr. Williams's expansive knowledge of Georgia archaeology and his amazing memory as it pertained to the Wallace Reservoir project this report would not have been complete.

The other members of my committee, Dr. Ervan Garrison and Dr. Stephen Kowalewski, provided me with sound advice and nudged me in the right direction when I had questions on how to proceed. Their comments throughout this process were invaluable.

Dr. Anne Rogers, the original archaeologist on this site, reached deep into her memory when I asked her to and helped fill in some of the details that I needed to write this report. Jerald Ledbetter was instrumental in helping me to identify some of the lithic tools in the collection.

Additionally, I'd like to thank the other members of the 2009-2010 Masters program: Gretchen Eggiman, Randy Heath, Richard Moss, and Dylan Woodliff. Together, we learned how to help each other and manage our time. Our collected experience was helpful when it came to working through problems.

Finally I need to thank my partner, Rachel Roden. She has supported me throughout this last year both emotionally and financially. It's nearly impossible to participate in this program while continuing to work. Rachel took up that burden without complaint. Without her encouragement and support I would have had a hard time completing this project.

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1. INTRODUCTION

The Wallace Reservoir, now called Lake Oconee, is located along the Oconee and Appalachee Rivers in Greene, Morgan, Putnam, and Hancock Counties, Georgia. It was created in 1979 as the result of the construction of Wallace Dam. The lake stretches over 50 km north of the dam and over 16 km upstream on the Appalachee River (Figure 1). It covers over 18,000 acres along the Oconee and Appalachee Rivers and their tributaries. The lake flooded the lower reaches of Beaverdam, Double, Lick, Sandy, Sugar, and Town Creeks. DePratter (1976) estimated that 3,000 acres of shoreline would be affected by the presence of the reservoir (Figure 1). Georgia Power Company, Inc. managed and funded the project (DePratter 1976).

This report concerns site 9PM201 (Figure 2). It was excavated in 1977 by University of Georgia graduate student Anne Rogers. A final excavation report was never generated for this site. The artifacts and field records for 9PM201 are currently curated at the University of Georgia's Laboratory of Archaeology in the Riverbend North Building. There are 55 boxes of artifacts, field notes, files, and maps for 9PM201. The field notes indicate that at least eight rolls of film were taken during the excavation. I was unable to locate any of the photographs or negatives at the Laboratory of Archaeology. Included with the files are: a preliminary report completed by Anne Rogers, feature forms for 31 features, field notes, and lab analysis sheets for 448 artifact Lot numbers.

Site 9PM201 was situated on a high, broad levee ridge approximately 125 m south of the mouth of Sugar Creek (Figure 2). The levee began approximately 100 m south of Sugar Creek and extended down the western bank of the Oconee River. Reaching a height of approximately 3 m above the flood plain was the flat summit of the levee that extended more than 30 m across. A

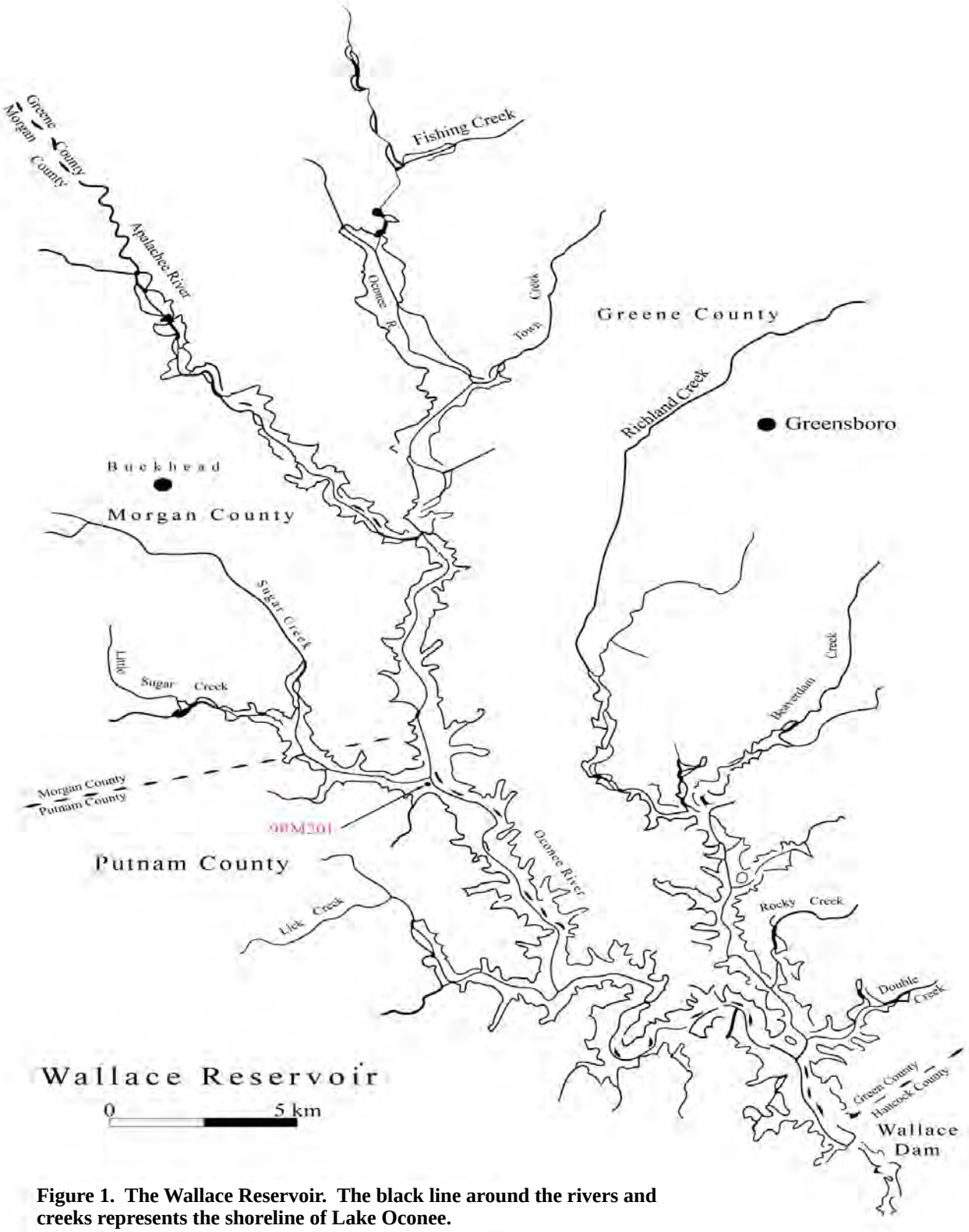


Figure 1. The Wallace Reservoir. The black line around the rivers and creeks represents the shoreline of Lake Oconee.

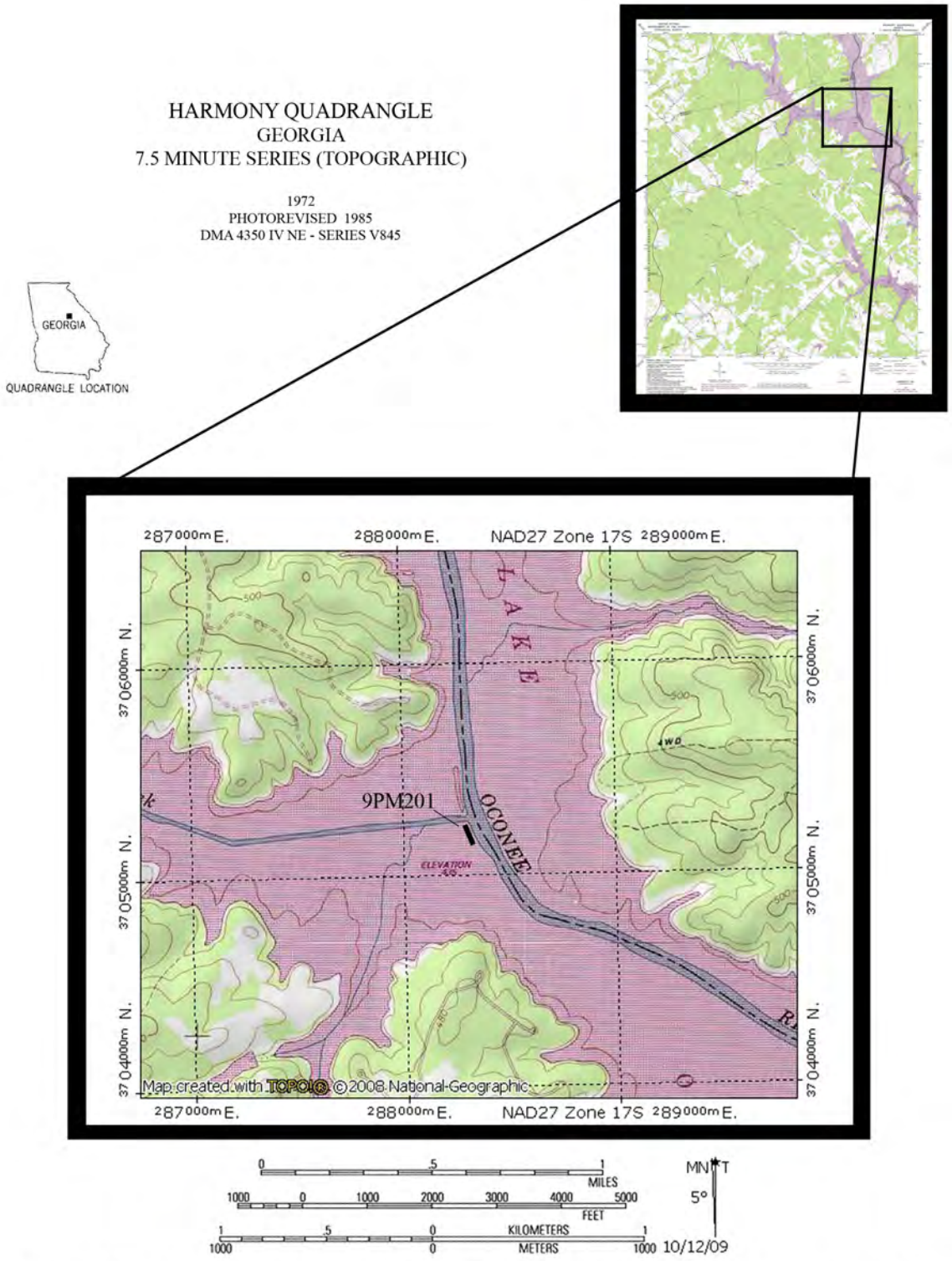


Figure 2. Site Location. The line representing the site is not to scale and is for illustration purposes only.

low, swampy floodplain was to the west of the levee (DePratter 1976:235).

Rogers developed three research questions based on the excavations of 9PM201. First, she wanted to, "determine the functional character of a sequence of Archaic occupations located on a topographic feature (river levee) not considered in Coe's (1964) model of Archaic settlement in the North Carolina Piedmont" (Rogers 1978). She also wanted to examine the spatial arrangements of cultural features and artifacts on the site in an attempt to discern more information regarding the Archaic social organization. Finally, Rogers wanted to recover subsistence and chronological data from the stratified deposits at 9PM201. None of these goals were achieved as the report for the site was never written. Subsistence data might have been recovered from the site, however, neither a palynological study nor a residue analysis were performed on material recovered from the site.

The field work for 9PM201 was completed on October 4, 1977. In the Preliminary Report for the site Rogers stated that 9PM201 was one of a few instances of stratified Archaic deposits in the Georgia Piedmont and therefore should be considered for inclusion on the National Register of Historic Places (Rogers 1978).

2. ENVIRONMENTAL SETTING

Putnam County is located within the Piedmont physiographic region of Georgia (Figure 3). The Piedmont is bordered in the north by the mountainous Blue Ridge and Ridge and Valley regions and in the south by the Coastal Plain region. The project area was situated on a natural levee on the western bank of the Oconee River, just south of Sugar Creek. Topographic relief near the project area is characterized by high to moderate relief that is drained by numerous ephemeral streams and gullies that eventually drain into the Oconee River (Figure 2). Elevations range from approximately 96 m AMSL (above mean sea level) near the Fall Line to about 319 m AMSL in the Blue Ridge foothills (Wood, et al. 1986). Discontiguous floodplains and lengthy shoals are also features of the piedmont region (Hally and Rudolph 1986). The floodplain to the west of the levee was a wet, somewhat marsh-like environment. The Oconee River joins with the Ocmulgee River to form the Altamaha River. The Altamaha River drains to the Atlantic Ocean (Figure 3).

The underlying rock beds of the Piedmont are Precambrian and early Paleozoic igneous and metamorphic (Espenshade, et al. 1994). Soils near the project area consist of light tan to dark brown sandy/silty clay loams. These are underlain by red to red-orange clays that formed by weathering of the underlying bedrock. Excavations at the project site never reached this clay level. Soils on the levee had aggregated to a level high enough such that a test unit excavated to 150 cmbd did not reach the underlying clay. It is not known how deep the soils on the levee go before reaching the clay sub-soil.

For the last 4,000 years the vegetation in the Piedmont was characterized by thinned deciduous forests (Hally and Rudolph 1986). The thinning is attributed to increased land use by

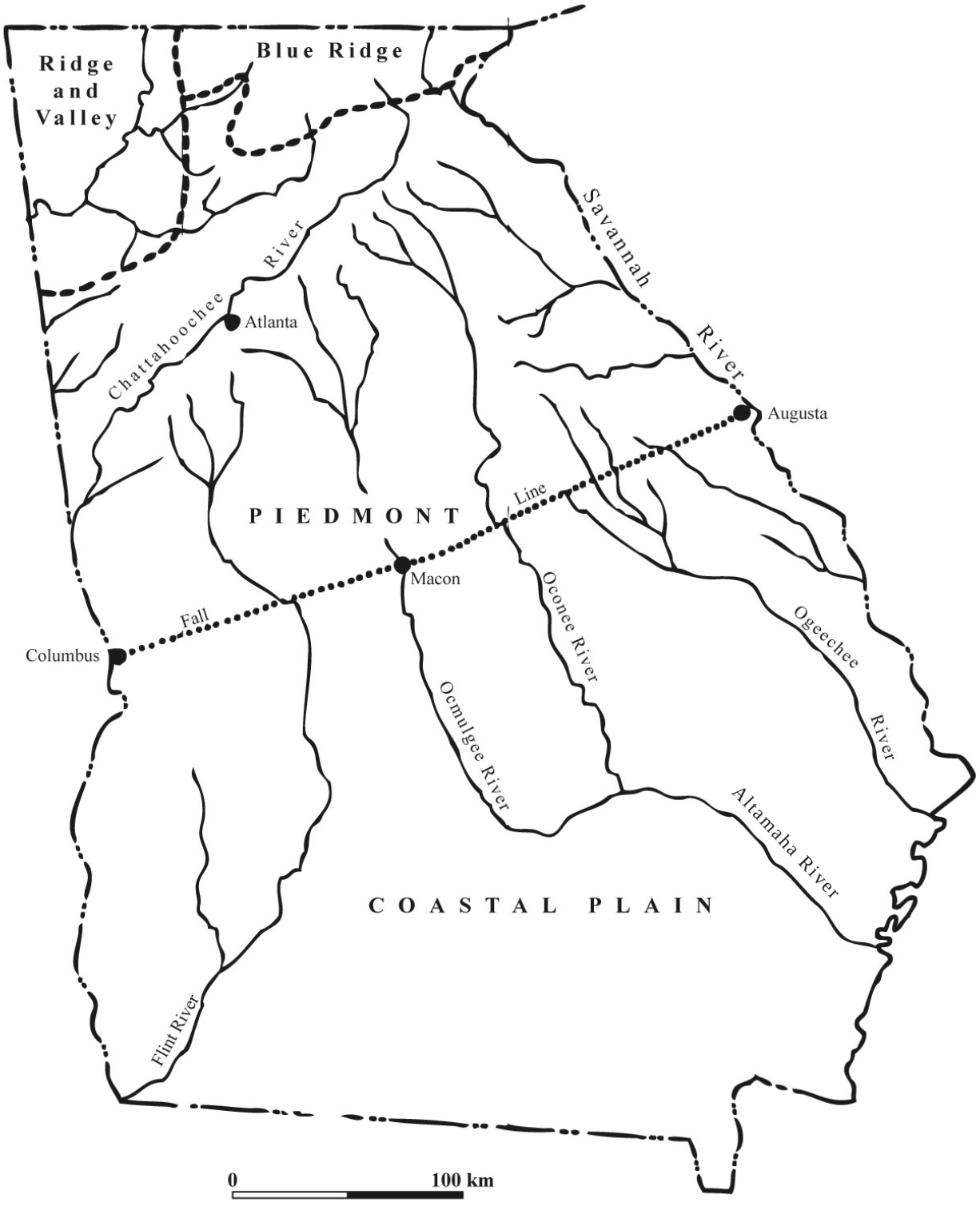


Figure 3. Physiographic regions of Georgia.

native Americans and by European colonization (Page and Butler 2007). The palynological record shows a decreasing emphasis on hickory and gums and an increasing emphasis on alder and ragweed species. An overall increase in pine species was observed during this time and was an important resource to inhabitants of the area.

Much of the mid-latitudes of the world experienced a general warming trend during the mid-Holocene known as the Hypsithermal or Altithermal period. Warm temperatures brought increased precipitation and higher sea levels. The climate in the southeastern United States was characterized by monsoonal rains with highly seasonal precipitation patterns. Weather patterns in the Piedmont are classified as being part of the Warm Temperate Subtropical Zone which is characterized by hot, humid summers and cold, short winters. Precipitation is heaviest in the winter and midsummer with light rains during the other parts of the year. Severe droughts occur every 10 to 15 years. Based on an annual rainfall of 115.6 cm the growing season lasts from April to October or approximately 200 days per year (Wood, et al. 1986).

An abundance of lithic resources was available due to the convergence of the rocks underlying the Piedmont and the Cenozoic sediments of the Coastal Plain (Espenshade, et al. 1994). Familiarity with local lithic resources was required for survival throughout the prehistory of the region. Coastal Plain and Ridge and Valley cherts were utilized as well as locally available quartz and quartzite, metavolcanics, and soapstone. Soapstone, or steatite, outcrops were recorded across the Wallace Reservoir project area (Elliott 1981). Soapstone was widely used in the Archaic and Early Woodland periods.

3. CULTURAL SETTING

Archaic (9950 - 2950 BP)

The Archaic period (Table 1) was originally developed to differentiate between prehistoric American Indian groups that produced pottery and those that did not. This concept applied to the groups living in the eastern United States. James A. Ford and Gordon R. Willey (1941) defined the Archaic period in their five stages of cultural development, with the Archaic being the first stage. By the 1940's sites lacking pottery were recorded all over the Southeast and the term Archaic became widely adopted (Stanyard 2003). The Archaic period was marked by higher population densities and more advanced lithic technology than the preceding Paleoindian period. Large lanceolate projectile points evolved into smaller, more finely crafted, corner and side-notched varieties (Coe 1964). Sites were selected based upon resource availability and access. Common resources included lithic materials, prey species, and wild plants (Page and Butler 2007). Small groups may have sought out some of these resources in a type of seasonal round that occurred across the Piedmont and Coastal Plain regions (Caldwell 1958; Coe 1964; Page and Butler 2007). The vast quantities of sites located near the Fall Line suggest a desire to cross rivers where they were most shallow to maintain the seasonal round between the Piedmont and Coastal Plain ecotonal regions. There are three recognized sub-periods within the Archaic: the Early Archaic, Middle Archaic, and Late Archaic.

Early Archaic (9950 - 7750 BP)

By 9950 BP the environmental conditions in the southeastern United States were similar to those encountered by early European explorers in the sixteenth century (Stanyard 2003). The megafauna of the Pleistocene were extinct and modern prey species such as large and small mammals, aquatic mammals, and a variety of bird species became the focus of hunting efforts. Climatic change brought with it a moister and warmer environment and an oak-hickory forest was established (Page 2007). A wide variety of plant and animal species were available. The Early Archaic has been characterized as a time when early people adapted to the warming, post-glacial Holocene environment.

The stone tool technology during the Early Archaic reflected a shift from large lanceolate projectile points to smaller corner or side-notched types (Page 2007). By approximately 9450 BP corner-notching had largely replaced side-notching. These points are generally referred to as the Palmer-Kirk series (Stanyard 2003). Hafted end scrapers were also in use. Various cherts were the preferred raw material, however, locally outcropping materials were also in use.

The settlement pattern of the Early Archaic populations of the Georgia Piedmont consisted of seasonally stable base camps and some smaller sites (O'Steen 1983). Early Archaic groups relied on procuring plants and animals from the surrounding environment for subsistence. This practice was termed "primary forest efficiency" (PFE) by Joseph Caldwell (1958). Caldwell believed primary forest efficiency reached its zenith in the Late Archaic, however, evidence suggests it was in practice as far back as the Early

Table 1. Cultural chronology for Georgia prehistory. Dates are presented in years before present (1950). Adapted from Espenshade (1994).

PERIOD	DATE RANGE
Archaic	**9950 - 2950 BP**
Early Archaic	**9950 - 7750 BP**
Middle Archaic	**7750 - 4950 BP**
Late Archaic	**4950 - 2950 BP**
Preceramic	**4950 - 4150 BP**
Stallings Island	**4150 - 2950 BP**
Woodland	**2950 - 1150 BP**
Early Woodland	**2950 - 1950 BP**
Middle Woodland	**1950 - 1500 BP**
Late Woodland	**1500 - 1150 BP**
Mississippian	**1150 - 280 BP**
Early Mississippian	**1150 - 700 BP**
Middle Mississippian	**700 - 575 BP**
Late Mississippian	**575 - 280 BP**

Archaic (O'Steen 1986). Horticultural practices and long-term storage had not yet been developed.

Middle Archaic (7750 - 4950 BP)

The Middle Archaic in Georgia is characterized by an increase in population. An increase in more permanent settlement is recognized along with a dramatic increase in the use of local lithic materials, namely quartz (Page 2007). The Early Archaic pattern of

seasonality and continual seasonal rounds was continued within restricted territories. Similar to the Early Archaic, the groups living during the Middle Archaic were adapting to the changing climatic conditions associated with the mid-Holocene warming trend, sometimes referred to as the Hypsithermal or Altithermal period (Bryson 1994). The period was characterized by warmer summers and colder winters.

Raw material use has been used to explain the decreased mobility of groups during this sub-period. Most, if not all, Middle Archaic projectile points were made of local materials. The Stanly square-stemmed hafted biface replaced the Kirk stemmed points in much of the southeast (Stanyard 2003). The most common hafted biface in use was the stemmed Morrow Mountain point. Guilford points, with straight, rounded, or slightly incurvate bases were also in use and were often made of locally available raw material, usually quartz.

An emphasis on the use of plant resources is suggested by the presence of ground stone tools such as manos and metates. It has been suggested that the introduction of indirect soapstone cooking technology in the form of soapstone nodules took place during the latter part of the Middle Archaic (Stanyard 2003). This is an early step in the development of soapstone cooking technology culminating in perforated slabs during the Late Archaic (Elliott 1981). The increased use of plant resources, ground stone tools, and soapstone cooking technology reflected a general trend toward sedantism and decreased mobility. Caldwell's (1958) imputed primary forest efficiency reached it's height during this period. The PFE theory states that groups became less mobile because they learned

when and where plant and animal species were going to be plentiful and learned to adapt to those patterns.

Late Archaic (4950 - 2950 BP)

The Late Archaic is defined by technological innovation, localized adaptation, increased sedantism, and interregional trade (Page 2007). Long term habitation sites may be indicative of later village sites. The period is generally divided into two sub-periods: the preceramic and the Stallings Island (Table 1).

The preceramic period of the Late Archaic was characterized by large, stemmed projectile points and the use of soapstone slabs for cooking. A continuing trend toward localized adaptation and sedantism accompanied the development of interregional trade. Long term habitation sites, possibly the precursors of later village sites, became common (Wauchope 1966).

The development of fiber-tempered pottery distinguishes the Late Archaic from earlier periods and represents the start of its second sub-period. While subsistence systems changed little during the Late Archaic sedantism increased. The manufacture and use of pottery, including soapstone cooking slabs and vessels, resulted in the prolonged occupation of certain sites. The acquisition of soapstone would have been more easily accomplished by sedentary societies due to the heavy and difficult to transport nature of the material (Elliott 1981). Elliott (1981) addressed the distribution of soapstone vessels in the Wallace Reservoir area calling attention to the fall-off rate as a function of distance from prime quarry locations.

The Savannah River point is the biface most commonly associated with the Late Archaic period (Stanyard 2003). These types are large with a straight or slightly contracted stem, a straight or sometimes slightly indented base, and a triangular blade. Other points in use during this period follow the general morphology of the Savannah River type with the major difference being a reduction in size (Stanyard 2003).

Woodland (2950 - 1150 BP)

The Woodland period was characterized by the widespread adoption of ceramic vessels, increased sedentism, and subsistence focus on domesticated resources (Page and Butler 2007). The Woodland period is subdivided into the Early, Middle, and Late periods with various phases within each.

Early Woodland (2950 - 1950 BP)

In the Piedmont, the Early Woodland is marked by the the appearance of fabric-impressed pottery and some simple stamped types (Espenshade, et al. 1994). Subsistence began to focus on locally grown crops. Increased sedantism could have lead to higher rates of reproductive fertility and slight population increases (Page and Butler 2007). Larger populations increased the social diversity within groups.

Lithic technology in the Early Woodland generally consisted of small, square, contracting stemmed projectile points such as the Badin and Yadkin types. Copper spearheads and tubular stone pipes have also been identified with this period. The Early Woodland also saw the development and spread of the bow and arrow.

Intensive adaptation to local resources is one characteristic of the Early Woodland period. Caldwell's (1958) afore mentioned "primary forest efficiency" concept details this process. This concept gives a suggestion as to why there wasn't a shift towards large scale agriculture. Instead, the exploitation of wild game, nuts, and other plant resources was continued and diversified. The earliest village sites were located along narrow bottom lands close to streams to allow access to resources.

Middle Woodland (1950 - 1500 BP)

The Middle Woodland is characterized by a time of population growth and increased cultural complexity. During this period, site sizes increased, groups constructed large earthen mounds, the practice of horticulture began to develop, and complex ceremonialism began to take place. There was also the development of a large, complex, inter-regional trade network. These characteristics are related to the Hopewellian traditions in Ohio.

Artifacts in the Middle Woodland period were similar to those of the Early Woodland. Medium to large stemmed projectile points were slowly replaced by triangular, possibly arrow, points. Stone celts and shale hoes also appear during this time (Coe 1964). Cartersville simple stamped pottery was prevalent with Swift Creek complicated stamped also appearing.

Late Woodland (1500 - 1150 BP)

The Late Woodland is a difficult period to define because it represents a mixing of influences from northern Georgia and southern Georgia (Espenshade, et al. 1994; Page and Butler 2007). Local trade begins to dominate during this period. The bow and arrow and small projectile points, apparently designed for arrows, are common.

Late Woodland ceramics are split into six regions (Figure 4), each approximately 100 km in diameter (Williams 2005). These include Napier/Woodstock, B Complex Swift Creek, Averett, Vining, Weeden Island, and Wilmington/Ocmulgee. According to Williams, (2005:184) Napier pottery was in use in the northwestern corner of Georgia with some overlap into north-central Georgia.

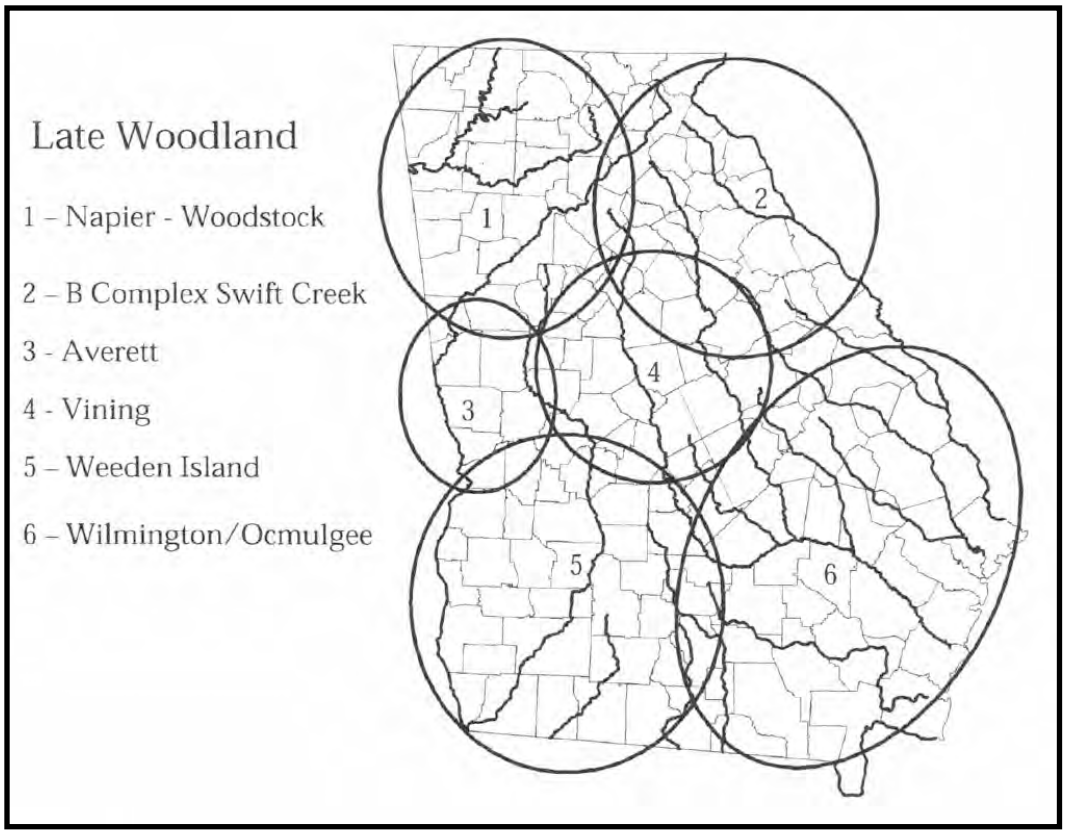


Figure 4. Range of Late Woodland ceramics (Williams 2005).

Mississippian (1150 - 280 BP)

The Mississippian Period saw the development of regional chiefdoms and towns associated with particular river valleys and extensive trade networks throughout the southeastern United States. These chiefdoms were powerful and dominated the lives of the people that lived during those times. Massive earthen mounds were constructed and used for religious purposes and to demonstrate the power of the local chief.

4. EXCAVATION

Background

Four archaeological surveys were conducted in the Wallace Reservoir prior to the excavation of 9PM201. The first survey was conducted by the University of Georgia's Department of Anthropology in 1971. It was a twelve week survey of the project area funded by Georgia Power Company, Inc. The survey was conducted by Archie Smith. Smith recorded a total of 62 sites, 58 of which were recorded for the first time. He also visited the large mound sites of Dyer and Cold Springs. All 62 of the sites Smith recorded were flooded by the Wallace Reservoir.

During the summer of 1973 the Department of Anthropology conducted a second survey of Greene Hancock, Morgan, and Putnam Counties. That survey was funded by the Georgia Historical Commission. The survey was not completed and ended that summer. One year later the survey resumed (this is the third survey) with Department of Anthropology funding. These surveys were all reconnaissance surveys looking for prehistoric and historic sites within the proposed area of potential effect for the Wallace Reservoir area.

Chester DePratter began the most comprehensive survey of the Wallace Reservoir in October of 1974. It was a nine month effort undertaken by the University of Georgia's Department of Anthropology with funding provided by Georgia Power Company, Inc. Field work continued until July 10, 1975 (DePratter 1976).

Due to the densely forested levee and floodplain where 9PM201 was eventually located post hole testing was employed in an attempt to locate sites. Post Hole Test (12) was placed 35 m from the northern end of the levee and 12 m from the bluff adjacent to the river. The first

artifacts were recorded at a depth of 130 cm below the surface. They included a quartz flake, one chert flake, and 754 g of fire cracked rock (DePratter 1976:235-236)

DePratter felt that further investigation of the levee was justified by the presence of artifacts recovered from Post Hole (12). A 2.5 m square test pit was centered on the Post Hole test and excavated to a depth of just over 2 m from the ground surface (Figure 5).

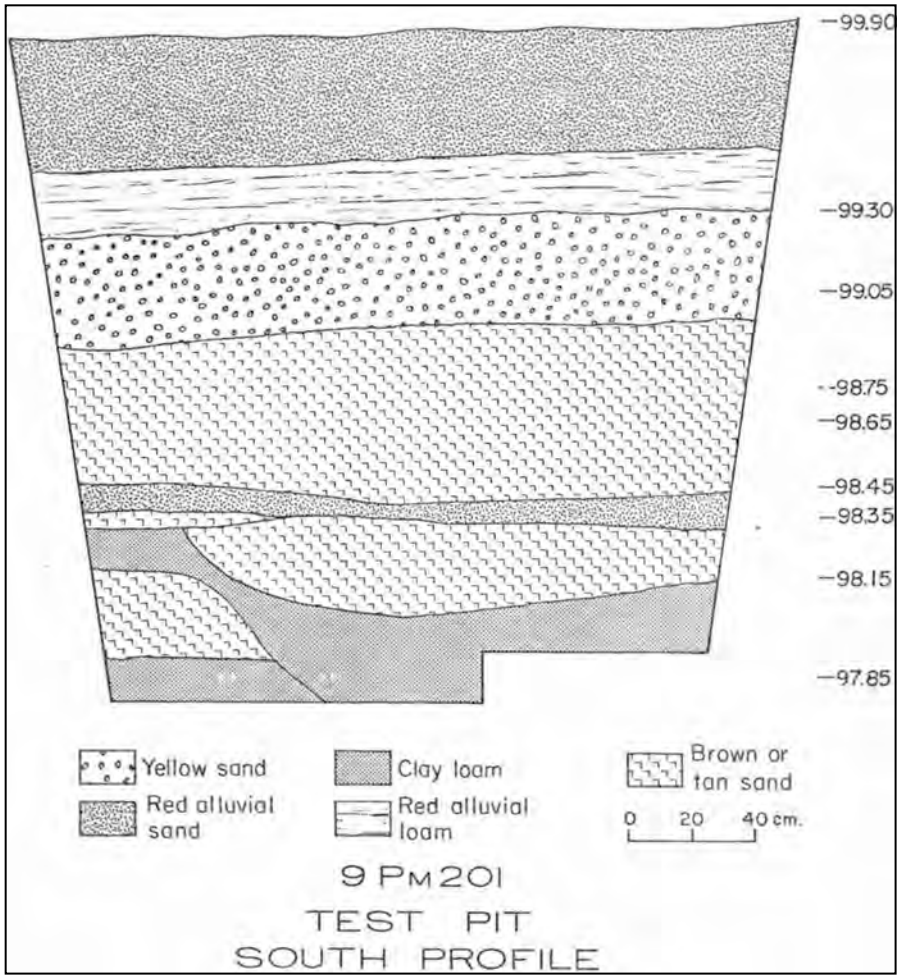


Figure 5. South Wall Profile of DePratter test pit. An elevation datum was nailed to a nearby tree and assigned an arbitrary depth of 100 m. This translated to a surface elevation of -99.90 cmbd (cm below datum). (Adapted from DePratter (1976) Figure 89)

The excavation yielded three distinct periods of occupation. An Etowah pottery sherd recovered from a depth of 60-145 cmbs (cm below surface) indicated a Mississippian period

occupation. At a depth of 145-155 cmbs a Stallings Island period occupation was indicated. Finally, a middle to late Archaic projectile point was recorded below the Stallings Island component. A feature (designated Feature 3 in the DePratter report) was uncovered between 115 and 125 cmbs. It contained a large amount of fire cracked rock (Figure 6). The fire cracked rock continued throughout the remaining levels in diminishing quantities (DePratter 1976:235).

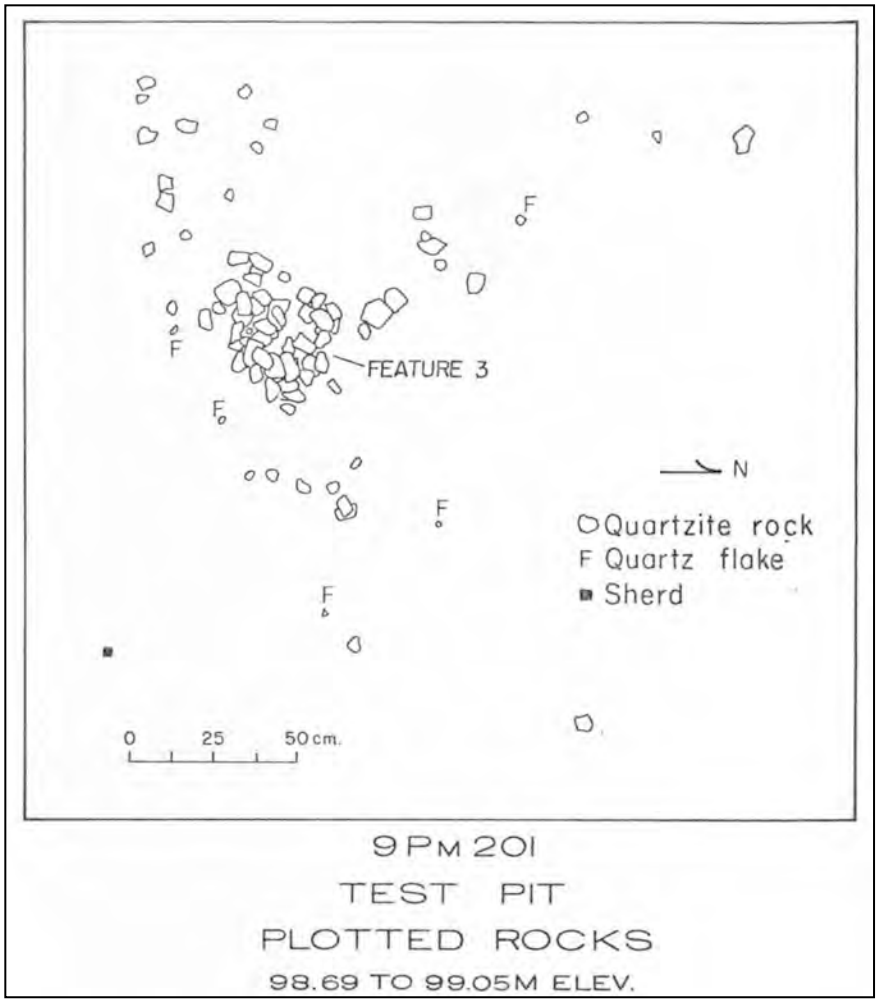


Figure 6. DePratter's Feature 3 plan view sketch (adapted from Depratter (1976) Figure 90).

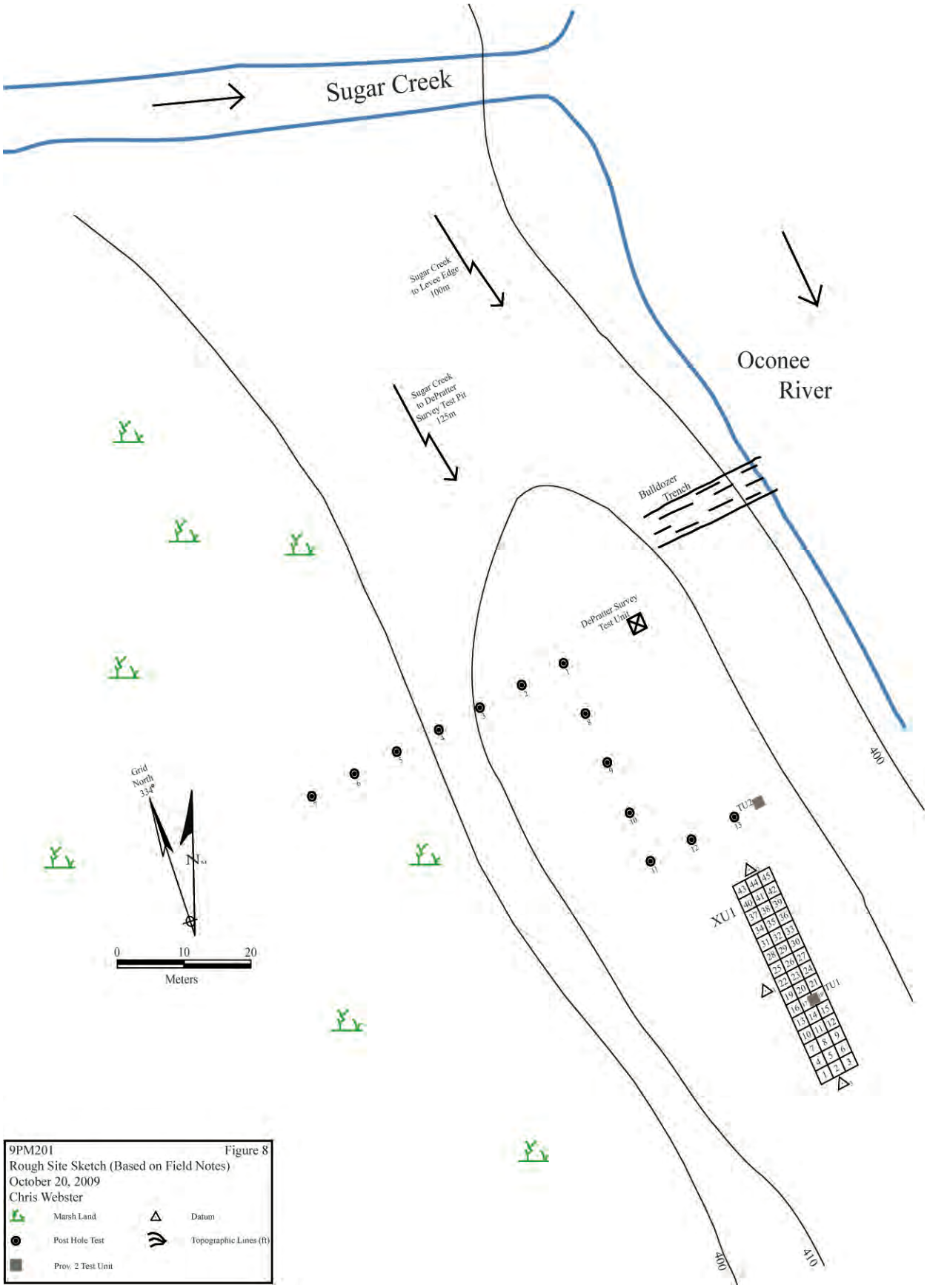
Methods

Field Methods, 1977

On September 12, 1977 the four-week long excavation was begun by then anthropology graduate student, Anne Rogers. The field crew (Figure 7) consisted of James Adkins, Gary Barber, Jan Coyne, Gary Crider, Charles deVarennes, Thomas Gresham, Christine Johnson, Ron Schemer, Gisela Weis, Eli Wilcox, and Kay Wood (Rogers 1978).

Figure 7. Some of the field crew at 9PM201. Photo was taken sometime in the fall of 1977. They are, from left to right: Christie Johnson, unknown, Dean Wood, Tom Gresham, Anne Rogers, Chuck deVarennes, Jan Coyne, and Kay Wood. This is one of only two photos that remain from 9PM201 (Photo courtesy of Thomas Gresham and Gisela Weis).

The site was divided into four proveniences (Figure 8). Provenience 1 consisted of 13 post hole tests (PHT) that extended southwest and southeast from the DePratter Survey test pit (TP). Two 1-meter square test pits comprised Provenience 2. Test Pit 1 was located


Sugar Creek
Sugar Creek to Levee Edge 100m
Sugar Creek to DePratter Survey Test Pit 125m
Oconee River
Bulldozer Trench
DePratter Survey Test Unit
400
410
TU2
TU1
XU1
Grid North 334°
0
10
20
Meters
9PM201
Figure 8
Rough Site Sketch (Based on Field Notes)
October 20, 2009
Chris Webster
Marsh Land
Datum
Post Hole Test
Topographic Lines (ft)
Prov. 2 Test Unit

approximately 30 m south-southwest of PHT 13. Test Pit 2 was located approximately 30 cm north of PHT 13. A large block excavation was designated Provenience 3 and consisted of 45 2 m squares aligned in a rectangle of three squares by fifteen squares. The long axis was aligned to grid north at 334° (magnetic) which corresponded to the angle of the levee and the Oconee River. A general surface collection on the site and artifacts from the profile cleaning of a bulldozer cut north of the DePratter Survey test pit were designated as Provenience 4. The excavated material from the four proveniences was screened through 6.2 mm (quarter-inch) mesh hardware cloth.

Provenience 1

The post hole tests were used to determine the limits of the site and to find areas with high artifact concentration and features. All of the PHTs were excavated to at least 100 cm below the ground surface, with the deepest PHT reaching a depth of 210 cm. The test pits of Provenience 2 and the Provenience 3 block excavation were probably located to the south of the PHTs, on the levee ridge, in the hope that similar artifacts would be found.

Provenience 2

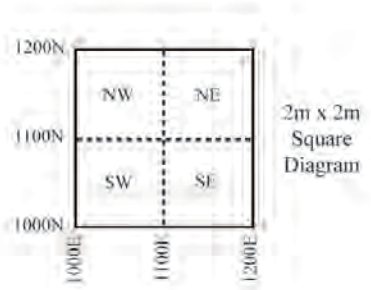
The test pits of Provenience 2 both measured 1 x 1 m square. TP 1 was located in what became squares 17 and 18 of the Provenience 3 block. It was excavated first in one level down to 86 cm below ground surface and then in 10 cm arbitrary levels to a depth of 146 cmbs. Artifacts were recovered from every level. Test Pit 2 was located 30 cm north of PHT 13. The test pit was excavated in four levels with artifacts recovered from each level. The excavation

was terminated at 122 cmbs due to the arrival of a bulldozer on site. Construction workers were there to clear away trees from the area, prohibiting the archaeologists from continuing.

Provenience 3

Most of the artifacts from this site were recovered from Provenience 3. Originally planned as one large block and a smaller block, only the large block was excavated due to a lack of time. The large block was laid out as 45 two-meter squares with three squares on the short side and 15 squares on the long side. The long side was aligned to grid north at 334° magnetic. The southwestern corner of the grid was designated 1000N/1000E. Each whole number in the coordinate represented 1 cm. For example, the line 2 m north was designated 1200N, and so on. Early in the excavation the block was divided into two contiguous areas designated Area 1 and Area 2. The areas were separated by an un-excavated area, squares 25-33, that was dominated by tree stumps (Figure 9).

The overburden for the block was stripped with a backhoe down to 15 cmbs in some areas and to 62 cmbs in other areas. The crew then leveled the area by shovel scraping. Each square was divided into four one-meter quadrants designated NW, NE, SW, and SE. Each quadrant was excavated to the same depth before another level was started. The first level was excavated to 50 cmbd I. This datum was established along the western side of the excavation block near the 2600N/1000E grid point. When possible, the remaining levels were excavated in 10 cm arbitrary levels. Levels were excavated with shovels and all of the soil, except for the samples, was screened through 6.2-mm (quarter-inch) mesh hardware cloth. Most quadrants were excavated approximately 30 cmbd. Several units went to 50-70 cmbd in order to excavate



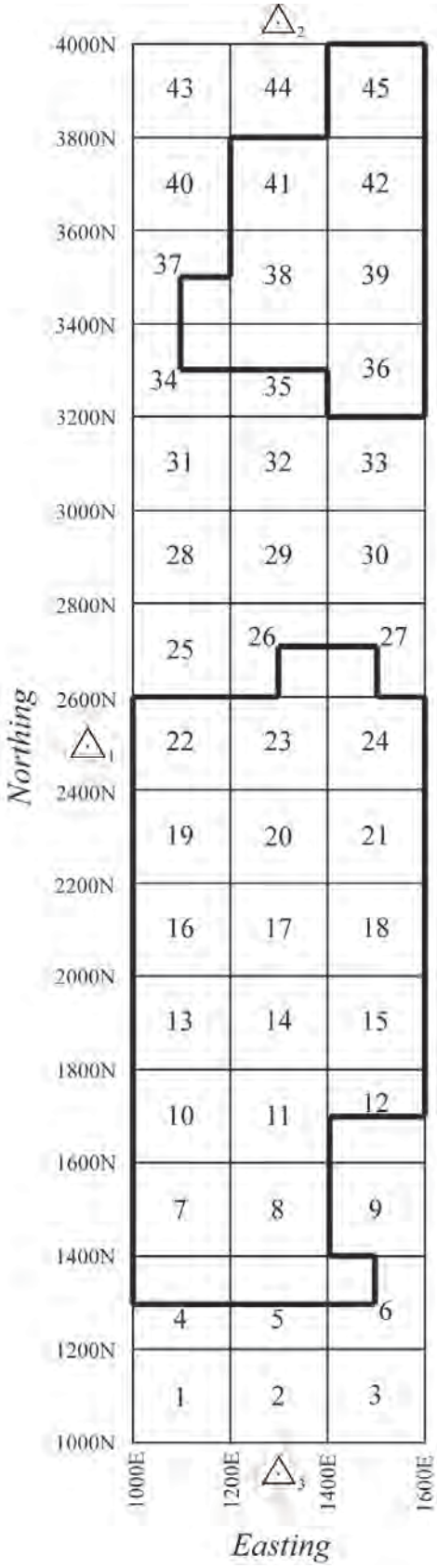


Figure 9. Provenience 3 Block Diagram. Major grid lines are spaced 2 m apart. "1200N" represents 1,200 cm. The triangles represent the three datum stakes from which elevations were measured during the excavation. The heavy black lines enclose the excavated areas. Area 1 is in the southern half and Area 2 is in the northern half. Numbers 1 through 45 on the diagram represent the square numbers that are referred to throughout the report for provenience information.

features. These will be discussed in a later section.

Each level from a 1-m^2 quadrant was given a unique lot number for artifacts. Some squares and quadrants remained un-excavated due to either tree stumps or lack of time. More focus was placed on following features than on opening new units. During the course of the excavation the use of datum I became unfeasible and two new datums were established. One was located at the northern end of the block on the midpoint of the block border while the other was at the southern end and also at the midpoint. Datums 4 and 5 are mentioned in the field notes but were not used during the course of the excavation. They may have been placed for the un-excavated XU2.

Excavated levels were given numbers. Level 1 was designated 0-50 cmbd I; level 2 was set at 50-60 cmbd I and so on. Many units were only excavated to 50 cmbd initially in the hope that an occupation level could be determined. The crew leader chose 50 cmbd as a benchmark because of the appearance of pottery at that level in earlier testing phases. The depths of the levels changed as the excavation progressed due to the addition of datums II and III. They were not set at the same height above the ground as datum I and this caused substantial error in the recording and digging of those units that were measured with those datums.

Provenience 4

Provenience 4 consisted of a general surface collection and the artifacts recovered during the cleaning of a profile. A bulldozer had pushed a large amount of material into the river north of the excavation. Taking advantage of the situation, Rogers decided to clean up and profile one

wall of the bulldozer cut to examine the site stratigraphy. The surface collection was given lot numbers 001 and 002. The bulldozer cut profile was assigned lot number 003.

Photography

According to the field notes and the feature forms, at least eight rolls of photographs were taken. These photographs were not found stored with the other forms for this site at the Laboratory of Archaeology in Athens. Currently, no photographs of the excavation are available to the author of this report and, as such, will not be discussed further.

Samples

During the course of the excavation three types of samples were taken. Soil samples were taken in some units and in most features. The soil was then processed through a floatation system. Current floatation practices would separate the light fraction and the heavy fraction of organic material in the sample for later analysis. There is no evidence in the field notes that this was done and no material remains in the artifact collections. Pollen samples were taken from most of the features. The samples are in padded paper envelopes and are curated with the artifact collection. It doesn't appear that any analysis has been performed on the pollen. A total of 263 charcoal samples were taken from Provenience 3 and placed in small plastic viles. It seems that samples were taken anytime charcoal or charcoal flecks were uncovered during the excavation. None of the charcoal has been dated or otherwise analyzed.

Lab Methods, 1977-1978

All artifacts were bagged in the field according to lot number. A lot number was a unique number that identified the location of the artifacts within a provenience. All artifacts were washed at the University of Georgia's Department of Anthropology's Laboratory of Archaeology in Athens, Georgia. The artifacts were then sorted into logical categories and recorded on special Wallace Reservoir analysis forms (Appendix A). The primary categories were ceramics and lithics. In the early 1980s a researcher gathered all of the ceramics from the collection and placed them in one box. Attempts at reconstructing some of the pottery were made and some of the pieces are still glued together. The ceramics were labeled with a provenience and lot number but were never reintroduced back into the collection.

The lithics were sorted into several categories, including: angular pebbles (termed "excess" on the analysis forms), biface, debris, fire-cracked chert, fire-cracked rock (FCR), flake, groundstone, hammerstone, projectile point, soapstone, shaped stone, and spheroid pebble. The flakes were usually sorted first according to material (i.e. chert, quartz) and then by color. For example, "dark" chert and "light" chert were bagged separately.

Various attributes were recorded on the analysis forms in regards to the lithic collection. Flakes were counted, sorted by material, color, and type, and the level of cortex was evaluated. Types of flakes were: percussion flake, retouch flake, unidentified debris, and other. The cortex options were: non, partial, and complete. Both chert and quartz flakes were analyzed for their level of cortex. The debris, pebbles (spheroid and angular), FCR, and fire-cracked chert were all weighed and recorded, in ounces, on the analysis forms.

There were a few other materials bagged or analyzed in the lab that were not re-visited in this report. Charcoal was collected in small plastic containers and placed in boxes according to lot number. A small amount of burned, unidentified, ceramics were bagged and eventually were placed with the other ceramics during the early 1980s reorganization. There is a box of pollen samples and a box of soil samples as well. None of these items were analyzed for this report due to time and funding.

Lab Methods, 2009-2010

For this report it was decided that only the ceramics and the lithics would be reanalyzed. There are several reasons for this. First, the analysis techniques used in the original analysis have been updated and modified over the past three decades. For example, it is not possible to record the level of cortex on quartz flakes. The lab technicians in 1977-1978 gave a designation of 100% cortex, partial cortex, and no cortex to all quartz flakes. Second, I could not replicate the recorded weights of some of the artifacts and decided to re-weigh everything using a digital lab scale.

As stated above, the ceramics were aggregated into one collections box in the early 1980s by a researcher doing a study on the Napier pottery from the site. All of the sherds were marked with a provenience and lot number. I recorded several attributes which included: decoration, portion (i.e. body, rim), rim type, temper, and type. Many of the sherds were glued together during a past study and had since broken apart. When possible, these sherds were again refitted and were bagged together. All other sherds were re-bagged but were not resorted into the collection.

The lithic collection comprised the bulk of the re-analysis effort. The attributes that were analyzed included: artifact type, material, region (i.e. coastal plain chert), stage of reduction, and weight. For "stage of reduction" the level of cortex on on the dorsal surface of the chert flakes was analyzed. Flakes with no cortex were called tertiary, flakes with some cortex were called secondary, and flakes with 100% cortex were called primary. Most quartz flakes were not given a stage of reduction attribute due to the eroded nature of the flakes. In most cases it was not possible to determine the stage of reduction. When it could be determined the stage of reduction was recorded. For debris, FCR, fire-cracked chert, and pebbles, only the weight was recorded. All of the above artifacts were weighed on a My Weight i1200 digital scale with an accuracy of 0.1 grams.

Projectile points and bifaces were re-analyzed and recorded. Recorded attributes included: base type, material, measurements (length, width, thickness), notching, portion, type, and weight. All of the diagnostic projectile points were photographed.

A small amount of soapstone was recovered and analyzed from this site. The decoration or modification of the surface, portion, rim type (when applicable), thickness, and weight were recorded. Some of the soapstone sherds were re-fit together and bagged together.

Groundstone from the site included abraders, hammerstones, and various shaped stone. For these pieces usually only the type and weight were recorded. When applicable the ground surface was also noted.

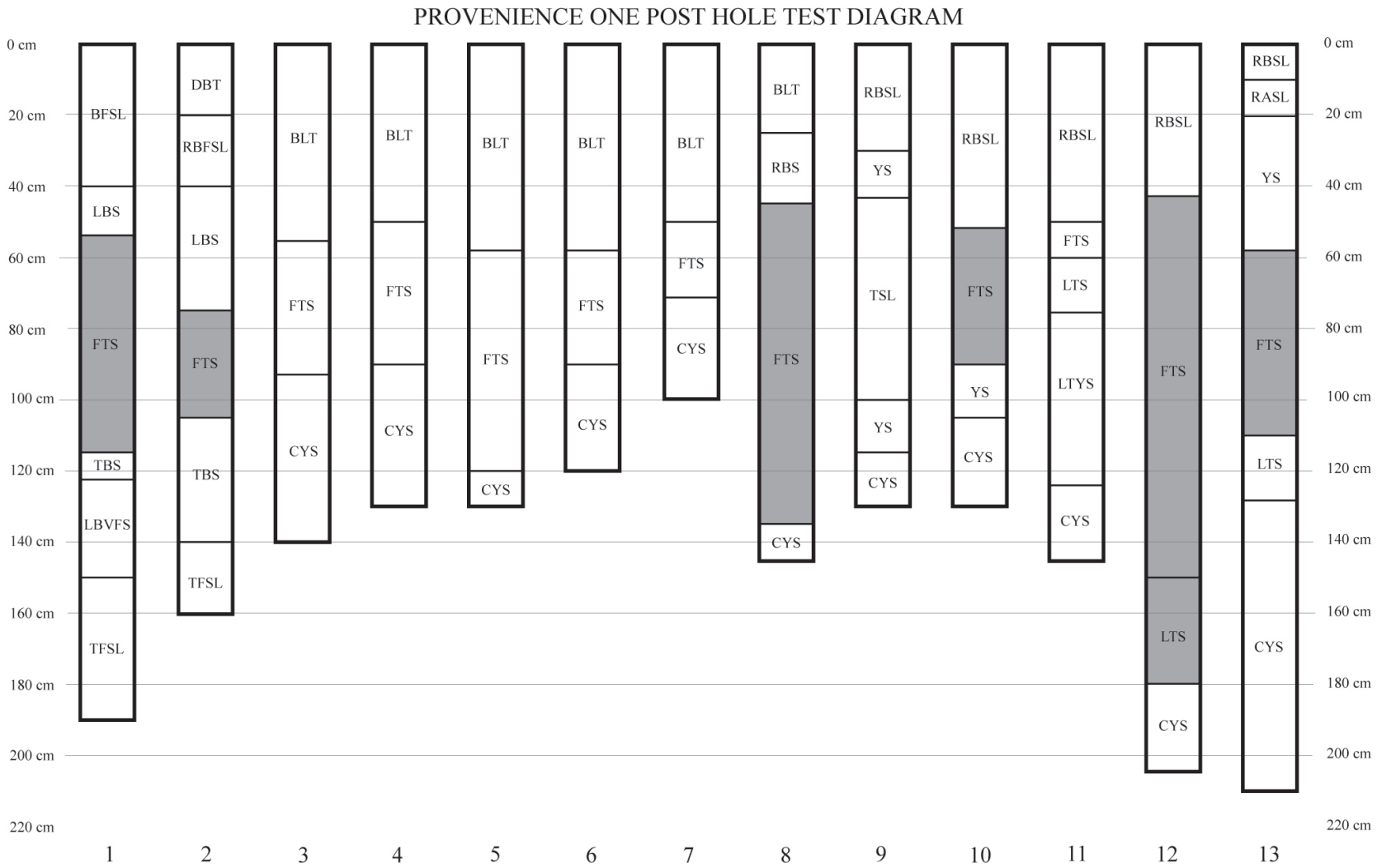
5. RESULTS

Provenience 1

Thirteen post hole tests (PHT) were excavated (Figure 8). The crew was trying to determine the most optimal areas to dig and at what levels artifacts could be found. Seven of the 13 post hole tests were positive. These included post hole tests 1-2, 8, 10, and 12-13. Artifacts included flaked stone, pottery sherds, fire modified rock, and quartz pebbles. With the exception of PHT 2, the positive shovel tests contained artifacts deeper than 100 cm below ground surface (cmbs). PHT 2 contained artifacts between 75-100 cm below ground surface. All of the positive shovel tests were located on the levee ridge that paralleled the Oconee River.

The crew recorded the depths of stratigraphic soil changes and the soil colors in the field notes (Figure 10). No standardized color charts were used to determine color. As a result, some of the colors that were recorded might actually represent the same soils. Figure 10 illustrates the relative depths of the stratigraphic changes represented in the field notes and the depths of the artifact bearing strata. Artifact depths were recorded in the field notes for some of the PHTs (Table 2). Most of the artifacts form the block excavation also came from these depths.

Table 2 shows the artifacts recovered, organized by lot number. Where a depth or level could not be found in either the field notes or on the artifact bags “n.d.” is written to represent “no data”. In total, one biface, 3 cobbles, 22 flakes (1 chert, 21 quartz), and six sherds (soapstone) were found. In addition, 92.8 g of debris, 378.0 g of pebbles, and 5,359.1 g of FCR were recovered. Debris was defined during the 1970s analysis as uncategorized rock fragments. The fragments do not appear to have been modified by cultural activity.



BFSL	Brown Fine Sandy Loam	FTS	Fine Tan Sand	LTYS	Light Tan Yellow Sand	TBS	Tan-Brown Mottled Sand
BLT	Brown Loam Topsoil	LBS	Light Brown Sand	RASL	Red Alluvial Silt Loam	TFSL	Tan Fine Sand Loam
CYS	Compact Yellow Sand	LBVFS	Lt. Brown Very Fine Sand	RBFSL	Red-Brown Fine Silt Loam	TSL	Tan Silt Loam
DBT	Dark Brown Topsoil	LTS	Light Tan Sand	RBSL	Red-Brown Silt Loam	YS	Yellow Sand

Figure 10. Provenience 1 Post Hole Test stratigraphy and artifact bearing levels. Shaded areas represent levels that were reported to contain artifacts.

Table 2. Provenience 1 positive Post Hole Tests organized by lot number. In the event that a level or depth could not be found either in the field notes or on the artifact bags "n.d." meaning "no data" was inserted into the table.

Lot	PHT #	Level	Depth (cmbs)	Artifact Type	Quantity	Material	Weight (g)	Notes
001	PHT 1	4/5	115-150	Flakes	3	quartz	36.3	
001	PHT 1	3	110	Flakes	1	quartz	17.3	
001	PHT 1	4/5	115-150	Pebbles	-	quartz	299.6	Angular quartz
001	PHT 1	4/5	115-150	Sherd	3	soapstone	71.7	Body
001	PHT 1	4/5	115-150	Sherd	3	soapstone	71.7	Body
002	PHT 2	4	105	Biface	1	quartz	60.8	End
002	PHT 2	4	75-105	Flakes	2	quartz	1.2	
002	PHT 2	4	90	Pebbles	-	quartz	20.5	Angular quartz
008	PHT 8	n.d.	n.d.	FCR	-	quartz	1910.6	
008	PHT 8	n.d.	n.d.	Flakes	1	quartz	4.3	
008	PHT 8	n.d.	n.d.	Flakes	1	quartz	2.2	
010	PHT 10	n.d.	n.d.	Pebbles	-	-	22.2	Rounded
010	PHT 10	n.d.	n.d.	Pebbles	-	quartz	12.7	Angular quartz
011	PHT 11	n.d.	n.d.	FCR	-	quartz	448.1	
011	PHT 11	n.d.	n.d.	Flakes	2	quartz	2.7	
011	PHT 11	n.d.	n.d.	Flakes	1	chert	0.5	Tertiary Flake
011	PHT 11	n.d.	n.d.	Pebbles	-	-	9.7	Rounded
012	PHT 12	n.d.	n.d.	Debris	-	-	39.9	
012	PHT 12	n.d.	n.d.	FCR	-	quartz	329.5	
012	PHT 12	n.d.	n.d.	Flakes	5	quartz	27.4	
012	PHT 12	n.d.	n.d.	Pebbles	-	quartz	1.2	Angular quartz
013	PHT 13	4	90	Cobbles	3	quartz	205.9	
013	PHT 13	n.d.	n.d.	Debris	-	-	52.9	
013	PHT 13	n.d.	n.d.	FCR	-	quartz	2670.9	
013	PHT 13	n.d.	n.d.	Flakes	2	quartz	0.6	
013	PHT 13	n.d.	n.d.	Flakes	4	quartz	10.1	
013	PHT 13	n.d.	n.d.	Pebbles	-	-	12.1	Rounded

Provenience 2

Two 1 m square test pits were excavated based on the results of the post hole testing (Figure 8). Test Pit 1 was located south of the post hole tests on the levee and contained Feature 1, a possible hearth (not to be confused with Feature 1 in Provenience 3). The block excavation was eventually centered on this test pit. I believe the location was chosen based on the assumption that if all of the positive post hole tests were on the levee, other artifacts could be associated with the levee. This point was never alluded to or stated in the field notes but seems likely. The field notes indicated that Test Pit 1 was given level designations from A (highest) to

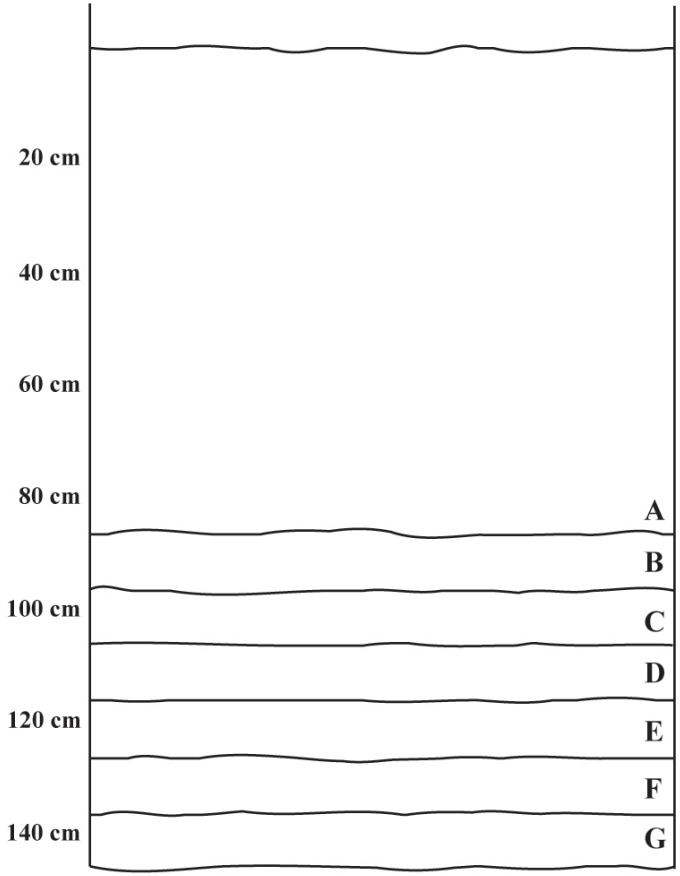
G (lowest) while Test Pit 2 was not given any level designations (Figure 11). To help tabulate the data I assigned Test Pit 2 levels A-F.

Test Pit 1 was excavated in seven levels to a depth of 146 cmbs. The first level was excavated to 86 cmbs with each successive level proceeding in 10-cm increments. The soil profile was poorly described as compared to the post hole tests. Figure 11 shows the levels and soil colors as they are described in the field notes. As with the PHTs no standardized color chart was used to describe the soil.

Level A contained the highest number of artifacts (Table 3). Most of the flakes in level A were quartz. The numbers of all artifacts decreased after the first level. Level G contained very few artifacts. The floor of level A was reported in the field notes to contain a concentration of fire-cracked rock and a fiber tempered sherd. No such sherd was found in the artifact collection, however. A hammerstone was found in each of levels A and B. FCR was recovered from levels A through D with the highest concentration occurring in level A.

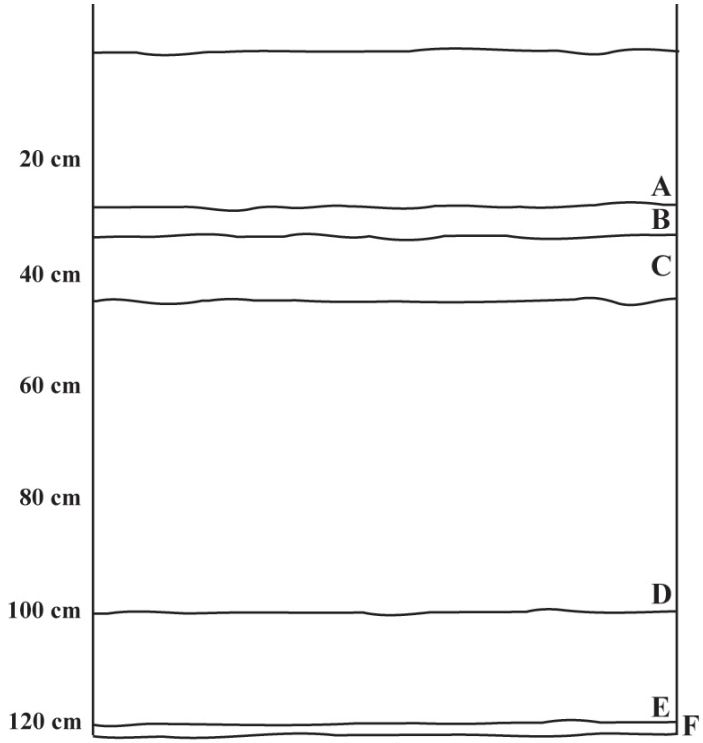
Feature 1 is described on the feature form as a, “possible hearth...associated with fire-cracked rock.” The feature was exposed at a depth of 86 cmbs and measured 43 cm east/west by 75 cm north/south. It was located in the northwestern corner of the unit. The soil in the feature was characterized as a dark brown sand. As is indicated on the feature form, the crew excavated Feature 1 with the rest of the test pit. It was associated with levels B, C, D, and E. The feature measured 30 cm thick and reached a maximum depth of 116 cmbs.

Test Pit 2 (Figure 12) was located 30 cm north of PHT 13. Again, no reason is given for this location, however, the test pit was located on the artifact rich levee and was very near a positive post hole test (13) that contained, among other artifacts, FCR, indicating the possibility



TU 1

Figure 11. Test Unit 1. Level A (0-86 cmbs) surface was disturbed by bulldozers and contained fire cracked rock and a fiber tempered potsherd. Level B (86-96 cmbs) soil was light brown sand. Level C (96-106 cmbs) soil was light brown sand. Level D (106-116 cmbs) soil was light brown sand. Level E (116-126 cmbs) soil was light brown sand. Level F (126-136 cmbs) soil was light brown sand with a lens of red clay. Level G (136-146 cmbs) soil was light brown sand with pockets of red clay.



TU 2

Figure 12. Test Unit 2. Level A (0-28 cmbs) soil was red-brown alluvial loam. Level B (28-33 cmbs) soil was fine yellow loose sand. Level C (33-45 cmbs) soil was dark brown sandy loam. Level D (45-100 cmbs) soil was dark tan sand. Level E (100-120 cmbs) was light tan sand mottled with dark brown compact sand. Level F (120-122 cmbs) was light tan sand. Excavation was halted when tree removal equipment arrived on site.

of a feature. The artifact return for TP 2, however, was low compared with TP 1. Also, the excavation for TP 2 was halted at 122 cmbs due the arrival and work of bulldozers in the area. TP 2 was never revisited.

Very few artifacts were recovered from TP 2 (Table 3). While only one flake was recovered from Level A, 75 flakes and a biface (scraper) were recovered from Level B. The level depths for TP 2 do not correspond to TP 1. No reason is given in the field notes for this difference. With TP 2's Level B reaching 100 cmbs and TP 1's Level A reaching 86 cmbs it is possible that the depths of the highest artifact concentrations are similar within both test pits. The only difference is the recording method.

Table 3. Provenience 2, Test Pits 1 and 2 artifact list.

Lot	Test Pit	Level	Depth (cmbd)	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
001	TP 1	A	0-86	Charcoal	3	-	-	-	3 viles
001	TP 1	A	0-86	FCR	-	quartz	-	3744.1	
001	TP 1	A	0-86	Flakes	58	chert	T	35.5	
001	TP 1	A	0-86	Flakes	7	diabase	U	41.2	
001	TP 1	A	0-86	Flakes	118	quartz	T	76.7	
001	TP 1	A	0-86	Hammerstone	1	quartz	-	419.3	Angular quartz
001	TP 1	A	0-86	Pebbles	-	-	-	1285.8	Spheroid
001	TP 1	A	0-86	Pebbles	-	quartz	-	494.7	Angular quartz
002	TP 1	B	86-96	Charcoal	-	-	-	-	
002	TP 1	B	86-96	FCR	-	quartz	-	1924.1	
002	TP 1	B	86-96	Flakes	3	chert	T	1.1	
002	TP 1	B	86-96	Flakes	2	diabase	U	2.4	
002	TP 1	B	86-96	Flakes	58	quartz	T	70.4	
002	TP 1	B	86-96	Hammerstone	1	quartz	-	678.9	
002	TP 1	B	86-96	Pebbles	-	-	-	81.3	Spheroid
002	TP 1	B	86-96	Pebbles	-	quartz	-	591.9	Angular
003	TP 1	C	96-106	FCR	-	quartz	-	1357.7	
003	TP 1	C	96-106	Flakes	49	quartz	T	46.9	
003	TP 1	C	96-106	Pebbles	-	-	-	60.7	Spheroid
003	TP 1	C	96-106	Pebbles	-	quartz	-	313.8	Angular
004	TP 1	D	106-116	FCR	-	quartz	-	307.5	
004	TP 1	D	106-116	Flakes	1	chert	T	0.5	
004	TP 1	D	106-116	Flakes	22	quartz	T	17.0	
004	TP 1	D	106-116	Pebbles	-	-	-	37.4	Spheroid
004	TP 1	D	106-116	Pebbles	-	quartz	-	57.5	Angular
005	TP 1	E	116-126	Flakes	1	chert	T	0.9	
005	TP 1	E	116-126	Flakes	13	quartz	T	8.5	
005	TP 1	E	116-126	Pebbles	-	-	-	31.7	Spheroid
005	TP 1	E	116-126	Pebbles	-	quartz	-	79.2	Angular
006	TP 1	F	126-136	Flakes	6	quartz	T	3.3	

Lot	Test Pit	Level	Depth (cmbd)	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
006	TP 1	F	126-136	Pebbles	-	-	-	13.6	Spheroid
006	TP 1	F	126-136	Pebbles	-	quartz	-	27.1	Angular
007	TP 1	G	136-146	Flakes	1	chert	T	0.1	
007	TP 1	G	136-146	Flakes	3	diabase	U	3.4	
007	TP 1	G	136-146	Flakes	2	quartz	T	0.4	
007	TP 1	G	136-146	Pebbles	-	-	-	43.4	Spheroid
007	TP 1	G	136-146	Pebbles	-	quartz	-	4.1	Angular
008	TP 2	A	0-45	Flakes	1	chert	T	0.2	
008	TP 2	A	0-45	Pebbles	-	-	-	86.1	Spheroid
008	TP 2	A	0-45	Pebbles	-	quartz	-	27.7	Angular
009	TP 2	B	45-100	Biface	1	quartz	-	76.0	Scraper
009	TP 2	B	45-100	Charcoal	2	-	-	-	2 viles
009	TP 2	B	45-100	FCR	-	quartz	-	3341.1	
009	TP 2	B	45-100	Flakes	9	chert	T	2.4	
009	TP 2	B	45-100	Flakes	1	diabase	U	1.7	
009	TP 2	B	45-100	Flakes	65	quartz	T	79.6	
009	TP 2	B	45-100	Pebbles	-	-	-	245.9	Spheroid
009	TP 2	B	45-100	Pebbles	-	quartz	-	659.6	Angular
009	TP 2	B	45-100	Soapstone	1	soapstone	-	13.7	Fragment
010	TP 2	C	100-120	Charcoal	-	-	-	-	
010	TP 2	C	100-120	FCR	-	quartz	-	435.4	
010	TP 2	C	100-120	Flakes	1	chalcedony	T	0.2	
010	TP 2	C	100-120	Flakes	1	chert	S	0.2	
010	TP 2	C	100-120	Flakes	17	quartz	T	10.2	
010	TP 2	C	100-120	Pebbles	-	-	-	141.6	Spheroid
010	TP 2	C	100-120	Pebbles	-	quartz	-	196.6	Angular
010	TP 2	C	100-120	Uniface	1	quartz	-	4.4	Possible
011	TP 2	D	120-122	Flakes	1	chert	T	0.2	
011	TP 2	D	120-122	Flakes	1	quartz	T	7.6	
011	TP 2	D	120-122	Pebbles	-	-	-	3.5	Spheroid
011	TP 2	D	120-122	Pebbles	-	quartz	-	7.5	Angular

Provenience 3

Provenience 3 was originally set up as two excavation units designated XU1 and XU2. XU2 was going to be an 11 square grid resembling a trench. It would have measured 2 m x 22 m. For reasons that can not be determined by examining the field notes XU2 was never excavated. It is likely that the crew simply ran out of time and money.

The excavation of the Provenience 3 block started around September 19, 1977 and proceeded for approximately 3.5 weeks. The exact start and end dates are unclear from the field notes. As the excavation proceeded, the block was separated into two areas designated Area 1

and Area 2 (Figure 9). The reason for the split is not clear, however, it probably had something to do with the un-removable tree stumps located near the center of the block. Area 1 was composed of 23 squares in the south end of the block. Three large tree stumps to the north of Area 1 provided a natural break. Area 2, in the north end of the block, was comprised of nine squares. Thirteen squares in XU 1 were not excavated. Some of the un-excavated squares contained large tree stumps while others were never reached by the excavation efforts. It is possible that the crew ran out of time and decided to focus on the features that they had already uncovered rather than open new squares. Thirty features were uncovered during the course of the excavation and will be described later in this section.

Opening elevations were measured for some of the units in the block. They were measured in centimeters below one of the three datums set up in the northern, southern, and central areas of the block (Figure 9). Since no topographic maps were created for the project area before or during the excavation, one was generated using the opening elevation data contained in the field notes (Figure 13). The opening elevation for select unit corners was subtracted from the 50 cmbd common depth of Level 1 throughout the excavation to generate the map. Figure 13 shows clearly the levee ridge as an area of higher elevation down the center of the block.

Artifacts

Lithics. Provenience 3 yielded an array of lithic material including chipped stone flakes, fire cracked chert, fire cracked rock, groundstone, projectile points, soapstone vessel fragments, and unifacially and bifacially modified tools. Overall, approximately 5,940 stone artifacts (not

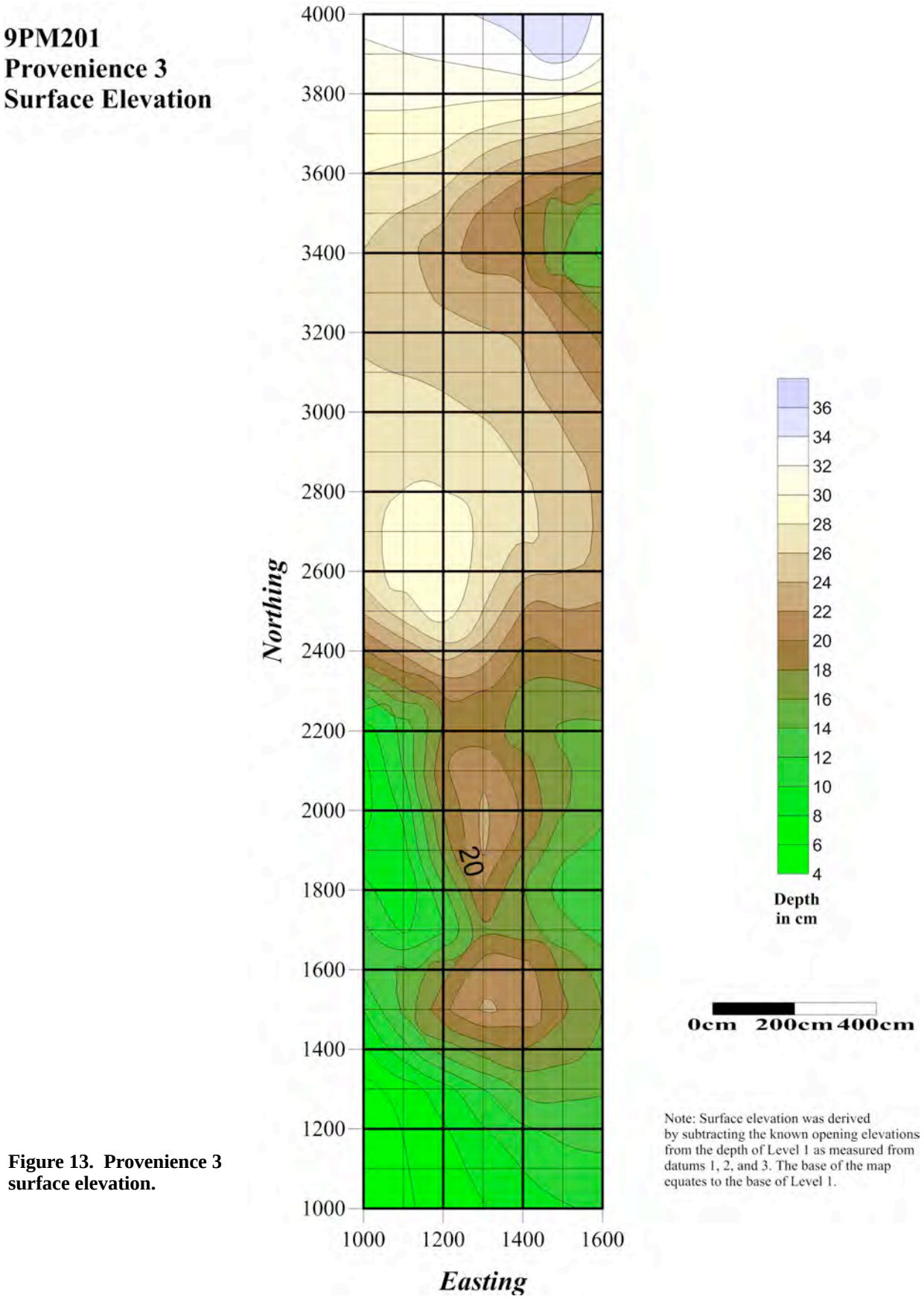


Figure 13. Provenience 3 surface elevation.

including bulk collections of pebbles, fire cracked rock, etc.) were recovered with an approximately weight of 543 kg. A full accounting of all recovered artifacts is listed in Appendices D-G.

Level 1 was excavated across the block from the surface down to 50 cmbd I. Datums 2 and 3 were calibrated to reach the same depth. Figure 14 shows the relative artifact densities of four artifact types including pottery, flakes, fire cracked rock, and fire cracked chert. In Area 1, the flakes, fire cracked rock and fire cracked chert were concentrated near Feature 1 around 2550N/1400E. Area 2 showed slight density increases of flakes near the eastern and northern edges of the excavation. Fire cracked rock and fire cracked chert were virtually non-existent in Area 2.

Flake density remained high in the northern end of Area 1 for Level 2 (50-60 cmbd I). However, an increase can be seen in the central portion of the area where there is also a concentration of features including Features 13, 14, 18, 26, 27, 29, and 30 (Figure 15). Fire cracked rock concentration dropped to near zero in the northern end of Area 1 but saw an increase in the southern end near Features 15 and 19. Fire cracked chert concentrations remained high in the same location as in Level 1, the northwestern corner of Area 1.

Area 2 of Level 2 saw an increase in flake concentrations in the northern edge of Area 2. Slightly more fire cracked rock was observed as compared to Level 1 but was spread throughout the area. No fire cracked chert was observed in Area 2's Level 2.

Level 3 (60-70 cmbd I) saw an overall decrease in flakes and fire cracked rock in Area 1. Fire cracked chert, however, remained high and in the same location as the previous two levels (Figure 16). As with Level 2, no fire cracked chert was observed in Area 2. A heavy

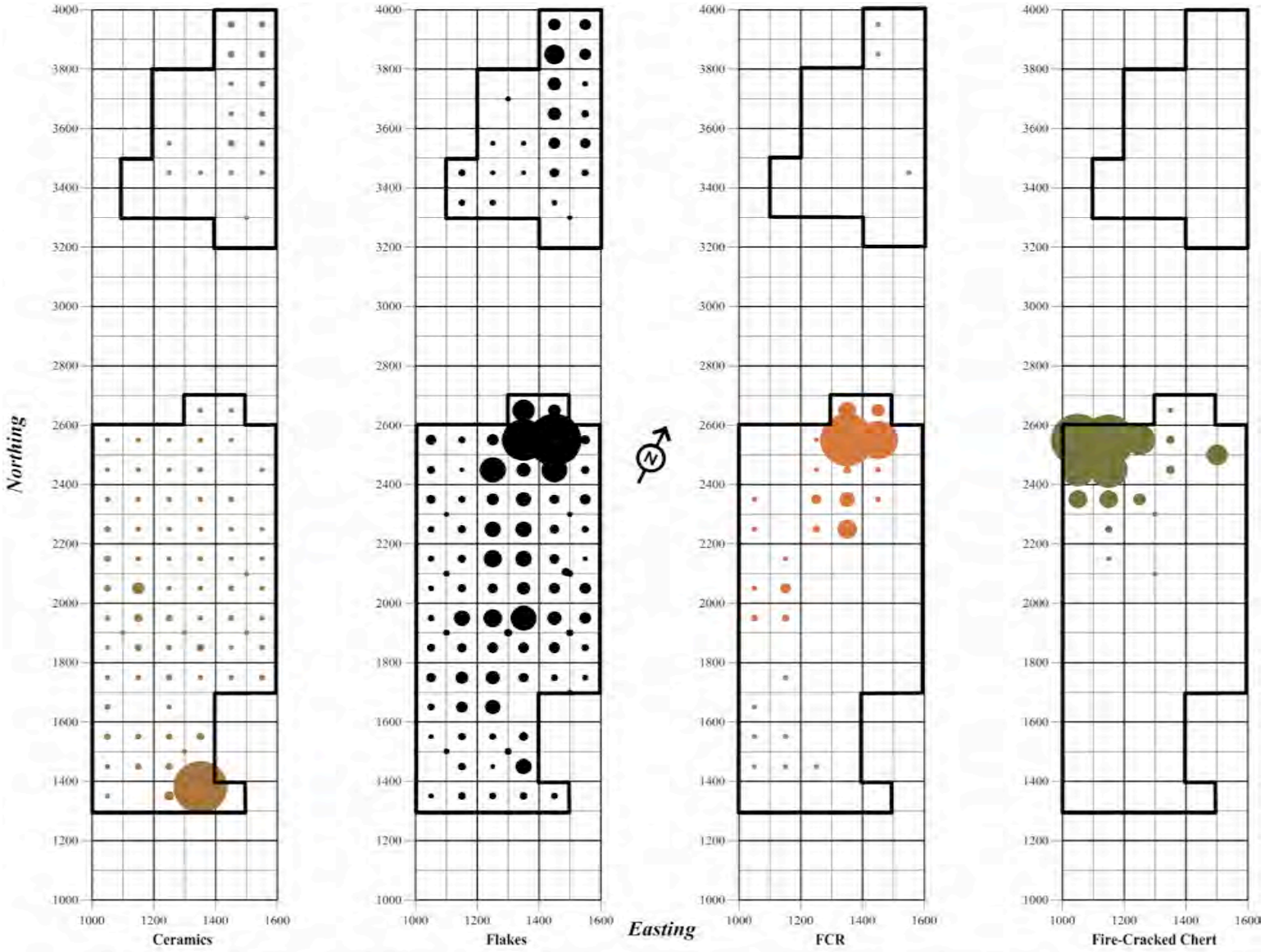


Figure 14. Provenience 3, Level 1, artifact density map. Circle size represents quantity relative to other artifacts on that particular map. For actual quantities refer to the artifact catalog in the appendix. Heavy black lines enclose the excavated areas. The southern part is Area 1 and the northern part is area 2.

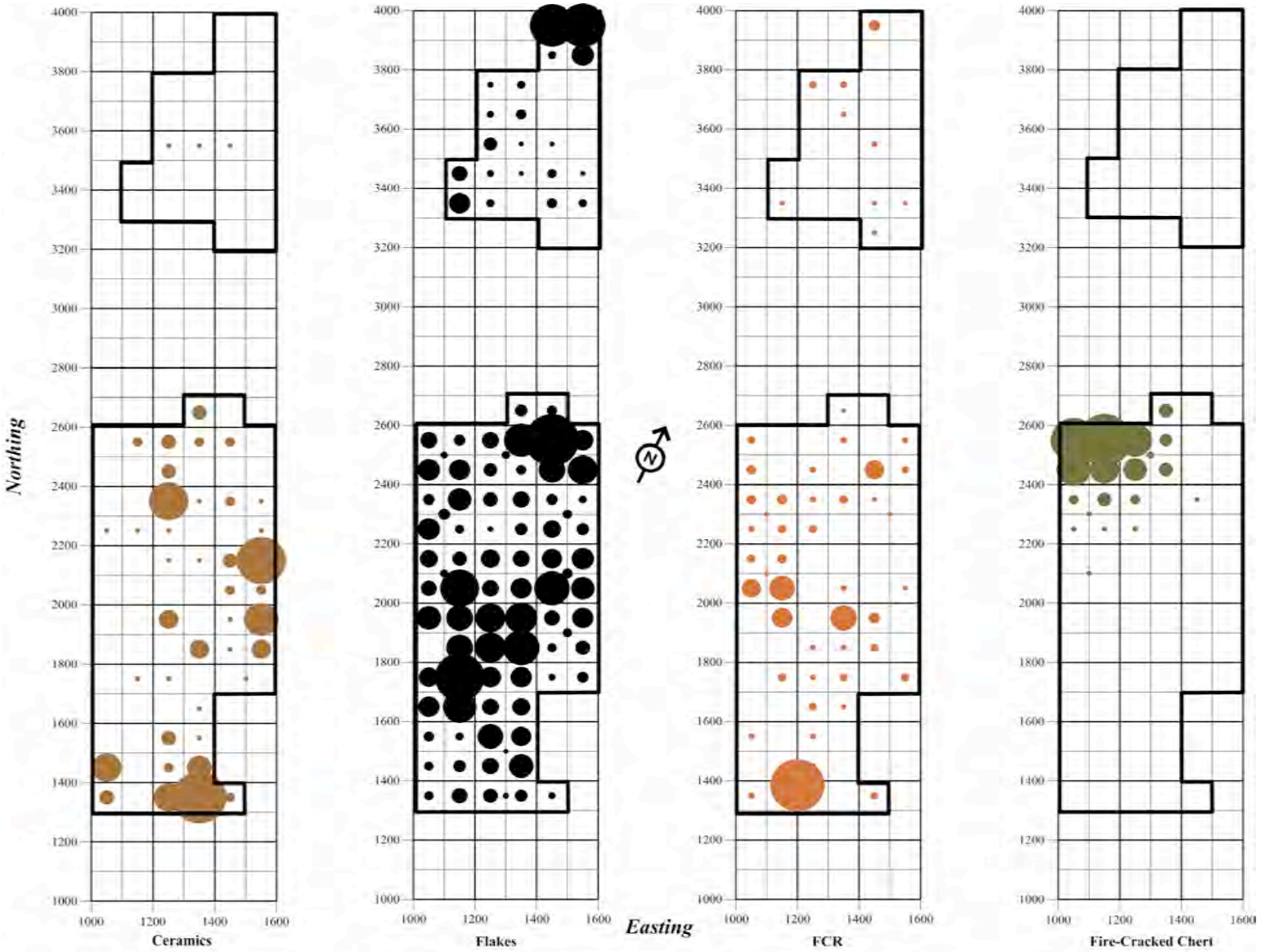


Figure 15. Provenience 3, Level 2, artifact density map. Circle size represents quantity relative to other artifacts on that particular map. For actual quantities refer to the artifact catalog in the appendix. Heavy black lines enclose the excavated areas. The southern part is Area 1 and the northern part is Area 2.

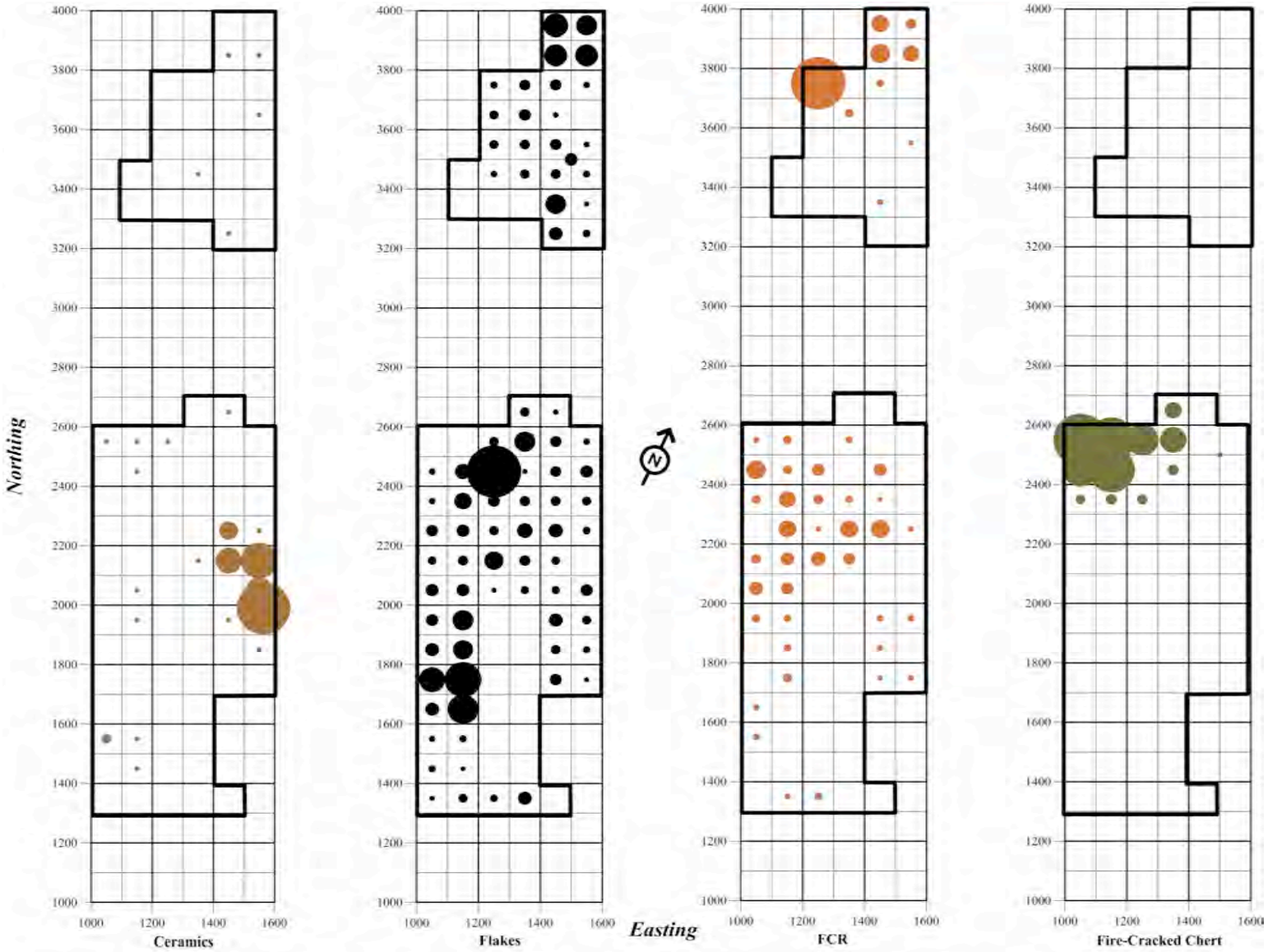


Figure 16. Provenience 3, Level 3, artifact density map. Circle size represents quantity relative to other artifacts on that particular map. For actual quantities refer to the artifact catalog in the appendix. Heavy black lines enclose the excavated areas. The southern part is Area 1 and the northern part is Area 2.

concentration of fire cracked rock was recorded in the northwestern portion of Area 2 and correlates with Feature 16. The flake concentrations in Level 2, Area 1, were decreased in Level 3 but remained in roughly the same locations.

For Level 4 (70-80 cmbd I) artifact concentrations changed drastically for flakes, fire cracked rock, and fire cracked chert (Figure 17). Flakes were concentrated mainly in the southwestern and northeastern portions of Area 1 and the northern portion of Area 2. This corresponds roughly to Features 2 and 3 in the southern portion of Area 1, Feature 28 in the northern portion of Area 1, and Feature 4 in the northern portion of Area 2. Fire cracked rock was heavy near Feature 17 in Area 1 and highly dispersed in Area 2. No fire cracked chert was recorded over the entire block.

Flake concentrations in Level 5 (80-90 cmbd I) were high in the northeastern corner of Area 1, as they were in Level 4 (Figure 18). Almost no flakes were recorded in the remainder of Area 1. A high concentration of flakes and fire cracked rock was recorded contemporaneous with Feature 24 in Area 2. Very little fire cracked rock was recorded in Area 1 and no fire cracked chert was recorded throughout the block.

Level 6 (90-100 cmbd I) was only excavated in the northeastern corner of Area 1 (Figure 19). Several flakes and a small concentration of fire cracked rock were recorded. No other artifacts were recorded at this level throughout the block.

Non Diagnostic Tools. A variety of stone tools were recorded in Provenience 3. These included axes, bifacial tools, groundstone, hammerstones, lithic cores, and unifacial tools. Most of the stone tools were recorded in Area 1 where most of the features in Provenience 3 were located.

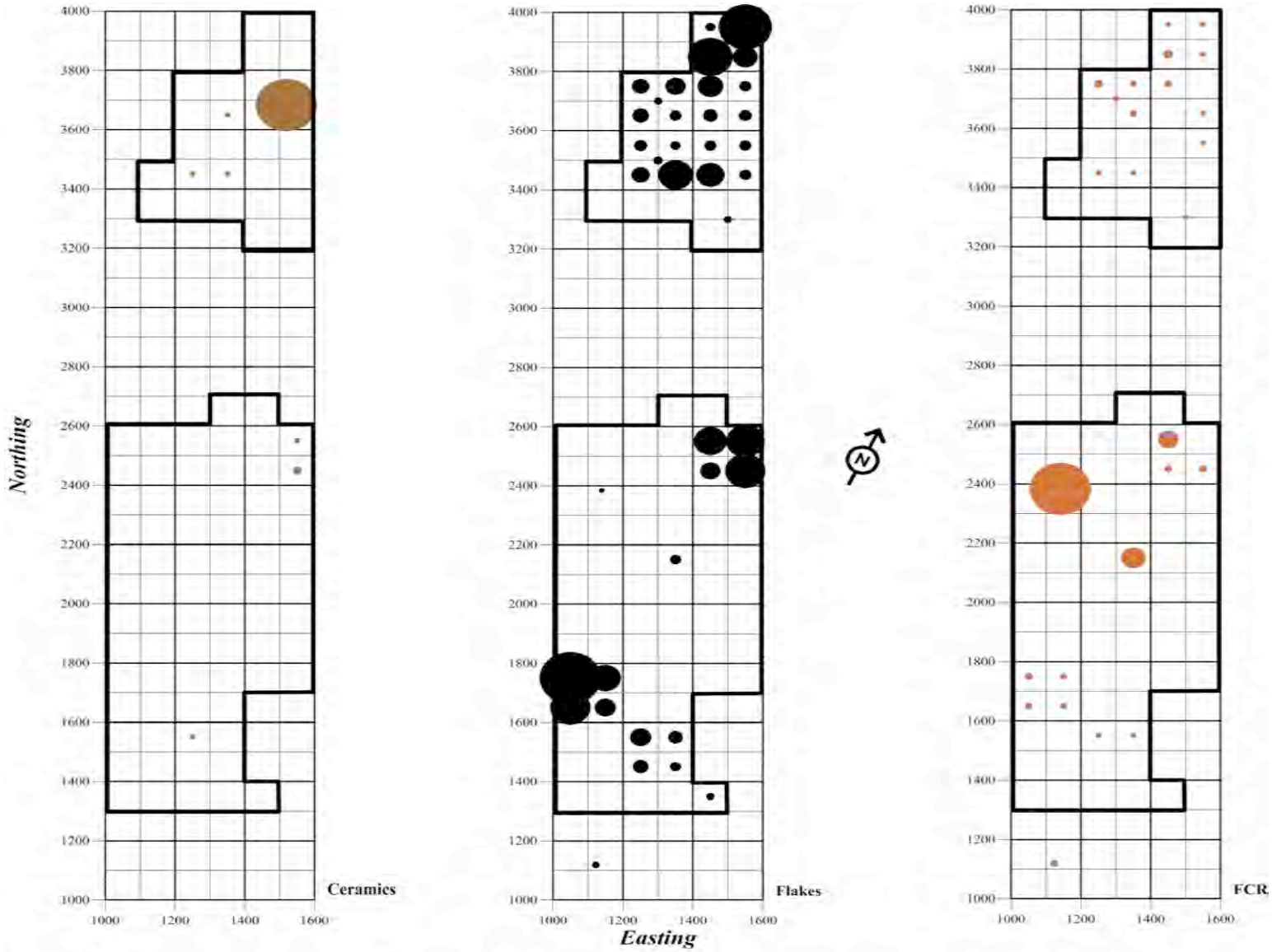


Figure 17. Provenience 3, Level 4, artifact density map. Circle size represents quantity relative to other artifacts on that particular map. For actual quantities refer to the artifact catalog in the appendix. Heavy black lines enclose the excavated areas. The southern part is Area 1 and the northern part is Area 2.

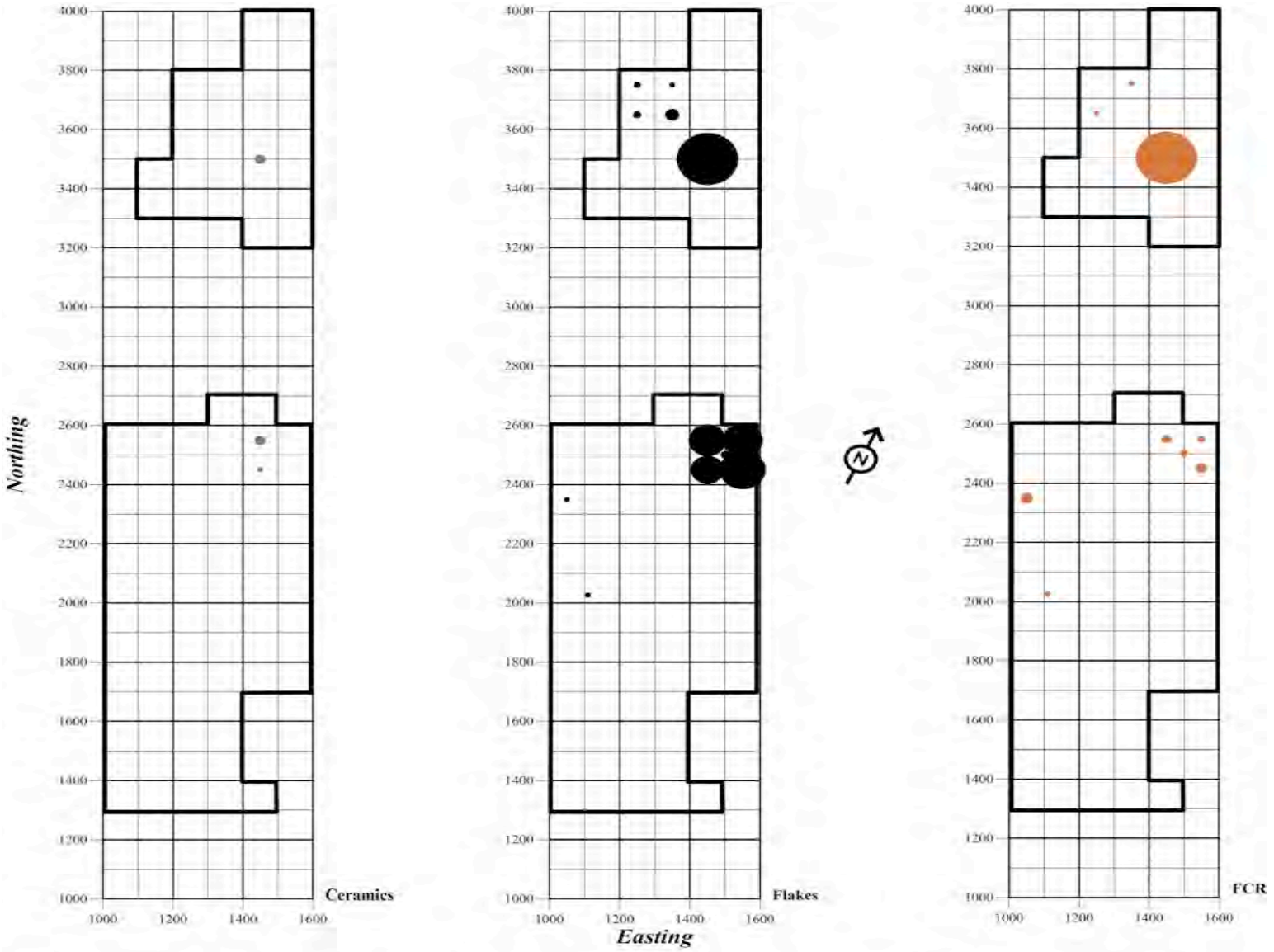


Figure 18. Provenience 3, Level 5, artifact density map. Circle size represents quantity relative to other artifacts on that particular map. For actual quantities refer to the artifact catalog in the appendix. Heavy black lines enclose the excavated areas. The southern part is Area 1 and the northern part is Area 2.

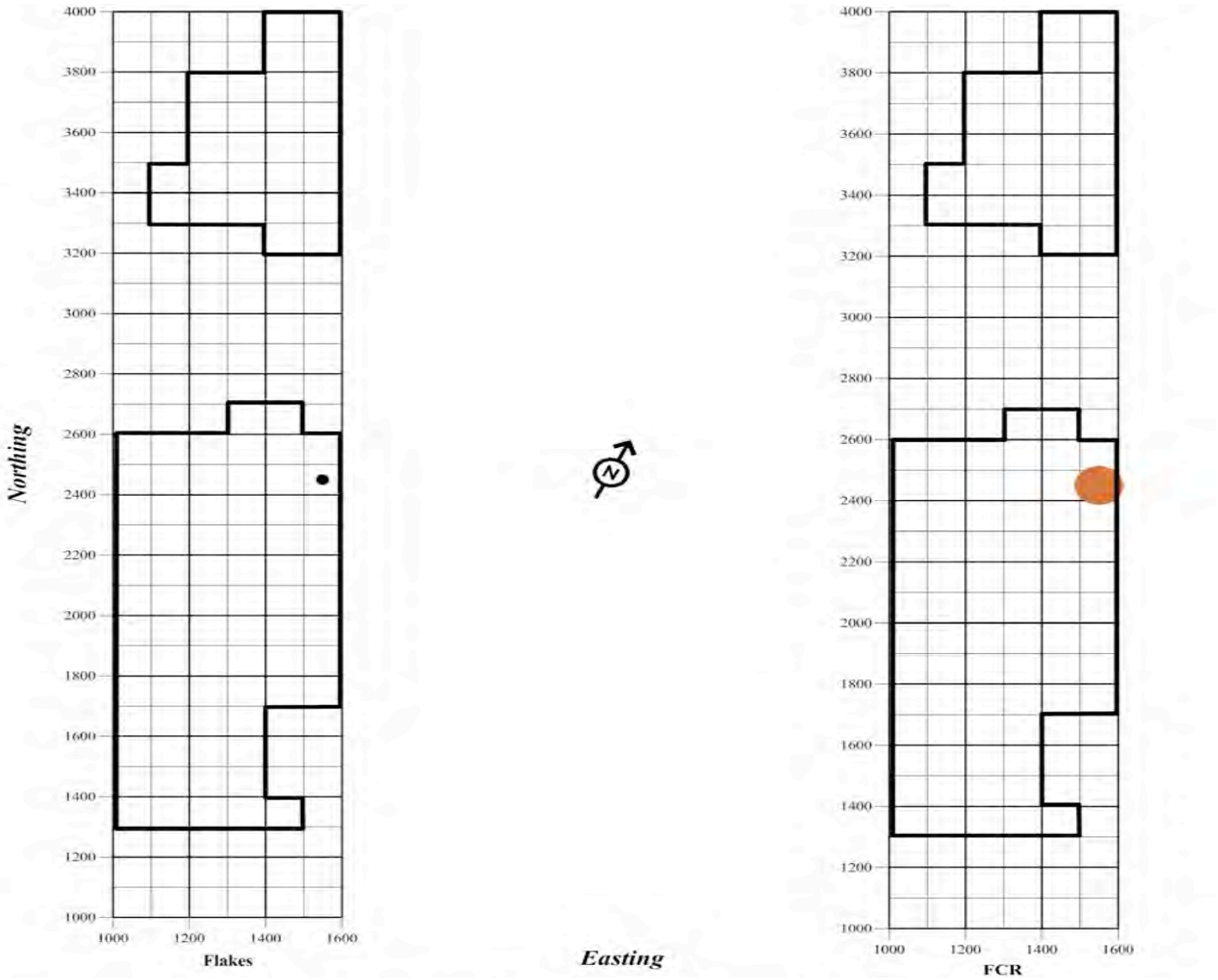


Figure 19. Provenience 3, Level 6, artifact density map. Circle size represents quantity relative to other artifacts on that particular map. For actual quantities refer to the artifact catalog in the appendix. Heavy black lines enclose the excavated areas. The southern part is Area 1 and the northern part is Area 2.

Axes. Three axes were recorded (Figure 20). Both were in Area 1 with two in Level 1 and one in Level 2. One of the axes was a polished green stone with flakes removed from the hafting end. The cutting end was very polished and still has a definable edge (Figure 21). No other artifacts were made out of this material and no other axes were recorded that resembled this one. The artifact is an anomaly and is not likely to be contemporaneous with any of the occupations on this site.

Figure 21. Greenstone axe. Flakes were removed from the hafting area.

Bifaces. Bifacial tool concentrations were scattered throughout Area1 and were recorded in Levels 1 through 5 (Figure 22). Five tools were recorded in the northwestern corner of Area 1's Level 1. Bifaces were also recorded in several other locations in Area 1. With the abundance of features in this area it is difficult to discern a relationship between the tools and the features.

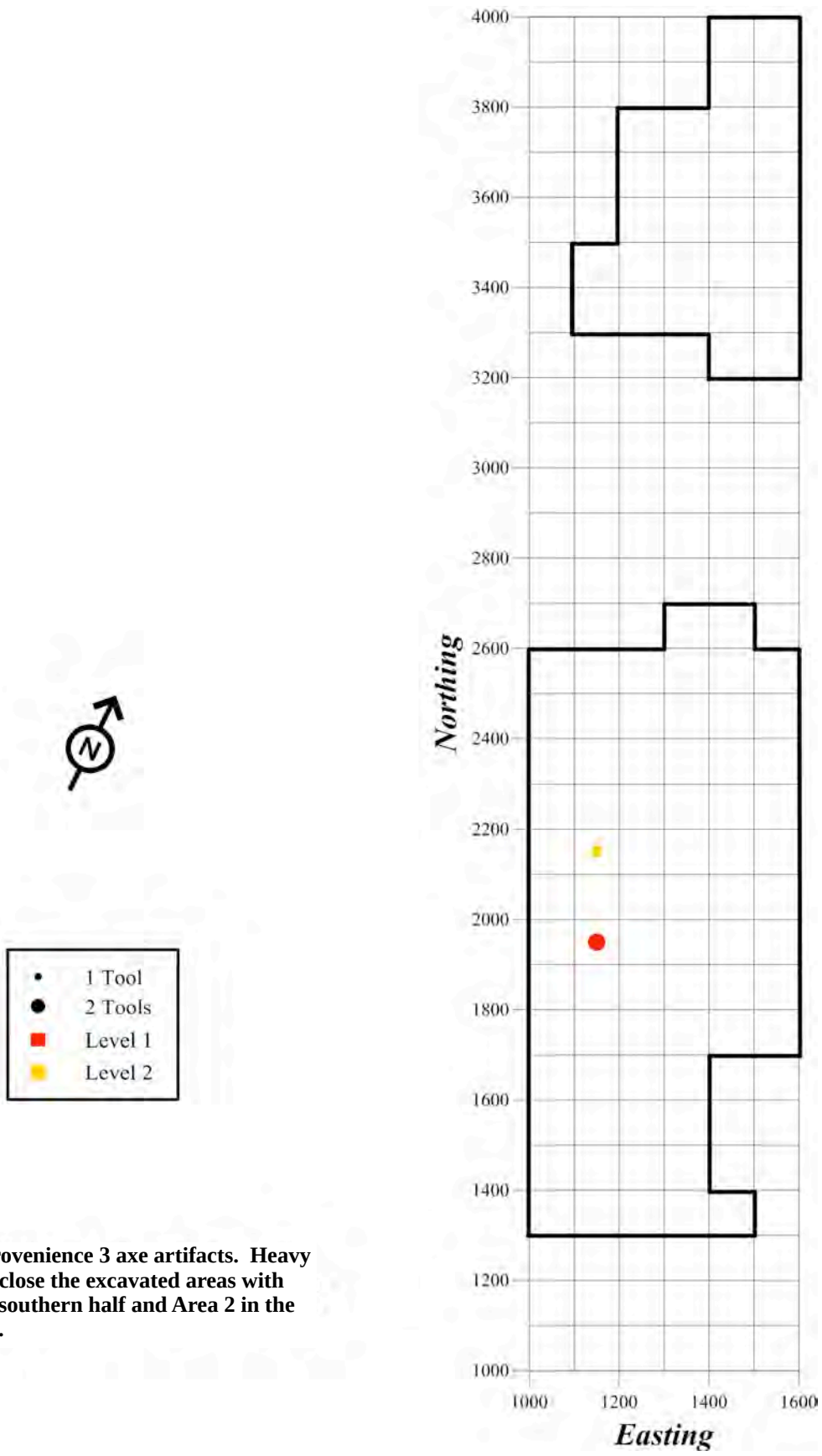


Figure 20. Provenience 3 axe artifacts. Heavy black lines enclose the excavated areas with Area 1 in the southern half and Area 2 in the northern half.

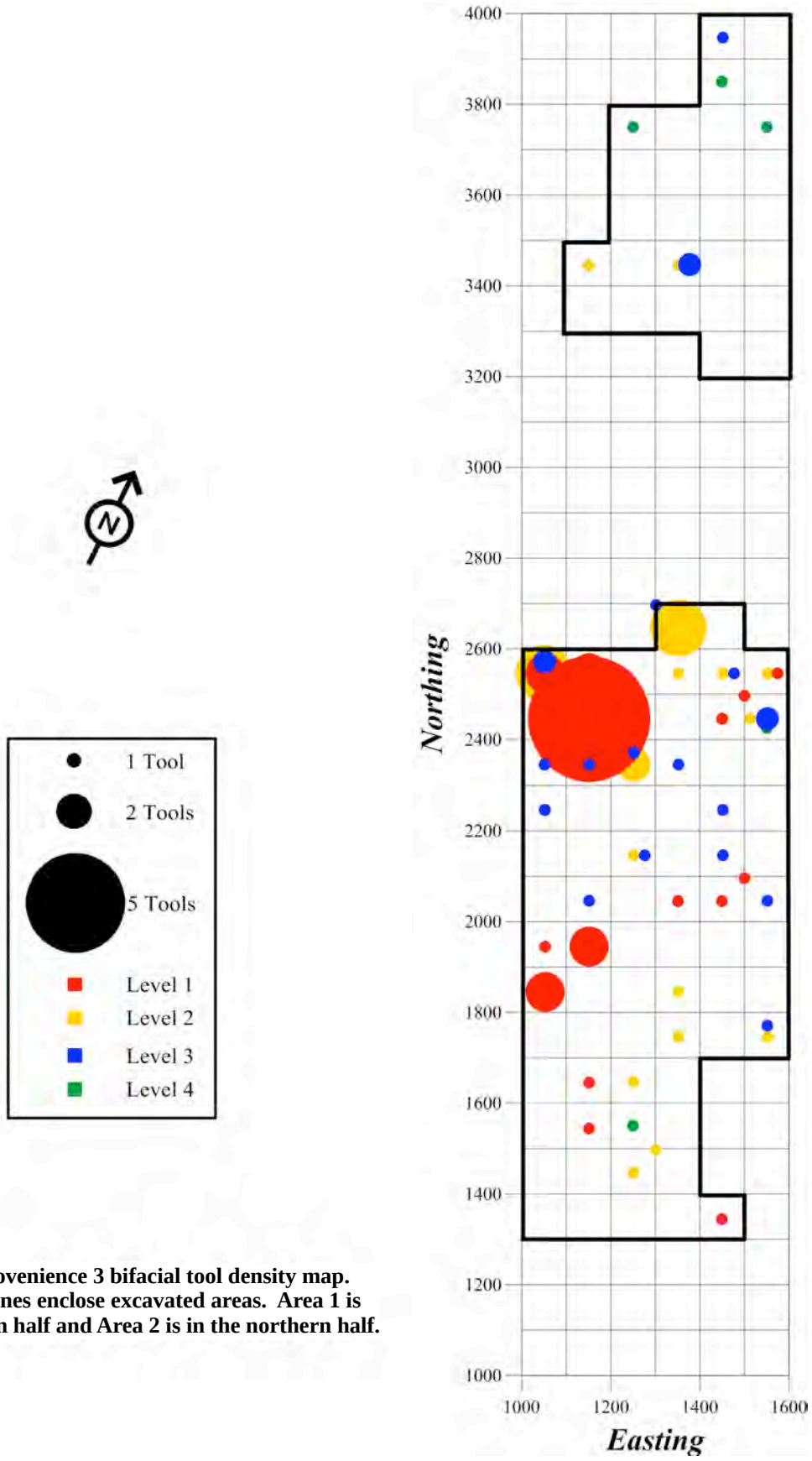


Figure 22. Provenience 3 bifacial tool density map. Heavy black lines enclose excavated areas. Area 1 is in the southern half and Area 2 is in the northern half.

The high concentration does, however, roughly correspond with the high concentrations of flakes, fire cracked rock, and chert for Level 1 (Figure 14). No bifaces were recorded in Area 2's Level 1 but they were recorded in Levels 2, 3, and 4.

Groundstone. Groundstone concentrations were highest for Level 1 in Area 1 (Figure 23). Only one groundstone fragment was recorded in Area 2 (Level 5). While there was a moderate density of groundstone in Level 2 of Area 1, virtually no groundstone was recorded in deeper levels. The concentrations observed in Level 1 correspond with recorded features throughout the Area.

Hammerstone. Nineteen tools were classified as hammerstones. All but two were located in Area 1 (Figure 24). A small concentration of four hammerstones were recovered from Level 3 in Area 1. This corresponds to the location of Feature 18. Five of the hammerstones were located in the northeastern corner of Area 1 and span six levels. The hammerstone distribution across the block and across the levels was relatively random and inconsistent.

Core. Many lithic cores were recovered from the northeastern corner of Area 1 across Levels 1-4 (Figure 25). A total of seven cores were located in a 5 m^2 area. A high density of flakes was recorded in that same area for Levels 1-5. Also, Features 1 and 28 were recorded in Levels 1 and 3, respectively. As with the other stone tools, only a few (n=3) tools were recorded in Area 2. Area 1 seems to contain the dominant area of activity across the block.

Tools were categorized as unifacial if they exhibited evidence of flaking on one side of the tool. In most cases the tool was more of a utilized flake than a more formal tool. A total of 26 unifacially worked tools were identified over the course of the excavation and analysis (Figure 26). The highest density of tools (n=8) occurred in Level 1 of Area 1 between 2000N

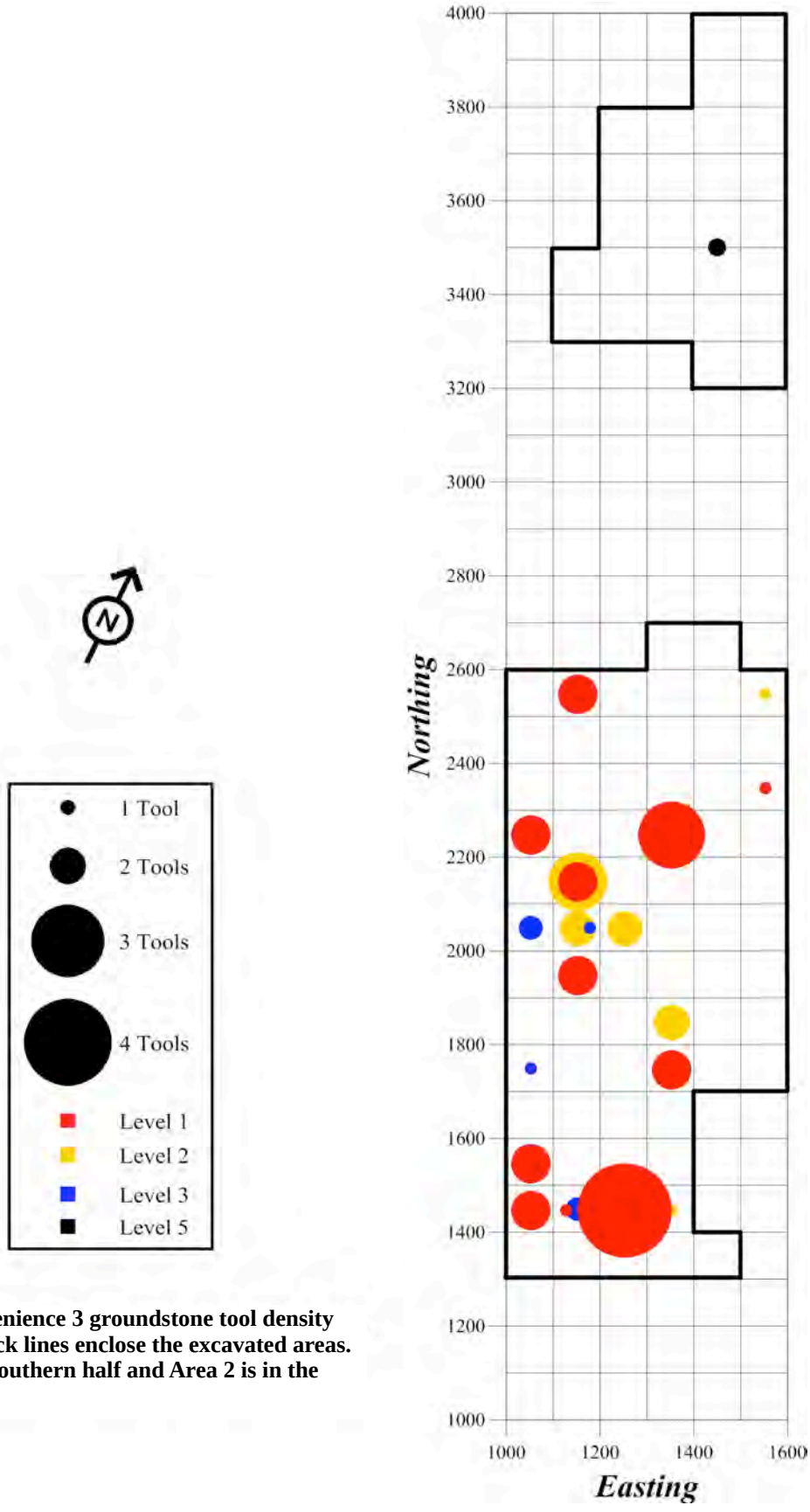


Figure 23. Provenience 3 groundstone tool density map. Heavy black lines enclose the excavated areas. Area 1 is in the southern half and Area 2 is in the northern half.

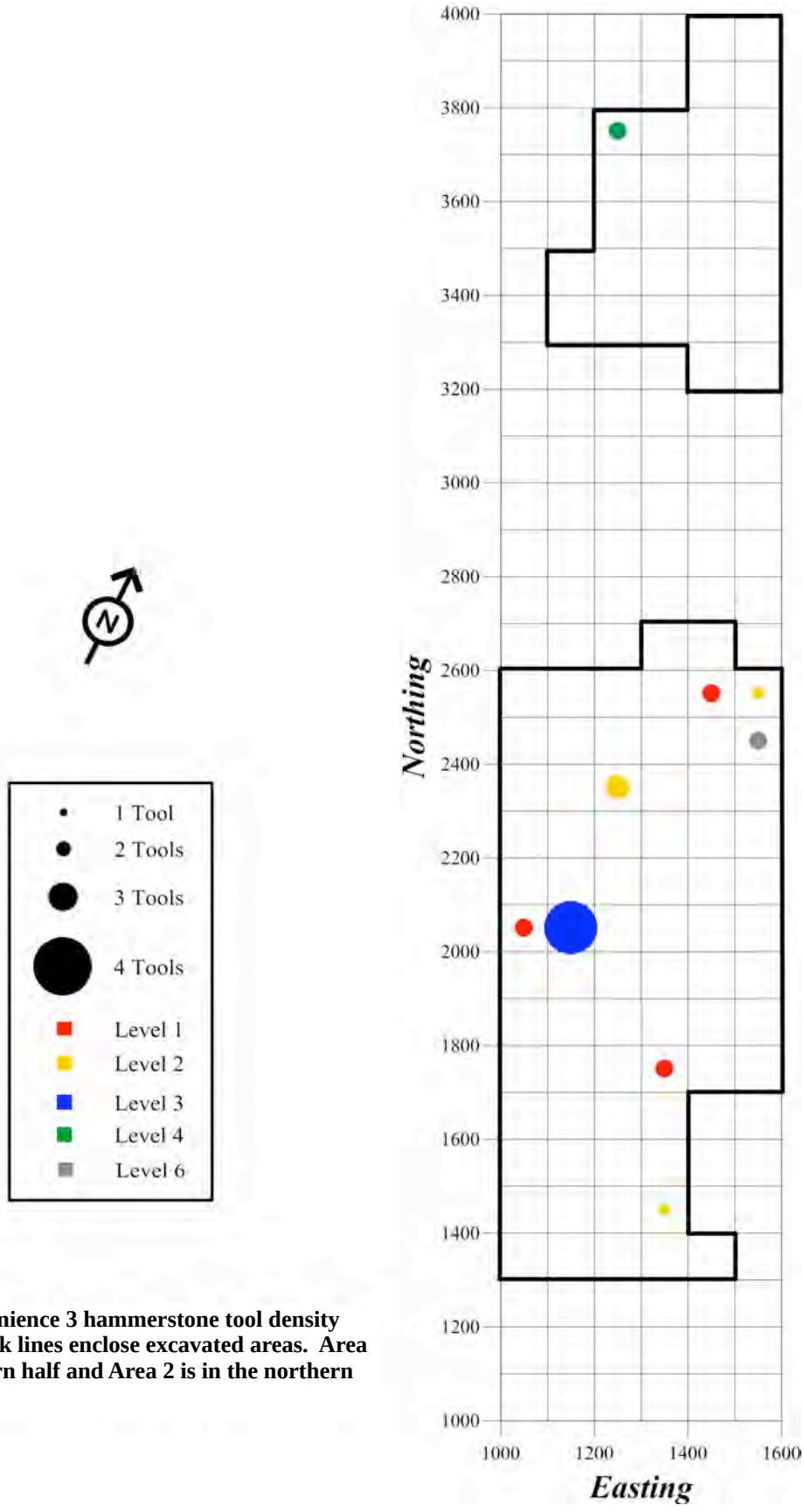


Figure 24. Provenience 3 hammerstone tool density map. Heavy black lines enclose excavated areas. Area 1 is in the southern half and Area 2 is in the northern half.

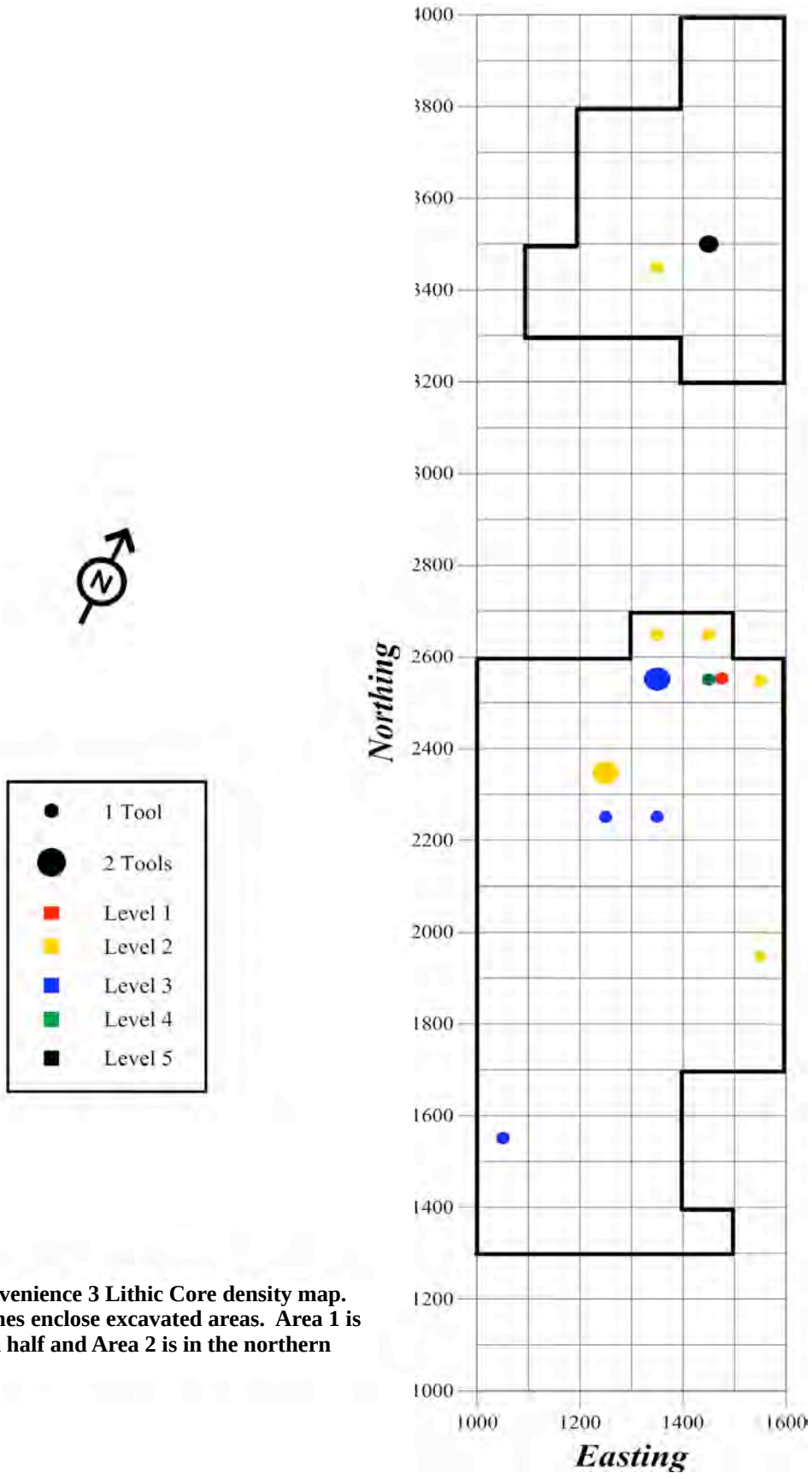


Figure 25. Provenience 3 Lithic Core density map. Heavy black lines enclose excavated areas. Area 1 is in the southern half and Area 2 is in the northern half.

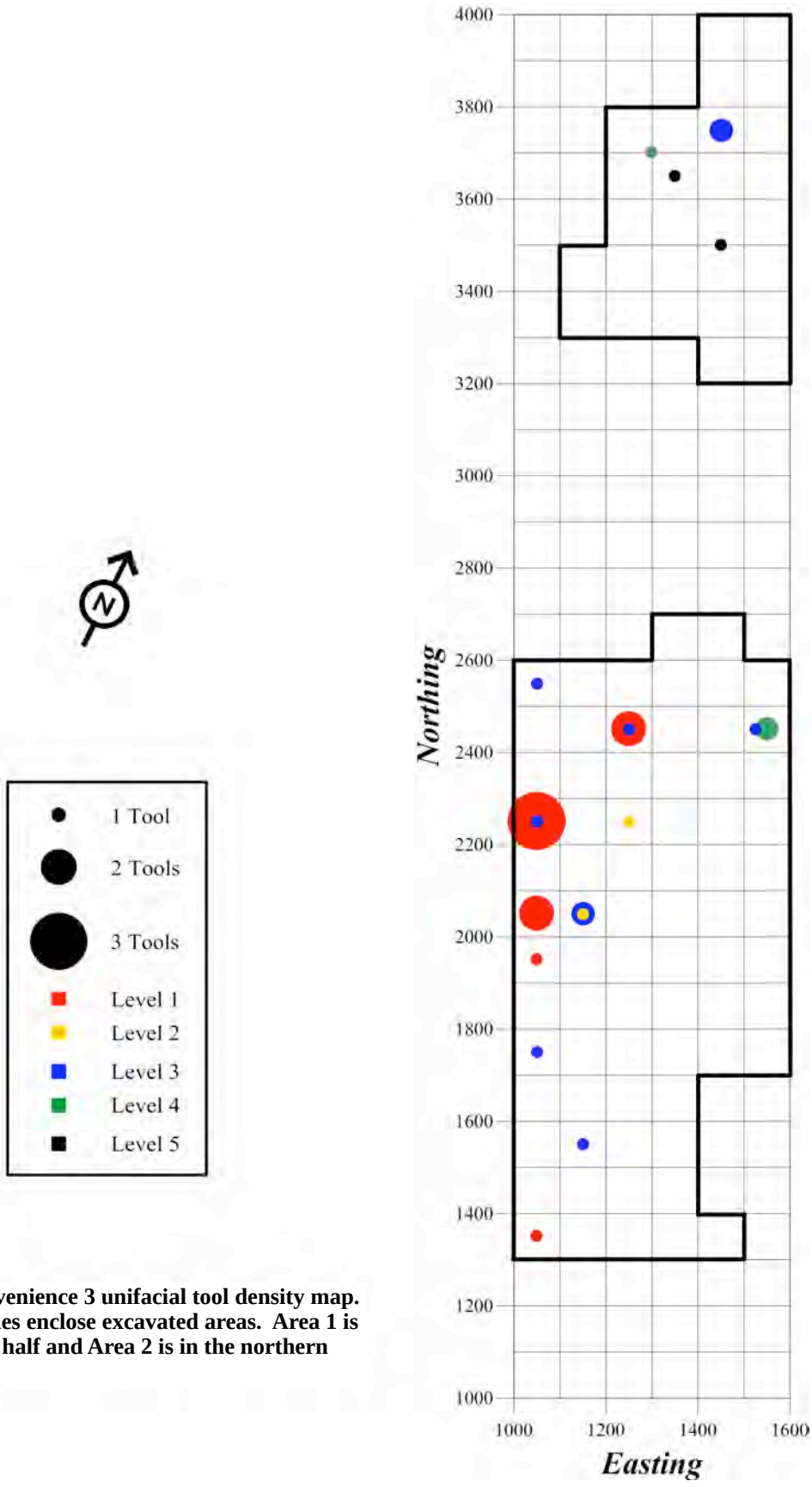


Figure 26. Provenience 3 unifacial tool density map. Heavy black lines enclose excavated areas. Area 1 is in the southern half and Area 2 is in the northern half.

and 2500N and between 1000E and 1300E. The majority of the tools were located in Area 1 with only four tools located in Area 2.

Ceramics. Table 4 represents the major types of ceramic pottery that were recovered on this site. Napier complicated stamped was the most represented type. Much of the plain pottery

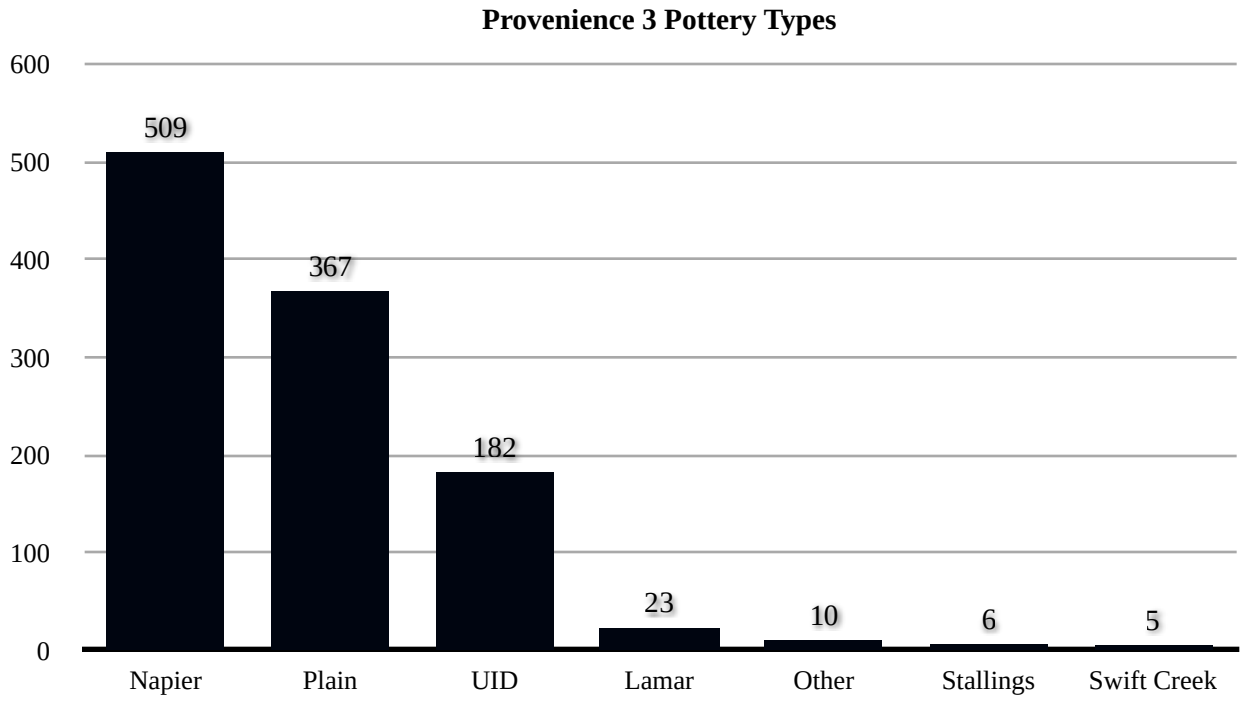


Table 4. Provenience 3 pottery types. Much of the Napier and Plain were located in the southern portion of Area 1. Sherds categorized as UID were unidentifiable due to either small fragment size or severe burning. The other category represents several under-represented types including Averett (n=3), Carrabelle (n=1), Ocmulgee Fields (n=5), and Weeden Island (n=1).

resembles the Napier in temper, color, and thickness. Many of the Napier and similar plain sherds were recovered from the southeastern portion of Area 1, Level 1 (Figure 27). Lot 144 at 1380N/1350E yielded 215 Napier sherds alone. A number of plain sherds were recovered in this area as well, however, a high concentration was also found near 2350N/1250E in Area 1. Lot 144 was associated with Level 1 and was actually excavated from 34-50 cmbd I. Level 1 in Area 1 saw the rest of the Napier and Plain sherds scattered across the excavated area. There were

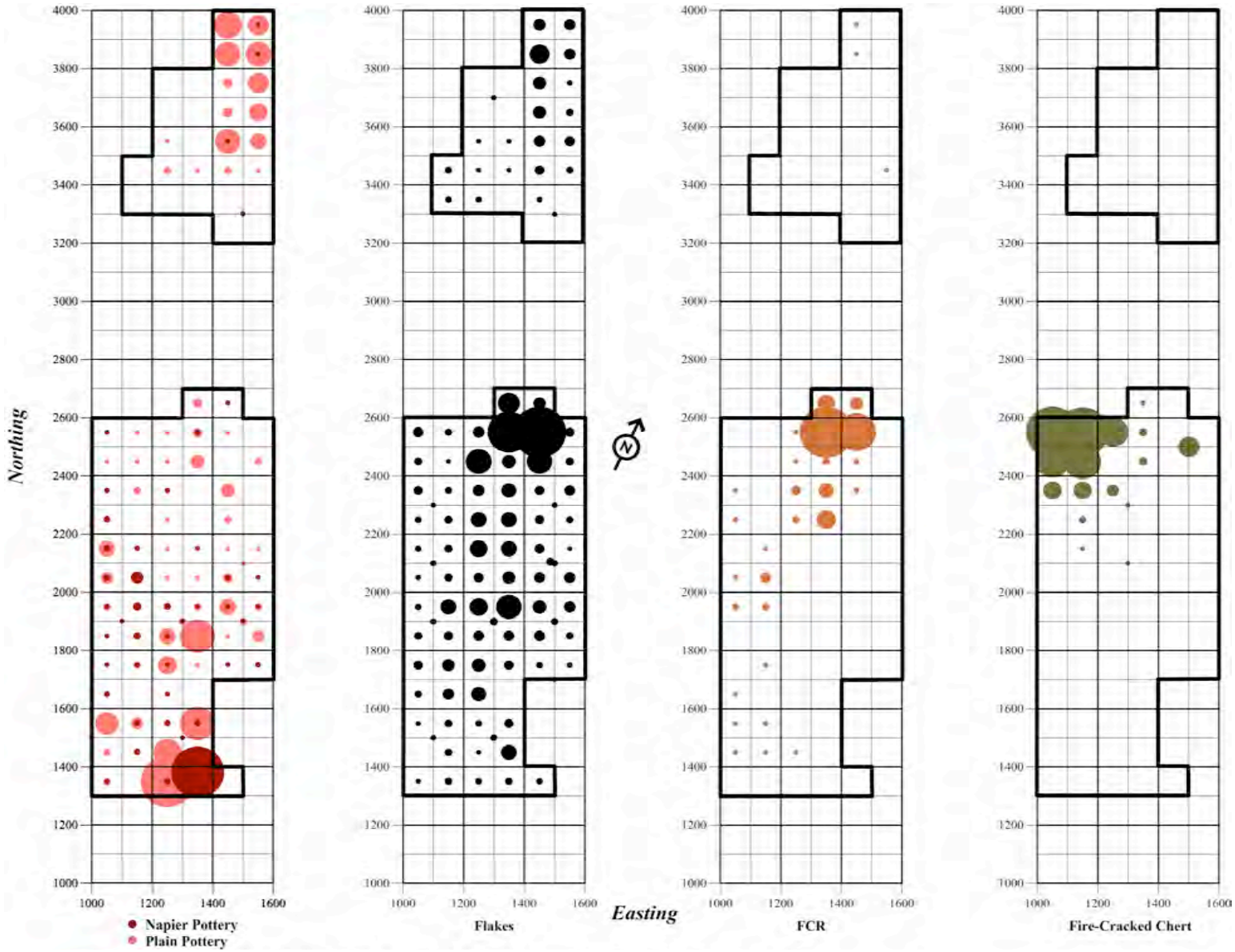


Figure 27. Provenience 3, Level 1, special density map. Only Napier and Plain pottery are represented for ceramics. Circle size represents quantity relative to other artifacts on that particular map. For actual quantities refer to the artifact catalog in the appendix. Heavy black lines enclose the excavated areas. The southern part is Area 1 and the northern part is Area 2.

small concentrations in the eastern and northeastern corner of Area 2. When compared to the density maps for flakes, fire cracked rock, and fire cracked chert the Napier/Plain concentration appears opposite the other lithic concentrations. When measured from the centers of the concentrations approximately 12 m separates them. Although no post holes were identified during the excavation it is possible that the pottery concentration was inside a structure (possibly the rear of the structure) and that the other concentrations were located near a fire pit outside of the structure. This, however, is just an hypothesis.

Ceramic concentrations remain relatively high in Level 2 with the major difference taking place in Area 2. Virtually no ceramics were recovered in Area 2 (Figure 28). Another change with Level 2 was the lack of scattered ceramics. The density map for Level 1 shows ceramics scattered across Area 1. Upon reaching Level 2, the ceramics become more focused and concentrated with almost no scattering of sherds. This is possibly the result of historic plowing or the action of major flood events.

By Level 3 all traces of Napier pottery are gone (Figure 29). Small concentrations of plain pottery were found in Area 1, but could not be associated with the Napier pottery found in upper levels. As in the previous level, few sherds were recorded in Area 2 and Area 1 showed little scattering of sherds.

Level 4 shows a change in ceramic concentrations with almost no sherds appearing in Area 1 (Figure 17). A small concentration can be seen in Area 2 but this is a relative density and represents few pottery sherds. Level 5 contained very few sherds with no sherd concentrations (Figure 18). No pottery was discovered in deeper levels.

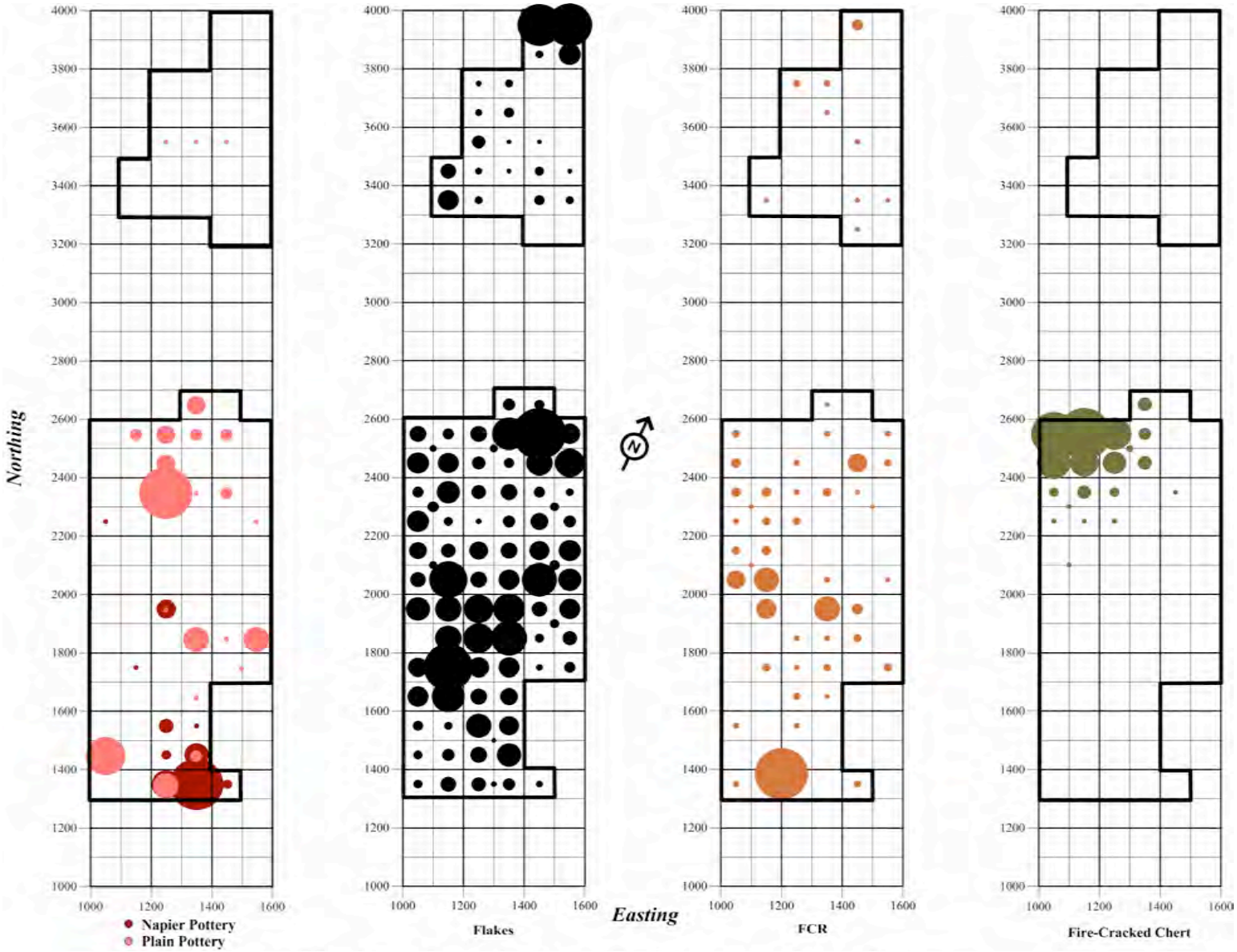


Figure 28. Provenience 3, Level 2, special density map. Only Napier and plain pottery are represented for ceramics. Circle size represents quantity relative to other artifacts on that particular map. For actual quantities refer to the artifact catalog in the appendix. Heavy black lines enclose the excavated areas. The southern part is Area 1 and the northern part is Area 2.

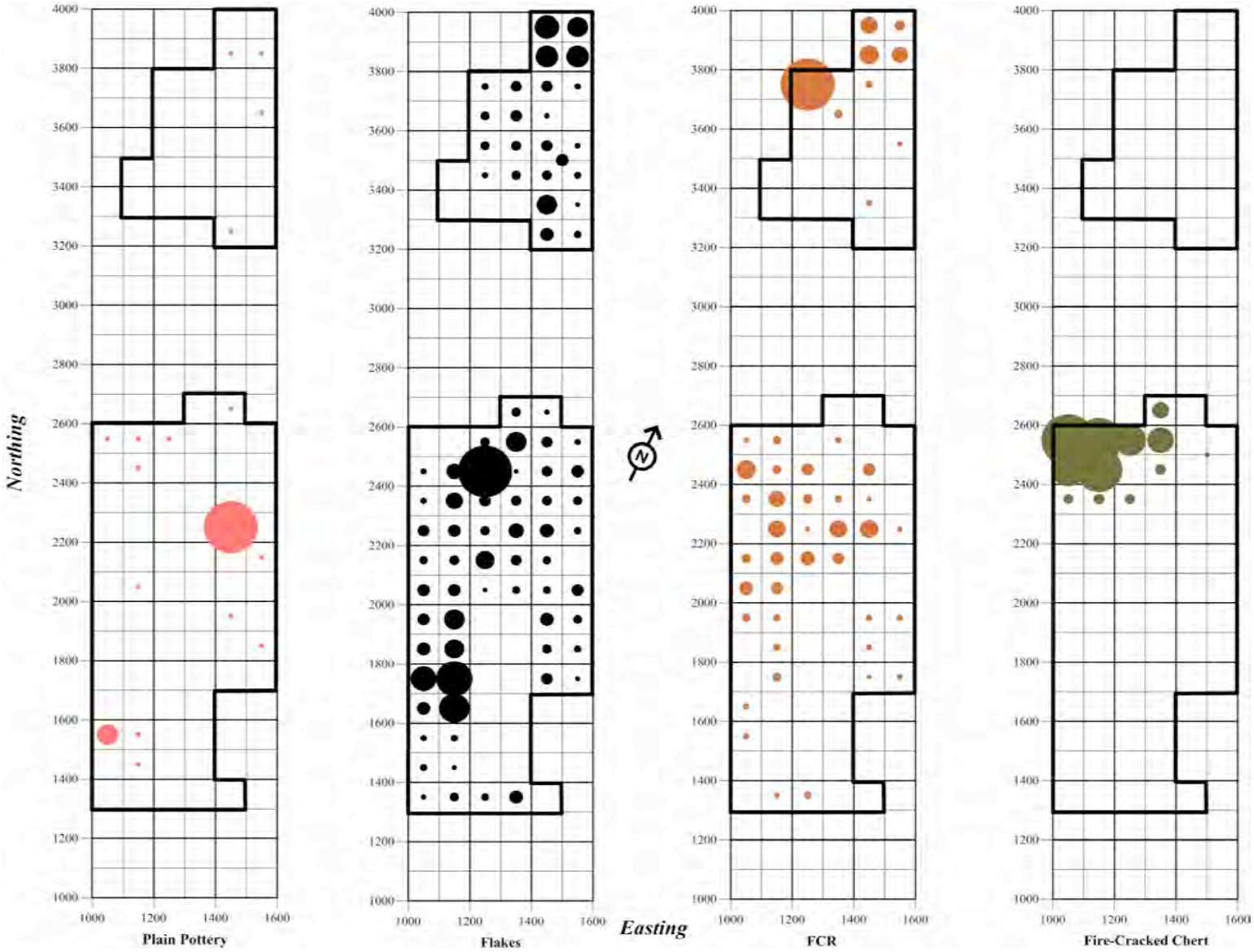


Figure 29. Provenience 3, Level 3, special density map. Circle size represents quantity relative to other artifacts on that particular map. For actual quantities refer to the artifact catalog in the appendix. Heavy black lines enclose the excavated areas. The southern part is Area 1 and the northern part is Area 2.

Figures 30-39 represent a sample of the types of sherds and stamp designs that were recovered on this site. A pipe bowl fragment and a soapstone rim sherd are also represented.

Figure 30. Lamar Incised rim sherd.

Figure 31. Swift Creek Complicated Stamped sherd.

Figure 32. Lamar pipe bowl fragment. The only such artifact recovered from the

Figure 33. Narrow neck plain rim sherd.

Figure 34. Napier Complicated Stamped rim sherd.

Figure 35. Large Napier Complicated Stamped body sherd.

Figure 36. Lamar Bold Incised rim sherd.

Figure 37. Napier Complicated Stamped rim sherd. This design represents the highest quantity of sherds.

Figure 38. Plain body sherds. Sherds represent a reconstructed vessel base.

Figure 39. Soapstone rim sherd. The remains of what looks like a handle is about 2 cm below the rim.

Provenience 3 Features

The features in Provenience 3 fell into five different categories: hearth, pit, tree, house floor, and other (Table 6). Twenty-three features were uncovered in Area 1, while only seven features were uncovered in Area 2 (Figure 40). Physiographically, Areas 1 and 2 are similar, however, Area 1 is 2.77 times larger than Area 2. This might account for the difference in the number of recorded features.

Table 6. Feature types and quantities recorded in Provenience 3. Area 1 was in the southern half of the block while Area 2 was in the northern half. The category "other" was used when the excavators and the report's author could not determine the type of feature that was presented.

	A1	A2	Totals
Hearth	11	3	**14**
Pit	1	0	**1**
Tree	1	1	**2**
House Floor	1	0	**1**
Other	9	3	**12**
Totals	**23**	**7**	**30**

Features with dark stains and fire-cracked rock were designated "hearths" by the field crew. Sometimes these features also contained artifacts, including flakes and pottery. Feature 6 was labeled a "pit". This pit contained charcoal flecks and had a basin shape in profile. The "tree" designation was used on two features (Features 12 and 30) and more than likely applies to several of the "other" features as well. The crew identified one feature as a possible "house floor" (Feature 29) based on its "definite shape" and by the presence of a projectile point on its surface. The feature, however, was not excavated.

Feature 1

Feature 1 was described as a hearth and was located in the center of XU 1, at the northern end of Area 1 (Figure 40). It was recorded in Squares 23, 24, 26, and 27. The center point of the feature was in square 23 at 2585N/1385E (Figure 41). The feature measured 95 cm E-W by 100

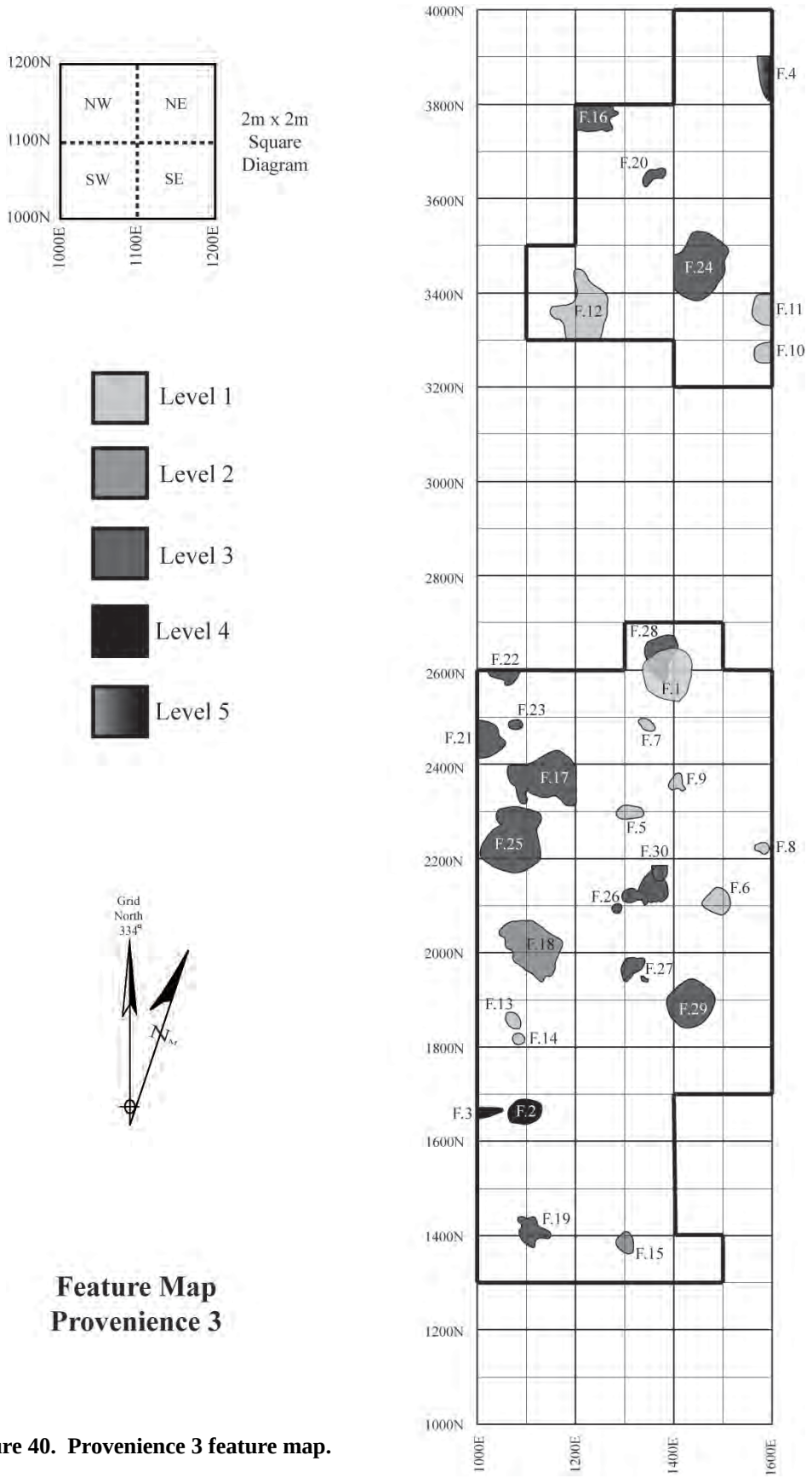


Figure 40. Provenience 3 feature map.

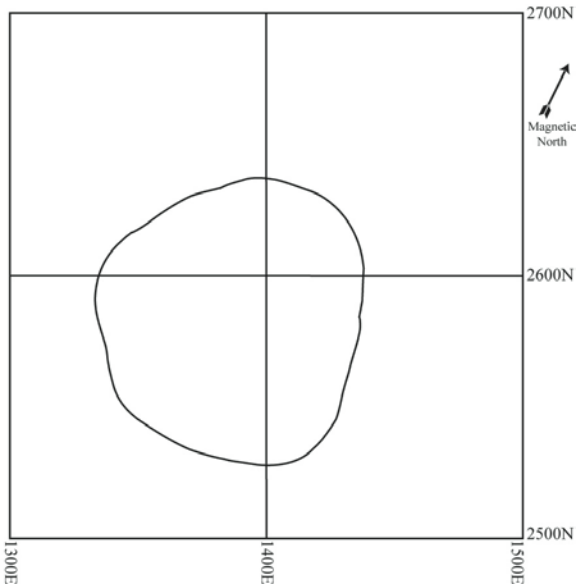


Figure 41. Feature 1 plan view sketch.

cm N-S and had a depth of at least 60 cm. The portion of the feature that extended into the northwestern corner of square 24 was excavated. In profile two layers of fire cracked rock could be seen within gray-stained sand (Figures 42 and 43). The first layer of fire cracked rock started

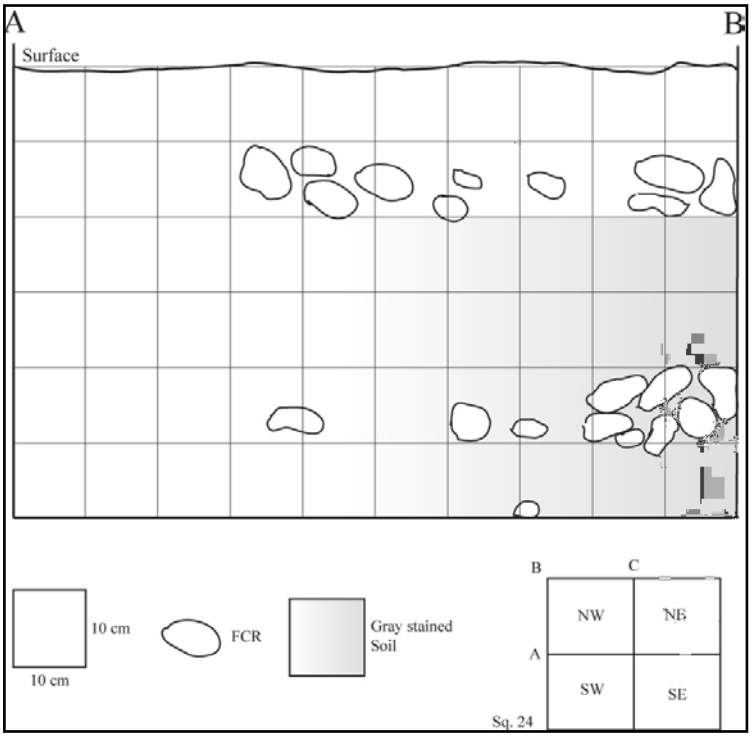


Figure 42. Feature 1 western wall profile. Western wall of Square 24's north-western corner.

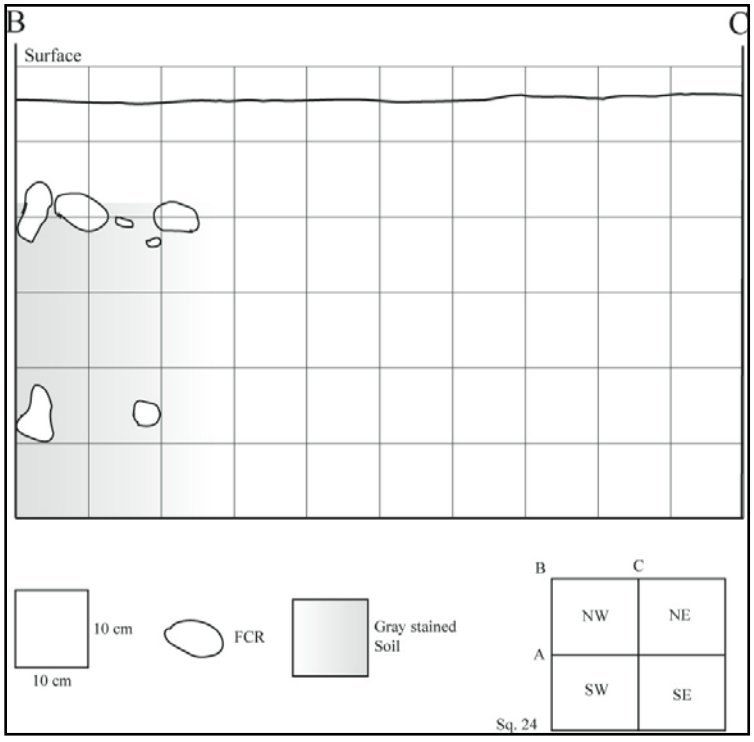


Figure 43. Feature 1 northern wall profile. Northern wall of Square 24's north-western corner.

at approximately 12 cm below the surface and was almost 8 cm thick. The second layer started at 40 cm below the surface and was approximately 4-10 cm thick. The second layer had a smaller diameter in profile than layer 1. This seems to represent two different hearths in two different occupation events.

Feature 2

Feature 2 was located in the southern portion of Area 2, completely within the southern half of Square 10 (Figure 40). The feature measured 81 cm E-W by 68 cm N-S and was characterized by a dark stain of fine sand with fire cracked rock throughout (Figure 44). The stain was elliptical in shape and was thought to be a hearth by the crew members. The fire cracked rock started to appear at approximately 80 cmbd I.

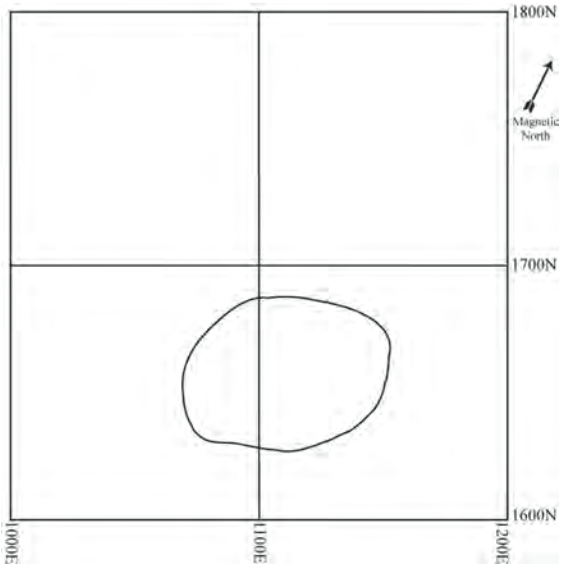


Figure 44. Feature 2 plan view.

The artifacts for Feature 2 were not bagged separately from the southwestern and southeastern quadrants of Square 10. The feature comprised less than 24% of the total area of the south half of Square 10. For this reason it would be difficult to separate the artifacts in Lot numbers 041 (southwestern quadrant) and 043 (southeastern quadrant) from the artifacts in the feature. It is a fairly good assumption, however, that the 2,500.8 g of fire cracked rock that was recorded in those two lots were removed from the feature since the presence of fire cracked rock is one attribute the field crew used to define a feature. One charcoal sample was taken with Lot 041, but was not analyzed.

Feature 3

Feature 3 was located in the southwestern quadrant of Square 10 in Area 1 and extended out from the western wall to approximately 54 cm directly east (Figure 40). The feature was a dark stain that contained small rocks and pebbles in fine sand. It was located approximately 80 cmbd I (35 cmbs) and measured 54 cm E-W by 28 cm N-S (Figure 45). The feature was most

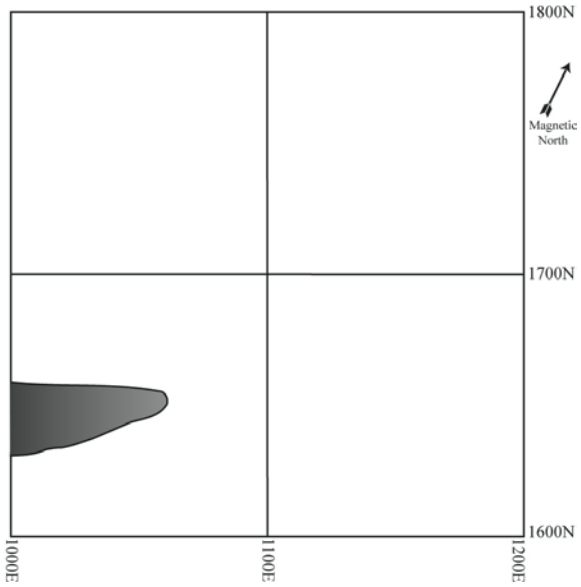


Figure 45. Feature 3 plan view sketch.

likely the result of a group of decayed tree roots that silted in during a flooding event. Artifacts found within the feature were bagged with Lot 041, which included a portion of Feature 2 and artifacts from the southwestern quadrant of Square 10.

Feature 4

Feature 4 was a possible hearth located in Area 2 (Figure 40). It was a dark sandy stain that measured 23 cm E-W by 85 cm N-S and first appeared 124 cmbd II (63 cmbs) (Figure 46). The feature contained fire cracked rock. Any other artifacts were not bagged separately from the unit excavation. The feature was not excavated further due to lack of time.

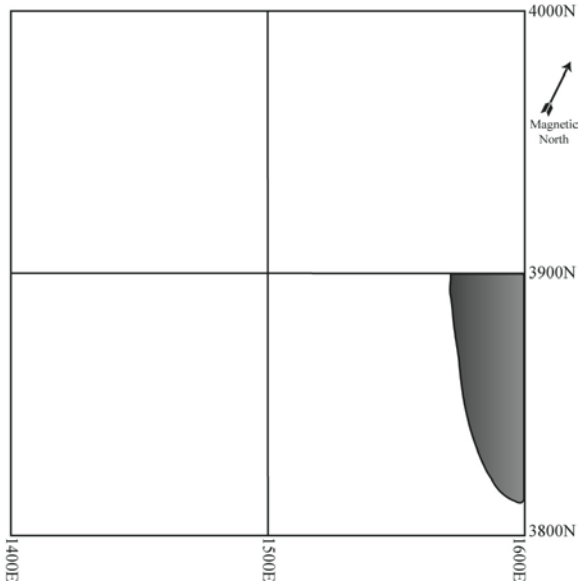


Figure 46. Feature 4 plan view sketch.

Feature 5

Feature 5 was located in the northern half of Area 2 in the center of Square 20 (Figure 40). The midpoint of the feature was recorded as 2300N/1320E. The feature was buried 37 cmbd I (8 cmbs), measured 55 cm E-W by 30 cm N-S, and had a vertical depth of approximately 13 cm (Figure 47). The only artifacts noted for this feature were fire cracked rocks. The artifacts for Square 20 were bagged under Lot Numbers 073, 074, 075, and 076. Some artifacts from the feature may be located within those lots. Charcoal samples were taken and associated with Lots 073 (one sample) and 075 (two samples). There was no soil description in the field notes or on the feature forms. The feature was not excavated due to lack of time.

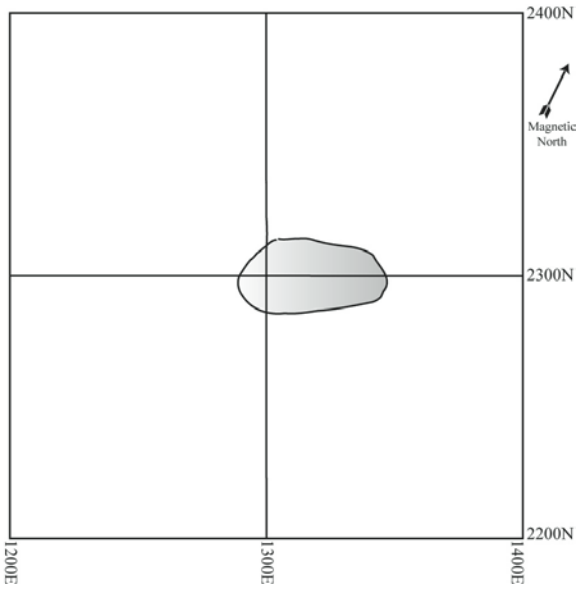


Figure 47. Feature 5 plan view sketch.

Feature 6

Feature 6 was located near the center of Area 1, close to the eastern wall, and had a center point of 2106N/1486E (Figure 40). The crew believed that this was a pit feature. It was characterized by a dark stain with charcoal flecks. The fill was mostly river gravels but included

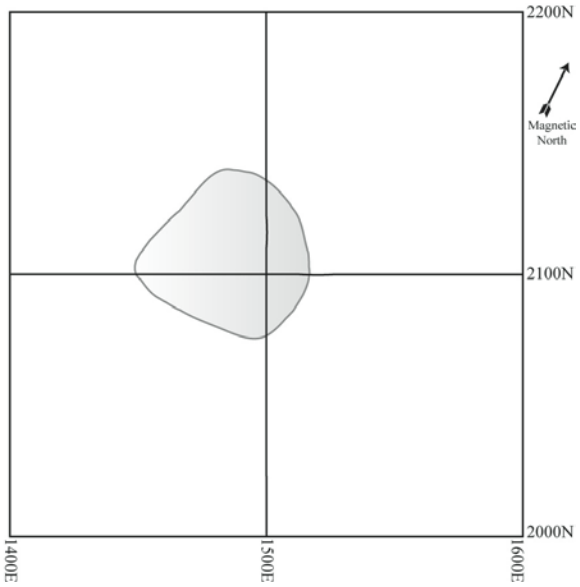


Figure 48. Feature 6 plan view sketch.

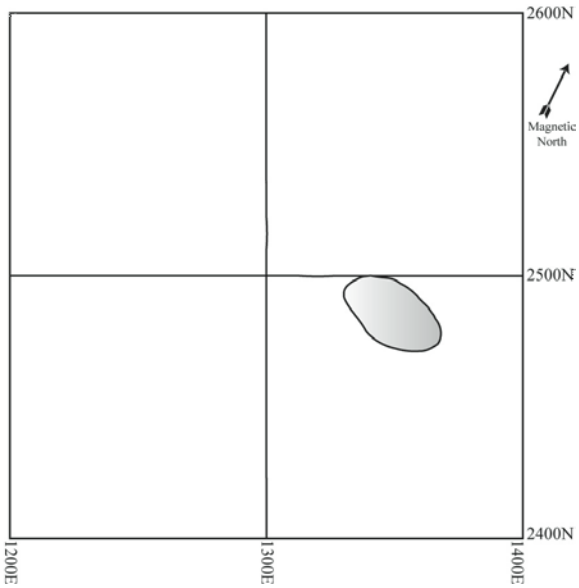
some carbonized material. Burned pottery (Lot 396) from the southwestern quadrant of Square 21, at the 60-70 cmbd I level, was thought to possibly be associated with Feature 6. The feature was distinct and surrounded by yellow sand. Feature 6 was oval in shape and measured 55 cm E-W by 85 cm N-S and had a depth of 14 cm (Figure 47). The feature was uncovered at 68 cmbd I. No pottery or diagnostic tools were found in the feature fill (Table 7). An unidentifiable quartz biface end fragment was recovered as well as 11 flakes. Two charcoal samples were taken. One came from the feature fill and the other was taken from the flotation sample. The crew wrote on the feature form that no samples were taken due to burning nearby on the day the feature was exposed. It is not clear why samples would have been taken anyway. A pollen sample as well as a soil sample were also taken. The artifacts from Lot 443 were recovered when the exposed wall of the feature was cleaned for drawing and photographing. No diagnostic artifacts were recovered, although, 3926.5 g of fire cracked rock were collected from the wall.

Table 7. Feature 6 artifact list. The field notes mention that charcoal samples were not taken due to burning nearby. There were, however, two charcoal samples in the collection.

Lot	Level	Depth (cmbd)	Artifact Type	Material	Quantity	Weight (g)	Notes
095	Feature Fill	68-82	flakes	chert	8	2.9	
095	Feature Fill	68-82	flakes	quartzite	1	0.7	
095	Feature Fill	68-82	flakes	quartz	2	1.6	
095	Feature Fill	68-82	pebbles	-	-	136.7	Spheroid
095	Feature Fill	68-82	pebbles	quartzite	-	97.3	Angular
095	Feature Fill	68-82	biface end	quartz	1	0.4	Unidentifiable
095	Feature Fill	68-82	charcoal	charcoal	1 vial	-	Not processed
096	Feature Fill	68-82	charcoal	charcoal	1 vial	-	Floatation: not processed
098	Feature Fill	50-68	pollen	pollen	1 bag	-	Not processed
443	Profile	-	debris	-	-	212.8	Profile cleaning
443	Profile	-	FCR	quartzite	-	3926.5	Profile cleaning
443	Profile	-	pebbles	-	-	26.3	Spheroid; profile cleaning
443	Profile	-	pebbles	quartzite	-	156.9	Angular; profile cleaning

Feature 7

Feature 7 was located a few centimeters south of Feature 1 (Figure 40). It was a small, oval shaped feature that measured 42 cm E-W by 24 cm N-S (Figure 49). The feature fill was a gray stain with charcoal flecks and yellow sand. This feature was discovered while the crew



Feature 49. Feature 7 plan view sketch.

cleaned the 50 cmbd I level over a large part of Area 1. The crew could not determine the function of the feature. It was not excavated due to time constraints.

Feature 8

Feature 8 was a small irregular shape located in the southeastern quadrant of Square 21 (Figure 40). The center of the feature was located at 2222N/1574E. This feature was a red stain with some charcoal flecks in a sandy soil that measured 32 cm E-W by 28 cm N-S (Figure 50). The stain was discovered while the crew was cleaning the floor of the 50 cmbd I level over a large part of Area 1. The crew could not determined what the nature of the feature was. No excavation was conducted on the feature due to time constraints.

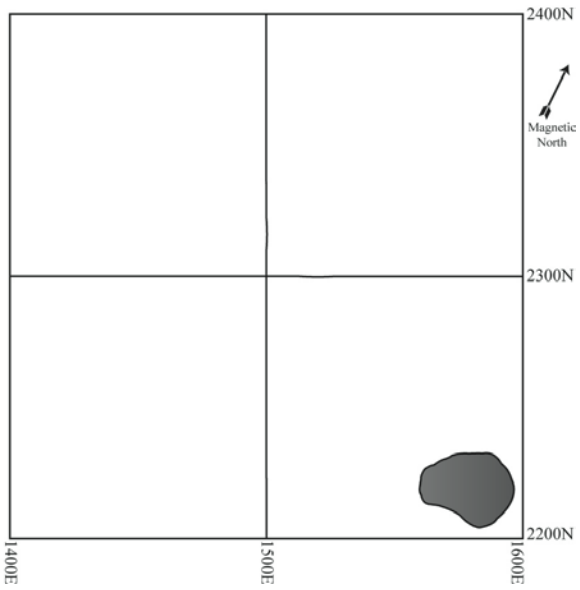


Figure 50. Feature 8 plan view sketch.

Feature 9

Feature 9 was an irregular amorphous shape characterized by a red stain (Figure 40). It was located across Squares 20 and 21 at 2346N/1407E and measured 33 cm E-W by 53 cm N-S

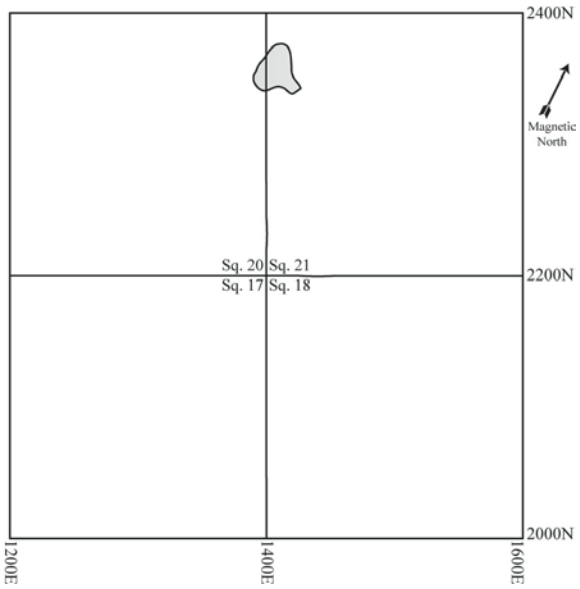


Figure 51. Feature 9 plan view sketch.

(Figure 51). The red stain contained very few charcoal flecks. The stain was discovered during the cleaning of the 50 cmbd I floor over a large part of Area 1. The crew was unable to determine the nature of the feature and no excavation was conducted due to a lack of time.

Feature 10

Feature 10 was a small semi-circular shape extending out of the eastern wall of the southeastern quadrant of Square 36 in the southeastern portion of Area 2 (Figure 40). The feature fill was described as a reddish brown sandy soil with charcoal flecks. The feature measured 43 cm E-W by 49 cm N-S (Figure 52). No artifacts were recovered from the feature fill. Only spheroid pebbles and angular quartz rocks were recovered in the surrounding matrix of the southeastern quadrant of Square 36. The recovered material was designated Lot 134. A pollen sample (Lot 138) and a soil sample (Lot 139) were taken from the 54-77 cmbd II level, but were not analyzed. One charcoal sample was taken and associated with Lot 134. The crew was unable to determine the nature of the feature. The feature was not excavated.

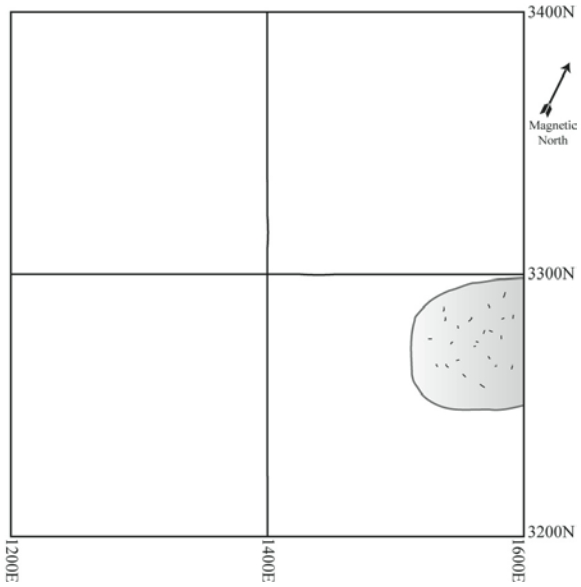


Figure 52. Feature 10 plan view sketch.

Feature 11

Feature 11 was a semi-circular area that extended from the eastern profile of the northeastern quadrant of Square 36 in the southeastern portion of Area 2 (Figure 40). The feature was located at 3400N/1600E and measured 45 cm E-W by 70 cm N-S (Figure 53). The surface

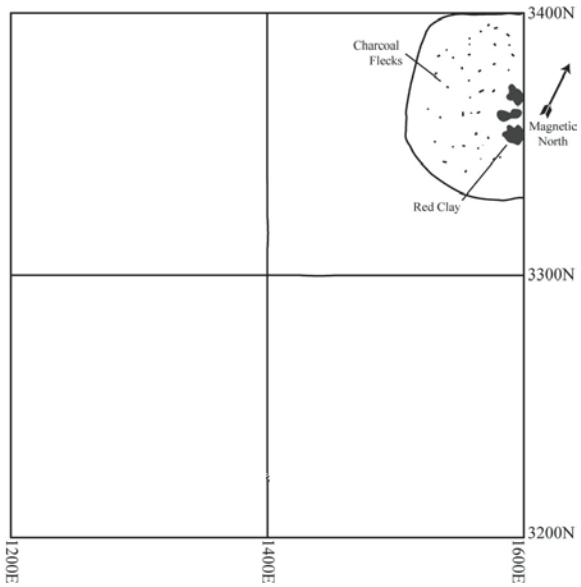


Figure 53. Feature 11 plan view sketch.

of the feature appeared at approximately 77 cmbd II. The soil consisted of patches of red clay and flecks of charcoal in a matrix of reddish brown sand. No artifacts were recovered from this feature. The crew was unable to determine the nature of this feature and did not excavate it due to time constraints.

Feature 12

Feature 12 was located in the southwestern portion of Area 2 and crossed over the junction of Squares 34, 35, 37, and 38 (Figure 40). The center point was located at 3370N/

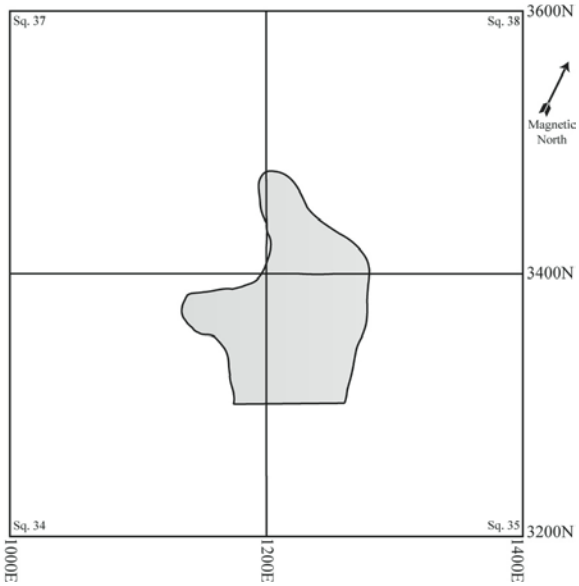


Figure 54. Feature 12 plan view sketch.

1200E and it measured 97 cm E-W by 69 cm N-S with a maximum thickness of 10 cm (Figure 54). The soil was characterized as an area of red clay intermixed with brown sand. The crew believed this feature was the remains of a tree stump that had decayed and silted-in during a flooding event. No artifacts were associated with this feature.

Feature 13

Feature 13, a small elliptical shape, was located in the southwestern quadrant of Square 13 in the southern half of Area 1 (Figure 40). The soil was characterized as a reddish-gray stain that first appeared at about 50 cmbd I. The center point of the feature was located at 1858N/ 1078E. With a vertical thickness of 10 cm, the feature measured 38 cm E-W by 25 cm N-S (Figure 55). The only artifacts recovered from the excavation were rock debris, angular quartz pebbles, and spheroid river pebbles. They were bagged under Lot 248. A pollen sample (Lot 257) and a soil sample (Lot 258) were also taken, but not analyzed. The stain that defined the feature was very indistinct and, as a result, the crew was unable to determine the nature of the feature.

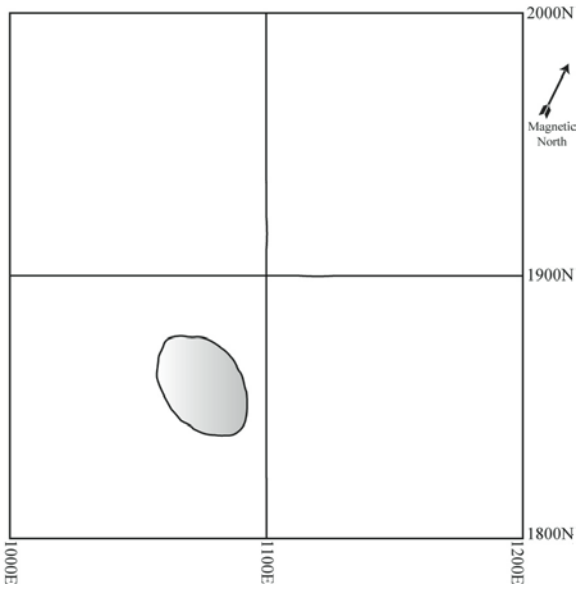


Figure 55. Feature 13 plan view sketch.

Feature 14

This feature was a small, circular, reddish gray stain, that was similar to Feature 13 and was uncovered only 4-6 cm to the south of it (Figure 40). The feature's center point was located

at 1817N/1081E (Figure 56). The measurements of Feature 14 were 30 cm E-W by 30 cm N-S with a maximum depth of 9 cm. No artifacts were associated with this feature. A pollen sample (Lot 259) and a soil sample (Lot 260) were taken from the southern half of the feature, but were not analyzed. Although the feature was bisected, excavated (northern half), and profiled (no sketch was apparent on the feature forms), the stain was too indistinct for the crew to give a determination on its purpose or type.

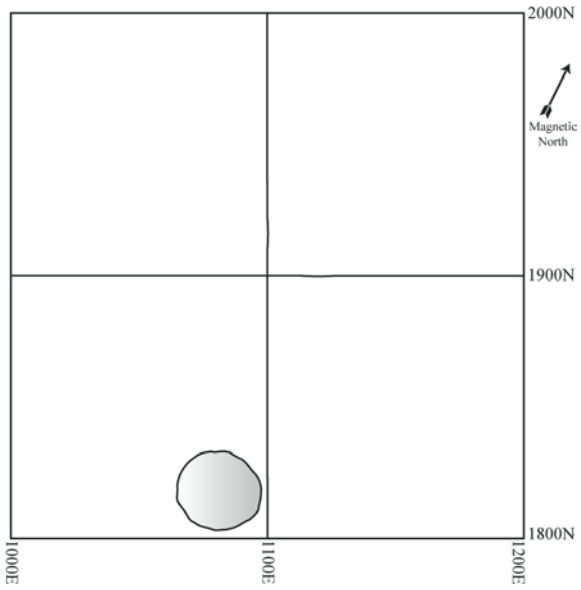


Figure 56. Feature 14 plan view sketch.

Feature 15

Feature 15 was located at the junction of Squares 5 and 8 in the southern portion of Area 1 (Figure 40). It consisted of a concentration of fire cracked rock in a sandy matrix. The feature measured 36 cm E-W by 36 cm N-S and had a vertical thickness of 10 cm (Figure 57). The feature was centered around 1385N/1300E. The fire cracked rock was bagged under Lot 261. No other artifacts were found and no samples were taken. The crew believed that this feature could possibly be a hearth due to the presence of the fire cracked rock.

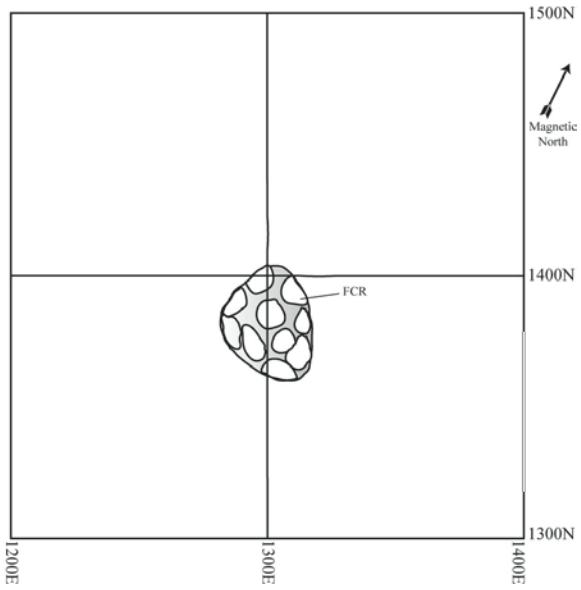


Figure 57. Feature 15 plan view sketch.

Feature 16

Feature 16 was a possible hearth located in the northwestern corner of Area 2 in the northwestern corner of Square 41 (Figure 40). It was characterized by a faint reddish stain in a matrix of tan sandy soil. No charcoal was observed, however, a large quantity of fire cracked rock was recorded and recovered. The feature (Figure 58) measured 60 cm E-W by 46 cm N-S

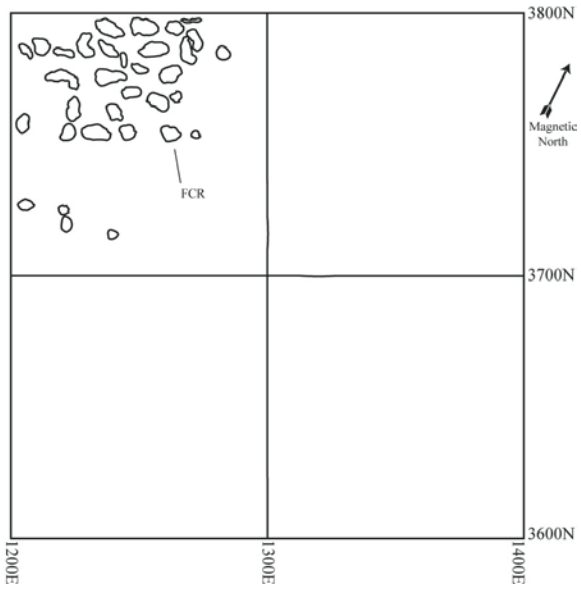


Figure 58. Feature 16 plan view sketch.

and had a depth of 20 cm. Five tertiary quartz flakes were recovered as well as a small amount of angular quartz pebbles (Table 8). No other artifacts were associated with this feature and no samples were taken.

Table 8. Artifacts recovered with Feature 16, a possible hearth, in the northwestern corner of Area 2.

Lot	Depth (cmbd II)	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
293	89-97	FCR	-	quartz	-	8215.9	
293	89-97	flakes	5	quartz	T	2.4	
293	89-97	pebbles	-	quartz	-	176.9	Angular quartz

Feature 17

Feature 17 was described as an oval shaped concentration of fire cracked rock, a possible hearth, located at the junction of Squares 19 and 22 (Figure 40). Its center point was located at 2383N/1140E. According to the plan view drawing the feature appears to have extended into Squares 20 and 23, however, no mention of this was made on the feature form (Figure 59). Feature 17 measured 135 cm E-W by 116 cm N-S and had a vertical thickness of approximately 10 cm. The artifacts were bagged under Lot 418 (Table 9). A pollen sample (Lot 431), charcoal

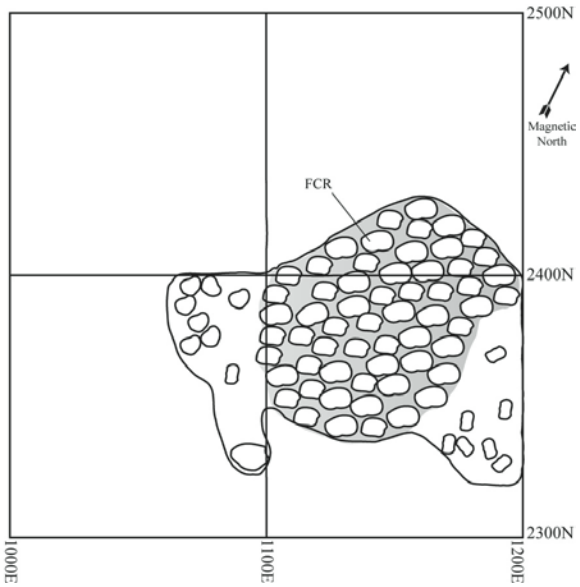


Figure 59. Feature 17 plan view sketch.

sample (Lot 418), and two soil samples (Lot 427) were collected for the overall square area. The evidence for this feature being a hearth was overwhelming to the field crew. Over 36 kg of fire cracked rock was recorded in a relatively small area. The large number of spheroid pebbles was also an indication that a fire, and possibly cooking, was taking place in this spot. Spheroid river pebbles were sometimes used as heat sinks in cooking pots.

Table 9. Artifacts recovered from Feature 17, a possible hearth. Note the large amount of FCR that was recorded and recovered.

Lot	Depth (cmbd I)	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
418	70-73	cobbles	11	quartzite	-	2022.9	Spheroid
418	70-73	cobbles	3	quartzite	-	452.8	Angular
418	70-73	cobbles	-	quartz	-	1579.9	Sub-angular
418	70-73	debris	-	-	-	2189.7	
418	70-73	FCR	-	quartzite	-	27288.7	
418	70-73	FCR	-	quartz	-	9624.6	
418	70-73	fire cracked chert	-	chert	-	0.5	
418	70-73	flakes	1	quartz	T	1.1	
418	70-73	pebbles	-	-	-	462.5	Spheroid
418	70-73	pebbles	-	quartzite	-	19.4	Angular

Feature 18

Feature 18 was an amorphous, dark gray stain situated over the junction of Squares 13 and 16 near the center of Area 1 (Figure 40). The feature was specifically located at 2026N/ 1110E. It measured 137 cm E-W by 112 cm N-S and had a vertical depth of 35 cm (Figure 60). The dark gray stain was situated in sandy soil with cobbles and fire cracked rock. Another dark stain was uncovered in the southeastern quadrant of Square 13. It was thought that this could be associated with the feature. A soil sample was collected from the southeastern quadrant of the feature (Lot 416). One charcoal sample was taken with Lot 354. The crew was unable to determine the nature of the feature based on the given information.

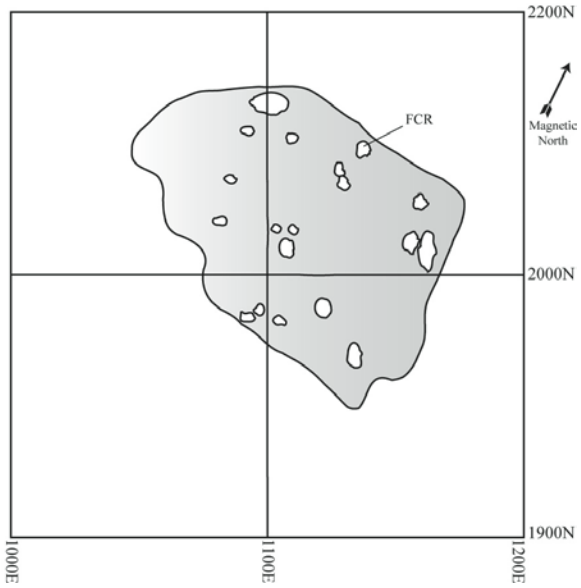


Figure 60. Feature 18 plan view sketch.

Table 10 is a listing of artifacts from the database that was created during the 2009-2010 lab analysis. The artifacts were listed on the bags for Lot 354 as coming from Feature 18. There is no mention of this, however, on the feature form or in the field notes. Lot 354 in the field notes is listed as the southwestern corner of square 16 which does cover a portion of the feature. Regardless, the artifacts in Table 10 represent either artifacts from the feature or artifacts from very near the feature. Table 11 contains a listing of artifacts from Lot 417 which was noted on the feature form as containing artifacts from Feature 18.

Table 10. Artifacts from the collection listed as being associated with Feature 18. See text for details.

Lot	Depth (cmbd I)	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
354	60-70	debris	-	-	-	803.7	
354	60-70	FCR	-	quartzite	-	1524.3	
354	60-70	flakes	1	chert	S	1.7	
354	60-70	flakes	4	chert	T	1.2	
354	60-70	flakes	3	diabase	U	3.4	
354	60-70	flakes	1	quartz	P	27.3	
354	60-70	flakes	9	quartz	T	18.8	
354	60-70	pebbles	-	-	-	55.6	Rounded

Table 11. Artifacts recovered from Feature 18.

Lot	Depth (cmbd I)	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
417	70-95	debris	-	-	-	6.9	
417	70-95	FCR	-	quartz	-	294.5	
417	70-95	flakes	1	chert	T	0.4	
417	70-95	pebbles	-	-	-	0.6	Rounded

Feature 19

Feature 19 was a large feature situated in the southwestern corner of Area 1 (Figure 40). It was located near the center of Square 17 at 1118N/1123E and measured 70 cm E-W by 58 cm N-S with a vertical depth of 10 cm (Figure 61). No dark stain was observable in the feature fill.

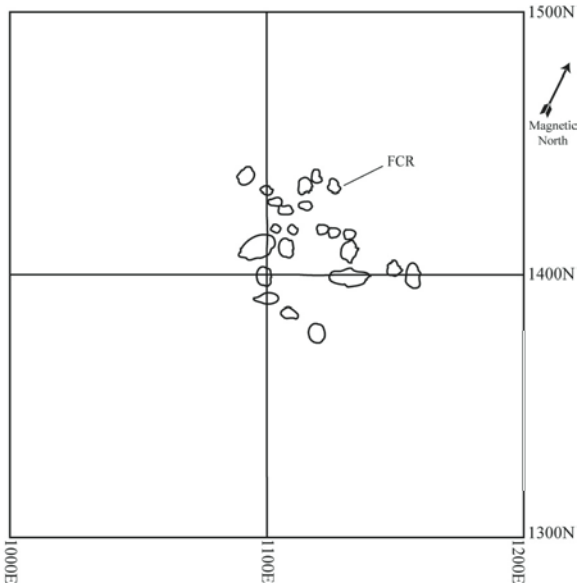


Figure 61. Feature 19 plan view sketch.

It was, however, comprised of a tan, sandy, loam and fire cracked rock (Table 12). No soil or pollen samples were taken. One charcoal sample was taken (Lot 335). The crew believed that this feature was a possible hearth.

Table 12. Artifacts listed as being associated with Feature 19.

Lot	Depth (cmbd I)	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
335	68-78	debris	-	-	-	2051.2	
335	68-78	FCR	-	quartz	-	1389.6	
335	68-78	flakes	3	quartz	T	0.7	
335	68-78	pebbles	-	-	-	31.0	Spheroid

Feature 20

Feature 20 was a dark black/gray stain in a sandy loam situated in the northern end of Area 2 (Figure 40). The center point of the feature was located at 3662N/1350E. It measured 70 cm E-W by 50 cm N-S and had a vertical depth of 53 cm (Figure 62). The feature initially presented itself as three large rocks in what the crew members described as an elliptical shape. The shape soon took the form more resembling an oval and had a deep basin or pit-like profile. The fill was described on the feature form as being "exceptionally dark". Three bands of brown

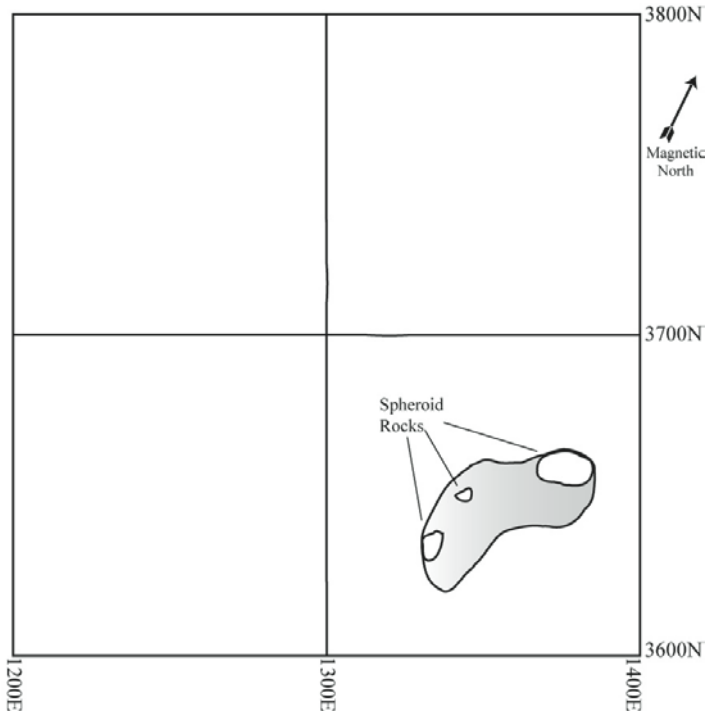


Figure 62. Feature 20 plan view sketch.

sand are noted on the profile drawing (Figure 63). Soil samples were taken from both halves of the feature. Pollen samples were taken from three different levels (Table 13). The half of the feature they were taken from was not noted.

The field crew was unable to determine the nature of the feature based on the evidence that was excavated. It is possible that this feature is some sort of midden that had a good deal of

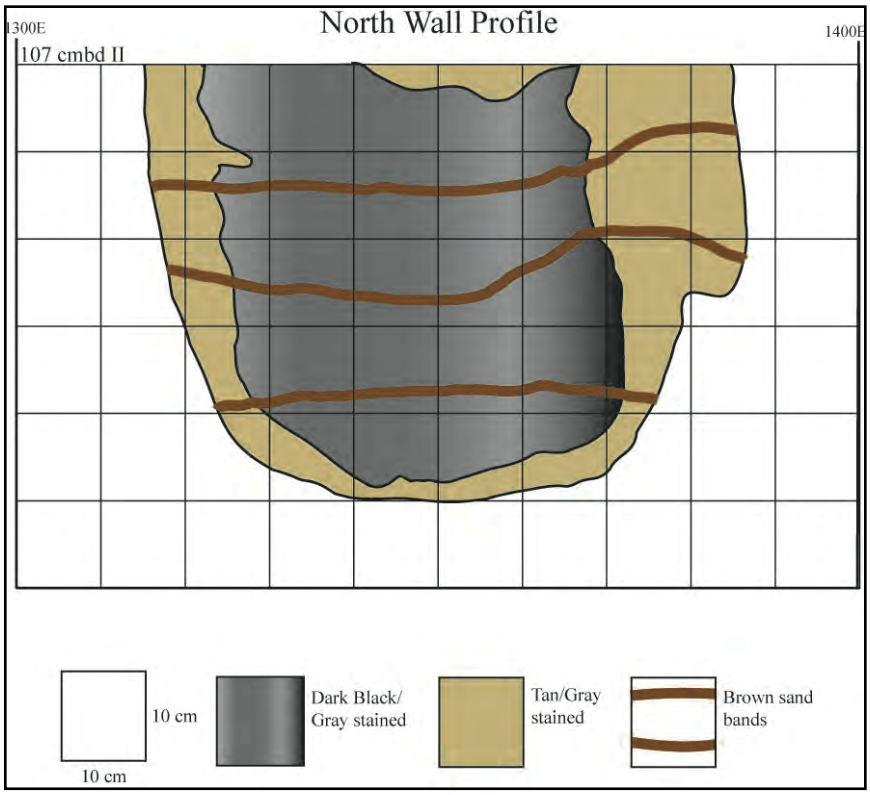


Figure 63. Feature 20 northern wall profile sketch.

the material washed out. The thin bands of brown sand that were drawn on the profile seem to occur at regular intervals and, depending on the composition of the sand, could represent flood events. Without further soil descriptions it doesn't seem possible to conclusively determine the nature of this feature. The artifacts from Feature 20 are listed in Table 14.

Table 13. List of samples taken from the fill of Feature 20.

Lot	Depth (cmbd II)	Sample Type	Analyzed?	Notes
420	151-160	Soil	Yes	For floatation. From southern half of feature.
423	-	Soil	Yes	For floatation. From northern half of feature.
428	130-140	Pollen	No	
429	140-150	Pollen	No	
430	150-160	Pollen	No	

Table 14. Artifact list for Feature 20.

Lot	Depth (cmbd II)	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
419	107-160	debris	-	-	-	10.8	
419	107-160	flakes	1	chert	T	0.1	
419	107-160	flakes	1	quartz	T	4.2	
419	107-160	pebbles	-	quartzite	-	25.9	Angular
419	107-160	pebbles	-	-	-	6.6	Spheroid

Feature 21

Feature 21 was a pit situated in the northwestern half of Area 1, near the center of the excavation block (Figure 40). The center was located at 2459N/1001E in Square 22. It was an amorphous shape extending eastward from the western wall of the block and measured approximately 30 cm E-W by 80 cm N-S (Figure 64). The soil was described as a dark gray-black/brown stain with some charcoal flecking. No artifacts were recovered and no samples were taken from this feature. The crew was unable to determine the nature of this feature and did not excavate it due to time constraints.

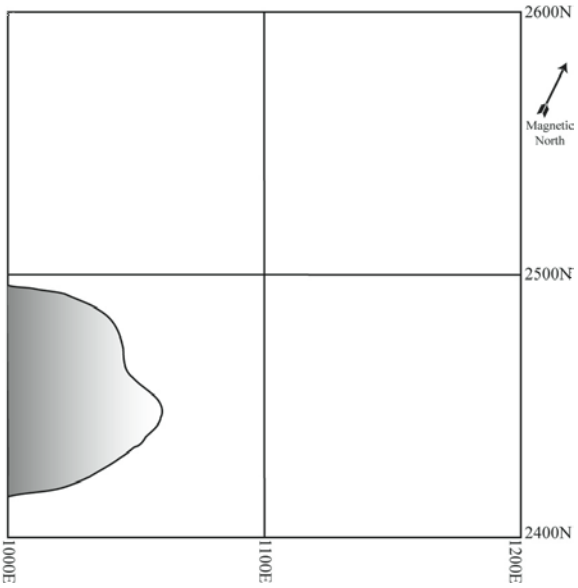


Figure 64. Feature 21 plan view sketch.

Feature 22

Feature 22 was situated in the northwestern quadrant of Square 22, roughly 50 cm north of Feature 21 (Figure 40). The feature was a possible hearth characterized by a cluster of fire cracked rock. It appeared to extend northward into the wall of the unit. The feature was centered on the north wall at 2600N/1057E. The width on the wall was 35 cm E-W and it extended south for 18 cm (Figure 65). The only soil description provided for the feature stated

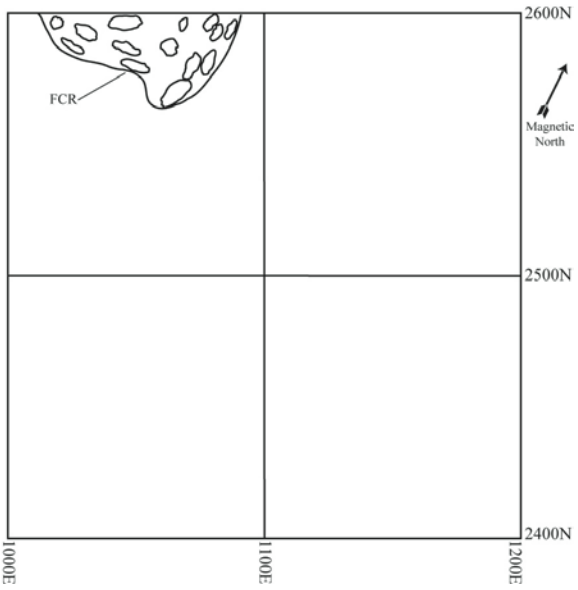


Figure 65. Feature 22 plan view sketch.

that no dark stain was associated with the FCR concentration. No artifacts were associated with this feature but a soil sample was taken near the end of the excavation and assigned to Lot 358. The crew was unable to determine the nature of the feature and did not excavate it.

Feature 23

This feature was possibly an extension of Feature 21 (Figure 40). It was characterized as a dark, black and brown stain that was oval in shape. The feature was less than 10 cm northeast of Feature 21 at 2482N/1078E. The area between this feature and Feature 21 was described on

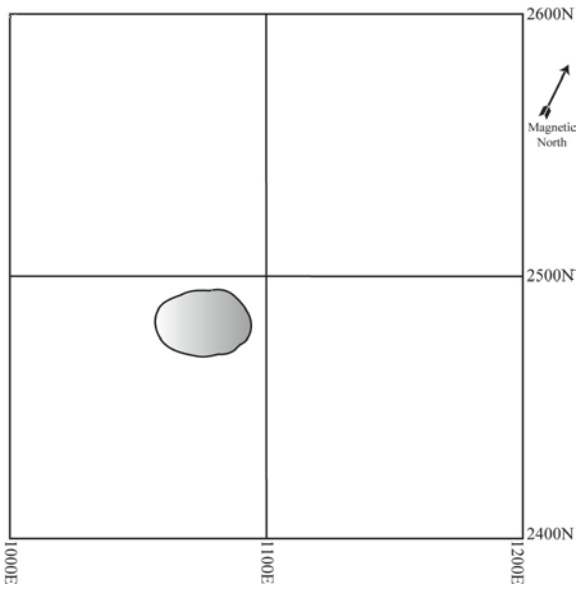


Figure 66. Feature 23 plan view sketch.

the feature form as "somewhat hazy". Feature 23 measured 31 cm E-W by 26 cm N-S (Figure 66). No artifacts were associated with this feature and no samples were taken. The crew was unable to determine a unique function for this feature and refrained from excavating it due to a lack of time.

Feature 24

This large feature was located in the southern portion of Area 2, primarily in Square 39 (Figure 40). The center point was located at 3462N/1464E. Feature 24 measured 111 cm E-W by 160 cm N-S and had a vertical depth of 24 cm at its deepest point (Figure 67). The soil was characterized as a dark gray stain with some charcoal flecks. A charcoal sample was taken and assigned to Lot 413 with the recovered artifacts (Table 15). A soil sample for flotation (Lot 410) was taken as well as two pollen samples (Lots 412 and 442). The field crew noted that quartz flakes were found among the FCR and cobbles. These artifacts extended beyond the area of the dark stain and were situated at a shallower depth. The field notes describe a bag of "rocks" that

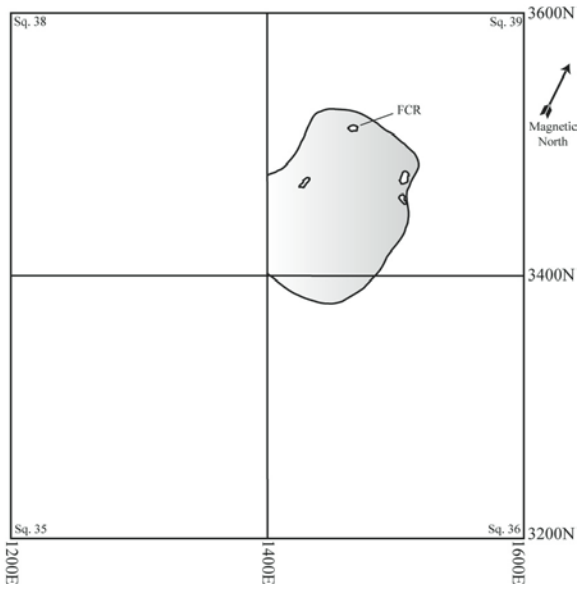


Figure 67. Feature 24 plan view sketch.

comprised a second layer, below the primary layer, and were assigned to Lot 436. Lot 436, however, was not in the artifact collection and might be the result of a clerical error. The charcoal flecks and the high amount of FCR led the field crew to conclude that this feature was a hearth.

Table 15. Artifact list for Feature 24.

Lot	Depth (cmbd II)	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
413	107-128	cobbles	-	quartzite	-	5138.1	
413	107-128	core	1	quartz	unidirectional	128.0	
413	107-128	debris	-	-	-	1225.2	
413	107-128	FCR	-	quartz	-	7405.0	
413	107-128	FCR	-	quartzite	-	13491.5	
413	107-128	flakes	9	chert	T	2.8	
413	107-128	flakes	1	chert	S	4.3	
413	107-128	flakes	1	diabase	U	4.6	
413	107-128	flakes	26	quartz	T	58.3	
413	107-128	flakes	4	quartzite	T	2.0	
413	107-128	pebbles	-	quartz	-	1741.1	Angular
413	107-128	pebbles	-	quartzite	-	1067.2	Angular
413	107-128	pebbles	-	-	-	173.7	Spheroid

Feature 25

This feature was located across the Squares 16/19 junction with most of the feature extending to the north toward Feature 17 (Figure 40). The center was located at 2235N/1075E. Feature 25 measured 118 cm E-W by 146 cm N-S and had a vertical depth of 30 cm (Figure 68).

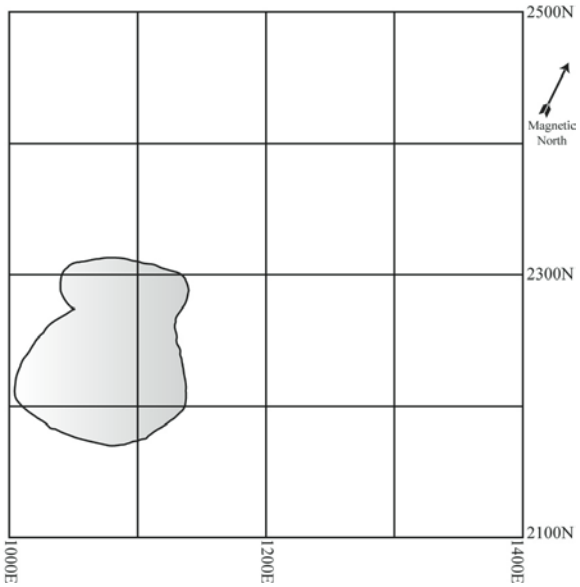


Figure 68. Feature 25 plan view sketch.

The soil was characterized as a dark black stain with gray brown areas and mottled areas that were yellow in color. Fire cracked rock was contained with in a 15 cm layer starting at 70 cmbd I and extending to 89 cmbd I (Table 16). The feature was eventually quartered and the

Table 16. Artifact list for Feature 25.

Lot	Depth (cmbd I)	Artifact Type	Quantity	Material	Weight (g)	Notes
414	70-94	debris	-	-	67.1	
414	70-94	FCR	-	quartz	2636.7	
414	70-94	flakes	1	diabase	1.5	
414	70-94	pebbles	-	quartz	162.2	Angular
414	70-94	pebbles	-	-	64.0	Spheroid

northwestern and southeastern quadrants were excavated (Figure 69). A soil sample was taken from the northwestern quadrant (Lot 411) and from the rest of the feature (Lot 435). Two pollen samples were taken. One was taken from the 100-103 cmbd I level (Lot 437) and one was taken

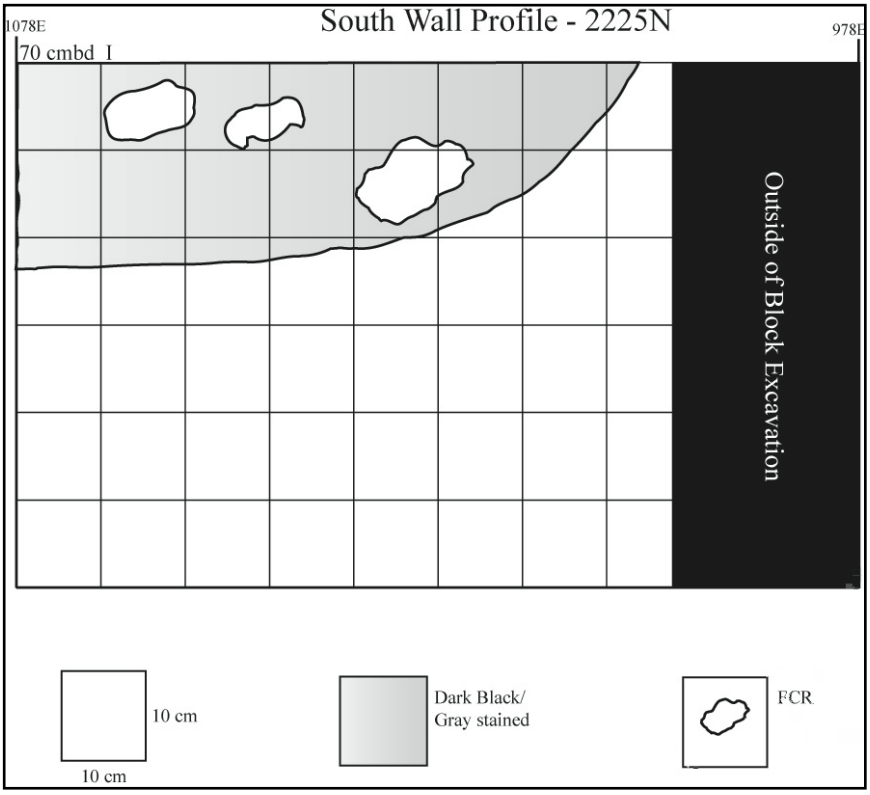


Figure 69. Feature 25 southern wall profile sketch.

from the profile at 93 cmbd I (Lot 439). No charcoal sample was taken. The soil beneath the feature was sterile. The fire cracked rock, charcoal flecking, and basin shape led the field crew to call this a hearth feature.

Feature 26

Feature 26 was situated adjacent to the northwestern corner of Test Pit 1 in square 17 (Figure 40). The center point was listed as 2133N/1340E. The feature was described as clusters of fire cracked rock in an oval shape (Figure 70). The feature measured 112 cm E-W by 75 cm N-S and had a vertical depth of 32 cmbd I. The feature fill was contaminated by roots and burned wood debris from what the field crew presumed was an old burned tree stump that grew out of the feature. A soil sample was taken at a depth of 70-77 cmbd I (Lot 426). Another soil

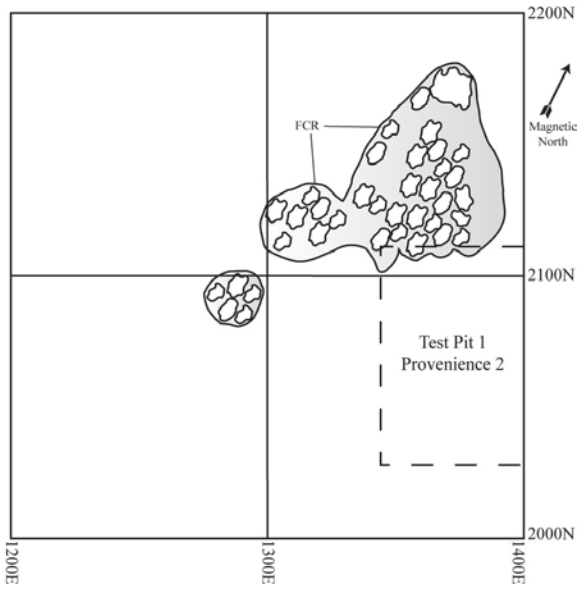


Figure 70. Feature 26 plan view sketch.

sample was taken from the feature and designated Lot 444. Two pollen samples were taken: one from 82-92 cmbd I (Lot 440) and one from 92-112 cmbd I (Lot 441). One charcoal sample was taken and assigned to Lot 421, with the artifacts from the feature (Table 17). The crew determined that based on the quantity of fire cracked rock and charcoal, Feature 26 was a hearth.

Table 17. Artifact list for Feature 26.

Lot	Depth (cmbd I)	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
421	70-73	cobbles	1	quartzite	-	179.8	
421	70-73	FCR	-	quartzite	-	12544.8	
421	70-73	pebbles	-	-	-	19.6	Spheroid
421	70-77	debris	-	-	-	40.2	
421	70-77	flakes	4	chert	T	0.5	
421	70-77	flakes	3	quartz	T	6.9	
421	70-77	pebbles	-	quartzite	-	217.9	Angular
421	70-77	pebbles	-	-	-	29.1	Spheroid

Feature 27

This feature was situated approximately 80 cm south of Feature 26 in Square 14 of Area 1 (Figure 40). The center point was located at 1965N/1317E. The feature measured 58 cm E-W

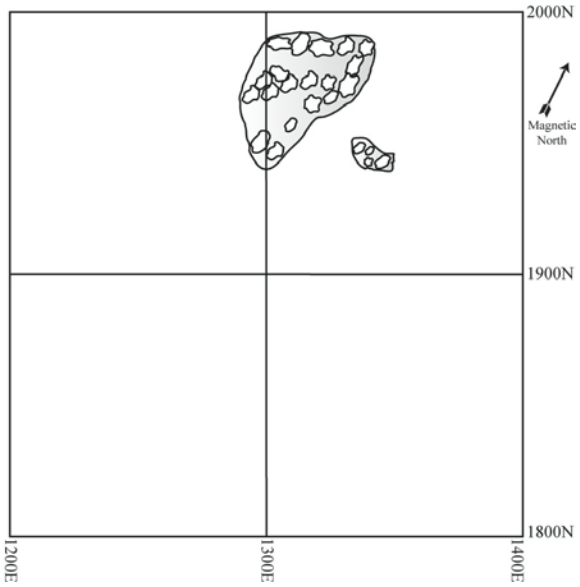


Figure 71. Feature 27 plan view sketch.

by 53 cm N-S (Figure 71). The feature was defined by a cluster of fire cracked rock. The fire cracked rock was not given a unique lot number by the field crew. The field crew concluded that the feature was a hearth but did not excavate it due to time constraints.

Feature 28

Feature 28 was situated *under* the northeastern quadrant of Feature 1 (Figure 40). Its center was located at 2630N/1371E. The feature measured 75 cm E-W by 100 cm N-S (Figure 72). The soil was described as a dark gray/black stain with small cobbles of fire cracked rock. The crew thought that this feature might be an extension of Feature 1. It was also thought that this could be a much older hearth that was not associated with Feature 1. The question could not be settled since the feature was not excavated due to a lack of time.

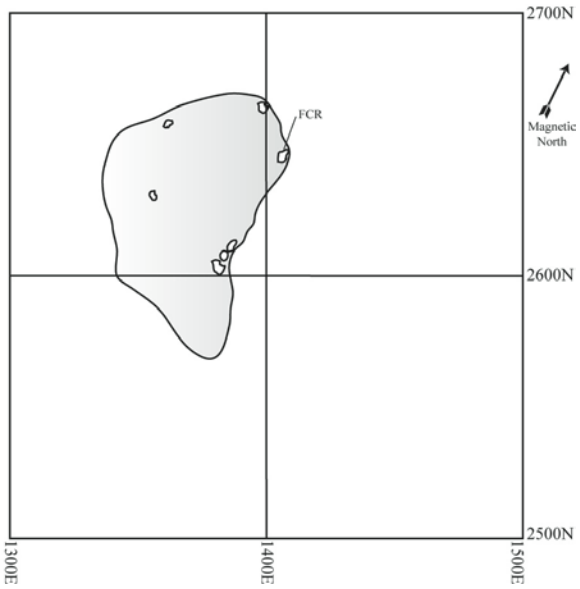


Figure 72. Feature 28 plan view sketch.

Feature 29

Feature 29 was a unique feature located primarily in the western half of Square 15 (Figure 40). It was described as a dark stain with no definable shape and a mottled look. The center was located at 1888N/1434E. The feature measured approximately 94 cm E-W by 98 cm N-S (Figure 73). The base of a projectile point was uncovered on the surface of the feature. No

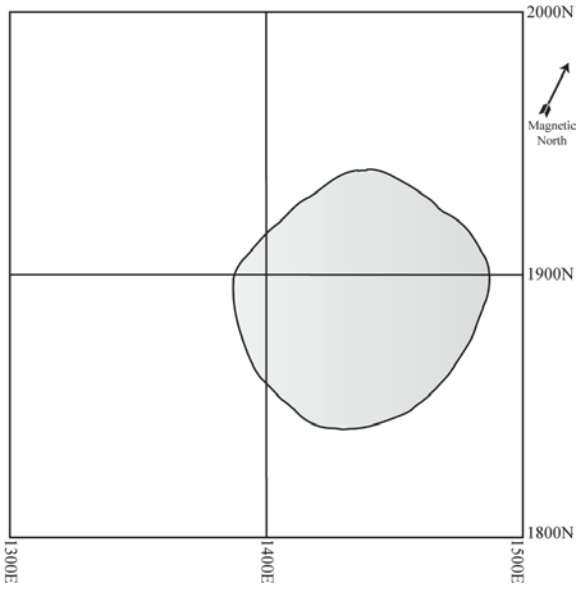


Figure 73. Feature 29 plan view sketch.

evidence of the projectile point currently exists. It is not mentioned on the feature form or in the field notes. No projectile points were recorded from the lot numbers associated with the northwestern and southwestern quadrants of Square 15. The crew noted the existence of tree roots at the 70 cmbd I level and the fact that these roots existed at this level in other areas of the excavation. The field crew thought this might represent a house floor although it is unclear what evidence supports this conclusion.

Feature 30

Feature 30 was situated *under* Feature 26, a hearth (Figure 40). It was characterized as a dark black/gray stain, irregular in shape, with tan mottling. There were some charcoal flecks in the feature fill. One plain pottery sherd was recovered but thought to be from Feature 26 (Table 18). The center of the feature was located at 2170N/1370E. Feature 30 measured 36 cm E-W by 43 cm N-S and had a vertical depth of 22 cm (Figure 74). One charcoal sample was taken from

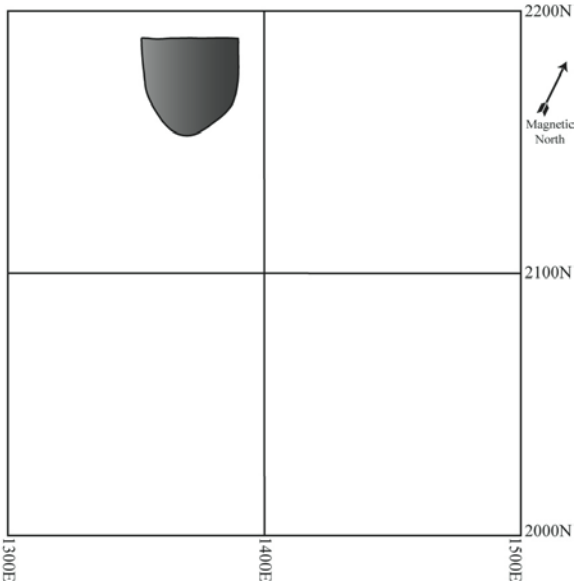


Figure 74. Feature 30 plan view sketch.

this feature and was assigned to Lot 438. The field crew determined that this feature was most likely the remains of a decayed tree and that the staining leached down from Feature 26.

Table 18. List of artifacts for Feature 30. The artifacts were recovered from the cleaning of the profile for Feature 30.

Lot	Artifact Type	Material	Weight (g)	Notes
438	debris	-	40.9	
438	FCR	quartzite	724.3	
438	pebbles	-	10.9	Spheroid
438	sherd	grit temper	-	Plain, body, dark on both sides and in cross-section.

The features described above dictated the directions the excavation took in 1977. The crew spent most of their time troweling floors level in search of new features. A large number of features were found at the similar depths of 50-70 cmbd I. This could signify a tighter range of occupation for this site. The presence of tree roots and decayed trees, common at the edge of a river such as the Oconee River, caused untold damage to many of the features but could also be indicative of the welcoming environment that was presented to early inhabitants of the area.

Provenience 3 Diagnostic Projectile Points

The block excavation uncovered 119 tools. There were a total of 62 bifaces, 24 unifaces, and 33 projectile point/knives (ppk). The 2009-2010 lab analysis faced several challenges. First, a number of the tools were placed only in plastic baggies during the 1977 analysis. In many cases no identification tag was inserted into the bag. The only indication of provenience was the lot number written in permanent marker on the outside of the bag. Time and wear wore off most or all of the lot number on many of the bags. Through a thorough analysis of the field notes every attempt was made to determine the provenience of the tools that were in question. Regardless of provenience, every tool was analyzed using the same parameters.

Several attributes were used to analyze the tools. The first attribute recorded was the portion. The different "portion" labels were base, complete, end, fragment, margin, and mid-section. The shape of the base was then described as either concave, stem, etc. If the tool had a base, the type of notching, if present, was noted. Also, material and a common name were determined. Measurements were taken with a standard set of calipers. The measurements included length (L), width (W), and thickness (T). When the tool contained a base or tip the length was meadured end to end, even if the tool was wider than it was long. Weight was measured using a My Weight i1200 digital scale accurate to 0.1 g.

A total of 24 diagnostic tools were identified (Figure 75). Photographs were taken of the diagnostic tools using a Nikon D100 digital camera with a Nikon IF Aspherical Macro (1:2) lens mounted on an adjustable frame. The program, Nikon Cameral Control Pro 2, Version 2.7.0, was used for computer control of the camera.

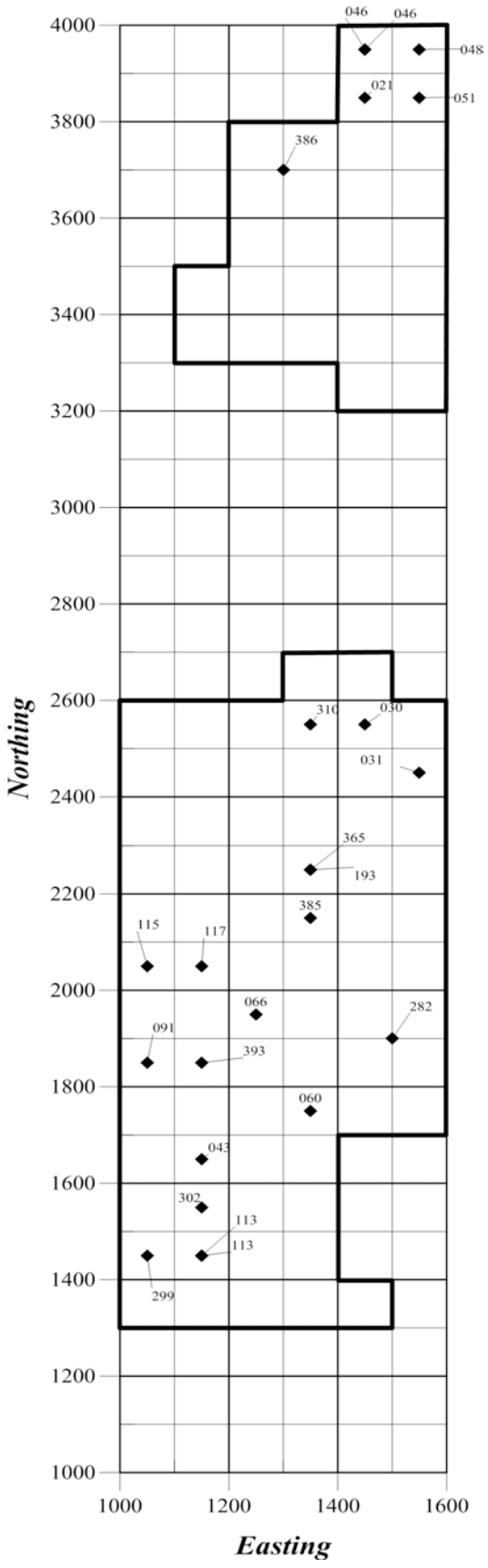


Figure 75. Diagnostic projectile point map. Twenty-four projectile points are mapped. Lot numbers correspond to the Diagnostic Tools Catalog (Appendix G).

With the help of Jerald Ledbetter of Southeastern Archaeological Services we were able to assign a probable time period to all 24 projectile points (Table 19). The Late Archaic period

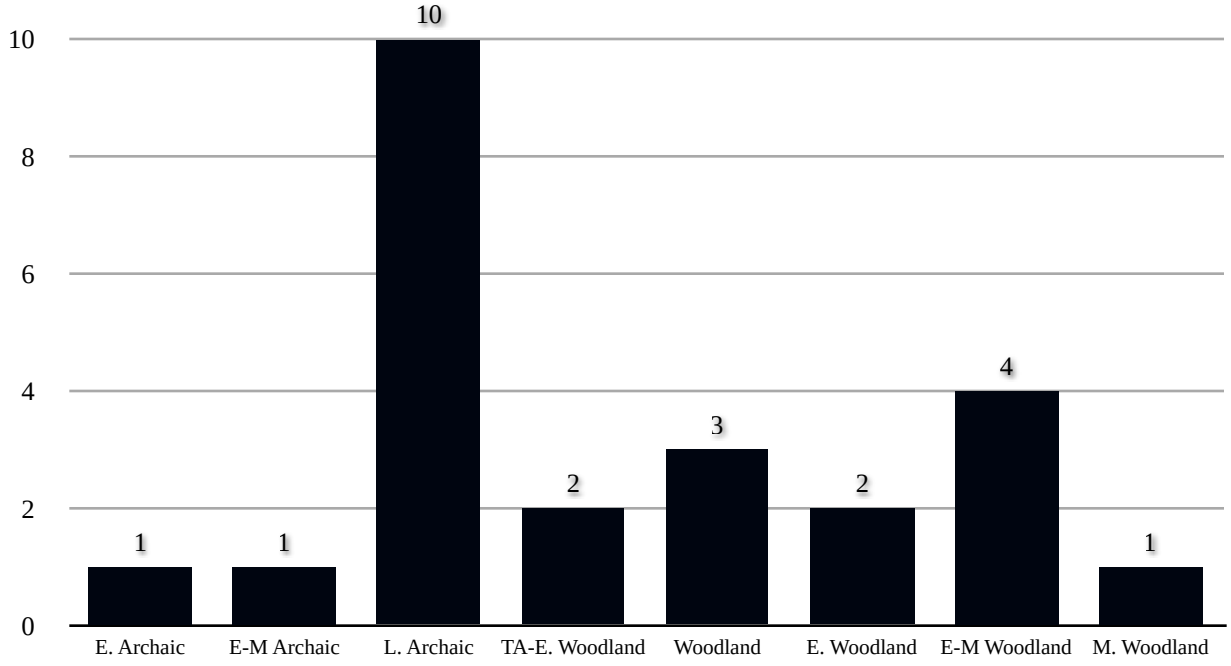


Table 19. Diagnostic projectile points. Twenty-four projectile points were recovered. They date from the Early Archaic to the Middle Woodland. The Late Archaic is most represented with ten diagnostic points. Southeastern archaeologist, Jerald Ledbetter, helped with the time period identification of the projectile points.

was most represented. The earliest period represented was the Early Archaic and the latest was the Middle Woodland. Some of the projectile points exist now only as base fragments so the time period identification is an estimate based on the point's morphology. When possible, a common name was assigned to the projectile points.

The following pages contain photos, measurements, and descriptions of each diagnostic projectile point.

Provenience 3

Lot 021

Photograph Number
P3L021A1

Description
Quartz stemmed point

Period
Late Archaic
3000 - 5000 BP

Notes
Tapering rounded stem. Similar to Gary stemmed from Ledbetter (2009).

L: 4.61 cm - W: 3.62 cm - T: 1.27 cm - Weight: 20.2 g

Figure 76

Provenience 3

Lot 030

Photograph Number
P3L030A1

Description
Quartz stemmed point

Period
Woodland
1200 - 3000 BP

Notes
Possibly re-worked Woodland Spike (Whatley 2002).

L: 3.34 cm - W: 1.80 cm - T: 0.78 cm - Weight: 4.1 g

Figure 77

Provenience 3

Lot 031

Photograph Number
P3L031A1

Description
Rounded stem base fragment

Period
Late Archaic
3000 - 5000 BP

Notes
Ledbetter (personal communication 2010).

L: 1.64 cm - W: 3.25 cm - T: 1.11 cm - Weight: 3.5 g

Figure 78

Provenience 3

Lot 043

Photograph Number
P3L043A1

Description
Quartz stemmed point

Period
Late Archaic
3000 - 5000 BP

Notes
Common name: Gary (Ledbetter, et al. 2009).

L: 4.94 cm - W: 3.51 cm - T: 1.02 cm - Weight: 13.0 g

Figure 79

Provenience 3

Lot 046

Photograph Number
P3L046A1

Description
Quartz stemmed preform

Period
Late Archaic
3000 - 5000 BP

Notes
Ledbetter (personal communication 2010).

L: 7.05 cm - W: 4.22 cm - T: 2.01 cm - Weight: 56.0 g

Figure 80

Provenience 3

Lot 046

Photograph Number
P3L046A2

Description
Reworked quartz stem

Period
Late Archaic
3000 - 5000 BP

Notes
Ledbetter (2009).

L: 5.57 cm - W: 3.51 cm - T: 1.51 cm - Weight: 24.8 g

Figure 81

Provenience 3

Lot 048

Photograph Number
P3L048A1

Description
Chert concave base stem

Period
Late Archaic
3000 - 5000 BP

Notes
Ledbetter (2009).

L: 1.44 cm - W: 2.53 cm - T: 0.55 cm - Weight: 1.9 g

Figure 82

Provenience 3

Lot 051

Photograph Number
P3L051A1

Description
Quartz stem

Period
Late Archaic
3000 - 5000 BP

Notes
Ledbetter (2009).

L: 4.25 cm - W: 3.10 cm - T: 1.60 cm - Weight: 21.3 g

Figure 83

Provenience 3

Lot 060

Photograph Number
P3L060A1

Description
Chert side notch

Period
Early - Middle Woodland
1500 - 3000 BP

Notes
Common name: Eared Yadkin
(Coe 1964)
(Ledbetter, et al. 2009).

L: 2.90 cm - W: 1.83 cm - T: 0.55 cm - Weight: 3.6 g

Figure 84

Provenience 3

Lot 066

Photograph Number
P3L066A1

Name
Quartz lanceolate with concave base

Period
Woodland
1200 - 3000 BP

Notes
Similar to a Woodland Spike (Whatley 2002).

L: 2.60 cm - W: 1.34 cm - T: 0.62 cm - Weight: 2.1 g

Figure 85

Provenience 3

Lot 091

Photograph Number
P3L091A1

Description
Concave base stem

Period
Early Woodland
3000 - 2000 BP

Notes
Possibly a Yadkin. Chert is called “457 material” (Ledbetter, personal communication 2010).

L: 3.47 cm - W: 2.99 cm - T: 0.82 cm - Weight: 7.7 g

Figure 86

Provenience 3

Lot 113

Photograph Number
P3L113A1

Description
Bifacially serrated side notched

Period
Early Archaic
9500 - 9900 BP

Notes
Big Sandy/Taylor (Whatley 2002).

L: 3.83 cm - W: 2.16 cm - T: 0.82 cm - Weight: 5.6 g

Figure 87

Provenience 3

Lot 113

Photograph Number
P3L113A2

Description
Chert rounded base stem

Period
Early - Middle Woodland
1500 - 3000 BP

Notes
Could be a preform with an un-finished base (Ledbetter, personal communication 2010).

L: 4.51 cm - W: 1.86 cm - T: 1.02 cm - Weight: 6.4 g

Figure 88

Provenience 3

Lot 115

Photograph Number
P3L115A1

Description
Quartz rounded base leaf stem

Period
Early - Middle Archaic
10000 - 5000 BP

Notes
Ledbetter (personal communication 2010).

L: 5.93 cm - W: 2.63 cm - T: 1.09 cm - Weight: 16.7 g

Figure 89

Provenience 3

Lot 117

Photograph Number
P3L117A1

Description
Chert, possibly re-worked, side-notched

Period
Early Woodland
3000 - 2000 BP

Notes
Ledbetter (personal communication 2010), Whatley (2002).

L: 2.82 cm - W: 2.46 cm - T: 0.66 cm - Weight: 3.7 g

Figure 90

Provenience 3

Lot 193

Photograph Number
P3193A1

Description
Chert concave base triangular

Period
Late Early to Middle Woodland
2500 - 1500 BP

Notes
Ledbetter (personal communication 2010). Whatley (2002).

L: 2.19 cm - W: 2.50 cm - T: 0.86 cm - Weight: 3.7 g

Figure 91

Provenience 3

Lot 282

Photograph Number
P3L282A1

Description
Chert corner-notch

Period
Terminal Archaic - Early Woodland
3400 - 2400 BP

Notes
Espenshade (1994), Ledbetter (personal communication 2010).

L: 3.97 cm - W: 1.14 cm - T: 0.65 cm - Weight: 6.5 g

Figure 92

Provenience 3

Lot 299

Photograph Number
P3L299A1

Description
Chert stem

Period
Terminal Archaic - Early Woodland
3400 - 2400 BP

Notes
Ledbetter (personal communication 2010).

L: 3.86 cm - W: 2.38 cm - T: 0.71 cm - Weight: 5.5 g

Figure 93

Provenience 3

Lot 302

Photograph Number
P3L302A1

Description
Chert lanceolate

Period
Middle Woodland
2000 - 1500 BP

Notes
Ledbetter (2009), Whatley (2002).

L: 29.4 cm - W: 1.52 cm - T: 0.61 cm - Weight 2.8 g

Figure 94

Provenience 3

Lot 310

Photograph Number
P3L310A1

Description
Quartz triangular

Period
Woodland
3000 - 1200 BP

Notes
Ledbetter (personal communication 2010).

L: 2.55 cm - W: 3.26 cm - T: 0.68 cm - Weight: 5.7 g

Figure 95

Provenience 3

Lot 365

Photograph Number
P3L365A1

Description
Chert stem

Period
Late Archaic
5000 - 3000 BP

Notes
Ledbetter (personal communication 2010).

L: 5.58 cm - W: 3.36 cm - T: 1.00 cm - Weight: 16.0 g

Figure 96

Provenience 3

Lot 385

Photograph Number
P3L385A1

Description
Quartz, re-worked

Period
Early - Middle Woodland
3000 - 1500 BP

Notes
Yadkin (Ledbetter, et al. 2009; Whatley 2002).

L: 1.61 cm - W: 2.38 cm - T: 0.58 cm - Weight: 1.5 g

Figure 97

Provenience 3

Lot 386

Photograph Number
P3L386A1

Description
Quartz stem

Period
Late Archaic
5000 - 3000 BP

Notes
Ledbetter (personal communication 2010).

L: 3.70 cm - W: 4.83 cm - T: 1.38 cm - Weight: 23.5 g

Figure 98

Provenience 3

Lot 393

Photograph Number
P3L393A1

Description
Chert serrated stem

Period
Late Archaic
5000 - 3000 BP

Notes
Ledbetter (personal communication 2010).

L: 5.31 cm - W: 3.30 cm - T: 0.91 cm - Weight: 13.3 g

Figure 99

Provenience 4

Provenience 4 was the last provenience designated on the site. The general surface collection consisted of lot numbers 001 and 002 (Table 5). The profile cleaning at the bulldozer cut north of the original test pit from the DePratter survey of 1974 and 1975 was designated lot number 003.

A total of eight quartz flakes were found on the surface around the site. Also, a projectile point and a biface were recovered. The profile cleaning yielded soapstone debris, FCR and two quartz flakes.

Table 5. Provenience 4 artifacts.

Lot	Location	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
001	Surface	Flakes	3	quartz	T	10.1	
001	Surface	Projectile Point	1	quartz	-	14.7	Base and mid-section
002	Surface	Biface	1	quartz	-	4.5	Margin
002	Surface	Flakes	5	quartz	T	15.7	
003	Profile	Cobbles	2	quartz	-	706.3	
003	Profile	Debris	1	soapstone	-	15.1	
003	Profile	FCR	-	quartz	-	377.9	
003	Profile	Flakes	2	quartz	T	9.8	

6. DISCUSSION

Several of the Late Archaic stemmed projectile points and the Napier Complicated Stamped pottery definitively place 9PM201 within two main time periods: the Late Archaic and the Late Woodland periods. Over 300 charcoal samples were collected. Some were collected over the course of the excavation and some were collected in the lab from soil samples. Unfortunately, the collection methods are not clear and it would be difficult to obtain reliable dates from the samples. A large number of samples would have to be dated, at great expense, in order to get an average date range. Another analytical method that was not employed during the analysis of this site was the palynological study. Soil samples were collected for palynological analysis, however, these samples remain untouched in the collections room at the Laboratory of Archaeology at the University of Georgia.

This discussion will touch on the Late Archaic component but will focus on the Napier component. The Late Archaic component was difficult to analyze due to the lack of reliable dates as well as problems with the field notes. The features were not dated and were poorly described, with few stratigraphic profile drawings and no soil descriptions. The Napier component was somewhat easier to describe due to the large number of sherds that were recovered, however, the problems with the field notes affect this area also.

The excavator of this site, Anne Rogers, also excavated a Late Archaic site in the southern end of the Wallace Reservoir Project area, 9PM205 (Rogers 1982). Many of the conclusions that she came to from that site are applicable to the Late Archaic component of 9PM201.

Chipped stone and charcoal-stained features were found throughout the excavation of Provenience 3 of 9PM201. There were few concentrations of lithic material, however, as had been the case at 9PM205 (Rogers 1982), the material was largely quartz with little chert. It's possible that 9PM201 was visited many times over several thousand years. There is no clear evidence of long term occupation anywhere on 9PM201. The following paragraphs are in support of that hypothesis.

The sizes of chipped stone flakes recovered from the site supports the temporary nature of occupations during the Late Archaic and beyond. Most of the recovered lithic material was classified as either secondary or tertiary, with most flakes exhibiting little or no cortex. This indicates that lithic tools were likely brought to the site in a completed or nearly completed form. It seems that no major cobble processing was taking place in the excavated areas, since few cores were recovered. Quartz cobbles can be found in the rivers of the Piedmont but were not extensively utilized for stone tools by occupants of the 9PM201 levee. This is shown by the lack of primary flakes (determined in quartz by either a rounded dorsal surface and/or the presence of a surface "rind" that can be seen in quartz river cobbles) recovered from the site. For these reasons, all lithic material found on the site were presumed to have been brought there intentionally and in some already worked form that needed little modification.

There were large, angular, quartz pieces recovered at Provenience 3. These were not used for the manufacture of stone tools. They were likely used to line hearths or as heating stones. Angular fire cracked rock was recovered from nearly every excavation unit within Provenience 3. The fire cracked rock was likely obtained from locally occurring outcrops. Quartz cobbles can be found in the Oconee River, however, none of the recovered fire cracked rock contained

evidence of rounding on the exterior surfaces. Such evidence would have been indicative of a riparian origin.

The chert flakes from 9PM201 seemed to represent a mixture of different sources ranging from the Ridge and Valley area to the Coastal Plain. A concentration of what the field crew in 1977 called “fire cracked chert” was located in the northern end of Area 1 in Provenience 3. This concentration remained at the same density and in the same location throughout several levels. All of the fragments are small, angular pieces that were light gray to dark blue in color. None of the fragments appear to be flakes. There are a few pieces that exhibit evidence of bifacial flaking, though. There are roughly 1-2 of these in each lot of fire cracked chert. It seems that the pieces were knapped prior to being heat treated to the point of cracking. This is the reverse of how the heat treating of chert normally works. Usually, chert is heat treated to make it fracture more favorably for the manufacture of stone tools (Goad 1979). The field notes do not indicate whether the fire cracked chert concentration was part of a feature or not. An examination of the density maps suggests that the chert was placed there during a single event or locus of activity. It is doubtful that the same group came back to the same spot time after time and performed the same activity that created this concentration. It is more likely that the flakes simple descended through the sand over time through various site formation processes.

More evidence that this site represented short term occupations can be seen in the lithic tool assemblage. Many of the unifacial and bifacial tools recovered were broken in some way. Lithic tools are either broken during manufacture, during resharpening, or through use. The ubiquity of small, tertiary and secondary, flakes at the site lead to the conclusion that the

manufacture of tools from preforms or the resharpening of existing tools was taking place. A short term hunting camp would likely exhibit this kind of activity.

The final artifact types that date to the Late Archaic, or even the Terminal Archaic to Early Woodland periods (Ledbetter, et al. 2009), are the soapstone vessel fragments. All of the fragments that had a ground surface resembled vessel fragments, as opposed to heating slabs. They were slightly curved and one had the remnants of a handle. Soapstone vessels were in use during the Terminal Archaic and the Early Woodland periods. The small amount of soapstone recovered on the site is also indicative of short term occupation. Soapstone is heavy and requires a large expenditure of energy to manufacture and transport. It is not something that would have likely been transported long distances very frequently.

Soapstone was available locally, however (Elliott 1981). Elemental analysis of the soapstone fragments could determine the source, however, this technique is not reliable due to the variability in the quantity of the minerals that comprise a piece of soapstone. Pieces within the same outcrop could have different mineral compositions. Soapstone vessel use does not necessarily define the Late Archaic and it does not predate the inception of pottery (Sassaman 2006) as some believe (Truncer 2004).

Aside from several projectile points (see the Diagnostic Tool section, page 99), there is little evidence for the occupation of the site between the end of the Late Archaic/Early Woodland and the beginning of the Late Woodland period. Lithic material was located throughout the excavation in all levels, as was fire cracked rock. The next major occupation is shown by the high quantity of Napier Complicated Stamped pottery of the Late Woodland period.

Napier pottery was first named and identified at 9BI9 near Macon, Georgia by the late A. R. Kelly in the 1930s (Garrow 2009). The site was found during the excavations at what became the Ocmulgee National Monument when a flood eroded part of a levee on the Ocmulgee River, revealing a concentration of Napier ceramics. According to Garrow (2009), 9BI9 and 9PM201 are the only "pure" Napier sites in existence.

Napier pottery has been found as far east as the Savannah River and as far west as the Chattahoochee River (Garrow 2009). The latest research places the range of this type, using uncorrected radiocarbon dates, from A.D. 600 to A.D. 750. This is not considered a "Napier Period". Napier did not dominate as a stylistic design anywhere it has been found so is not ubiquitous enough to be considered a period (Williams 2005), although some would disagree (Garrow 2009). The Napier design faded out around A.D. 750 as it evolved into other styles. Some believe that it evolved into the Woodstock type in the east (Garrow 2009) and into the Etowah type in the west (Markin 2007). Both are variations of rectilinear complicated stamp designs.

Most of the sites that have contained Napier ceramics also contained other types of ceramics. Usually, these were either Swift Creek Complicated Stamp or Swift Creek B Complex Complicated Stamp. It is thought that the curvilinear Swift Creek design was replaced by the combined curvilinear/rectilinear B Complex, and then by the rectilinear Napier Complicated Stamp (Rudolph 1988). The picture is not clear, though, since all of these Late Woodland types overlap each other in time in most areas. The stratigraphic relationship of Napier over Swift Creek was observed at the Swift Creek type site (Rudolph 1988). The 1988 work by Rudolph listed 92 sites with Napier pottery in northern Georgia. A total of 34 sherds was reported for

9PM201. It isn't clear how her analysis would have changed had she known that 9PM201 actually contained over 500 Napier Complicated Stamped sherds and over 350 plain sherds that are similar in paste and thickness to the stamped sherds. No other site in Georgia has yielded more Napier pottery than 9PM201.

One structure and one possible mound have been recorded and thought to be associated with Napier pottery. The structure was rectangular and found on the summit of the Annewakee Mound (9DO2) in Douglas County, Georgia (Garrow 2009). The possible mound site was tested by the University of Georgia's Department of Anthropology Field School in 1999 (Williams 1999). Known as the Kenimer Site (9WH68), two mounds were recorded. Mound A resembled more of a shaped topographic feature than a mound constructed from a flat surface. Testing yielded 14 Napier Complicated Stamped sherds and plain sherds of similar paste and thickness. Williams believed that Mound A was constructed as a single event and used for a few decades at most. Mound B was smaller and did not yield many artifacts. The other Napier sites that have been recorded across the state are either short term occupation sites similar to 9PM201 or were part of a village site with other pottery types as the primary type.

As with the Late Archaic component, there is nothing to suggest that the Late Woodland component at 9PM201 was anything other than a short term occupation. Of the over 500 Napier Complicated Stamped sherds identified during the analysis many (n=215) were recorded under one lot number (157). They were excavated from the southern end of Area 1 in Provenience 3. The sherds all exhibit the same rectilinear design and have similar paste and thickness. In fact, most of the Napier sherds shared similar designs. Very few curvilinear designs were recorded. The fact that they were spread across the site in small numbers could simply be a product of

either flooding and erosion on the levee or historic plowing. After Level 1, the concentrations are more pronounced with the highest concentration occurring around Lot 157. Some of the sherds from this lot have been partially reconstructed, but the vessel form is uncertain.

I firmly believe that the Napier component at 9PM201 represents a single occupation event of short duration. All 508 stamped sherds are of a similar design, paste, and thickness. Most of them were recovered from Levels 1 and 2. The artifact distribution pattern for Levels 1 and 2 appear, at first glance, to show a concentration of sherds in the southern end of Area 1 and concentrations of flaked stone and fire cracked rock, along with fire cracked chert, 10-12 m away in the northern end of Area 1. Hypothetically, the presence of a structure could help explain this distribution. The sherds would have been inside of the structure, if kept there for storage, and the lithic material would have been outside of the structure, most likely near a fire pit or hearth. The evidence at 9PM201 does not seem to support this theory, however. The features are scattered in an apparently random distribution, indicating short term occupations, and none of them even closely resemble posts. However, many of the features were indistinct and difficult to discern (Thomas Gresham, personal communication 2010). If there was a Napier structure on the site, then no direct evidence for it was recovered.

While 9PM201 is important because of the shear quantity of Napier potter that was found, I don't believe that it helps to shed much light on the people that designed the pottery and used it. The question of where does Napier fit chronologically cannot be settled without obtaining dates in association with the sherds. As was stated in a previous chapter, the charcoal samples are probably not going to be a reliable source of datable material. There is, however, a new technique that could be utilized to directly date the pottery. It is called rehydroxylation rate dating (Wilson, et al. 2009). This technique was developed by an engineering firm in the U.K.

and essentially measures the amount of molecular water that has accumulated in the clays that make up the pottery. The water accumulates at a predictable rate and is not affected by curation conditions and artifact washing methods. The paper's authors tested the method on well dated Roman bricks and received confirmatory results. The equipment to conduct this test is expensive, however, and no labs in the United States are currently performing this type of analysis.

Conclusions

The Wallace Reservoir was an important project for the archaeological record of Georgia. Between the large-scale survey by DePratter (1976) and the Wallace Mitigation Survey by Gresham (1987), nearly 2,000 sites were located. The time periods that these sites represent range from the Early Archaic to the Historic period. It's unfortunate that 9PM201 had to wait so long before it was afforded it's proper place in the archaeological record of this area. Still, I feel that much more information could be learned from careful study of the Napier sherds and by possibly using some new dating techniques. An analysis could be made of the stamp patterns and designs to determine if multiple paddles, or one paddle, was used in the creation of the design. This might help to explain whether these sherds are really part of the same event or not. That, I believe, is the ultimate question that 9PM201 can answer: when were the Napier sherds used and how does that change the way we think of the Late Woodland in the central Piedmont? This, however, will have to be answered by future researchers. I hope to continue some of the research at 9PM201 by analyzing the stamp designs on the Napier pottery in an attempt to compare the designs to those found at other Napier sites.

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APPENDIX A

Wallace Reservoir Lab Analysis Forms - 1977

WALLACE RESERVOIR PROJECT
PRELIMINARY ANALYSIS SHEET FOR POLISHED AND GROUND STONE ARTIFACTS

SITE NO._____ RECORDER_____ DATE_____

PROVENIENCE UNIT_____ LOT NO._____

	No.	Material
Polished Stone		
Atlatl weight		
Axe		
Celt		
Chunky Stone		
Bead		
Gorget		
Pipe		
Other		
Unident. Polished Stone		
Formal Ground Stone		
Mano		
Metate		
Mortar		
Pestle		
Pitted Stone		
Pendant/Weight		
Netsinker		
Unident. Perforated Stone		
Grooved Stone		
Axe		
Hoe		
Bead		
Stone Disc		
Stone Bowl		
Other		
Informal Ground Stone		
Shaped Hammerstone		
Pebble Hammerstone		
Pounder		
Grounding Slab		
Anvil		
Palette		
Edge Ground Implement		
Other Ground Stone		
Unident. Ground Stone		

	Weight
Fire-Cracked Rock	
Pebbles	

Comments_____

WALLACE RESERVOIR PROJECT

Preliminary Analysis Sheet for Flaked Stone Artifacts

Site # _____ Recorder _____ Date _____

Provenience Unit _____ Lot # _____

Category	Quartz	Light Chert	Dark Chert	_____	_____	_____
Point						
Complete						
Tip						
Haft						
Biface						
Cordiform						
Discoid						
Lanceolate						
Ovate						
Triang.						
Fragment						
Other_____						
_____						
Drill						
Chopper						
Unifacial Tool						
Core						
Percussion flake						
Retouch flake						
Unidentifiable debris						
Other_____						
_____						
TOTALS						

Debitage Type	C	P	N	C	P	N	C	P	N	C	P	N	C	P	N	C	P	N
Percussion flk.																		
Retouch flake																		
Unidentifiable																		

Comments _____

WALLACE RESERVOIR PROJECT
PRELIMINARY ANALYSIS SHEET FOR CERAMIC ARTIFACTS*

SITE NO._____ RECORDER_____ DATE_____

PROVENIENCE UNIT_____ LOT NO._____

Identifiable Decorated	Body	Rim
Lamar Comp. St.		
Lamar Incised		
Upper Oconee M. Incised		
Upper Oconee F. Incised		
Cross Hatched		
Etowah Comp. St.		
Etowah Line Block		
Woodstock Comp. St.		
Napier Comp. St.		
Swift Creek Comp. St.		
Cartersville Check St.		
Cartersville Simple St.		
Dunlap Fabric Marked		
Stallings Punctated		
Stallings Incised		

Unidentifiable Decorated	Body	Rim
simple st.		
complicated st.		
check st.		
linear check st.		
cord marked		
fabric marked		
corncob marked		
incised		

Undecorated	Body	Rim
plain		
fiber		
fine grit		
coarse grit		
shell		
Roughened		
burnished plain		
fiber		
fine grit		
coarse grit		
shell		
red filmed		
fine grit		
coarse grit		
polished black		
fine grit		
coarse grit		
Disc		
Pipe		
Worked Sherd		
Other Earthenware		

* Rim and body modes are tabulated twice; once as modes and once as types.

Rim Modes (list by type if possible: i.e., Lamar Plain, Swift Creek Complicated Stamped, etc.)

plain
rolled
scalloped
folded
- plain
- pinched
- punctated
- incised

nodes
effigies

Repair Holes

Body Modes (list by type, if possible)

loop handles
loop handles with nodes

nodes

feet

Appendix B: Provenience 1 Artifact Catalog

Lot	Post Hole Test #	Level	Depth	Artifact Type	Quantity	Material	Weight (g)	Notes
001	1	4/5	115-150	flakes	3	quartz	36.3	
001	1	3	110	flakes	1	quartz	17.3	
001	1	4/5	115-150	pebbles	-	quartz	299.6	Angular quartz
001	1	4/5	115-150	sherd	3	soapstone	71.7	Body
002	2	4	105	biface	1	quartz	60.8	End
002	2	4	75-105	flakes	2	quartz	1.2	
002	2	4	90	pebbles	-	quartz	20.5	Angular quartz
008	8	n.d.	n.d.	FCR	-	quartz	1910.6	
008	8	n.d.	n.d.	flakes	1	quartz	4.3	
008	8	n.d.	n.d.	flakes	1	quartz	2.2	
010	10	n.d.	n.d.	pebbles	-	-	22.2	Rounded
010	10	n.d.	n.d.	pebbles	-	quartz	12.7	Angular quartz
011	11	n.d.	n.d.	FCR	-	quartz	448.1	
011	11	n.d.	n.d.	flakes	2	quartz	2.7	
011	11	n.d.	n.d.	flakes	1	chert	0.5	Tertiary flake
011	11	n.d.	n.d.	pebbles	-	-	9.7	Rounded
012	12	n.d.	n.d.	debris	-	-	39.9	
012	12	n.d.	n.d.	FCR	-	quartz	329.5	
012	12	n.d.	n.d.	flakes	5	quartz	27.4	
012	12	n.d.	n.d.	pebbles	-	quartz	1.2	Angular quartz
013	13	4	90	cobbles	3	quartz	205.9	
013	13	n.d.	n.d.	debris	-	-	52.9	
013	13	n.d.	n.d.	FCR	-	quartz	2670.9	
013	13	n.d.	n.d.	flakes	2	quartz	0.6	
013	13	n.d.	n.d.	flakes	4	quartz	10.1	
013	13	n.d.	n.d.	pebbles	-	-	12.1	Rounded

Note. Some artifact bags were missing level and depth information.

The initials “n.d.” represent the missing data.

Appendix C: Provenience 2 Artifact Catalog

Lot	Test Pit	Level	Depth (cmbd)	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
001	1	A	0-86	charcoal	3	-	-	-	Three vials
001	1	A	0-86	FCR	-	quartz	-	3744.1	
001	1	A	0-86	flakes	58	chert	T	35.5	
001	1	A	0-86	flakes	7	diabase	U	41.2	
001	1	A	0-86	flakes	118	quartz	T	76.7	
001	1	A	0-86	hammerstone	1	quartz	-	419.3	Angular quartz
001	1	A	0-86	pebbles	-	-	-	1285.8	Spheroid
001	1	A	0-86	pebbles	-	quartz	-	494.7	Angular quartz
002	1	B	86-96	charcoal	-	-	-	-	
002	1	B	86-96	FCR	-	quartz	-	1924.1	
002	1	B	86-96	flakes	3	chert	T	1.1	
002	1	B	86-96	flakes	2	diabase	U	2.4	
002	1	B	86-96	flakes	58	quartz	T	70.4	
002	1	B	86-96	hammerstone	1	quartz	-	678.9	
002	1	B	86-96	pebbles	-	-	-	81.3	Spheroid
002	1	B	86-96	pebbles	-	quartz	-	591.9	Angular
003	1	C	96-106	FCR	-	quartz	-	1357.7	
003	1	C	96-106	flakes	49	quartz	T	46.9	
003	1	C	96-106	pebbles	-	-	-	60.7	Spheroid
003	1	C	96-106	pebbles	-	quartz	-	313.8	Angular
004	1	D	106-116	FCR	-	quartz	-	307.5	
004	1	D	106-116	flakes	1	chert	T	0.5	
004	1	D	106-116	flakes	22	quartz	T	17.0	
004	1	D	106-116	pebbles	-	-	-	37.4	Spheroid
004	1	D	106-116	pebbles	-	quartz	-	57.5	Angular
005	1	E	116-126	flakes	1	chert	T	0.9	
005	1	E	116-126	flakes	13	quartz	T	8.5	
005	1	E	116-126	pebbles	-	-	-	31.7	Spheroid
005	1	E	116-126	pebbles	-	quartz	-	79.2	Angular
006	1	F	126-136	flakes	6	quartz	T	3.3	

Lot	Test Pit	Level	Depth (cmbd)	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
006	1	F	126-136	pebbles	-	-	-	13.6	Spheroid
006	1	F	126-136	pebbles	-	quartz	-	27.1	Angular
007	1	G	136-146	flakes	1	chert	T	0.1	
007	1	G	136-146	flakes	3	diabase	U	3.4	
007	1	G	136-146	flakes	2	quartz	T	0.4	
007	1	G	136-146	pebbles	-	-	-	43.4	Spheroid
007	1	G	136-146	pebbles	-	quartz	-	4.1	Angular
008	2	A	0-45	flakes	1	chert	T	0.2	
008	2	A	0-45	pebbles	-	-	-	86.1	Spheroid
008	2	A	0-45	pebbles	-	quartz	-	27.7	Angular
009	2	B	45-100	Biface	1	quartz	-	76.0	Scraper
009	2	B	45-100	charcoal	2	-	-	-	Two vials
009	2	B	45-100	FCR	-	quartz	-	3341.1	
009	2	B	45-100	flakes	9	chert	T	2.4	
009	2	B	45-100	flakes	1	diabase	U	1.7	
009	2	B	45-100	flakes	65	quartz	T	79.6	
009	2	B	45-100	pebbles	-	-	-	245.9	Spheroid
009	2	B	45-100	pebbles	-	quartz	-	659.6	Angular
009	2	B	45-100	soapstone	1	soapstone	-	13.7	Fragment
010	2	C	100-120	charcoal	-	-	-	-	
010	2	C	100-120	FCR	-	quartz	-	435.4	
010	2	C	100-120	flakes	1	chalcedony	T	0.2	
010	2	C	100-120	flakes	1	chert	S	0.2	
010	2	C	100-120	flakes	17	quartz	T	10.2	
010	2	C	100-120	pebbles	-	-	-	141.6	Spheroid
010	2	C	100-120	pebbles	-	quartz	-	196.6	Angular
010	2	C	100-120	uniface	1	quartz	-	4.4	Possible
011	2	D	120-122	flakes	1	chert	T	0.2	
011	2	D	120-122	flakes	1	quartz	T	7.6	
011	2	D	120-122	pebbles	-	-	-	3.5	Spheroid
011	2	D	120-122	pebbles	-	quartz	-	7.5	Angular

Appendix D: Provenience 3 Lithic Catalog

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
001	-	1	15-50	1	45	3800	1600	SW	fire cracked rock	-	quartz	-	129.7	
001	-	1	15-50	1	45	3800	1600	SW	flakes	30	quartz	T	32.9	
001	-	1	15-50	1	45	3800	1600	SW	flakes	3	diabase	U	7.8	
001	-	1	15-50	1	45	3800	1600	SW	flakes	3	quartz	T	2.8	
001	-	1	15-50	1	45	3800	1600	SW	flakes	11	chert	T	2.6	
001	-	1	15-50	1	45	3800	1600	SW	flakes	1	chert	T	0.1	
001	-	1	15-50	1	45	3800	1600	SW	pebbles	-	-	-	334.1	Rounded
001	-	1	15-50	1	45	3800	1600	SW	pebbles	-	quartz	-	125.4	Angular quartz
002	-	1	15-50	1	45	3800	1600	SE	flakes	12	quartz	T	12.9	
002	-	1	15-50	1	45	3800	1600	SE	flakes	2	chert	T	7.7	
002	-	1	15-50	1	45	3800	1600	SE	flakes	6	chert	T	2.0	
002	-	1	15-50	1	45	3800	1600	SE	flakes	2	diabase	U	1.2	
002	-	1	15-50	1	45	3800	1600	SE	pebbles	-	-	-	344.7	Rounded
002	-	1	15-50	1	45	3800	1600	SE	pebbles	-	quartz	-	216.2	Angular quartz
002	-	1	15-50	1	45	3800	1600	SE	unknown	-	-	-	-	Small vial
003	-	1	15-50	1	45	3800	1600	NW	fire cracked rock	-	quartz	-	150.7	
003	-	1	15-50	1	45	3800	1600	NW	flakes	13	chert	T	6.7	
003	-	1	15-50	1	45	3800	1600	NW	flakes	6	quartz	T	4.1	
003	-	1	15-50	1	45	3800	1600	NW	flakes	2	chert	T	1.7	
003	-	1	15-50	1	45	3800	1600	NW	flakes	2	quartz	T	1.4	
003	-	1	15-50	1	45	3800	1600	NW	flakes	1	quartz	T	0.2	
003	-	1	15-50	1	45	3800	1600	NW	pebbles	-	-	-	218.7	Rounded
003	-	1	15-50	1	45	3800	1600	NW	pebbles	-	quartz	-	175.1	Angular quartz
004	-	1	15-50	1	45	3800	1600	NE	flakes	8	quartz	T	7.8	
004	-	1	15-50	1	45	3800	1600	NE	flakes	2	chert	T	4.1	
004	-	1	15-50	1	45	3800	1600	NE	flakes	9	chert	T	3.5	
004	-	1	15-50	1	45	3800	1600	NE	flakes	2	chert	S	0.7	
004	-	1	15-50	1	45	3800	1600	NE	pebbles	-	-	-	300.2	Rounded
004	-	1	15-50	1	45	3800	1600	NE	pebbles	-	quartz	-	127.7	Angular quartz
005	1	1	0-50	1	24	2400	1600	SW	fire cracked rock	-	quartz	-	487.3	
005	1	1	0-50	1	24	2400	1600	SW	flakes	57	quartz	T	161.1	
005	1	1	0-50	1	24	2400	1600	SW	flakes	3	chert	T	6.5	
005	1	1	0-50	1	24	2400	1600	SW	flakes	7	chert	T	5.1	
005	1	1	0-50	1	24	2400	1600	SW	flakes	1	quartz	T	0.1	
005	1	1	0-50	1	24	2400	1600	SW	pebbles	-	-	-	773.4	Rounded
006	1	1	0-50	1	24	2400	1600	NW	debris	-	-	-	92.1	
006	1	1	0-50	1	24	2400	1600	NW	fire cracked rock	-	quartz	-	5705.3	
006	1	1	0-50	1	24	2400	1600	NW	fire cracked rock	-	quartz	-	5001.4	
006	1	1	0-50	1	24	2400	1600	NW	fire cracked rock	-	quartz	-	3753.2	
006	1	1	0-50	1	24	2400	1600	NW	fire cracked rock	-	quartz	-	2589.7	
006	1	1	0-50	1	24	2400	1600	NW	fire cracked rock	-	quartz	-	2398.1	
006	1	1	0-50	1	24	2400	1600	NW	flakes	14	quartz	T	58.0	Debitage
006	1	1	0-50	1	24	2400	1600	NW	flakes	4	quartz	T	31.0	Debitage
006	1	1	0-50	1	24	2400	1600	NW	flakes	1	chert	T	0.5	Debitage
006	1	1	0-50	1	24	2400	1600	NW	flakes	53	quartz	T	39.8	
006	1	1	0-50	1	24	2400	1600	NW	flakes	45	quartz	T	39.1	
006	1	1	0-50	1	24	2400	1600	NW	flakes	3	quartz	T	14.9	
006	1	1	0-50	1	24	2400	1600	NW	flakes	12	quartz	T	9.0	
006	1	1	0-50	1	24	2400	1600	NW	flakes	6	quartz	T	8.4	
006	1	1	0-50	1	24	2400	1600	NW	flakes	1	diabase	U	5.5	
006	1	1	0-50	1	24	2400	1600	NW	flakes	1	chert	T	0.9	
006	1	1	0-50	1	24	2400	1600	NW	flakes	3	quartz	T	0.8	
006	1	1	0-50	1	24	2400	1600	NW	flakes	2	chert	T	0.5	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
006	1	1	0-50	1	24	2400	1600	NW	flakes	1	chert	S	0.4	
006	1	1	0-50	1	24	2400	1600	NW	flakes	1	quartz	T	0.3	
006	1	1	0-50	1	24	2400	1600	NW	flakes	1	chert	T	0.3	
006	1	1	0-50	1	24	2400	1600	NW	flakes	1	quartz	T	0.2	
006	1	1	0-50	1	24	2400	1600	NW	flakes	1	chert	T	0.1	
006	1	1	0-50	1	24	2400	1600	NW	flakes	1	chert	P	0.1	
006	1	1	0-50	1	24	2400	1600	NW	pebbles	-	-	-	331.6	Rounded
006	1	1	0-50	1	24	2400	1600	NW	pebbles	-	-	-	91.0	Rounded
006	1	1	0-50	1	24	2400	1600	NW	pebbles	-	-	-	43.3	Rounded
006	1	1	0-50	1	24	2400	1600	NW	pebbles	-	-	-	40.0	Rounded
006	1	1	0-50	1	24	2400	1600	NW	pebbles	-	quartz	-	191.4	Angular quartz
006	1	1	0-50	1	24	2400	1600	NW	pebbles	-	quartz	-	458.6	
007	-	1	0-50	1	24	2400	1600	SE	debris	-	-	-	325.9	
007	-	1	0-50	1	24	2400	1600	SE	flakes	7	quartz	T	4.3	
007	-	1	0-50	1	24	2400	1600	SE	flakes	4	chert	T	3.7	
007	-	1	0-50	1	24	2400	1600	SE	flakes	1	quartz	T	0.5	
007	-	1	0-50	1	24	2400	1600	SE	pebbles	-	-	-	2532.1	Rounded
008	-	1	0-50	1	24	2400	1600	NE	flakes	11	quartz	T	15.4	
008	-	1	0-50	1	24	2400	1600	NE	flakes	4	chert	T	0.8	
008	-	1	0-50	1	24	2400	1600	NE	pebbles	-	-	-	522.2	Rounded
008	-	1	0-50	1	24	2400	1600	NE	pebbles	-	quartz	-	451.4	Angular quartz
009	-	1	34-50	1	10	1600	1200	SW	fire cracked rock	-	quartz	-	185.3	
009	-	1	34-50	1	10	1600	1200	SW	flakes	6	quartz	T	3.4	
009	-	1	34-50	1	10	1600	1200	SW	flakes	2	quartz	T	1.5	
009	-	1	34-50	1	10	1600	1200	SW	pebbles	-	-	-	220.3	Rounded
009	-	1	34-50	1	10	1600	1200	SW	pebbles	-	quartz	-	206.7	Angular quartz
010	-	1	0-50	1	10	1600	1200	NW	flakes	2	diabase	U	23.8	
010	-	1	0-50	1	10	1600	1200	NW	flakes	10	quartz	T	18.0	
010	-	1	0-50	1	10	1600	1200	NW	flakes	1	diabase	U	2.0	
010	-	1	0-50	1	10	1600	1200	NW	flakes	1	quartz	T	1.2	
010	-	1	0-50	1	10	1600	1200	NW	flakes	1	chert	T	1.1	
010	-	1	0-50	1	10	1600	1200	NW	pebbles	-	-	-	204.7	Rounded
010	-	1	0-50	1	10	1600	1200	NW	pebbles	-	quartz	-	248.2	Angular quartz
011	-	1	0-50	1	10	1600	1200	SE	debris	-	-	-	118.7	
011	-	1	0-50	1	10	1600	1200	SE	flakes	4	diabase	U	8.2	
011	-	1	0-50	1	10	1600	1200	SE	flakes	11	quartz	T	6.7	
011	-	1	0-50	1	10	1600	1200	SE	flakes	1	quartz	T	1.2	
011	-	1	0-50	1	10	1600	1200	SE	flakes	4	chert	T	0.5	
011	-	1	0-50	1	10	1600	1200	SE	flakes	1	quartz	T	0.3	
011	-	1	0-50	1	10	1600	1200	SE	pebbles	-	-	-	965.9	Rounded
012	-	1	48-50	1	10	1600	1200	NE	cobbles	3	quartz	-	769.1	Angular quartz
012	-	1	48-50	1	10	1600	1200	NE	fire cracked rock	-	quartz	-	299.9	
012	-	1	48-50	1	10	1600	1200	NE	flakes	17	quartz	T	9.5	
012	-	1	48-50	1	10	1600	1200	NE	flakes	3	diabase	U	7.6	
012	-	1	48-50	1	10	1600	1200	NE	flakes	5	chert	T	2.2	
012	-	1	48-50	1	10	1600	1200	NE	pebbles	-	-	-	278.1	Rounded
012	-	1	48-50	1	10	1600	1200	NE	pebbles	-	quartz	-	387.0	Angular quartz
013	1	2	50-60	1	24	2400	1600	SW	fire cracked rock	-	quartz	-	2188.8	
013	1	2	50-60	1	24	2400	1600	SW	flakes	12	quartz	T	5.1	
013	1	2	50-60	1	24	2400	1600	SW	flakes	5	chert	T	4.0	
013	1	2	50-60	1	24	2400	1600	SW	flakes	4	chert	T	2.6	
013	1	2	50-60	1	24	2400	1600	SW	pebbles	-	-	-	81.5	Rounded
013	1	2	50-60	1	24	2400	1600	SW	pebbles	-	quartz	-	169.7	Angular quartz
014	1	2	50-60	1	24	2400	1600	NW	flakes	40	quartz	T	19.2	
014	1	2	50-60	1	24	2400	1600	NW	flakes	6	chert	T	17.8	
014	1	2	50-60	1	24	2400	1600	NW	pebbles	-	-	-	74.0	Rounded

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
014	1	2	50-60	1	24	2400	1600	NW	pebbles	-	quartz	-	460.2	Angular quartz
015	-	2	50-60	1	24	2400	1600	SE	cobbles	2	quartz	-	633.3	Angular quartz
015	-	2	50-60	1	24	2400	1600	SE	fire cracked rock	-	quartz	-	366.3	
015	-	2	50-60	1	24	2400	1600	SE	flakes	18	quartz	T	16.6	
015	-	2	50-60	1	24	2400	1600	SE	flakes	3	chert	-	5.2	
015	-	2	50-60	1	24	2400	1600	SE	flakes	3	diabase	U	4.4	
015	-	2	50-60	1	24	2400	1600	SE	pebbles	-	-	-	119.1	Rounded
015	-	2	50-60	1	24	2400	1600	SE	pebbles	-	quartz	-	59.9	Angular quartz
016	-	2	50-60	1	24	2400	1600	NE	fire cracked rock	-	quartz	-	220.2	
016	-	2	50-60	1	24	2400	1600	NE	flakes	12	quartz	U	28.0	
016	-	2	50-60	1	24	2400	1600	NE	flakes	4	chert	T	1.7	
016	-	2	50-60	1	24	2400	1600	NE	pebbles	-	-	-	163.3	Rounded
016	-	2	50-60	1	24	2400	1600	NE	pebbles	-	quartz	-	154.9	Angular quartz
017	-	2	50-60	1	10	1600	1200	SW	flakes	11	quartz	T	9.0	
017	-	2	50-60	1	10	1600	1200	SW	flakes	1	quartz	T	2.0	
017	-	2	50-60	1	10	1600	1200	SW	flakes	4	chert	T	0.6	
017	-	2	50-60	1	10	1600	1200	SW	pebbles	-	-	-	79.8	Rounded
017	-	2	50-60	1	10	1600	1200	SW	pebbles	-	quartz	-	274.1	Angular quartz
018	-	2	50-60	1	10	1600	1200	NW	flakes	3	diabase	U	5.3	
018	-	2	50-60	1	10	1600	1200	NW	flakes	3	quartz	U	5.0	
018	-	2	50-60	1	10	1600	1200	NW	flakes	9	quartz	U	2.9	
018	-	2	50-60	1	10	1600	1200	NW	pebbles	-	-	-	10.9	Rounded
018	-	2	50-60	1	10	1600	1200	NW	pebbles	-	quartz	-	221.3	Angular quartz
019	-	2	50-60	1	10	1600	1200	SE	flakes	1	quartz	T	3.0	
019	-	2	50-60	1	10	1600	1200	SE	flakes	15	quartz	T	11.5	
019	-	2	50-60	1	10	1600	1200	SE	flakes	7	diabase	U	10.4	
019	-	2	50-60	1	10	1600	1200	SE	flakes	4	chert	T	0.9	
019	-	2	50-60	1	10	1600	1200	SE	pebbles	-	-	-	43.8	Rounded
019	-	2	50-60	1	10	1600	1200	SE	pebbles	-	quartz	-	93.1	Angular quartz
020	-	2	50-60	1	10	1600	1200	NE	fire cracked rock	-	quartz	-	525.5	
020	-	2	50-60	1	10	1600	1200	NE	flakes	32	quartz	T	19.4	
020	-	2	50-60	1	10	1600	1200	NE	flakes	3	diabase	U	7.7	
020	-	2	50-60	1	10	1600	1200	NE	flakes	5	chert	T	3.0	
020	-	2	50-60	1	10	1600	1200	NE	flakes	1	quartz	T	0.6	
020	-	2	50-60	1	10	1600	1200	NE	flakes	1	chert	T	0.1	
020	-	2	50-60	1	10	1600	1200	NE	pebbles	-	-	-	19.4	Rounded
020	-	2	50-60	1	10	1600	1200	NE	pebbles	-	quartz	-	207.2	Angular quartz
021	-	2	50-60	1	45	3800	1600	SW	cobbles	1	quartz	-	359.4	Angular quartz
021	-	2	50-60	1	45	3800	1600	SW	flakes	1	quartz	T	10.4	
021	-	2	50-60	1	45	3800	1600	SW	flakes	1	quartz	T	0.2	
021	-	2	50-60	1	45	3800	1600	SW	flakes	1	chert	T	0.2	
021	-	2	50-60	1	45	3800	1600	SW	flakes	1	chert	T	0.1	
021	-	2	50-60	1	45	3800	1600	SW	pebbles	-	-	-	60.9	Rounded
021	-	2	50-60	1	45	3800	1600	SW	pebbles	-	quartz	-	258.5	Angular quartz
022	-	2	50-60	1	45	3800	1600	NW	fire cracked rock	-	quartz	-	947.3	
022	-	2	50-60	1	45	3800	1600	NW	flakes	6	quartz	T	12.8	
022	-	2	50-60	1	45	3800	1600	NW	flakes	1	chert	S	6.7	
022	-	2	50-60	1	45	3800	1600	NW	flakes	10	chert	T	5.7	
022	-	2	50-60	1	45	3800	1600	NW	flakes	7	quartz	T	5.6	
022	-	2	50-60	1	45	3800	1600	NW	flakes	7	chert	T	1.7	
022	-	2	50-60	1	45	3800	1600	NW	flakes	4	quartz	T	1.5	
022	-	2	50-60	1	45	3800	1600	NW	flakes	4	chert	T	1.5	
022	-	2	50-60	1	45	3800	1600	NW	flakes	2	chert	T	1.2	
022	-	2	50-60	1	45	3800	1600	NW	flakes	1	quartz	T	0.2	
022	-	2	50-60	1	45	3800	1600	NW	flakes	1	chert	T	0.2	
022	-	2	50-60	1	45	3800	1600	NW	pebbles	-	-	-	76.4	Rounded

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
022	-	2	50-60	1	45	3800	1600	NW	pebbles	-	quartz	-	309.6	Angular quartz
023	-	2	50-60	1	45	3800	1600	SE	flakes	2	diabase	U	9.9	
023	-	2	50-60	1	45	3800	1600	SE	flakes	1	quartz	T	9.3	
023	-	2	50-60	1	45	3800	1600	SE	flakes	1	quartz	T	4.0	
023	-	2	50-60	1	45	3800	1600	SE	flakes	2	quartz	T	2.1	
023	-	2	50-60	1	45	3800	1600	SE	flakes	4	chert	T	1.4	
023	-	2	50-60	1	45	3800	1600	SE	flakes	4	chert	T	0.7	
023	-	2	50-60	1	45	3800	1600	SE	flakes	2	chert	T	0.5	
023	-	2	50-60	1	45	3800	1600	SE	flakes	1	quartz	T	0.3	
023	-	2	50-60	1	45	3800	1600	SE	pebbles	-	quartz	-	119.2	Angular quartz
024	-	2	50-60	1	45	3800	1600	NE	flakes	2	quartz	T	5.7	
024	-	2	50-60	1	45	3800	1600	NE	flakes	1	diabase	U	4.2	
024	-	2	50-60	1	45	3800	1600	NE	flakes	10	chert	T	3.6	
024	-	2	50-60	1	45	3800	1600	NE	flakes	8	quartz	T	2.9	
024	-	2	50-60	1	45	3800	1600	NE	flakes	12	chert	T	2.6	
024	-	2	50-60	1	45	3800	1600	NE	flakes	2	chert	T	2.6	
024	-	2	50-60	1	45	3800	1600	NE	flakes	1	diabase	U	1.9	
024	-	2	50-60	1	45	3800	1600	NE	flakes	2	chert	T	0.8	
024	-	2	50-60	1	45	3800	1600	NE	pebbles	-	-	-	30.8	Rounded
024	-	2	50-60	1	45	3800	1600	NE	pebbles	-	quartz	-	268.3	Angular quartz
025	-	3	60-70	1	24	2400	1600	SW	cobbles	1	quartz	-	1198.0	
025	-	3	60-70	1	24	2400	1600	SW	fire cracked rock	-	quartz	-	1344.8	
025	-	3	60-70	1	24	2400	1600	SW	flakes	5	quartz	T	45.7	
025	-	3	60-70	1	24	2400	1600	SW	flakes	4	quartz	T	33.4	
025	-	3	60-70	1	24	2400	1600	SW	flakes	3	chert	T	3.4	
025	-	3	60-70	1	24	2400	1600	SW	flakes	1	chert	T	0.3	
025	-	3	60-70	1	24	2400	1600	SW	flakes	1	quartz	T	0.2	
025	-	3	60-70	1	24	2400	1600	SW	pebbles	-	-	-	120.6	Rounded
025	-	3	60-70	1	24	2400	1600	SW	pebbles	-	quartz	-	821.9	Angular quartz
026	1	3	60-70	1	24	2400	1600	NW	flakes	9	quartz	T	14.2	
026	1	3	60-70	1	24	2400	1600	NW	flakes	4	diabase	U	5.8	
026	1	3	60-70	1	24	2400	1600	NW	flakes	2	chert	T	5.1	
026	1	3	60-70	1	24	2400	1600	NW	pebbles	-	-	-	72.5	Rounded
026	1	3	60-70	1	24	2400	1600	NW	pebbles	-	quartz	-	261.7	Angular quartz
027	-	3	60-70	1	24	2400	1600	SE	flakes	5	diabase	U	15.4	
027	-	3	60-70	1	24	2400	1600	SE	flakes	8	quartz	T	4.7	
027	-	3	60-70	1	24	2400	1600	SE	flakes	1	diabase	U	2.9	
027	-	3	60-70	1	24	2400	1600	SE	flakes	1	quartz	T	0.4	
027	-	3	60-70	1	24	2400	1600	SE	flakes	3	chert	T	0.3	
027	-	3	60-70	1	24	2400	1600	SE	pebbles	-	-	-	48.1	Rounded
027	-	3	60-70	1	24	2400	1600	SE	pebbles	-	quartz	-	233.9	Angular quartz
028	-	3	60-70	1	24	2400	1600	NE	flakes	4	chert	T	3.0	
028	-	3	60-70	1	24	2400	1600	NE	pebbles	-	-	-	37.0	Rounded
028	-	3	60-70	1	24	2400	1600	NE	pebbles	-	quartz	-	540.6	Angular quartz
029	-	4	70-80	1	24	2400	1600	SW	fire cracked rock	-	quartz	-	1303.2	
029	-	4	70-80	1	24	2400	1600	SW	flakes	8	quartz	T	19.3	
029	-	4	70-80	1	24	2400	1600	SW	flakes	5	chert	T	3.6	
029	-	4	70-80	1	24	2400	1600	SW	flakes	3	quartz	T	1.5	
029	-	4	70-80	1	24	2400	1600	SW	flakes	1	chert	T	0.1	
029	-	4	70-80	1	24	2400	1600	SW	pebbles	-	-	-	113.8	Rounded
029	-	4	70-80	1	24	2400	1600	SW	pebbles	-	quartz	-	1228.0	
030	1	4	70-80	1	24	2400	1600	NW	cobbles	1	quartz	-	515.4	
030	1	4	70-80	1	24	2400	1600	NW	debris	-	-	-	1143.7	
030	1	4	70-80	1	24	2400	1600	NW	fire cracked rock	-	quartz	-	4153.1	
030	1	4	70-80	1	24	2400	1600	NW	fire cracked rock	-	quartz	-	2233.9	
030	1	4	70-80	1	24	2400	1600	NW	fire cracked rock	-	quartz	-	2095.7	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
030	1	4	70-80	1	24	2400	1600	NW	fire cracked rock	-	quartz	-	1551.1	
030	1	4	70-80	1	24	2400	1600	NW	flakes	3	quartz	T	15.8	
030	1	4	70-80	1	24	2400	1600	NW	flakes	5	quartz	T	13.6	
030	1	4	70-80	1	24	2400	1600	NW	flakes	8	diabase	U	11.5	
030	1	4	70-80	1	24	2400	1600	NW	flakes	8	chert	T	4.0	
030	1	4	70-80	1	24	2400	1600	NW	flakes	6	quartz	T	3.0	
030	1	4	70-80	1	24	2400	1600	NW	flakes	1	quartz	T	0.3	
030	1	4	70-80	1	24	2400	1600	NW	pebbles	-	-	-	93.6	Rounded
030	1	4	70-80	1	24	2400	1600	NW	pebbles	-	-	-	38.0	Rounded
030	1	4	70-80	1	24	2400	1600	NW	pebbles	-	quartz	-	670.9	Angular quartz
030	1	4	70-80	1	24	2400	1600	NW	pebbles	-	quartz	-	259.1	Angular quartz
030	1	4	70-80	1	24	2400	1600	NW	pebbles	-	quartz	-	235.9	
031	-	4	70-80	1	24	2400	1600	SE	debris	-	-	-	274.0	
031	-	4	70-80	1	24	2400	1600	SE	fire cracked rock	-	quartz	-	1559.5	
031	-	4	70-80	1	24	2400	1600	SE	flakes	31	quartz	T	59.1	
031	-	4	70-80	1	24	2400	1600	SE	flakes	4	diabase	U	5.8	
031	-	4	70-80	1	24	2400	1600	SE	flakes	2	quartz	T	0.8	
031	-	4	70-80	1	24	2400	1600	SE	flakes	2	chert	T	0.6	
031	-	4	70-80	1	24	2400	1600	SE	pebbles	-	-	-	99.3	Rounded
031	-	4	70-80	1	24	2400	1600	SE	pebbles	-	quartz	-	871.2	Angular quartz
032	-	4	70-80	1	24	2400	1600	NE	debris	-	-	-	54.3	
032	-	4	70-80	1	24	2400	1600	NE	flakes	26	quartz	T	36.4	
032	-	4	70-80	1	24	2400	1600	NE	flakes	8	chert	T	7.5	
032	-	4	70-80	1	24	2400	1600	NE	flakes	3	quartz	T	1.9	
032	-	4	70-80	1	24	2400	1600	NE	pebbles	-	-	-	115.3	Rounded
032	-	4	70-80	1	24	2400	1600	NE	pebbles	-	quartz	-	145.1	Angular quartz
033	-	3	60-70	1	10	1600	1200	SW	debris	-	-	-	43.2	
033	-	3	60-70	1	10	1600	1200	SW	fire cracked rock	-	quartz	-	272.3	
033	-	3	60-70	1	10	1600	1200	SW	flakes	19	quartz	T	13.9	
033	-	3	60-70	1	10	1600	1200	SW	flakes	1	quartz	T	1.2	
033	-	3	60-70	1	10	1600	1200	SW	pebbles	-	-	-	30.2	Rounded
033	-	3	60-70	1	10	1600	1200	SW	pebbles	-	quartz	-	303.6	Angular quartz
034	-	3	60-70	1	10	1600	1200	NW	debris	-	-	-	171.0	
034	-	3	60-70	1	10	1600	1200	NW	flakes	42	quartz	T	24.0	
034	-	3	60-70	1	10	1600	1200	NW	flakes	2	quartz	T	9.3	
034	-	3	60-70	1	10	1600	1200	NW	flakes	1	quartz	T	0.3	
034	-	3	60-70	1	10	1600	1200	NW	flakes	2	chert	T	0.2	
034	-	3	60-70	1	10	1600	1200	NW	pebbles	-	-	-	59.7	Rounded
034	-	3	60-70	1	10	1600	1200	NW	pebbles	-	quartz	-	345.4	Angular quartz
035	-	3	60-70	1	10	1600	1200	SE	debris	-	-	-	55.1	
035	-	3	60-70	1	10	1600	1200	SE	flakes	50	quartz	T	30.1	
035	-	3	60-70	1	10	1600	1200	SE	flakes	4	quartz	T	5.8	
035	-	3	60-70	1	10	1600	1200	SE	flakes	3	chert	T	0.4	
035	-	3	60-70	1	10	1600	1200	SE	pebbles	-	-	-	61.9	Rounded
035	-	3	60-70	1	10	1600	1200	SE	pebbles	-	quartz	-	382.8	Angular quartz
036	-	3	60-70	1	10	1600	1200	NE	debris	-	-	-	70.4	
036	-	3	60-70	1	10	1600	1200	NE	fire cracked rock	-	quartz	-	731.5	
036	-	3	60-70	1	10	1600	1200	NE	flakes	56	quartz	T	54.4	
036	-	3	60-70	1	10	1600	1200	NE	flakes	6	quartz	T	6.9	
036	-	3	60-70	1	10	1600	1200	NE	flakes	7	chert	T	1.4	
036	-	3	60-70	1	10	1600	1200	NE	flakes	1	quartz	T	1.1	
036	-	3	60-70	1	10	1600	1200	NE	pebbles	-	-	-	53.6	Rounded
036	-	3	60-70	1	10	1600	1200	NE	pebbles	-	quartz	-	574.9	Angular quartz
037	-	5	80-90	1	24	2400	1600	SW	debris	-	-	-	45.0	
037	-	5	80-90	1	24	2400	1600	SW	flakes	19	quartz	T	49.6	
037	-	5	80-90	1	24	2400	1600	SW	flakes	1	quartz	T	3.1	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
037	-	5	80-90	1	24	2400	1600	SW	flakes	1	chert	T	0.5	
037	-	5	80-90	1	24	2400	1600	SW	pebbles	-	-	-	112.1	Rounded
037	-	5	80-90	1	24	2400	1600	SW	pebbles	-	quartz	-	358.9	Angular quartz
038	-	5	80-90	1	24	2400	1600	NW	debris	-	-	-	38.6	
038	-	5	80-90	1	24	2400	1600	NW	fire cracked rock	-	quartz	-	1702.4	
038	-	5	80-90	1	24	2400	1600	NW	flakes	20	quartz	T	63.7	
038	-	5	80-90	1	24	2400	1600	NW	flakes	2	quartz	T	1.5	
038	-	5	80-90	1	24	2400	1600	NW	flakes	1	quartz	T	0.7	
038	-	5	80-90	1	24	2400	1600	NW	flakes	1	chert	T	0.4	
038	-	5	80-90	1	24	2400	1600	NW	pebbles	-	-	-	215.1	Rounded
038	-	5	80-90	1	24	2400	1600	NW	pebbles	-	quartz	-	167.7	Angular quartz
039	-	5	80-90	1	24	2400	1600	SE	debris	-	-	-	54.7	
039	-	5	80-90	1	24	2400	1600	SE	fire cracked rock	-	quartz	-	2148.2	
039	-	5	80-90	1	24	2400	1600	SE	flakes	17	quartz	T	91.9	
039	-	5	80-90	1	24	2400	1600	SE	flakes	8	diabase	U	17.3	
039	-	5	80-90	1	24	2400	1600	SE	flakes	2	quartz	T	7.5	
039	-	5	80-90	1	24	2400	1600	SE	flakes	2	chert	T	1.6	
039	-	5	80-90	1	24	2400	1600	SE	flakes	1	quartz	T	0.2	
039	-	5	80-90	1	24	2400	1600	SE	pebbles	-	-	-	150.4	Rounded
039	-	5	80-90	1	24	2400	1600	SE	pebbles	-	quartz	-	292.8	Angular quartz
040	-	5	80-90	1	24	2400	1600	NE	debris	-	-	-	80.2	
040	-	5	80-90	1	24	2400	1600	NE	fire cracked rock	-	quartz	-	852.3	
040	-	5	80-90	1	24	2400	1600	NE	flakes	14	quartz	T	11.6	
040	-	5	80-90	1	24	2400	1600	NE	flakes	1	diabase	U	6.9	
040	-	5	80-90	1	24	2400	1600	NE	flakes	10	chert	T	4.1	
040	-	5	80-90	1	24	2400	1600	NE	flakes	1	chert	T	0.3	
040	-	5	80-90	1	24	2400	1600	NE	pebbles	-	-	-	71.3	Rounded
040	-	5	80-90	1	24	2400	1600	NE	pebbles	-	quartz	-	256.9	Angular quartz
041	-	4	70-80	1	10	1600	1200	SW	cobble	1	quartz	-	616.5	
041	-	4	70-80	1	10	1600	1200	SW	debris	-	-	-	118.9	
041	-	4	70-80	1	10	1600	1200	SW	fire cracked rock	-	quartz	-	1424.8	
041	-	4	70-80	1	10	1600	1200	SW	flakes	32	quartz	T	19.6	
041	-	4	70-80	1	10	1600	1200	SW	flakes	1	diabase	U	1.7	
041	-	4	70-80	1	10	1600	1200	SW	flakes	3	chert	T	0.6	
041	-	4	70-80	1	10	1600	1200	SW	flakes	3	diabase	U	0.5	
041	-	4	70-80	1	10	1600	1200	SW	pebbles	-	-	-	93.2	Rounded
041	-	4	70-80	1	10	1600	1200	SW	pebbles	-	quartz	-	213.2	Angular quartz
042	-	4	70-80	1	10	1600	1200	NW	debris	-	-	-	36.9	
042	-	4	70-80	1	10	1600	1200	NW	fire cracked rock	-	quartz	-	1819.3	
042	-	4	70-80	1	10	1600	1200	NW	flakes	60	quartz	T	43.0	
042	-	4	70-80	1	10	1600	1200	NW	flakes	2	chert	T	0.2	
042	-	4	70-80	1	10	1600	1200	NW	pebbles	-	-	-	21.9	Rounded
042	-	4	70-80	1	10	1600	1200	NW	pebbles	-	quartz	-	345.2	Angular quartz
043	-	4	70-80	1	10	1600	1200	SE	debris	-	-	-	14.0	
043	-	4	70-80	1	10	1600	1200	SE	fire cracked rock	-	quartz	-	1076.0	
043	-	4	70-80	1	10	1600	1200	SE	flakes	18	quartz	T	13.6	
043	-	4	70-80	1	10	1600	1200	SE	pebbles	-	-	-	48.0	Rounded
043	-	4	70-80	1	10	1600	1200	SE	pebbles	-	quartz	-	144.3	Angular quartz
044	-	4	70-80	1	10	1600	1200	NE	debris	-	-	-	126.3	
044	-	4	70-80	1	10	1600	1200	NE	fire cracked rock	-	quartz	-	980.5	
044	-	4	70-80	1	10	1600	1200	NE	flakes	28	quartz	T	25.4	
044	-	4	70-80	1	10	1600	1200	NE	flakes	1	chert	T	0.1	
044	-	4	70-80	1	10	1600	1200	NE	pebbles	-	-	-	70.1	Rounded
044	-	4	70-80	1	10	1600	1200	NE	pebbles	-	quartz	-	203.6	Angular quartz
045	-	3	60-70	1	45	3800	1600	SW	debris	-	-	-	20.1	
045	-	3	60-70	1	45	3800	1600	SW	fire cracked rock	-	quartz	-	2485.1	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
045	-	3	60-70	1	45	3800	1600	SW	flakes	31	quartz	T	13.6	
045	-	3	60-70	1	45	3800	1600	SW	flakes	1	diabase	U	2.2	
045	-	3	60-70	1	45	3800	1600	SW	flakes	8	chert	T	1.4	
045	-	3	60-70	1	45	3800	1600	SW	pebbles	-	-	-	62.4	Rounded
045	-	3	60-70	1	45	3800	1600	SW	pebbles	-	quartz	-	216.0	Angular quartz
046	-	3	60-70	1	45	3800	1600	NW	debris	-	-	-	109.4	
046	-	3	60-70	1	45	3800	1600	NW	fire cracked rock	-	quartz	-	2135.6	
046	-	3	60-70	1	45	3800	1600	NW	flakes	24	quartz	T	17.4	
046	-	3	60-70	1	45	3800	1600	NW	flakes	13	chert	T	5.9	
046	-	3	60-70	1	45	3800	1600	NW	flakes	4	diabase	U	2.7	
046	-	3	60-70	1	45	3800	1600	NW	flakes	1	diabase	U	0.8	
046	-	3	60-70	1	45	3800	1600	NW	flakes	1	chert	S	0.6	
046	-	3	60-70	1	45	3800	1600	NW	flakes	1	chert	T	0.1	
046	-	3	60-70	1	45	3800	1600	NW	pebbles	-	-	-	130.6	Rounded
046	-	3	60-70	1	45	3800	1600	NW	pebbles	-	quartz	-	264.6	Angular quartz
047	-	3	60-70	1	45	3800	1600	SE	debris	-	-	-	15.3	
047	-	3	60-70	1	45	3800	1600	SE	fire cracked rock	-	quartz	-	1970.5	
047	-	3	60-70	1	45	3800	1600	SE	flakes	31	quartz	T	25.0	
047	-	3	60-70	1	45	3800	1600	SE	flakes	7	chert	T	3.0	
047	-	3	60-70	1	45	3800	1600	SE	flakes	2	chert	S	2.1	
047	-	3	60-70	1	45	3800	1600	SE	pebbles	-	-	-	64.4	Rounded
047	-	3	60-70	1	45	3800	1600	SE	pebbles	-	quartz	-	94.9	Angular quartz
048	-	3	60-70	1	45	3800	1600	NE	debris	-	-	-	22.1	
048	-	3	60-70	1	45	3800	1600	NE	fire cracked rock	-	quartz	-	975.6	
048	-	3	60-70	1	45	3800	1600	NE	flakes	20	quartz	T	7.9	
048	-	3	60-70	1	45	3800	1600	NE	flakes	5	diabase	U	5.2	
048	-	3	60-70	1	45	3800	1600	NE	flakes	9	chert	T	2.8	
048	-	3	60-70	1	45	3800	1600	NE	flakes	2	chert	S	1.0	
048	-	3	60-70	1	45	3800	1600	NE	pebbles	-	-	-	78.4	Rounded
048	-	3	60-70	1	45	3800	1600	NE	pebbles	-	quartz	-	137.8	Angular quartz
049	-	4	70-80	1	45	3800	1600	SW	debris	-	-	-	123.1	
049	-	4	70-80	1	45	3800	1600	SW	fire cracked rock	-	quartz	-	2983.5	
049	-	4	70-80	1	45	3800	1600	SW	flakes	38	quartz	T	24.2	
049	-	4	70-80	1	45	3800	1600	SW	flakes	3	chert	T	1.6	
049	-	4	70-80	1	45	3800	1600	SW	flakes	3	diabase	U	1.5	
049	-	4	70-80	1	45	3800	1600	SW	pebbles	-	quartz	-	390.7	
049	-	4	70-80	1	45	3800	1600	SW	pebbles	-	-	-	146.3	
050	-	4	70-80	1	45	3800	1600	NW	debris	-	-	-	25.2	
050	-	4	70-80	1	45	3800	1600	NW	fire cracked rock	-	quartz	-	147.0	
050	-	4	70-80	1	45	3800	1600	NW	flakes	6	chert	T	2.9	
050	-	4	70-80	1	45	3800	1600	NW	pebbles	-	-	-	76.3	Rounded
050	-	4	70-80	1	45	3800	1600	NW	pebbles	-	quartz	-	99.3	Angular quartz
051	-	4	70-80	1	45	3800	1600	SE	debris	-	-	-	28.4	
051	-	4	70-80	1	45	3800	1600	SE	fire cracked rock	-	quartz	-	327.2	
051	-	4	70-80	1	45	3800	1600	SE	flakes	22	quartz	T	29.0	
051	-	4	70-80	1	45	3800	1600	SE	pebbles	-	-	-	91.6	Rounded
051	-	4	70-80	1	45	3800	1600	SE	pebbles	-	quartz	-	255.9	Angular quartz
052	-	4	70-80	1	45	3800	1600	NE	debris	-	-	-	83.6	
052	-	4	70-80	1	45	3800	1600	NE	fire cracked rock	-	quartz	-	152.7	
052	-	4	70-80	1	45	3800	1600	NE	flakes	45	quartz	T	23.4	
052	-	4	70-80	1	45	3800	1600	NE	flakes	7	chert	T	3.8	
052	-	4	70-80	1	45	3800	1600	NE	flakes	1	diabase	U	0.4	
052	-	4	70-80	1	45	3800	1600	NE	pebbles	-	quartz	-	653.4	
052	-	4	70-80	1	45	3800	1600	NE	pebbles	-	-	-	53.6	
053	-	1	22-50	1	23	2400	1400	SW	debris	-	-	-	35.2	
053	-	1	22-50	1	23	2400	1400	SW	fire cracked rock	-	quartz	-	85.3	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
053	-	1	22-50	1	23	2400	1400	SW	flakes	54	chert	T	61.3	
053	-	1	22-50	1	23	2400	1400	SW	flakes	12	quartz	T	23.0	
053	-	1	22-50	1	23	2400	1400	SW	pebbles	-	-	-	631.9	Rounded
053	-	1	22-50	1	23	2400	1400	SW	pebbles	-	quartz	-	92.4	Angular quartz
054	-	1	20-50	1	23	2400	1400	NW	debris	-	-	U	25.0	
054	-	1	20-50	1	23	2400	1400	NW	fire cracked chert	-	chert	-	150.9	
054	-	1	20-50	1	23	2400	1400	NW	fire cracked rock	-	quartz	-	20.8	
054	-	1	20-50	1	23	2400	1400	NW	flakes	7	quartz	T	6.7	
054	-	1	20-50	1	23	2400	1400	NW	flakes	8	chert	T	3.1	
054	-	1	20-50	1	23	2400	1400	NW	flakes	1	quartz	T	1.3	
054	-	1	20-50	1	23	2400	1400	NW	flakes	2	chert	S	1.1	
054	-	1	20-50	1	23	2400	1400	NW	flakes	3	chert	T	0.5	
054	-	1	20-50	1	23	2400	1400	NW	flakes	1	quartz	T	0.2	
054	-	1	20-50	1	23	2400	1400	NW	pebbles	-	-	-	675.3	Rounded
054	-	1	20-50	1	23	2400	1400	NW	pebbles	-	quartz	-	152.4	Angular quartz
055	-	1	28-50	1	23	2400	1400	SE	debris	-	-	-	35.1	
055	-	1	28-50	1	23	2400	1400	SE	fire cracked chert	-	chert	-	22.1	
055	-	1	28-50	1	23	2400	1400	SE	fire cracked rock	-	quartz	-	1397.6	
055	-	1	28-50	1	23	2400	1400	SE	flakes	25	quartz	T	18.0	
055	-	1	28-50	1	23	2400	1400	SE	flakes	2	diabase	U	4.1	
055	-	1	28-50	1	23	2400	1400	SE	flakes	1	diabase	U	2.1	
055	-	1	28-50	1	23	2400	1400	SE	flakes	1	chert	T	0.2	
055	-	1	28-50	1	23	2400	1400	SE	pebbles	-	-	-	304.9	Rounded
055	-	1	28-50	1	23	2400	1400	SE	pebbles	-	quartz	-	196.6	Angular quartz
056	-	1	27-50	1	23	2400	1400	NE	cobbles	7	quartz	-	1102.6	Angular quartz
056	-	1	27-50	1	23	2400	1400	NE	debris	-	-	-	662.0	
056	-	1	27-50	1	23	2400	1400	NE	debris	-	-	-	7.9	
056	-	1	27-50	1	23	2400	1400	NE	debris	-	-	-	6.2	
056	-	1	27-50	1	23	2400	1400	NE	fire cracked chert	-	chert	-	14.3	
056	-	1	27-50	1	23	2400	1400	NE	fire cracked chert	-	chert	-	5.0	
056	-	1	27-50	1	23	2400	1400	NE	fire cracked chert	-	chert	-	1.3	
056	-	1	27-50	1	23	2400	1400	NE	fire cracked rock	-	quartz	-	5603.9	
056	-	1	27-50	1	23	2400	1400	NE	fire cracked rock	-	quartz	-	5423.3	
056	-	1	27-50	1	23	2400	1400	NE	fire cracked rock	-	quartz	-	5223.7	
056	-	1	27-50	1	23	2400	1400	NE	fire cracked rock	-	quartz	-	4642.7	
056	-	1	27-50	1	23	2400	1400	NE	fire cracked rock	-	quartz	-	4629.0	
056	-	1	27-50	1	23	2400	1400	NE	fire cracked rock	-	quartz	-	1832.0	
056	-	1	27-50	1	23	2400	1400	NE	flakes	27	quartz	T	41.2	
056	-	1	27-50	1	23	2400	1400	NE	flakes	38	quartz	T	32.5	
056	-	1	27-50	1	23	2400	1400	NE	flakes	19	quartz	T	31.4	
056	-	1	27-50	1	23	2400	1400	NE	flakes	14	quartz	T	11.1	
056	-	1	27-50	1	23	2400	1400	NE	flakes	19	chert	T	8.6	
056	-	1	27-50	1	23	2400	1400	NE	flakes	1	chert	T	0.1	
056	-	1	27-50	1	23	2400	1400	NE	pebbles	-	-	-	241.1	Rounded
056	-	1	27-50	1	23	2400	1400	NE	pebbles	-	-	-	160.2	Rounded
056	-	1	27-50	1	23	2400	1400	NE	pebbles	-	-	-	52.2	Rounded
056	-	1	27-50	1	23	2400	1400	NE	pebbles	-	-	-	5.4	Rounded
056	-	1	27-50	1	23	2400	1400	NE	pebbles	-	quartz	-	267.4	Angular quartz
056	-	1	27-50	1	23	2400	1400	NE	pebbles	-	quartz	-	238.5	Angular quartz
056	-	1	27-50	1	23	2400	1400	NE	pebbles	-	quartz	-	147.9	Angular quartz
057	-	1	33-50	1	11	1600	1400	SW	flakes	15	diabase	U	33.1	
057	-	1	33-50	1	11	1600	1400	SW	flakes	14	quartz	T	20.2	
057	-	1	33-50	1	11	1600	1400	SW	flakes	2	chert	T	0.7	
057	-	1	33-50	1	11	1600	1400	SW	flakes	1	quartz	T	0.3	
057	-	1	33-50	1	11	1600	1400	SW	pebbles	-	-	-	832.6	Rounded
057	-	1	33-50	1	11	1600	1400	SW	pebbles	-	quartz	-	89.3	Angular quartz

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
058	-	1	33-50	1	11	1600	1400	NW	flakes	23	quartz	T	64.9	
058	-	1	33-50	1	11	1600	1400	NW	flakes	3	quartz	T	4.0	
058	-	1	33-50	1	11	1600	1400	NW	flakes	1	quartz	T	3.6	
058	-	1	33-50	1	11	1600	1400	NW	flakes	1	quartz	T	0.4	
058	-	1	33-50	1	11	1600	1400	NW	flakes	1	chert	T	0.3	
058	-	1	33-50	1	11	1600	1400	NW	pebbles	-	-	-	696.5	Rounded
058	-	1	33-50	1	11	1600	1400	NW	pebbles	-	quartz	-	397.4	Angular quartz
059	-	1	34-50	1	11	1600	1400	NE	flakes	4	quartz	T	1.5	
059	-	1	34-50	1	11	1600	1400	NE	flakes	2	quartz	T	1.5	
059	-	1	34-50	1	11	1600	1400	NE	flakes	2	chert	T	0.3	
059	-	1	34-50	1	11	1600	1400	NE	pebbles	-	-	-	709.7	Rounded
059	-	1	34-50	1	11	1600	1400	NE	pebbles	-	quartz	-	318.1	Angular quartz
060	-	1	34-50	1	11	1600	1400	NE	flakes	15	quartz	T	15.3	
060	-	1	34-50	1	11	1600	1400	NE	flakes	1	chert	S	0.5	
060	-	1	34-50	1	11	1600	1400	NE	pebbles	-	-	-	1001.4	Rounded
060	-	1	34-50	1	11	1600	1400	NE	pebbles	-	quartz	-	265.3	Angular quartz
061	-	1	0-50	1	42	3600	1600	SW	flakes	10	quartz	T	23.7	
061	-	1	0-50	1	42	3600	1600	SW	flakes	15	quartz	T	12.3	
061	-	1	0-50	1	42	3600	1600	SW	flakes	2	quartz	T	3.3	
061	-	1	0-50	1	42	3600	1600	SW	pebbles	-	-	-	197.7	Rounded
061	-	1	0-50	1	42	3600	1600	SW	pebbles	-	quartz	-	388.6	Angular quartz
062	-	1	0-50	1	42	3600	1600	NW	flakes	19	quartz	T	15.5	
062	-	1	0-50	1	42	3600	1600	NW	flakes	6	chert	T	1.7	
062	-	1	0-50	1	42	3600	1600	NW	flakes	2	quartz	T	1.4	
062	-	1	0-50	1	42	3600	1600	NW	pebbles	-	-	-	266.2	Rounded
062	-	1	0-50	1	42	3600	1600	NW	pebbles	-	quartz	-	382.8	Angular quartz
063	-	1	0-50	1	42	3600	1600	SE	flakes	5	quartz	T	2.8	
063	-	1	0-50	1	42	3600	1600	SE	flakes	2	quartz	T	1.2	
063	-	1	0-50	1	42	3600	1600	SE	flakes	1	chert	T	0.4	
063	-	1	0-50	1	42	3600	1600	SE	flakes	1	chert	T	0.2	
063	-	1	0-50	1	42	3600	1600	SE	pebbles	-	-	-	417.6	Rounded
063	-	1	0-50	1	42	3600	1600	SE	pebbles	-	quartz	-	410.7	Angular quartz
064	-	1	0-50	1	42	3600	1600	NE	flakes	2	quartz	T	2.1	
064	-	1	0-50	1	42	3600	1600	NE	flakes	1	quartz	T	0.3	
064	-	1	0-50	1	42	3600	1600	NE	flakes	1	chert	T	0.1	
064	-	1	0-50	1	42	3600	1600	NE	pebbles	-	-	-	212.5	Rounded
064	-	1	0-50	1	42	3600	1600	NE	pebbles	-	quartz	-	418.6	Angular quartz
065	-	1	25-50	1	14	1800	1400	SW	flakes	13	quartz	T	20.6	
065	-	1	25-50	1	14	1800	1400	SW	flakes	6	quartz	T	9.1	
065	-	1	25-50	1	14	1800	1400	SW	pebbles	-	-	-	403.6	Rounded
065	-	1	25-50	1	14	1800	1400	SW	pebbles	-	quartz	-	581.2	Angular quartz
066	-	1	30-50	1	14	1800	1400	NW	cobbles	1	quartz	-	268.9	
066	-	1	30-50	1	14	1800	1400	NW	flakes	33	quartz	T	37.8	
066	-	1	30-50	1	14	1800	1400	NW	flakes	7	diabase	U	28.2	
066	-	1	30-50	1	14	1800	1400	NW	flakes	3	chert	T	0.8	
066	-	1	30-50	1	14	1800	1400	NW	pebbles	-	-	-	685.7	Rounded
066	-	1	30-50	1	14	1800	1400	NW	pebbles	-	quartz	-	514.7	Angular quartz
067	-	1	30-50	1	14	1800	1400	SE	flakes	18	quartz	T	17.8	
067	-	1	30-50	1	14	1800	1400	SE	flakes	1	chert	S	0.5	
067	-	1	30-50	1	14	1800	1400	SE	pebbles	-	-	-	558.2	Rounded
067	-	1	30-50	1	14	1800	1400	SE	pebbles	-	quartz	-	125.9	Angular quartz
068	-	1	29-50	1	14	1800	1400	NE	cobbles	1	quartz	-	1629.0	
068	-	1	29-50	1	14	1800	1400	NE	flakes	53	quartz	T	53.6	
068	-	1	29-50	1	14	1800	1400	NE	flakes	12	chert	T	11.2	
068	-	1	29-50	1	14	1800	1400	NE	pebbles	-	-	-	815.8	Rounded
068	-	1	29-50	1	14	1800	1400	NE	pebbles	-	quartz	-	300.1	Angular quartz

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
069	-	1	0-50	1	21	2200	1600	SW	debris	-	-	-	116.2	
069	-	1	0-50	1	21	2200	1600	SW	flakes	5	chert	T	2.1	Debitage
069	-	1	0-50	1	21	2200	1600	SW	flakes	10	quartz	T	19.1	
069	-	1	0-50	1	21	2200	1600	SW	pebbles	-	-	-	1171.0	Rounded
070	-	1	33-50	1	21	2200	1600	NW	fire cracked rock	-	quartz	-	345.6	
070	-	1	33-50	1	21	2200	1600	NW	flakes	11	quartz	T	13.1	
070	-	1	33-50	1	21	2200	1600	NW	flakes	5	chert	T	3.8	
070	-	1	33-50	1	21	2200	1600	NW	pebbles	-	-	-	656.3	Rounded
070	-	1	33-50	1	21	2200	1600	NW	pebbles	-	quartz	-	407.4	Angular quartz
071	-	1	35-50	1	21	2200	1600	SE	flakes	7	quartz	-	3.7	
071	-	1	35-50	1	21	2200	1600	SE	flakes	1	chert	T	0.3	
071	-	1	35-50	1	21	2200	1600	SE	pebbles	-	-	-	2090.4	Rounded
071	-	1	35-50	1	21	2200	1600	SE	pebbles	-	quartz	-	69.3	Angular quartz
072	-	1	29-50	1	21	2200	1600	NE	flakes	12	quartz	T	19.1	
072	-	1	29-50	1	21	2200	1600	NE	flakes	7	chert	T	3.6	
072	-	1	29-50	1	21	2200	1600	NE	pebbles	-	-	-	3777.9	Rounded
072	-	1	29-50	1	21	2200	1600	NE	pebbles	-	quartz	-	277.1	Angular quartz
073	5	1	0-50	1	20	2200	1400	SW	fire cracked rock	-	quartz	-	1321.5	
073	5	1	0-50	1	20	2200	1400	SW	flakes	10	chert	T	24.8	
073	5	1	0-50	1	20	2200	1400	SW	flakes	25	quartz	T	18.0	
073	5	1	0-50	1	20	2200	1400	SW	pebbles	-	-	-	1194.1	Rounded
073	5	1	0-50	1	20	2200	1400	SW	pebbles	-	quartz	-	155.7	Angular quartz
074	5	1	0-50	1	20	2200	1400	NW	fire cracked chert	-	chert	-	44.0	
074	5	1	0-50	1	20	2200	1400	NW	fire cracked rock	-	quartz	-	2782.3	
074	5	1	0-50	1	20	2200	1400	NW	flakes	23	quartz	T	104.0	
074	5	1	0-50	1	20	2200	1400	NW	pebbles	-	-	-	1319.1	Rounded
074	5	1	0-50	1	20	2200	1400	NW	pebbles	-	quartz	-	91.9	Angular quartz
075	5	1	0-50	1	20	2200	1400	SE	fire cracked rock	-	quartz	-	3128.2	
075	5	1	0-50	1	20	2200	1400	SE	fire cracked rock	-	quartz	-	2748.1	
075	5	1	0-50	1	20	2200	1400	SE	fire cracked rock	-	quartz	-	2352.2	
075	5	1	0-50	1	20	2200	1400	SE	flakes	18	quartz	T	15.7	
075	5	1	0-50	1	20	2200	1400	SE	flakes	2	quartz	T	4.8	
075	5	1	0-50	1	20	2200	1400	SE	flakes	3	chert	T	3.5	
075	5	1	0-50	1	20	2200	1400	SE	flakes	8	quartz	T	2.9	
075	5	1	0-50	1	20	2200	1400	SE	flakes	1	chert	S	1.3	
075	5	1	0-50	1	20	2200	1400	SE	flakes	2	chert	T	0.4	
075	5	1	0-50	1	20	2200	1400	SE	flakes	1	chert	T	0.2	
075	5	1	0-50	1	20	2200	1400	SE	pebbles	-	-	-	837.8	Rounded
075	5	1	0-50	1	20	2200	1400	SE	pebbles	-	-	-	51.5	Rounded
075	5	1	0-50	1	20	2200	1400	SE	pebbles	-	quartz	-	396.2	Angular quartz
075	5	1	0-50	1	20	2200	1400	SE	pebbles	-	quartz	-	22.0	Angular quartz
076	5	1	0-50	1	20	2200	1400	NE	fire cracked rock	-	quartz	-	3440.0	
076	5	1	0-50	1	20	2200	1400	NE	fire cracked rock	-	quartz	-	2417.1	
076	5	1	0-50	1	20	2200	1400	NE	flakes	24	quartz	T	17.9	
076	5	1	0-50	1	20	2200	1400	NE	flakes	6	chert	T	5.7	
076	5	1	0-50	1	20	2200	1400	NE	flakes	1	chert	P	5.0	
076	5	1	0-50	1	20	2200	1400	NE	flakes	1	quartz	T	1.3	
076	5	1	0-50	1	20	2200	1400	NE	pebbles	-	-	-	322.4	Rounded
076	5	1	0-50	1	20	2200	1400	NE	pebbles	-	quartz	-	154.6	Angular quartz
077	-	1	36-50	1	15	1800	1600	SW	flakes	15	quartz	T	12.1	
077	-	1	36-50	1	15	1800	1600	SW	flakes	4	quartz	T	7.7	
077	-	1	36-50	1	15	1800	1600	SW	flakes	1	chert	T	0.3	
077	-	1	36-50	1	15	1800	1600	SW	pebbles	-	-	-	566.4	Rounded
077	-	1	36-50	1	15	1800	1600	SW	pebbles	-	quartz	-	350.2	Angular quartz
078	-	1	0-50	1	15	1800	1600	NW	flakes	23	quartz	T	13.0	
078	-	1	0-50	1	15	1800	1600	NW	flakes	6	chert	T	1.3	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
078	-	1	0-50	1	15	1800	1600	NW	pebbles	-	-	-	643.8	Rounded
078	-	1	0-50	1	15	1800	1600	NW	pebbles	-	quartz	-	368.9	Angular quartz
079	-	1	0-50	1	15	1800	1600	SE	flakes	8	quartz	T	75.1	
079	-	1	0-50	1	15	1800	1600	SE	flakes	1	chert	T	0.2	
079	-	1	0-50	1	15	1800	1600	SE	pebbles	-	-	-	295.3	Rounded
079	-	1	0-50	1	15	1800	1600	SE	pebbles	-	quartz	-	281.3	Angular quartz
080	-	1	0-50	1	15	1800	1600	NE	flakes	13	quartz	T	145.2	
080	-	1	0-50	1	15	1800	1600	NE	flakes	4	quartz	T	5.0	
080	-	1	0-50	1	15	1800	1600	NE	flakes	5	chert	T	0.8	
080	-	1	0-50	1	15	1800	1600	NE	pebbles	-	-	-	487.4	Rounded
080	-	1	0-50	1	15	1800	1600	NE	pebbles	-	quartz	-	228.9	Angular quartz
081	-	1	51-84	2	41	3400	1600	SW	debris	-	-	-	29.8	
081	-	1	51-84	2	41	3400	1600	SW	flakes	4	diabase	U	3.0	
081	-	1	51-84	2	41	3400	1600	SW	flakes	2	quartz	T	1.7	
081	-	1	51-84	2	41	3400	1600	SW	flakes	4	quartz	T	1.2	
081	-	1	51-84	2	41	3400	1600	SW	flakes	5	chert	T	1.0	
081	-	1	51-84	2	41	3400	1600	SW	flakes	1	quartz	T	0.3	
081	-	1	51-84	2	41	3400	1600	SW	pebbles	-	-	-	1059.8	Rounded
081	-	1	51-84	2	41	3400	1600	SW	pebbles	-	quartz	-	158.9	Angular quartz
082	-	1	49-84	2	41	3400	1600	NW	debris	-	-	-	31.5	
082	-	1	49-84	2	41	3400	1600	NW	flakes	6	diabase	U	7.5	
082	-	1	49-84	2	41	3400	1600	NW	flakes	5	quartz	T	3.6	
082	-	1	49-84	2	41	3400	1600	NW	flakes	5	chert	T	1.5	
082	-	1	49-84	2	41	3400	1600	NW	flakes	3	quartz	T	0.9	
082	-	1	49-84	2	41	3400	1600	NW	flakes	2	chert	T	0.7	
082	-	1	49-84	2	41	3400	1600	NW	flakes	1	quartz	T	0.4	
082	-	1	49-84	2	41	3400	1600	NW	pebbles	-	-	-	629.1	Rounded
082	-	1	49-84	2	41	3400	1600	NW	pebbles	-	quartz	-	452.8	Angular quartz
083	-	1	53-84	2	41	3400	1600	SE	debris	-	-	-	10.9	
083	-	1	53-84	2	41	3400	1600	SE	fire cracked rock	-	quartz	-	215.9	
083	-	1	53-84	2	41	3400	1600	SE	flakes	3	diabase	U	4.1	
083	-	1	53-84	2	41	3400	1600	SE	flakes	1	quartz	T	2.0	
083	-	1	53-84	2	41	3400	1600	SE	flakes	3	quartz	T	1.3	
083	-	1	53-84	2	41	3400	1600	SE	flakes	1	quartz	T	0.1	
083	-	1	53-84	2	41	3400	1600	SE	pebbles	-	-	-	487.2	Rounded
083	-	1	53-84	2	41	3400	1600	SE	pebbles	-	quartz	-	115.3	Angular quartz
084	-	1	52-84	2	41	3400	1600	NE	debris	-	-	-	13.4	
084	-	1	52-84	2	41	3400	1600	NE	flakes	5	quartz	T	2.1	
084	-	1	52-84	2	41	3400	1600	NE	flakes	4	quartz	T	2.1	
084	-	1	52-84	2	41	3400	1600	NE	flakes	2	quartz	T	0.9	
084	-	1	52-84	2	41	3400	1600	NE	flakes	3	chert	T	0.7	
084	-	1	52-84	2	41	3400	1600	NE	flakes	1	quartz	T	0.5	
084	-	1	52-84	2	41	3400	1600	NE	flakes	1	chert	T	0.4	
084	-	1	52-84	2	41	3400	1600	NE	flakes	1	quartz	T	0.3	
084	-	1	52-84	2	41	3400	1600	NE	flakes	1	chert	T	0.1	
084	-	1	52-84	2	41	3400	1600	NE	pebbles	-	-	-	246.8	Rounded
084	-	1	52-84	2	41	3400	1600	NE	pebbles	-	quartz	-	251.9	Angular quartz
085	6	1	0-50	1	18	2000	1600	SE	flakes	10	chert	T	4.6	
085	6	1	0-50	1	18	2000	1600	SE	flakes	9	quartz	T	4.4	
085	6	1	0-50	1	18	2000	1600	SE	flakes	2	quartz	T	0.7	
085	6	1	0-50	1	18	2000	1600	SE	pebbles	-	-	-	2468.1	Rounded
085	6	1	0-50	1	18	2000	1600	SE	pebbles	-	quartz	-	243.2	Angular quartz
086	6	1	0-50	1	18	2000	1600	NE	cobbles	1	quartz	-	573.1	Angular quartz
086	6	1	0-50	1	18	2000	1600	NE	flakes	1	chert	T	0.5	
086	6	1	0-50	1	18	2000	1600	NE	pebbles	-	-	-	1160.9	Rounded
086	6	1	0-50	1	18	2000	1600	NE	pebbles	-	quartz	-	422.3	Angular quartz

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
087	6	1	0-50	1	18	2000	1600	SW	flakes	5	quartz	T	5.5	
087	6	1	0-50	1	18	2000	1600	SW	flakes	12	chert	T	5.1	
087	6	1	0-50	1	18	2000	1600	SW	flakes	3	quartz	T	1.5	
087	6	1	0-50	1	18	2000	1600	SW	pebbles	-	-	-	1718.5	Rounded
087	6	1	0-50	1	18	2000	1600	SW	pebbles	-	quartz	-	689.9	Angular quartz
088	6	1	0-50	1	18	2000	1600	NW	flakes	9	chert	T	3.9	
088	6	1	0-50	1	18	2000	1600	NW	flakes	3	quartz	T	2.4	
088	6	1	0-50	1	18	2000	1600	NW	flakes	2	quartz	T	2.0	
088	6	1	0-50	1	18	2000	1600	NW	flakes	3	chert	T	2.0	
088	6	1	0-50	1	18	2000	1600	NW	pebbles	-	-	-	1235.8	Rounded
088	6	1	0-50	1	18	2000	1600	NW	pebbles	-	quartz	-	884.3	Angular quartz
089	-	1	35-50	1	12	1600	1600	NW	debris	-	-	-	37.3	
089	-	1	35-50	1	12	1600	1600	NW	flakes	3	chert	T	1.9	
089	-	1	35-50	1	12	1600	1600	NW	flakes	1	quartz	T	1.7	
089	-	1	35-50	1	12	1600	1600	NW	flakes	2	quartz	T	1.4	
089	-	1	35-50	1	12	1600	1600	NW	flakes	1	quartz	T	0.4	
089	-	1	35-50	1	12	1600	1600	NW	pebbles	-	-	-	402.0	Rounded
089	-	1	35-50	1	12	1600	1600	NW	pebbles	-	quartz	-	296.3	Angular quartz
090	-	1	38-50	1	12	1600	1600	NE	flakes	2	quartz	T	0.6	
090	-	1	38-50	1	12	1600	1600	NE	flakes	1	chert	T	0.5	
090	-	1	38-50	1	12	1600	1600	NE	flakes	1	quartz	T	0.4	
090	-	1	38-50	1	12	1600	1600	NE	pebbles	-	-	-	473.0	Rounded
090	-	1	38-50	1	12	1600	1600	NE	pebbles	-	quartz	-	294.2	Angular quartz
091	-	1	38-50	1	13	1800	1200	SW	cobbles	3	quartz	-	887.2	Sub-Angular quartz
091	-	1	38-50	1	13	1800	1200	SW	flakes	9	quartz	T	2.7	
091	-	1	38-50	1	13	1800	1200	SW	flakes	1	chert	T	0.2	
091	-	1	38-50	1	13	1800	1200	SW	flakes	1	chert	T	0.1	
091	-	1	38-50	1	13	1800	1200	SW	pebbles	-	-	-	160.3	Rounded
091	-	1	38-50	1	13	1800	1200	SW	pebbles	-	quartz	-	311.1	Angular quartz
092	-	1	44-50	1	13	1800	1200	NW	debris	-	-	-	8.3	
092	-	1	44-50	1	13	1800	1200	NW	fire cracked rock	-	quartz	-	1073.3	
092	-	1	44-50	1	13	1800	1200	NW	flakes	1	diabase	U	4.3	
092	-	1	44-50	1	13	1800	1200	NW	flakes	2	quartz	T	0.6	
092	-	1	44-50	1	13	1800	1200	NW	flakes	2	quartz	T	0.4	
092	-	1	44-50	1	13	1800	1200	NW	flakes	1	quartz	T	0.2	
092	-	1	44-50	1	13	1800	1200	NW	pebbles	-	-	-	66.2	Rounded
092	-	1	44-50	1	13	1800	1200	NW	pebbles	-	quartz	-	202.5	Angular quartz
093	-	1	39-50	1	13	1800	1200	SE	flakes	2	diabase	U	9.5	
093	-	1	39-50	1	13	1800	1200	SE	flakes	2	quartz	T	3.9	
093	-	1	39-50	1	13	1800	1200	SE	flakes	4	quartz	T	2.0	
093	-	1	39-50	1	13	1800	1200	SE	flakes	3	chert	T	1.6	
093	-	1	39-50	1	13	1800	1200	SE	flakes	3	chert	T	1.5	
093	-	1	39-50	1	13	1800	1200	SE	flakes	1	chert	S	0.8	
093	-	1	39-50	1	13	1800	1200	SE	pebbles	-	-	-	200.8	Rounded
093	-	1	39-50	1	13	1800	1200	SE	pebbles	-	quartz	-	243.4	Angular quartz
094	-	1	40-50	1	13	1800	1200	NE	cobbles	2	quartz	-	703.5	
094	-	1	40-50	1	13	1800	1200	NE	fire cracked rock	-	quartz	-	1302.1	
094	-	1	40-50	1	13	1800	1200	NE	flakes	9	diabase	U	35.3	
094	-	1	40-50	1	13	1800	1200	NE	flakes	20	quartz	T	28.6	
094	-	1	40-50	1	13	1800	1200	NE	flakes	2	quartz	T	2.5	
094	-	1	40-50	1	13	1800	1200	NE	flakes	4	chert	T	0.5	
094	-	1	40-50	1	13	1800	1200	NE	pebbles	-	-	-	229.0	Rounded
094	-	1	40-50	1	13	1800	1200	NE	pebbles	-	quartz	-	589.5	Angular quartz
095	6	1	68-82	1	18	2000	1600	Feature 006	flakes	8	chert	T	2.9	
095	6	1	68-82	1	18	2000	1600	Feature 006	flakes	2	quartz	T	1.6	
095	6	1	68-82	1	18	2000	1600	Feature 006	flakes	1	quartz	T	0.7	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
095	6	1	68-82	1	18	2000	1600	Feature 006	pebbles	-	-	-	136.7	Rounded
095	6	1	68-82	1	18	2000	1600	Feature 006	pebbles	-	quartz	-	97.3	Angular quartz
099	-	1	0-50	1	19	2200	1200	SW	fire cracked rock	-	quartz	-	423.2	
099	-	1	0-50	1	19	2200	1200	SW	flakes	1	quartz	T	2.2	
099	-	1	0-50	1	19	2200	1200	SW	flakes	4	chert	T	1.9	
099	-	1	0-50	1	19	2200	1200	SW	flakes	2	quartz	T	1.1	
099	-	1	0-50	1	19	2200	1200	SW	pebbles	-	-	-	620.1	Rounded
099	-	1	0-50	1	19	2200	1200	SW	pebbles	-	quartz	-	451.6	Angular quartz
100	-	1	0-50	1	19	2200	1200	NW	debris	-	-	-	64.1	
100	-	1	0-50	1	19	2200	1200	NW	fire cracked chert	-	chert	-	79.7	
100	-	1	0-50	1	19	2200	1200	NW	fire cracked rock	-	quartz	-	214.2	
100	-	1	0-50	1	19	2200	1200	NW	flakes	6	quartz	T	4.8	
100	-	1	0-50	1	19	2200	1200	NW	flakes	2	chert	T	2.0	
100	-	1	0-50	1	19	2200	1200	NW	flakes	1	quartz	T	1.8	
100	-	1	0-50	1	19	2200	1200	NW	flakes	2	chert	T	0.9	
100	-	1	0-50	1	19	2200	1200	NW	flakes	2	chert	S	0.3	
100	-	1	0-50	1	19	2200	1200	NW	flakes	1	quartz	T	0.2	
100	-	1	0-50	1	19	2200	1200	NW	pebbles	-	quartz	-	351.9	Angular quartz
100	-	1	0-50	1	19	2200	1200	NW	pebbles	-	-	-	1378.7	
101	-	1	0-50	1	19	2200	1200	SE	debris	-	-	-	70.2	
101	-	1	0-50	1	19	2200	1200	SE	fire cracked chert	-	chert	-	14.0	
101	-	1	0-50	1	19	2200	1200	SE	flakes	3	quartz	T	1.5	
101	-	1	0-50	1	19	2200	1200	SE	flakes	2	quartz	T	0.9	
101	-	1	0-50	1	19	2200	1200	SE	flakes	3	chert	T	0.8	
101	-	1	0-50	1	19	2200	1200	SE	flakes	1	chert	S	0.4	
101	-	1	0-50	1	19	2200	1200	SE	flakes	1	quartz	T	0.2	
101	-	1	0-50	1	19	2200	1200	SE	flakes	1	chalcedony	T	0.1	
101	-	1	0-50	1	19	2200	1200	SE	pebbles	-	-	-	1129.4	Rounded
101	-	1	0-50	1	19	2200	1200	SE	pebbles	-	quartz	-	413.7	Angular quartz
102	-	1	0-50	1	19	2200	1200	NE	debris	-	-	-	82.9	
102	-	1	0-50	1	19	2200	1200	NE	fire cracked chert	-	chert	-	77.6	
102	-	1	0-50	1	19	2200	1200	NE	flakes	4	chert	S	12.3	
102	-	1	0-50	1	19	2200	1200	NE	flakes	3	quartz	T	3.1	
102	-	1	0-50	1	19	2200	1200	NE	flakes	1	quartz	T	0.4	
102	-	1	0-50	1	19	2200	1200	NE	pebbles	-	-	-	1324.2	Rounded
102	-	1	0-50	1	19	2200	1200	NE	pebbles	-	quartz	-	495.8	Angular quartz
103	-	1	56-77	2	38	3400	1400	SW	debris	-	-	-	6.9	
103	-	1	56-77	2	38	3400	1400	SW	flakes	2	quartz	T	0.7	
103	-	1	56-77	2	38	3400	1400	SW	pebbles	-	-	-	375.8	Rounded
103	-	1	56-77	2	38	3400	1400	SW	pebbles	-	quartz	-	102.9	Angular quartz
104	-	1	51-77	2	38	3400	1400	NW	cobbles	1	-	-	296.2	Rounded
104	-	1	51-77	2	38	3400	1400	NW	debris	-	-	-	45.9	
104	-	1	51-77	2	38	3400	1400	NW	flakes	2	chert	S	0.5	
104	-	1	51-77	2	38	3400	1400	NW	pebbles	-	-	-	835.2	Rounded
104	-	1	51-77	2	38	3400	1400	NW	pebbles	-	quartz	-	198.7	Angular quartz
105	-	1	61-77	2	38	3400	1400	SE	flakes	1	quartz	T	1.4	
105	-	1	61-77	2	38	3400	1400	SE	pebbles	-	-	-	158.1	Rounded
105	-	1	61-77	2	38	3400	1400	SE	pebbles	-	quartz	-	26.9	Angular quartz
106	-	1	57-77	2	38	3400	1400	NE	debris	-	-	-	12.3	
106	-	1	57-77	2	38	3400	1400	NE	flakes	1	quartz	T	0.3	
106	-	1	57-77	2	38	3400	1400	NE	flakes	1	quartz	T	0.1	
106	-	1	57-77	2	38	3400	1400	NE	pebbles	-	-	-	302.2	Rounded
106	-	1	57-77	2	38	3400	1400	NE	pebbles	-	quartz	-	49.9	Angular quartz
107	-	1	61-77	2	39	3400	1600	SW	pebbles	-	-	-	53.1	Rounded
107	-	1	61-77	2	39	3400	1600	SW	pebbles	-	quartz	-	20.5	Angular quartz
108	-	1	56-77	2	39	3400	1600	NW	flakes	1	chert	-	0.7	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
108	-	1	56-77	2	39	3400	1600	NW	pebbles	-	-	-	214.3	Rounded
108	-	1	56-77	2	39	3400	1600	NW	pebbles	-	quartz	-	50.7	Angular quartz
109	-	1	65-77	2	39	3400	1600	SE	flakes	1	quartz	T	1.2	
109	-	1	65-77	2	39	3400	1600	SE	pebbles	-	-	-	255.3	Rounded
109	-	1	65-77	2	39	3400	1600	SE	pebbles	-	quartz	-	61.1	Angular quartz
110	-	1	57-77	2	39	3400	1600	NE	pebbles	-	-	-	90.5	Rounded
110	-	1	57-77	2	39	3400	1600	NE	pebbles	-	quartz	-	28.3	Angular quartz
111	-	1	39-50	1	7	1400	1200	SW	debris	4	quartz	U	8.2	Unidentifiable cobbles
111	-	1	39-50	1	7	1400	1200	SW	fire cracked rock	-	quartz	-	6.0	
111	-	1	39-50	1	7	1400	1200	SW	pebbles	-	-	-	313.4	Rounded
111	-	1	39-50	1	7	1400	1200	SW	pebbles	-	quartz	-	97.5	Angular quartz
112	-	1	39-50	1	7	1400	1200	NW	debris	-	-	-	2.3	
112	-	1	39-50	1	7	1400	1200	NW	fire cracked rock	-	quartz	-	240.9	
112	-	1	39-50	1	7	1400	1200	NW	flakes	1	chert	T	0.4	
112	-	1	39-50	1	7	1400	1200	NW	flakes	1	quartz	T	0.3	
112	-	1	39-50	1	7	1400	1200	NW	pebbles	-	-	-	431.5	Rounded
112	-	1	39-50	1	7	1400	1200	NW	pebbles	-	quartz	-	58.4	Angular quartz
113	-	1	32-50	1	7	1400	1200	SE	debris	-	-	-	21.3	
113	-	1	32-50	1	7	1400	1200	SE	fire cracked rock	-	quartz	-	127.9	
113	-	1	32-50	1	7	1400	1200	SE	flakes	7	quartz	T	2.1	
113	-	1	32-50	1	7	1400	1200	SE	flakes	2	chert	T	1.9	
113	-	1	32-50	1	7	1400	1200	SE	flakes	1	quartz	T	0.6	
113	-	1	32-50	1	7	1400	1200	SE	pebbles	-	-	-	907.4	Rounded
113	-	1	32-50	1	7	1400	1200	SE	pebbles	-	quartz	-	302.6	Angular quartz
114	-	1	33-50	1	7	1400	1200	NE	fire cracked rock	-	quartz	-	390.5	
114	-	1	33-50	1	7	1400	1200	NE	flakes	6	quartz	T	19.5	
114	-	1	33-50	1	7	1400	1200	NE	flakes	1	rhyolite	P	13.2	
114	-	1	33-50	1	7	1400	1200	NE	flakes	1	chert	S	2.1	
114	-	1	33-50	1	7	1400	1200	NE	flakes	1	diabase	U	1.4	
114	-	1	33-50	1	7	1400	1200	NE	flakes	1	chert	T	1.2	
114	-	1	33-50	1	7	1400	1200	NE	pebbles	-	quartz	-	417.1	Angular quartz
114	-	1	33-50	1	7	1400	1200	NE	pebbles	-	-	-	1038.3	
115	-	1	40-50	1	16	2000	1200	SW	debris	-	-	-	3.7	
115	-	1	40-50	1	16	2000	1200	SW	fire cracked rock	-	quartz	-	268.8	
115	-	1	40-50	1	16	2000	1200	SW	flakes	2	chert	T	0.7	
115	-	1	40-50	1	16	2000	1200	SW	flakes	1	quartz	T	0.3	
115	-	1	40-50	1	16	2000	1200	SW	pebbles	-	-	-	186.9	Rounded
115	-	1	40-50	1	16	2000	1200	SW	pebbles	-	quartz	-	134.4	Angular quartz
116	-	1	44-50	1	16	2000	1200	NW	debris	-	-	-	126.4	
116	-	1	44-50	1	16	2000	1200	NW	flakes	5	quartz	T	2.3	
116	-	1	44-50	1	16	2000	1200	NW	flakes	1	chert	T	0.3	
116	-	1	44-50	1	16	2000	1200	NW	pebbles	-	quartz	-	173.1	Angular quartz
116	-	1	44-50	1	16	2000	1200	NW	pebbles	-	-	-	112.9	
117	-	1	33-50	1	16	2000	1200	SE	debris	-	-	-	598.8	
117	-	1	33-50	1	16	2000	1200	SE	fire cracked rock	-	quartz	-	3178.7	
117	-	1	33-50	1	16	2000	1200	SE	flakes	5	quartz	T	5.6	
117	-	1	33-50	1	16	2000	1200	SE	flakes	5	chert	T	2.3	
117	-	1	33-50	1	16	2000	1200	SE	flakes	1	diabase	U	1.2	
117	-	1	33-50	1	16	2000	1200	SE	flakes	1	quartz	-	0.2	
117	-	1	33-50	1	16	2000	1200	SE	pebbles	-	-	-	193.4	Rounded
117	-	1	33-50	1	16	2000	1200	SE	pebbles	-	quartz	-	264.6	Angular quartz
118	-	1	34-50	1	16	2000	1200	NE	fire cracked chert	-	chert	-	1.3	
118	-	1	34-50	1	16	2000	1200	NE	fire cracked rock	-	quartz	-	37.1	
118	-	1	34-50	1	16	2000	1200	NE	flakes	7	quartz	T	5.7	
118	-	1	34-50	1	16	2000	1200	NE	flakes	4	chert	T	2.4	
118	-	1	34-50	1	16	2000	1200	NE	flakes	1	chert	T	0.1	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
118	-	1	34-50	1	16	2000	1200	NE	pebbles	-	-	-	292.0	Rounded
118	-	1	34-50	1	16	2000	1200	NE	pebbles	-	quartz	-	140.2	Angular quartz
119	-	1	27-50	1	22	2400	1200	SW	debris	-	-	-	5.3	
119	-	1	27-50	1	22	2400	1200	SW	fire cracked chert	-	chert	-	167.2	
119	-	1	27-50	1	22	2400	1200	SW	flakes	2	chert	T	4.7	
119	-	1	27-50	1	22	2400	1200	SW	flakes	6	quartz	T	4.1	
119	-	1	27-50	1	22	2400	1200	SW	flakes	2	chert	T	3.2	
119	-	1	27-50	1	22	2400	1200	SW	flakes	1	quartz	T	0.4	
119	-	1	27-50	1	22	2400	1200	SW	pebbles	-	-	-	1052.0	Rounded
119	-	1	27-50	1	22	2400	1200	SW	pebbles	-	quartz	-	504.2	Angular quartz
120	-	1	22-50	1	22	2400	1200	NW	debris	-	-	-	50.1	
120	-	1	22-50	1	22	2400	1200	NW	fire cracked chert	-	chert	-	280.2	
120	-	1	22-50	1	22	2400	1200	NW	flakes	9	quartz	T	7.6	
120	-	1	22-50	1	22	2400	1200	NW	flakes	4	quartz	T	3.9	
120	-	1	22-50	1	22	2400	1200	NW	flakes	3	chert	T	1.2	
120	-	1	22-50	1	22	2400	1200	NW	flakes	1	quartz	T	0.6	
120	-	1	22-50	1	22	2400	1200	NW	flakes	1	chert	T	0.2	
120	-	1	22-50	1	22	2400	1200	NW	pebbles	-	-	-	905.6	Rounded
120	-	1	22-50	1	22	2400	1200	NW	pebbles	-	quartz	-	483.5	Angular quartz
121	-	1	23-50	1	22	2400	1200	SE	cobbles	1	quartz	-	306.7	Sub-Angular quartz
121	-	1	23-50	1	22	2400	1200	SE	debris	-	-	-	34.4	
121	-	1	23-50	1	22	2400	1200	SE	fire cracked chert	-	chert	-	186.1	
121	-	1	23-50	1	22	2400	1200	SE	flakes	1	quartz	T	12.1	
121	-	1	23-50	1	22	2400	1200	SE	pebbles	-	-	-	1496.5	Rounded
121	-	1	23-50	1	22	2400	1200	SE	pebbles	-	quartz	-	405.8	Angular quartz
122	-	1	21-50	1	22	2400	1200	NE	cobbles	2	quartz	-	970.1	Angular quartz
122	-	1	21-50	1	22	2400	1200	NE	debris	-	-	-	11.6	
122	-	1	21-50	1	22	2400	1200	NE	fire cracked chert	-	chert	-	270.6	
122	-	1	21-50	1	22	2400	1200	NE	flakes	4	quartz	T	2.2	
122	-	1	21-50	1	22	2400	1200	NE	flakes	2	quartz	T	1.3	
122	-	1	21-50	1	22	2400	1200	NE	flakes	2	chert	T	0.3	
122	-	1	21-50	1	22	2400	1200	NE	pebbles	-	-	-	1232.8	Rounded
122	-	1	21-50	1	22	2400	1200	NE	pebbles	-	quartz	-	540.5	Angular quartz
123	-	1	30-50	1	8	1400	1400	SW	fire cracked rock	-	quartz	-	115.3	
123	-	1	30-50	1	8	1400	1400	SW	flakes	1	quartz	T	0.5	
123	-	1	30-50	1	8	1400	1400	SW	pebbles	-	-	-	756.1	Rounded
123	-	1	30-50	1	8	1400	1400	SW	pebbles	-	quartz	-	247.8	Angular quartz
124	-	1	29-50	1	8	1400	1400	NW	flakes	2	quartz	T	1.0	
124	-	1	29-50	1	8	1400	1400	NW	flakes	3	chert	T	0.5	
124	-	1	29-50	1	8	1400	1400	NW	flakes	2	quartz	T	0.4	
124	-	1	29-50	1	8	1400	1400	NW	pebbles	-	-	-	806.0	Rounded
124	-	1	29-50	1	8	1400	1400	NW	pebbles	-	quartz	-	391.9	Angular quartz
125	-	1	30-50	1	8	1400	1400	SE	debris	-	-	-	22.5	
125	-	1	30-50	1	8	1400	1400	SE	flakes	24	quartz	T	24.7	
125	-	1	30-50	1	8	1400	1400	SE	flakes	8	chert	T	1.2	
125	-	1	30-50	1	8	1400	1400	SE	flakes	2	quartz	T	0.5	
125	-	1	30-50	1	8	1400	1400	SE	flakes	1	quartz	T	0.3	
125	-	1	30-50	1	8	1400	1400	SE	pebbles	-	-	-	1060.5	Rounded
125	-	1	30-50	1	8	1400	1400	SE	pebbles	-	quartz	-	240.3	Angular quartz
126	-	1	25-50	1	8	1400	1400	NE	debris	-	-	-	4.1	
126	-	1	25-50	1	8	1400	1400	NE	flakes	12	quartz	T	11.9	
126	-	1	25-50	1	8	1400	1400	NE	flakes	2	quartz	T	1.3	
126	-	1	25-50	1	8	1400	1400	NE	pebbles	-	-	-	631.5	Rounded
126	-	1	25-50	1	8	1400	1400	NE	pebbles	-	quartz	-	156.1	Angular quartz
127	-	Surface	Surface	-	-	-	-	-	fire cracked rock	-	quartz	-	870.6	
127	-	Surface	Surface	-	-	-	-	-	pebbles	-	-	-	49.2	Rounded

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
128	-	1	26-50	1	17	2000	1400	SW	flakes	14	quartz	T	23.7	
128	-	1	26-50	1	17	2000	1400	SW	flakes	1	chert	S	4.8	
128	-	1	26-50	1	17	2000	1400	SW	flakes	2	chert	T	1.3	
128	-	1	26-50	1	17	2000	1400	SW	pebbles	-	-	-	457.6	Rounded
128	-	1	26-50	1	17	2000	1400	SW	pebbles	-	quartz	-	520.6	Angular quartz
129	-	1	30-50	1	17	2000	1400	NW	flakes	21	quartz	T	17.0	
129	-	1	30-50	1	17	2000	1400	NW	flakes	16	chert	T	13.8	
129	-	1	30-50	1	17	2000	1400	NW	flakes	2	diabase	U	2.3	
129	-	1	30-50	1	17	2000	1400	NW	flakes	2	chert	S	1.0	
129	-	1	30-50	1	17	2000	1400	NW	pebbles	-	-	-	725.7	Rounded
129	-	1	30-50	1	17	2000	1400	NW	pebbles	-	quartz	-	436.3	Angular quartz
130	-	1	28-50	1	17	2000	1400	SE	flakes	16	quartz	T	16.4	
130	-	1	28-50	1	17	2000	1400	SE	flakes	1	chert	S	4.2	
130	-	1	28-50	1	17	2000	1400	SE	flakes	9	chert	T	3.0	
130	-	1	28-50	1	17	2000	1400	SE	pebbles	-	-	-	503.6	Rounded
130	-	1	28-50	1	17	2000	1400	SE	pebbles	-	quartz	-	253.4	Angular quartz
131	-	1	32-50	1	17	2000	1400	NE	flakes	1	chert	S	19.4	
131	-	1	32-50	1	17	2000	1400	NE	flakes	19	quartz	T	17.4	
131	-	1	32-50	1	17	2000	1400	NE	flakes	4	quartz	T	7.3	
131	-	1	32-50	1	17	2000	1400	NE	flakes	4	chert	T	2.0	
131	-	1	32-50	1	17	2000	1400	NE	flakes	8	chert	T	1.8	
131	-	1	32-50	1	17	2000	1400	NE	pebbles	-	-	-	895.2	Rounded
131	-	1	32-50	1	17	2000	1400	NE	pebbles	-	quartz	-	428.1	Angular quartz
132	-	1	54-77	2	36	3200	1600	SW	pebbles	-	-	-	62.0	Rounded
132	-	1	54-77	2	36	3200	1600	SW	pebbles	-	quartz	-	57.9	Angular quartz
133	-	1	56-77	2	36	3200	1600	NW	flakes	2	chert	T	1.3	
133	-	1	56-77	2	36	3200	1600	NW	flakes	1	quartz	T	0.4	
133	-	1	56-77	2	36	3200	1600	NW	pebbles	-	-	-	109.3	Rounded
133	-	1	56-77	2	36	3200	1600	NW	pebbles	-	quartz	-	27.3	Angular quartz
134	-	1	61-77	2	36	3200	1600	SE	pebbles	-	-	-	56.0	Rounded
134	-	1	61-77	2	36	3200	1600	SE	pebbles	-	quartz	-	43.9	Angular quartz
135	-	1	62-77	2	36	3200	1600	NE	pebbles	-	-	-	154.9	Rounded
140	-	1	50	1	23-24	2400	1600	ALL	fire cracked chert	-	chert	-	94.3	
140	-	1	50	1	23-24	2400	1600	ALL	flakes	11	chert	T	3.5	
140	-	1	50	1	23-24	2400	1600	ALL	flakes	8	quartz	T	3.2	
140	-	1	50	1	23-24	2400	1600	ALL	flakes	1	quartz	T	1.2	
140	-	1	50	1	23-24	2400	1600	ALL	pebbles	-	-	-	148.1	Rounded
141	-	1	34-50	1	6	1200	1600	NW	flakes	4	quartz	T	1.9	
141	-	1	34-50	1	6	1200	1600	NW	flakes	2	quartz	T	0.7	
141	-	1	34-50	1	6	1200	1600	NW	pebbles	-	-	-	336.4	Rounded
141	-	1	34-50	1	6	1200	1600	NW	pebbles	-	quartz	-	203.3	Angular quartz
142	-	1	39-50	1	5	1200	1400	NW	flakes	7	quartz	T	16.2	
142	-	1	39-50	1	5	1200	1400	NW	pebbles	-	-	-	335.0	Rounded
142	-	1	39-50	1	5	1200	1400	NW	pebbles	-	quartz	-	209.0	Angular quartz
143	-	1	50	1	16	2000	1200	ALL	flakes	1	quartz	T	15.8	
143	-	1	50	1	16	2000	1200	ALL	flakes	1	chert	S	12.9	
143	-	1	50	1	16	2000	1200	ALL	flakes	3	chert	T	0.7	
143	-	1	50	1	16	2000	1200	ALL	pebbles	-	quartz	-	94.6	Angular quartz
144	-	1	34-50	1	5	1200	1400	NE	cobble	-	-	-	163.4	Rounded
144	-	1	34-50	1	5	1200	1400	NE	cobble	1	quartz	-	716.8	
144	-	1	34-50	1	5	1200	1400	NE	debris	-	-	-	5.2	
144	-	1	34-50	1	5	1200	1400	NE	flakes	6	quartz	T	8.3	
144	-	1	34-50	1	5	1200	1400	NE	flakes	2	chert	T	0.6	
144	-	1	34-50	1	5	1200	1400	NE	flakes	1	quartz	T	0.2	
144	-	1	34-50	1	5	1200	1400	NE	pebbles	-	-	-	305.4	Rounded
144	-	1	34-50	1	5	1200	1400	NE	pebbles	-	quartz	-	283.0	Angular quartz

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
145	-	1	50	1	21	2200	1600	ALL	flakes	3	chert	T	1.1	
145	-	1	50	1	21	2200	1600	ALL	pebbles	-	-	-	114.7	Rounded
145	-	1	50	1	21	2200	1600	ALL	pebbles	-	quartz	-	57.3	Angular quartz
146	-	1	50	1	18	2000	1600	ALL	flakes	4	quartz	T	0.8	
146	-	1	50	1	18	2000	1600	ALL	flakes	2	chert	T	0.4	
146	-	1	50	1	18	2000	1600	ALL	pebbles	-	-	-	98.5	Rounded
147	-	1	50	1	12	1600	1600	ALL	flakes	1	quartz	T	1.0	
147	-	1	50	1	12	1600	1600	ALL	pebbles	-	quartz	-	52.0	Rounded
148	-	1	50	1	15	1800	1600	ALL	flakes	-	diabase	U	9.4	
148	-	1	50	1	15	1800	1600	ALL	flakes	5	quartz	T	6.2	
148	-	1	50	1	15	1800	1600	ALL	flakes	3	chert	T	0.5	
148	-	1	50	1	15	1800	1600	ALL	pebbles	-	-	-	38.9	Rounded
148	-	1	50	1	15	1800	1600	ALL	pebbles	-	quartz	-	85.4	Angular quartz
149	-	1	77	2	36	3200	1600	ALL	flakes	2	quartz	T	0.8	
149	-	1	77	2	36	3200	1600	ALL	pebbles	-	-	-	28.6	Rounded
149	-	1	77	2	36	3200	1600	ALL	pebbles	-	quartz	-	17.5	Angular quartz
150	-	1	77	2	38	3400	1400	ALL	pebbles	-	-	-	90.1	Rounded
150	-	1	77	2	38	3400	1400	ALL	pebbles	-	quartz	-	8.3	Angular quartz
151	-	1	50	1	11	1600	1400	ALL	debris	-	-	-	6.4	
151	-	1	50	1	11	1600	1400	ALL	pebbles	-	-	-	41.4	Rounded
151	-	1	50	1	11	1600	1400	ALL	pebbles	-	quartz	T	34.1	Angular quartz
152	-	1	80	2	41	3600	1400	ALL	flakes	1	chert	T	0.7	
152	-	1	80	2	41	3600	1400	ALL	pebbles	-	-	-	21.3	Rounded
152	-	1	80	2	41	3600	1400	ALL	pebbles	-	quartz	-	87.4	Angular quartz
153	-	1	77	2	39	3400	1600	ALL	pebbles	-	-	-	26.5	Rounded
153	-	1	77	2	39	3400	1600	ALL	pebbles	-	quartz	-	9.6	Angular quartz
154	-	1	50	1	13	1800	1200	ALL	flakes	5	quartz	T	4.7	
154	-	1	50	1	13	1800	1200	ALL	pebbles	-	-	-	17.7	Rounded
154	-	1	50	1	13	1800	1200	ALL	pebbles	-	quartz	-	137.8	Angular quartz
155	-	1	50	1	20	2200	1400	ALL	fire cracked chert	-	chert	-	1.7	
155	-	1	50	1	20	2200	1400	ALL	pebbles	-	-	-	31.6	Rounded
155	-	1	50	1	20	2200	1400	ALL	pebbles	-	quartz	-	48.8	Angular quartz
156	-	1	50	1	14	1800	1400	ALL	flakes	8	quartz	T	2.7	
156	-	1	50	1	14	1800	1400	ALL	flakes	2	chert	T	0.8	
156	-	1	50	1	14	1800	1400	ALL	pebbles	-	-	-	33.0	Rounded
156	-	1	50	1	14	1800	1400	ALL	pebbles	-	quartz	-	243.0	Angular quartz
159	-	1	50	1	17	2000	1400	ALL	fire cracked chert	-	chert	-	0.8	
159	-	1	50	1	17	2000	1400	ALL	pebbles	-	-	-	29.0	Rounded
159	-	1	50	1	17	2000	1400	ALL	pebbles	-	quartz	-	57.9	Angular quartz
160	-	1	50	1	19	2200	1200	ALL	flakes	2	chert	S	0.8	
160	-	1	50	1	19	2200	1200	ALL	pebbles	-	-	-	71.0	Rounded
160	-	1	50	1	19	2200	1200	ALL	pebbles	-	quartz	-	46.1	Angular quartz
161	-	1	44-50	1	4	1200	1200	NW	flakes	2	quartz	T	0.8	
161	-	1	44-50	1	4	1200	1200	NW	pebbles	-	-	-	649.5	Rounded
161	-	1	44-50	1	4	1200	1200	NW	pebbles	-	quartz	-	381.2	Angular quartz
162	-	1	40-50	1	4	1200	1200	NE	flakes	4	quartz	T	4.4	
162	-	1	40-50	1	4	1200	1200	NE	flakes	3	chert	T	1.1	
162	-	1	40-50	1	4	1200	1200	NE	flakes	1	chert	T	0.3	
162	-	1	40-50	1	4	1200	1200	NE	flakes	1	chert	T	0.1	
162	-	1	40-50	1	4	1200	1200	NE	pebbles	-	-	-	467.5	Rounded
162	-	1	40-50	1	4	1200	1200	NE	pebbles	-	quartz	-	276.3	Angular quartz
163	-	2	96	2	42	3600	1600	ALL	pebbles	-	-	-	28.1	Rounded
164	-	1	84	2	41	3600	1400	ALL	flakes	1	chert	T	0.7	
164	-	1	84	2	41	3600	1400	ALL	flakes	1	chert	S	0.3	
164	-	1	84	2	41	3600	1400	ALL	pebbles	-	-	-	40.1	Rounded
165	-	1	0-50	1	26	2600	1400	SE	cobbles	-	-	-	3332.2	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
165	-	1	0-50	1	26	2600	1400	SE	cobbles	5	quartz	-	3040.0	
165	-	1	0-50	1	26	2600	1400	SE	cobbles	4	quartz	-	2370.8	
165	-	1	0-50	1	26	2600	1400	SE	fire cracked chert	-	chert	-	1.2	
165	-	1	0-50	1	26	2600	1400	SE	fire cracked rock	-	quartz	-	2940.2	
165	-	1	0-50	1	26	2600	1400	SE	fire cracked rock	-	quartz	-	1578.5	
165	-	1	0-50	1	26	2600	1400	SE	fire cracked rock	-	quartz	-	1347.3	
165	-	1	0-50	1	26	2600	1400	SE	fire cracked rock	-	quartz	-	1280.9	
165	-	1	0-50	1	26	2600	1400	SE	flakes	44	chert	T	38.7	
165	-	1	0-50	1	26	2600	1400	SE	flakes	5	quartz	T	3.0	
165	-	1	0-50	1	26	2600	1400	SE	flakes	3	quartz	T	1.2	
165	-	1	0-50	1	26	2600	1400	SE	flakes	2	chert	T	0.5	
165	-	1	0-50	1	26	2600	1400	SE	pebbles	-	-	-	549.7	Rounded
165	-	1	0-50	1	26	2600	1400	SE	pebbles	-	quartz	-	746.2	Angular quartz
166	-	1	24-50	1	27	2600	1600	SW	cobbles	3	quartz	-	722.6	
166	-	1	24-50	1	27	2600	1600	SW	fire cracked rock	-	quartz	-	3096.7	
166	-	1	24-50	1	27	2600	1600	SW	fire cracked rock	-	quartz	-	1617.5	
166	-	1	24-50	1	27	2600	1600	SW	flakes	8	chert	T	4.9	
166	-	1	24-50	1	27	2600	1600	SW	flakes	6	quartz	T	3.7	
166	-	1	24-50	1	27	2600	1600	SW	flakes	2	chert	T	1.4	
166	-	1	24-50	1	27	2600	1600	SW	flakes	4	chert	T	1.3	
166	-	1	24-50	1	27	2600	1600	SW	flakes	3	quartz	T	0.9	
166	-	1	24-50	1	27	2600	1600	SW	flakes	1	quartz	T	0.2	
166	-	1	24-50	1	27	2600	1600	SW	pebbles	-	-	-	376.7	Rounded
166	-	1	24-50	1	27	2600	1600	SW	pebbles	-	-	-	29.3	Rounded
166	-	1	24-50	1	27	2600	1600	SW	pebbles	-	quartz	-	443.7	Angular quartz
167	-	1	0-77	2	35	3200	1400	NW	flakes	5	quartz	T	1.6	
167	-	1	0-77	2	35	3200	1400	NW	pebbles	-	-	-	89.4	Rounded
167	-	1	0-77	2	35	3200	1400	NW	pebbles	-	quartz	-	58.0	Angular quartz
169	-	2	50-60	1	22	2400	1200	SW	debris	-	-	-	202.3	
169	-	2	50-60	1	22	2400	1200	SW	fire cracked chert	-	chert	-	253.1	
169	-	2	50-60	1	22	2400	1200	SW	fire cracked rock	-	quartz	-	746.9	
169	-	2	50-60	1	22	2400	1200	SW	flakes	5	quartz	T	4.1	
169	-	2	50-60	1	22	2400	1200	SW	flakes	7	chert	T	2.0	
169	-	2	50-60	1	22	2400	1200	SW	flakes	4	chert	T	1.4	
169	-	2	50-60	1	22	2400	1200	SW	flakes	1	quartz	T	0.2	
169	-	2	50-60	1	22	2400	1200	SW	pebbles	-	-	-	75.4	Rounded
170	-	2	50-60	1	22	2400	1200	NW	fire cracked chert	-	chert	-	355.3	
170	-	2	50-60	1	22	2400	1200	NW	fire cracked rock	-	quartz	-	458.0	
170	-	2	50-60	1	22	2400	1200	NW	flakes	1	quartz	T	2.4	
170	-	2	50-60	1	22	2400	1200	NW	flakes	7	chert	T	1.9	
170	-	2	50-60	1	22	2400	1200	NW	flakes	2	quartz	T	1.5	
170	-	2	50-60	1	22	2400	1200	NW	flakes	1	chert	T	0.5	
170	-	2	50-60	1	22	2400	1200	NW	flakes	1	quartz	T	0.3	
170	-	2	50-60	1	22	2400	1200	NW	pebbles	-	-	-	115.7	Rounded
170	-	2	50-60	1	22	2400	1200	NW	pebbles	-	quartz	-	286.3	Angular quartz
171	-	2	50-60	1	22	2400	1200	SE	fire cracked chert	-	chert	-	210.6	
171	-	2	50-60	1	22	2400	1200	SE	flakes	3	quartz	T	4.6	
171	-	2	50-60	1	22	2400	1200	SE	flakes	12	chert	T	3.8	
171	-	2	50-60	1	22	2400	1200	SE	flakes	1	quartz	T	0.4	
171	-	2	50-60	1	22	2400	1200	SE	pebbles	-	-	-	34.2	Rounded
171	-	2	50-60	1	22	2400	1200	SE	pebbles	-	quartz	-	587.9	Angular quartz
172	-	2	50-60	1	22	2400	1200	NE	fire cracked chert	-	chert	-	422.8	
172	-	2	50-60	1	22	2400	1200	NE	flakes	2	quartz	T	7.3	
172	-	2	50-60	1	22	2400	1200	NE	flakes	2	quartz	T	0.5	
172	-	2	50-60	1	22	2400	1200	NE	flakes	1	quartz	T	0.3	
172	-	2	50-60	1	22	2400	1200	NE	flakes	1	chert	T	0.2	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
172	-	2	50-60	1	22	2400	1200	NE	flakes	1	chert	T	0.1	
172	-	2	50-60	1	22	2400	1200	NE	pebbles	-	quartz	-	351.0	Angular quartz
173	-	2	50-60	1	21	2200	1600	SW	debris	-	-	-	141.2	
173	-	2	50-60	1	21	2200	1600	SW	flakes	7	quartz	T	3.8	
173	-	2	50-60	1	21	2200	1600	SW	flakes	1	quartz	T	2.7	
173	-	2	50-60	1	21	2200	1600	SW	flakes	3	chert	T	1.1	
173	-	2	50-60	1	21	2200	1600	SW	flakes	1	quartz	T	0.5	
173	-	2	50-60	1	21	2200	1600	SW	flakes	1	diabase	U	0.4	
173	-	2	50-60	1	21	2200	1600	SW	pebbles	-	-	-	63.0	Rounded
173	-	2	50-60	1	21	2200	1600	SW	pebbles	-	quartz	-	125.8	Angular quartz
174	-	2	50-60	1	21	2200	1600	NW	debris	-	-	-	22.3	
174	-	2	50-60	1	21	2200	1600	NW	fire cracked chert	-	chert	-	4.3	
174	-	2	50-60	1	21	2200	1600	NW	fire cracked rock	-	quartz	-	51.5	
174	-	2	50-60	1	21	2200	1600	NW	flakes	2	diabase	U	1.6	
174	-	2	50-60	1	21	2200	1600	NW	flakes	2	chert	T	1.4	
174	-	2	50-60	1	21	2200	1600	NW	flakes	1	quartz	T	1.0	
174	-	2	50-60	1	21	2200	1600	NW	flakes	2	quartz	T	0.9	
174	-	2	50-60	1	21	2200	1600	NW	pebbles	-	-	-	72.5	Rounded
174	-	2	50-60	1	21	2200	1600	NW	pebbles	-	quartz	-	57.6	Angular quartz
175	-	2	50-60	1	21	2200	1600	SE	debris	-	-	-	49.9	
175	-	2	50-60	1	21	2200	1600	SE	flakes	4	quartz	T	2.7	
175	-	2	50-60	1	21	2200	1600	SE	flakes	3	chert	T	0.9	
175	-	2	50-60	1	21	2200	1600	SE	flakes	1	chert	T	0.8	
175	-	2	50-60	1	21	2200	1600	SE	pebbles	-	-	-	166.9	Rounded
175	-	2	50-60	1	21	2200	1600	SE	pebbles	-	quartz	-	194.5	Angular quartz
176	-	2	50-60	1	21	2200	1600	NE	debris	-	-	-	66.5	
176	-	2	50-60	1	21	2200	1600	NE	flakes	1	quartz	T	0.9	
176	-	2	50-60	1	21	2200	1600	NE	flakes	1	diabase	U	0.7	
176	-	2	50-60	1	21	2200	1600	NE	flakes	2	chert	T	0.3	
176	-	2	50-60	1	21	2200	1600	NE	pebbles	-	-	-	85.4	Rounded
176	-	2	50-60	1	21	2200	1600	NE	pebbles	-	quartz	-	91.1	Angular quartz
177	-	1	50	1	7	1400	1200	ALL	flakes	4	quartz	T	1.3	
177	-	1	50	1	7	1400	1200	ALL	pebbles	-	-	-	32.0	Rounded
177	-	1	50	1	7	1400	1200	ALL	pebbles	-	quartz	-	10.5	Angular quartz
178	-	1	50	1	8	1400	1400	ALL	flakes	5	quartz	T	11.4	
178	-	1	50	1	8	1400	1400	ALL	flakes	2	chert	T	0.5	
178	-	1	50	1	8	1400	1400	ALL	pebbles	-	-	-	17.4	Rounded
178	-	1	50	1	8	1400	1400	ALL	pebbles	-	quartz	-	22.7	Angular quartz
179	12	1	0-77	2	37	3400	1200	SE	flakes	3	chert	T	1.8	
179	12	1	0-77	2	37	3400	1200	SE	flakes	3	quartz	T	1.7	
179	12	1	0-77	2	37	3400	1200	SE	flakes	2	quartz	T	0.3	
179	12	1	0-77	2	37	3400	1200	SE	pebbles	-	-	-	524.4	Rounded
179	12	1	0-77	2	37	3400	1200	SE	pebbles	-	quartz	-	161.9	Angular quartz
180	-	2	50-60	1	23	2400	1400	SW	debris	-	-	-	133.2	
180	-	2	50-60	1	23	2400	1400	SW	fire cracked chert	-	chert	-	164.3	
180	-	2	50-60	1	23	2400	1400	SW	fire cracked rock	-	quartz	-	211.5	
180	-	2	50-60	1	23	2400	1400	SW	flakes	2	chert	T	4.9	
180	-	2	50-60	1	23	2400	1400	SW	flakes	4	quartz	T	3.6	
180	-	2	50-60	1	23	2400	1400	SW	flakes	3	chert	T	0.5	
180	-	2	50-60	1	23	2400	1400	SW	pebbles	-	-	-	97.6	Rounded
180	-	2	50-60	1	23	2400	1400	SW	pebbles	-	quartz	-	98.0	Angular quartz
181	-	2	50-60	2	23	2400	1400	NW	debris	-	-	-	31.0	
181	-	2	50-60	2	23	2400	1400	NW	fire cracked chert	-	chert	-	253.9	
181	-	2	50-60	2	23	2400	1400	NW	flakes	4	quartz	T	13.6	
181	-	2	50-60	2	23	2400	1400	NW	flakes	2	chert	S	5.2	
181	-	2	50-60	2	23	2400	1400	NW	flakes	2	diabase	U	1.1	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
181	-	2	50-60	2	23	2400	1400	NW	flakes	4	chert	T	0.9	
181	-	2	50-60	2	23	2400	1400	NW	pebbles	-	-	-	79.9	Rounded
181	-	2	50-60	2	23	2400	1400	NW	pebbles	-	quartz	-	188.7	Angular quartz
182	-	2	50-60	1	23	2400	1400	SE	debris	-	-	-	50.8	
182	-	2	50-60	1	23	2400	1400	SE	fire cracked chert	-	chert	-	81.8	
182	-	2	50-60	1	23	2400	1400	SE	flakes	1	quartz	T	9.7	
182	-	2	50-60	1	23	2400	1400	SE	flakes	5	chert	T	1.3	
182	-	2	50-60	1	23	2400	1400	SE	pebbles	-	-	-	65.3	Rounded
182	-	2	50-60	1	23	2400	1400	SE	pebbles	-	quartz	-	338.7	Angular quartz
183	-	2	50-60	1	23	2400	1400	NE	fire cracked chert	-	chert	-	70.2	
183	-	2	50-60	1	23	2400	1400	NE	fire cracked rock	-	quartz	-	283.1	
183	-	2	50-60	1	23	2400	1400	NE	flakes	6	diabase	U	9.0	
183	-	2	50-60	1	23	2400	1400	NE	flakes	9	quartz	T	7.1	
183	-	2	50-60	1	23	2400	1400	NE	flakes	7	chert	T	5.1	
183	-	2	50-60	1	23	2400	1400	NE	flakes	3	chert	T	2.2	
183	-	2	50-60	1	23	2400	1400	NE	flakes	3	chert	S	1.1	
183	-	2	50-60	1	23	2400	1400	NE	pebbles	-	-	-	80.9	Rounded
183	-	2	50-60	1	23	2400	1400	NE	pebbles	-	quartz	-	166.6	Angular quartz
184	-	2	50-60	1	7	1400	1200	SW	debris	-	-	-	26.5	
184	-	2	50-60	1	7	1400	1200	SW	flakes	2	chert	T	0.7	
184	-	2	50-60	1	7	1400	1200	SW	flakes	1	chert	S	0.6	
184	-	2	50-60	1	7	1400	1200	SW	flakes	2	quartz	T	0.4	
184	-	2	50-60	1	7	1400	1200	SW	pebbles	-	-	-	69.0	Rounded
184	-	2	50-60	1	7	1400	1200	SW	pebbles	-	quartz	-	124.6	Angular quartz
185	-	2	50-60	1	7	1400	1200	NW	debris	-	-	-	185.2	
185	-	2	50-60	1	7	1400	1200	NW	fire cracked rock	-	quartz	-	208.7	
185	-	2	50-60	1	7	1400	1200	NW	flakes	4	chert	T	0.7	
185	-	2	50-60	1	7	1400	1200	NW	flakes	2	chert	T	0.4	
185	-	2	50-60	1	7	1400	1200	NW	pebbles	-	-	-	143.4	Rounded
185	-	2	50-60	1	7	1400	1200	NW	pebbles	-	quartz	-	94.1	Angular quartz
186	-	2	50-60	1	7	1400	1200	SE	debris	-	-	-	118.4	
186	-	2	50-60	1	7	1400	1200	SE	flakes	1	diabase	U	2.2	
186	-	2	50-60	1	7	1400	1200	SE	flakes	4	quartz	T	1.3	
186	-	2	50-60	1	7	1400	1200	SE	flakes	1	quartz	T	0.6	
186	-	2	50-60	1	7	1400	1200	SE	flakes	1	quartz	T	0.6	
186	-	2	50-60	1	7	1400	1200	SE	flakes	1	quartz	T	0.1	
186	-	2	50-60	1	7	1400	1200	SE	pebbles	-	-	-	25.7	Rounded
186	-	2	50-60	1	7	1400	1200	SE	pebbles	-	quartz	-	85.1	Angular quartz
187	-	2	50-60	1	7	1400	1200	NE	debris	-	-	-	104.2	
187	-	2	50-60	1	7	1400	1200	NE	flakes	4	chert	T	0.6	
187	-	2	50-60	1	7	1400	1200	NE	pebbles	-	-	-	39.4	Rounded
187	-	2	50-60	1	7	1400	1200	NE	pebbles	-	quartz	-	47.9	Angular quartz
188	-	2	77-87	2	35	3200	1400	NW	flakes	4	quartz	T	0.6	
188	-	2	77-87	2	35	3200	1400	NW	pebbles	-	-	-	111.4	Rounded
188	-	2	77-87	2	35	3200	1400	NW	pebbles	-	quartz	-	12.8	Angular quartz
189	-	2	77-87	2	34	3200	1200	NE	fire cracked rock	-	quartz	-	48.5	
189	-	2	77-87	2	34	3200	1200	NE	flakes	15	quartz	T	5.3	
189	-	2	77-87	2	34	3200	1200	NE	flakes	1	chert	T	0.5	
189	-	2	77-87	2	34	3200	1200	NE	pebbles	-	-	-	129.8	Rounded
189	-	2	77-87	2	34	3200	1200	NE	pebbles	-	quartz	-	110.5	Angular quartz
190	-	2	77-87	2	37	3400	1200	SE	debris	-	-	-	2.4	
190	-	2	77-87	2	37	3400	1200	SE	flakes	4	quartz	T	6.4	
190	-	2	77-87	2	37	3400	1200	SE	flakes	3	diabase	U	3.2	
190	-	2	77-87	2	37	3400	1200	SE	flakes	3	chert	T	0.4	
190	-	2	77-87	2	37	3400	1200	SE	flakes	1	chert	T	0.2	
190	-	2	77-87	2	37	3400	1200	SE	pebbles	-	-	-	36.5	Rounded

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
190	-	2	77-87	2	37	3400	1200	SE	pebbles	-	quartz	-	60.4	Angular quartz
191	-	2	50-60	1	20	2200	1400	SW	debris	-	-	-	100.2	
191	-	2	50-60	1	20	2200	1400	SW	fire cracked chert	-	chert	-	9.0	
191	-	2	50-60	1	20	2200	1400	SW	fire cracked rock	-	quartz	-	500.0	
191	-	2	50-60	1	20	2200	1400	SW	flakes	1	chert	T	0.3	
191	-	2	50-60	1	20	2200	1400	SW	flakes	1	quartz	T	0.2	
191	-	2	50-60	1	20	2200	1400	SW	pebbles	-	-	-	67.4	
192	-	2	50-60	1	20	2200	1400	NW	debris	-	-	-	191.9	
192	-	2	50-60	1	20	2200	1400	NW	fire cracked chert	-	chert	-	46.8	
192	-	2	50-60	1	20	2200	1400	NW	fire cracked rock	-	quartz	-	242.2	
192	-	2	50-60	1	20	2200	1400	NW	flakes	4	quartz	T	3.2	
192	-	2	50-60	1	20	2200	1400	NW	flakes	1	diabase	U	1.9	
192	-	2	50-60	1	20	2200	1400	NW	flakes	5	chert	T	0.9	
192	-	2	50-60	1	20	2200	1400	NW	pebbles	-	-	-	62.8	Rounded
192	-	2	50-60	1	20	2200	1400	NW	pebbles	-	quartz	-	220.7	
193	-	2	50-60	1	20	2200	1400	SE	debris	-	-	-	51.8	
193	-	2	50-60	1	20	2200	1400	SE	flakes	5	quartz	T	5.1	
193	-	2	50-60	1	20	2200	1400	SE	flakes	1	diabase	U	2.0	
193	-	2	50-60	1	20	2200	1400	SE	flakes	2	chert	T	0.7	
193	-	2	50-60	1	20	2200	1400	SE	pebbles	-	-	-	49.8	Rounded
193	-	2	50-60	1	20	2200	1400	SE	pebbles	-	quartz	-	121.4	Angular quartz
194	-	2	50-60	1	20	2200	1400	NE	debris	-	-	-	29.4	
194	-	2	50-60	1	20	2200	1400	NE	fire cracked rock	-	quartz	-	576.9	
194	-	2	50-60	1	20	2200	1400	NE	flakes	4	quartz	T	6.7	
194	-	2	50-60	1	20	2200	1400	NE	flakes	2	diabase	U	4.2	
194	-	2	50-60	1	20	2200	1400	NE	flakes	3	quartz	T	2.0	
194	-	2	50-60	1	20	2200	1400	NE	flakes	3	chert	T	0.5	
194	-	2	50-60	1	20	2200	1400	NE	pebbles	-	-	-	100.4	Rounded
194	-	2	50-60	1	20	2200	1400	NE	pebbles	-	quartz	-	128.4	Angular quartz
195	-	2	77-87	2	38	3400	1400	SW	flakes	3	chert	T	0.7	
195	-	2	77-87	2	38	3400	1400	SW	pebbles	-	-	-	66.3	Rounded
195	-	2	77-87	2	38	3400	1400	SW	pebbles	-	quartz	-	357.5	
196	-	2	77-87	2	38	3400	1400	NW	flakes	6	quartz	T	5.4	
196	-	2	77-87	2	38	3400	1400	NW	flakes	1	diabase	U	1.3	
196	-	2	77-87	2	38	3400	1400	NW	flakes	2	chert	T	0.6	
196	-	2	77-87	2	38	3400	1400	NW	pebbles	-	-	-	42.4	Rounded
196	-	2	77-87	2	38	3400	1400	NW	pebbles	-	quartz	-	72.0	Angular quartz
197	-	2	77-87	2	38	3400	1400	SE	flakes	1	diabase	U	1.9	
197	-	2	77-87	2	38	3400	1400	SE	pebbles	-	-	-	15.8	Rounded
197	-	2	77-87	2	38	3400	1400	SE	pebbles	-	quartz	-	13.9	Angular quartz
198	-	2	77-87	2	38	3400	1400	NE	flakes	1	chert	T	1.5	
198	-	2	77-87	2	38	3400	1400	NE	pebbles	-	-	-	38.8	Rounded
198	-	2	77-87	2	38	3400	1400	NE	pebbles	-	quartz	-	55.8	
199	-	2	50-60	1	4	1200	1200	NW	debris	-	-	-	67.2	
199	-	2	50-60	1	4	1200	1200	NW	fire cracked rock	-	quartz	-	238.4	
199	-	2	50-60	1	4	1200	1200	NW	flakes	4	quartz	T	3.5	
199	-	2	50-60	1	4	1200	1200	NW	flakes	1	chert	T	0.4	
199	-	2	50-60	1	4	1200	1200	NW	pebbles	-	-	-	103.8	Rounded
199	-	2	50-60	1	4	1200	1200	NW	pebbles	-	quartz	-	78.9	Angular quartz
200	-	2	50-60	1	4	1200	1200	NE	debris	-	-	-	29.2	
200	-	2	50-60	1	4	1200	1200	NE	fire cracked rock	1	quartz	-	134.4	
200	-	2	50-60	1	4	1200	1200	NE	flakes	8	quartz	T	3.7	
200	-	2	50-60	1	4	1200	1200	NE	flakes	2	chert	T	2.2	
200	-	2	50-60	1	4	1200	1200	NE	flakes	1	diabase	U	0.5	
200	-	2	50-60	1	4	1200	1200	NE	pebbles	-	-	-	23.4	Rounded
200	-	2	50-60	1	4	1200	1200	NE	pebbles	-	quartz	-	40.4	Angular quartz

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
201	15	2	50-60	1	8	1400	1400	SW	debris	-	-	-	127.4	
201	15	2	50-60	1	8	1400	1400	SW	fire cracked rock	-	quartz	-	92.0	
201	15	2	50-60	1	8	1400	1400	SW	flakes	4	quartz	T	7.6	
201	15	2	50-60	1	8	1400	1400	SW	flakes	1	diabase	U	2.0	
201	15	2	50-60	1	8	1400	1400	SW	flakes	2	diabase	U	1.7	
201	15	2	50-60	1	8	1400	1400	SW	flakes	4	chert	T	0.7	
201	15	2	50-60	1	8	1400	1400	SW	flakes	1	diabase	U	0.6	
201	15	2	50-60	1	8	1400	1400	SW	pebbles	-	-	-	52.9	Rounded
201	15	2	50-60	1	8	1400	1400	SW	pebbles	-	quartz	-	69.9	Angular quartz
202	-	2	50-60	1	8	1400	1400	NW	debris	-	-	-	21.7	
202	-	2	50-60	1	8	1400	1400	NW	fire cracked rock	-	quartz	-	150.9	
202	-	2	50-60	1	8	1400	1400	NW	flakes	1	diabase	U	12.5	
202	-	2	50-60	1	8	1400	1400	NW	flakes	4	diabase	U	3.5	
202	-	2	50-60	1	8	1400	1400	NW	flakes	9	quartz	T	3.3	
202	-	2	50-60	1	8	1400	1400	NW	flakes	4	chert	T	0.5	
202	-	2	50-60	1	8	1400	1400	NW	flakes	1	diabase	U	0.3	
202	-	2	50-60	1	8	1400	1400	NW	flakes	1	chert	T	0.1	
202	-	2	50-60	1	8	1400	1400	NW	pebbles	-	-	-	93.8	Rounded
202	-	2	50-60	1	8	1400	1400	NW	pebbles	-	quartz	-	64.2	Angular quartz
203	15	2	50-60	1	8	1400	1400	SE	debris	-	-	-	71.8	
203	15	2	50-60	1	8	1400	1400	SE	flakes	13	quartz	T	11.8	
203	15	2	50-60	1	8	1400	1400	SE	flakes	2	diabase	U	2.1	
203	15	2	50-60	1	8	1400	1400	SE	flakes	1	quartz	T	0.8	
203	15	2	50-60	1	8	1400	1400	SE	flakes	3	Chert	T	0.5	
203	15	2	50-60	1	8	1400	1400	SE	pebbles	-	-	-	67.6	Rounded
203	15	2	50-60	1	8	1400	1400	SE	pebbles	-	quartz	-	106.3	
204	-	2	50-60	1	8	1400	1400	NE	debris	-	-	-	10.5	
204	-	2	50-60	1	8	1400	1400	NE	flakes	8	quartz	T	4.3	
204	-	2	50-60	1	8	1400	1400	NE	flakes	1	diabase	U	2.5	
204	-	2	50-60	1	8	1400	1400	NE	flakes	2	chert	T	1.8	
204	-	2	50-60	1	8	1400	1400	NE	flakes	2	diabase	U	0.9	
204	-	2	50-60	1	8	1400	1400	NE	flakes	2	chert	T	0.3	
204	-	2	50-60	1	8	1400	1400	NE	pebbles	-	-	-	89.1	Rounded
204	-	2	50-60	1	8	1400	1400	NE	pebbles	-	quartz	-	96.4	Angular quartz
205	-	2	50-60	1	19	2200	1200	SW	debris	-	-	-	276.9	
205	-	2	50-60	1	19	2200	1200	SW	fire cracked chert	-	Chert	-	8.3	
205	-	2	50-60	1	19	2200	1200	SW	fire cracked rock	-	quartz	-	241.3	
205	-	2	50-60	1	19	2200	1200	SW	flakes	8	quartz	T	4.8	
205	-	2	50-60	1	19	2200	1200	SW	flakes	6	chert	T	1.3	
205	-	2	50-60	1	19	2200	1200	SW	flakes	2	chert	T	0.4	
205	-	2	50-60	1	19	2200	1200	SW	flakes	1	chert	T	0.1	
205	-	2	50-60	1	19	2200	1200	SW	pebbles	-	-	-	89.7	Rounded
205	-	2	50-60	1	19	2200	1200	SW	pebbles	-	quartz	-	158.8	
206	-	2	50-60	1	19	2200	1200	NW	debris	-	-	-	38.3	
206	-	2	50-60	1	19	2200	1200	NW	fire cracked chert	-	chert	-	45.4	
206	-	2	50-60	1	19	2200	1200	NW	fire cracked rock	-	quartz	-	709.2	
206	-	2	50-60	1	19	2200	1200	NW	flakes	2	diabase	U	5.0	
206	-	2	50-60	1	19	2200	1200	NW	flakes	1	quartz	T	2.0	
206	-	2	50-60	1	19	2200	1200	NW	flakes	3	chert	T	0.6	
206	-	2	50-60	1	19	2200	1200	NW	flakes	1	quartz	T	0.2	
206	-	2	50-60	1	19	2200	1200	NW	flakes	1	quartz	T	0.2	
206	-	2	50-60	1	19	2200	1200	NW	flakes	1	chert	T	0.2	
206	-	2	50-60	1	19	2200	1200	NW	pebbles	-	-	-	73.2	Rounded
206	-	2	50-60	1	19	2200	1200	NW	pebbles	-	quartz	-	269.3	Angular quartz
207	-	2	50-60	1	19	2200	1200	SE	debris	-	-	-	66.3	
207	-	2	50-60	1	19	2200	1200	SE	fire cracked chert	-	chert	-	5.9	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
207	-	2	50-60	1	19	2200	1200	SE	fire cracked rock	-	quartz	-	531.5	
207	-	2	50-60	1	19	2200	1200	SE	flakes	1	quartz	T	12.7	
207	-	2	50-60	1	19	2200	1200	SE	flakes	1	diabase	U	2.1	
207	-	2	50-60	1	19	2200	1200	SE	flakes	1	quartz	T	0.7	
207	-	2	50-60	1	19	2200	1200	SE	flakes	2	chert	T	0.3	
207	-	2	50-60	1	19	2200	1200	SE	pebbles	-	-	-	112.7	Rounded
207	-	2	50-60	1	19	2200	1200	SE	pebbles	-	quartz	-	77.5	Angular quartz
208	-	2	50-60	1	19	2200	1200	NE	cobbles	1	-	-	378.1	Rounded
208	-	2	50-60	1	19	2200	1200	NE	debris	-	-	-	122.5	
208	-	2	50-60	1	19	2200	1200	NE	fire cracked chert	-	chert	-	80.9	
208	-	2	50-60	1	19	2200	1200	NE	fire cracked rock	-	quartz	-	771.3	
208	-	2	50-60	1	19	2200	1200	NE	flakes	1	chert	S	21.0	
208	-	2	50-60	1	19	2200	1200	NE	flakes	5	quartz	T	3.5	
208	-	2	50-60	1	19	2200	1200	NE	flakes	5	quartz	T	3.1	
208	-	2	50-60	1	19	2200	1200	NE	flakes	2	quartz	T	2.5	
208	-	2	50-60	1	19	2200	1200	NE	flakes	3	chert	T	2.2	
208	-	2	50-60	1	19	2200	1200	NE	flakes	2	chert	T	0.5	
208	-	2	50-60	1	19	2200	1200	NE	pebbles	-	-	-	94.4	Rounded
208	-	2	50-60	1	19	2200	1200	NE	pebbles	-	quartz	-	241.3	Angular quartz
209	-	2	77-87	2	39	3400	1600	SW	debris	-	-	-	2.2	
209	-	2	77-87	2	39	3400	1600	SW	flakes	5	quartz	T	6.4	
209	-	2	77-87	2	39	3400	1600	SW	pebbles	-	-	-	43.5	Rounded
209	-	2	77-87	2	39	3400	1600	SW	pebbles	-	quartz	-	25.5	Angular quartz
210	-	2	77-87	2	39	3400	1600	NW	debris	-	-	-	4.1	
210	-	2	77-87	2	39	3400	1600	NW	fire cracked rock	-	quartz	-	162.3	
210	-	2	77-87	2	39	3400	1600	NW	flakes	1	chert	T	0.4	
210	-	2	77-87	2	39	3400	1600	NW	pebbles	-	-	-	76.1	Rounded
210	-	2	77-87	2	39	3400	1600	NW	pebbles	-	quartz	-	13.3	Angular quartz
211	-	2	77-87	2	39	3400	1600	SE	flakes	1	diabase	U	1.2	
211	-	2	77-87	2	39	3400	1600	SE	pebbles	-	-	-	182.8	Rounded
211	-	2	77-87	2	39	3400	1600	SE	pebbles	-	quartz	-	67.3	Angular quartz
212	-	2	77-87	2	39	3400	1600	NE	debris	-	-	-	202.9	
212	-	2	77-87	2	39	3400	1600	NE	pebbles	-	-	-	203.7	Rounded
212	-	2	77-87	2	39	3400	1600	NE	pebbles	-	quartz	-	55.6	Angular quartz
213	-	2	50-60	1	16	2000	1200	SW	debris	-	-	-	604.1	
213	-	2	50-60	1	16	2000	1200	SW	fire cracked rock	-	quartz	-	2090.3	
213	-	2	50-60	1	16	2000	1200	SW	flakes	6	chert	T	0.8	
213	-	2	50-60	1	16	2000	1200	SW	flakes	3	chert	T	0.8	
213	-	2	50-60	1	16	2000	1200	SW	flakes	1	diabase	U	0.7	
213	-	2	50-60	1	16	2000	1200	SW	flakes	1	chert	T	0.3	
213	-	2	50-60	1	16	2000	1200	SW	pebbles	-	-	-	69.7	Rounded
213	-	2	50-60	1	16	2000	1200	SW	pebbles	-	quartz	-	318.4	Angular quartz
214	-	2	50-60	1	16	2000	1200	NW	debris	-	-	-	333.3	
214	-	2	50-60	1	16	2000	1200	NW	fire cracked rock	-	quartz	-	544.9	
214	-	2	50-60	1	16	2000	1200	NW	flakes	2	diabase	U	4.8	
214	-	2	50-60	1	16	2000	1200	NW	flakes	1	quartz	T	4.3	
214	-	2	50-60	1	16	2000	1200	NW	flakes	8	quartz	T	2.5	
214	-	2	50-60	1	16	2000	1200	NW	flakes	1	chert	T	0.7	
214	-	2	50-60	1	16	2000	1200	NW	flakes	1	chert	T	0.3	
214	-	2	50-60	1	16	2000	1200	NW	pebbles	-	-	-	72.8	Rounded
214	-	2	50-60	1	16	2000	1200	NW	pebbles	-	quartz	-	70.3	Angular quartz
215	-	2	50-60	1	16	2000	1200	SE	debris	-	-	-	246.6	
215	-	2	50-60	1	16	2000	1200	SE	fire cracked rock	-	quartz	-	3044.3	
215	-	2	50-60	1	16	2000	1200	SE	flakes	4	quartz	T	13.4	
215	-	2	50-60	1	16	2000	1200	SE	flakes	3	diabase	U	3.9	
215	-	2	50-60	1	16	2000	1200	SE	flakes	3	diabase	U	2.1	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
215	-	2	50-60	1	16	2000	1200	SE	flakes	6	quartz	T	1.8	
215	-	2	50-60	1	16	2000	1200	SE	flakes	4	chert	T	1.1	
215	-	2	50-60	1	16	2000	1200	SE	flakes	2	chert	T	1.1	
215	-	2	50-60	1	16	2000	1200	SE	flakes	5	quartz	T	0.8	
215	-	2	50-60	1	16	2000	1200	SE	flakes	4	chert	T	0.5	
215	-	2	50-60	1	16	2000	1200	SE	flakes	1	quartz	T	0.2	
215	-	2	50-60	1	16	2000	1200	SE	pebbles	-	-	-	107.5	Rounded
215	-	2	50-60	1	16	2000	1200	SE	pebbles	-	quartz	-	904.6	Angular quartz
216	-	2	50-60	1	16	2000	1200	NE	debris	-	-	-	74.1	
216	-	2	50-60	1	16	2000	1200	NE	fire cracked rock	-	quartz	-	676.5	
216	-	2	50-60	1	16	2000	1200	NE	flakes	2	diabase	U	5.9	
216	-	2	50-60	1	16	2000	1200	NE	flakes	4	chert	T	1.2	
216	-	2	50-60	1	16	2000	1200	NE	flakes	2	chert	T	0.5	
216	-	2	50-60	1	16	2000	1200	NE	flakes	1	chert	T	0.1	
216	-	2	50-60	1	16	2000	1200	NE	flakes	1	chert	S	0.1	
216	-	2	50-60	1	16	2000	1200	NE	pebbles	-	-	-	86.4	Rounded
216	-	2	50-60	1	16	2000	1200	NE	pebbles	-	quartz	-	140.5	Angular quartz
217	15	2	50-60	1	5	1200	1400	NW	cobbles	1	quartz	-	394.1	Angular quartz
217	15	2	50-60	1	5	1200	1400	NW	debris	-	-	-	64.2	
217	15	2	50-60	1	5	1200	1400	NW	flakes	2	diabase	U	4.1	
217	15	2	50-60	1	5	1200	1400	NW	flakes	4	quartz	T	2.8	
217	15	2	50-60	1	5	1200	1400	NW	flakes	4	chert	T	1.1	
217	15	2	50-60	1	5	1200	1400	NW	pebbles	-	-	-	111.7	Rounded
217	15	2	50-60	1	5	1200	1400	NW	pebbles	-	quartz	-	238.3	Angular quartz
218	15	2	50-60	1	5	1200	1400	NE	debris	-	-	-	21.8	
218	15	2	50-60	1	5	1200	1400	NE	flakes	8	quartz	T	14.4	
218	15	2	50-60	1	5	1200	1400	NE	pebbles	-	-	-	49.7	Rounded
218	15	2	50-60	1	5	1200	1400	NE	pebbles	-	quartz	-	648.8	Angular quartz
219	-	2	50-60	1	6	1200	1600	NW	debris	-	-	-	16.9	
219	-	2	50-60	1	6	1200	1600	NW	fire cracked rock	-	quartz	-	372.7	
219	-	2	50-60	1	6	1200	1600	NW	flakes	3	chert	T	0.4	
219	-	2	50-60	1	6	1200	1600	NW	pebbles	-	-	-	198.5	Rounded
219	-	2	50-60	1	6	1200	1600	NW	pebbles	-	quartz	-	71.3	Angular quartz
220	6	2	50-60	1	18	2000	1600	SW	debris	-	-	-	4.0	
220	6	2	50-60	1	18	2000	1600	SW	flakes	12	quartz	T	9.7	
220	6	2	50-60	1	18	2000	1600	SW	flakes	12	chert	T	4.5	
220	6	2	50-60	1	18	2000	1600	SW	flakes	5	chert	T	2.5	
220	6	2	50-60	1	18	2000	1600	SW	pebbles	-	-	-	25.5	Rounded
220	6	2	50-60	1	18	2000	1600	SW	pebbles	-	quartz	-	135.3	Angular quartz
221	6	2	50-60	1	18	2000	1600	NW	debris	-	-	-	7.2	
221	6	2	50-60	1	18	2000	1600	NW	flakes	10	quartz	T	4.4	
221	6	2	50-60	1	18	2000	1600	NW	flakes	1	diabase	U	1.2	
221	6	2	50-60	1	18	2000	1600	NW	flakes	4	chert	T	0.9	
221	6	2	50-60	1	18	2000	1600	NW	pebbles	-	-	-	82.4	Rounded
221	6	2	50-60	1	18	2000	1600	NW	pebbles	-	quartz	-	117.1	Angular quartz
222	6	2	50-60	1	18	2000	1600	SE	debris	-	-	-	13.9	
222	6	2	50-60	1	18	2000	1600	SE	fire cracked rock	-	quartz	-	62.6	
222	6	2	50-60	1	18	2000	1600	SE	flakes	7	quartz	T	12.7	
222	6	2	50-60	1	18	2000	1600	SE	flakes	9	chert	T	1.7	
222	6	2	50-60	1	18	2000	1600	SE	flakes	2	chert	T	0.5	
222	6	2	50-60	1	18	2000	1600	SE	pebbles	-	-	-	47.8	Rounded
222	6	2	50-60	1	18	2000	1600	SE	pebbles	-	quartz	-	103.9	Angular quartz
223	6	2	50-60	1	18	2000	1600	NE	debris	-	-	-	56.7	
223	6	2	50-60	1	18	2000	1600	NE	flakes	11	quartz	T	16.5	
223	6	2	50-60	1	18	2000	1600	NE	flakes	6	chert	T	1.3	
223	6	2	50-60	1	18	2000	1600	NE	pebbles	-	-	-	193.0	Rounded

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
223	6	2	50-60	1	18	2000	1600	NE	pebbles	-	quartz	-	217.6	Angular quartz
224	-	2	77-87	2	36	3200	1600	SW	debris	-	-	-	3.5	
224	-	2	77-87	2	36	3200	1600	SW	fire cracked rock	-	quartz	-	85.0	
224	-	2	77-87	2	36	3200	1600	SW	pebbles	-	-	-	70.0	Rounded
224	-	2	77-87	2	36	3200	1600	SW	pebbles	-	quartz	-	17.9	Angular quartz
225	-	2	77-87	2	36	3200	1600	NW	fire cracked rock	-	quartz	-	52.2	
225	-	2	77-87	2	36	3200	1600	NW	flakes	6	diabase	U	3.5	
225	-	2	77-87	2	36	3200	1600	NW	pebbles	-	-	-	79.3	Rounded
225	-	2	77-87	2	36	3200	1600	NW	pebbles	-	quartz	-	24.3	Angular quartz
226	-	2	77-87	2	36	3200	1600	SE	pebbles	-	-	-	289.5	Rounded
226	-	2	77-87	2	36	3200	1600	SE	pebbles	-	quartz	-	61.9	Angular quartz
227	-	2	77-87	2	36	3200	1600	NE	debris	-	-	-	2.3	
227	-	2	77-87	2	36	3200	1600	NE	fire cracked rock	-	quartz	-	4.1	
227	-	2	77-87	2	36	3200	1600	NE	flakes	4	quartz	T	0.8	
227	-	2	77-87	2	36	3200	1600	NE	pebbles	-	-	-	156.2	Rounded
227	-	2	77-87	2	36	3200	1600	NE	pebbles	-	quartz	-	32.8	Angular quartz
228	-	2	50-60	1	17	2000	1400	SW	debris	-	-	-	78.1	
228	-	2	50-60	1	17	2000	1400	SW	flakes	6	chert	T	2.2	
228	-	2	50-60	1	17	2000	1400	SW	flakes	4	quartz	T	1.1	
228	-	2	50-60	1	17	2000	1400	SW	flakes	1	chert	T	0.6	
228	-	2	50-60	1	17	2000	1400	SW	flakes	1	diabase	U	0.4	
228	-	2	50-60	1	17	2000	1400	SW	pebbles	-	-	-	54.2	Rounded
228	-	2	50-60	1	17	2000	1400	SW	pebbles	-	quartz	-	654.0	Angular quartz
229	-	2	50-60	1	17	2000	1400	NW	debris	-	-	-	40.5	
229	-	2	50-60	1	17	2000	1400	NW	flakes	11	chert	T	4.1	
229	-	2	50-60	1	17	2000	1400	NW	flakes	3	quartz	T	2.6	
229	-	2	50-60	1	17	2000	1400	NW	pebbles	-	-	-	75.2	Rounded
229	-	2	50-60	1	17	2000	1400	NW	pebbles	-	quartz	-	316.4	Angular quartz
230	-	2	50-60	1	17	2000	1400	SE	debris	-	-	-	6.4	
230	-	2	50-60	1	17	2000	1400	SE	fire cracked rock	-	quartz	-	191.7	
230	-	2	50-60	1	17	2000	1400	SE	flakes	1	chert	S	6.8	
230	-	2	50-60	1	17	2000	1400	SE	flakes	10	quartz	T	5.9	
230	-	2	50-60	1	17	2000	1400	SE	flakes	1	diabase	U	1.5	
230	-	2	50-60	1	17	2000	1400	SE	flakes	2	chert	T	0.7	
230	-	2	50-60	1	17	2000	1400	SE	flakes	2	chert	T	0.5	
230	-	2	50-60	1	17	2000	1400	SE	pebbles	-	-	-	17.5	Rounded
230	-	2	50-60	1	17	2000	1400	SE	pebbles	-	quartz	-	40.5	Angular quartz
231	-	2	50-60	1	17	2000	1400	NE	debris	-	-	-	31.2	
231	-	2	50-60	1	17	2000	1400	NE	flakes	4	quartz	T	1.3	
231	-	2	50-60	1	17	2000	1400	NE	flakes	3	quartz	T	1.2	
231	-	2	50-60	1	17	2000	1400	NE	flakes	1	chert	T	1.1	
231	-	2	50-60	1	17	2000	1400	NE	flakes	1	chert	S	0.5	
231	-	2	50-60	1	17	2000	1400	NE	flakes	2	chert	T	0.4	
231	-	2	50-60	1	17	2000	1400	NE	flakes	1	chert	T	0.3	
231	-	2	50-60	1	17	2000	1400	NE	pebbles	-	-	-	43.0	Rounded
231	-	2	50-60	1	17	2000	1400	NE	pebbles	-	quartz	-	158.9	Angular quartz
232	-	2	50-60	1	15	1800	1600	SW	debris	-	-	-	30.7	
232	-	2	50-60	1	15	1800	1600	SW	fire cracked rock	-	quartz	-	455.7	
232	-	2	50-60	1	15	1800	1600	SW	flakes	1	diabase	U	4.1	
232	-	2	50-60	1	15	1800	1600	SW	flakes	1	quartz	T	0.5	
232	-	2	50-60	1	15	1800	1600	SW	flakes	3	chert	T	0.4	
232	-	2	50-60	1	15	1800	1600	SW	pebbles	-	-	-	12.8	Rounded
232	-	2	50-60	1	15	1800	1600	SW	pebbles	-	quartz	-	97.3	Angular quartz
233	-	2	50-60	1	15	1800	1600	NW	debris	-	-	-	22.6	
233	-	2	50-60	1	15	1800	1600	NW	fire cracked rock	-	quartz	-	934.0	
233	-	2	50-60	1	15	1800	1600	NW	flakes	2	quartz	T	2.9	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
233	-	2	50-60	1	15	1800	1600	NW	flakes	6	quartz	T	2.2	
233	-	2	50-60	1	15	1800	1600	NW	flakes	1	chert	T	1.9	
233	-	2	50-60	1	15	1800	1600	NW	flakes	2	chert	T	0.7	
233	-	2	50-60	1	15	1800	1600	NW	pebbles	-	-	-	34.8	Rounded
233	-	2	50-60	1	15	1800	1600	NW	pebbles	-	quartz	-	303.7	Angular quartz
234	-	2	50-60	1	15	1800	1600	SE	debris	-	-	-	21.4	
234	-	2	50-60	1	15	1800	1600	SE	flakes	1	quartz	T	3.5	
234	-	2	50-60	1	15	1800	1600	SE	flakes	1	diabase	U	2.3	
234	-	2	50-60	1	15	1800	1600	SE	flakes	4	quartz	T	0.9	
234	-	2	50-60	1	15	1800	1600	SE	flakes	2	quartz	T	0.9	
234	-	2	50-60	1	15	1800	1600	SE	flakes	2	quartz	T	0.7	
234	-	2	50-60	1	15	1800	1600	SE	pebbles	-	-	-	36.7	Rounded
234	-	2	50-60	1	15	1800	1600	SE	pebbles	-	quartz	-	274.6	Angular quartz
235	-	2	50-60	1	15	1800	1600	NE	debris	-	-	-	37.7	
235	-	2	50-60	1	15	1800	1600	NE	flakes	1	diabase	U	4.4	
235	-	2	50-60	1	15	1800	1600	NE	flakes	3	quartz	T	2.1	
235	-	2	50-60	1	15	1800	1600	NE	flakes	1	quartz	T	1.8	
235	-	2	50-60	1	15	1800	1600	NE	flakes	3	quartz	T	1.6	
235	-	2	50-60	1	15	1800	1600	NE	flakes	5	quartz	T	1.5	
235	-	2	50-60	1	15	1800	1600	NE	flakes	1	chert	T	0.9	
235	-	2	50-60	1	15	1800	1600	NE	flakes	2	chert	T	0.3	
235	-	2	50-60	1	15	1800	1600	NE	pebbles	-	-	-	26.1	Rounded
235	-	2	50-60	1	15	1800	1600	NE	pebbles	-	quartz	-	376.1	Angular quartz
236	13/14	2	50-60	1	13	1800	1200	SW	debris	-	-	-	25.2	
236	13/14	2	50-60	1	13	1800	1200	SW	pebbles	-	-	-	19.0	Rounded
236	13/14	2	50-60	1	13	1800	1200	SW	pebbles	-	quartz	-	48.9	Angular quartz
237	-	2	50-60	1	13	1800	1200	NW	debris	-	-	-	23.9	
237	-	2	50-60	1	13	1800	1200	NW	flakes	7	quartz	T	3.5	
237	-	2	50-60	1	13	1800	1200	NW	flakes	7	chert	T	2.8	
237	-	2	50-60	1	13	1800	1200	NW	flakes	2	diabase	U	1.7	
237	-	2	50-60	1	13	1800	1200	NW	flakes	2	quartz	T	1.6	
237	-	2	50-60	1	13	1800	1200	NW	flakes	1	quartz	T	0.1	
237	-	2	50-60	1	13	1800	1200	NW	pebbles	-	-	-	33.0	Rounded
237	-	2	50-60	1	13	1800	1200	NW	pebbles	-	quartz	-	1142.1	Angular quartz
238	-	2	50-60	1	13	1800	1200	SE	debris	-	-	-	64.6	
238	-	2	50-60	1	13	1800	1200	SE	flakes	3	diabase	U	19.5	
238	-	2	50-60	1	13	1800	1200	SE	flakes	3	diabase	U	13.3	
238	-	2	50-60	1	13	1800	1200	SE	flakes	4	diabase	U	9.6	
238	-	2	50-60	1	13	1800	1200	SE	flakes	2	quartz	T	3.0	
238	-	2	50-60	1	13	1800	1200	SE	flakes	3	quartz	T	2.1	
238	-	2	50-60	1	13	1800	1200	SE	flakes	3	chert	T	1.6	
238	-	2	50-60	1	13	1800	1200	SE	flakes	1	quartz	T	0.3	
238	-	2	50-60	1	13	1800	1200	SE	flakes	2	chert	T	0.3	
238	-	2	50-60	1	13	1800	1200	SE	pebbles	-	-	-	28.4	Rounded
238	-	2	50-60	1	13	1800	1200	SE	pebbles	-	quartz	-	402.5	Angular quartz
239	-	2	50-60	1	13	1800	1200	NE	cobbles	1	-	-	532.0	Rounded
239	-	2	50-60	1	13	1800	1200	NE	debris	-	-	-	200.0	
239	-	2	50-60	1	13	1800	1200	NE	fire cracked rock	-	quartz	-	2321.2	
239	-	2	50-60	1	13	1800	1200	NE	flakes	1	quartz	P	53.5	
239	-	2	50-60	1	13	1800	1200	NE	flakes	5	diabase	U	24.2	
239	-	2	50-60	1	13	1800	1200	NE	flakes	8	quartz	T	2.9	
239	-	2	50-60	1	13	1800	1200	NE	flakes	3	quartz	T	2.3	
239	-	2	50-60	1	13	1800	1200	NE	flakes	1	diabase	U	1.0	
239	-	2	50-60	1	13	1800	1200	NE	flakes	2	quartz	T	0.3	
239	-	2	50-60	1	13	1800	1200	NE	flakes	1	quartz	T	0.2	
239	-	2	50-60	1	13	1800	1200	NE	pebbles	-	-	-	65.1	Rounded

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
239	-	2	50-60	1	13	1800	1200	NE	pebbles	-	quartz	-	144.1	Angular quartz
240	-	2	84-87	2	41	3600	1400	SW	flakes	1	diabase	U	2.5	
240	-	2	84-87	2	41	3600	1400	SW	flakes	1	quartz	T	0.5	
240	-	2	84-87	2	41	3600	1400	SW	flakes	1	chert	T	0.4	
240	-	2	84-87	2	41	3600	1400	SW	pebbles	-	-	-	6.1	Rounded
240	-	2	84-87	2	41	3600	1400	SW	pebbles	-	quartz	-	123.6	Angular quartz
241	-	2	84-87	2	41	3600	1400	NW	debris	-	-	-	84.2	
241	-	2	84-87	2	41	3600	1400	NW	fire cracked rock	-	quartz	-	385.6	
241	-	2	84-87	2	41	3600	1400	NW	flakes	2	chert	T	0.3	
241	-	2	84-87	2	41	3600	1400	NW	pebbles	-	-	-	3.9	Rounded
241	-	2	84-87	2	41	3600	1400	NW	pebbles	-	quartz	-	19.9	Angular quartz
242	-	2	84-87	2	41	3600	1400	SE	debris	-	-	-	7.0	
242	-	2	84-87	2	41	3600	1400	SE	fire cracked rock	-	quartz	-	108.7	
242	-	2	84-87	2	41	3600	1400	SE	flakes	2	chert	T	0.9	
242	-	2	84-87	2	41	3600	1400	SE	flakes	1	quartz	T	0.4	
242	-	2	84-87	2	41	3600	1400	SE	flakes	1	diabase	U	0.3	
242	-	2	84-87	2	41	3600	1400	SE	flakes	1	quartz	T	0.2	
242	-	2	84-87	2	41	3600	1400	SE	flakes	1	quartz	T	0.1	
242	-	2	84-87	2	41	3600	1400	SE	pebbles	-	-	-	17.1	Rounded
242	-	2	84-87	2	41	3600	1400	SE	pebbles	-	quartz	-	35.4	Angular quartz
243	-	2	84-87	2	41	3600	1400	NE	debris	-	-	-	29.9	
243	-	2	84-87	2	41	3600	1400	NE	fire cracked rock	-	quartz	-	290.4	
243	-	2	84-87	2	41	3600	1400	NE	flakes	3	diabase	U	6.2	
243	-	2	84-87	2	41	3600	1400	NE	flakes	1	chert	T	0.2	
243	-	2	84-87	2	41	3600	1400	NE	pebbles	-	-	-	25.2	Rounded
243	-	2	84-87	2	41	3600	1400	NE	pebbles	-	quartz	-	18.8	Angular quartz
244	-	2	50-60	1	11	1600	1400	SW	debris	-	-	-	128.9	
244	-	2	50-60	1	11	1600	1400	SW	fire cracked rock	-	quartz	-	422.0	
244	-	2	50-60	1	11	1600	1400	SW	flakes	6	quartz	T	4.8	
244	-	2	50-60	1	11	1600	1400	SW	flakes	2	diabase	U	1.7	
244	-	2	50-60	1	11	1600	1400	SW	flakes	1	quartz	T	1.0	
244	-	2	50-60	1	11	1600	1400	SW	flakes	2	chert	T	0.4	
244	-	2	50-60	1	11	1600	1400	SW	flakes	1	chert	S	0.2	
244	-	2	50-60	1	11	1600	1400	SW	pebbles	-	-	-	19.1	Rounded
244	-	2	50-60	1	11	1600	1400	SW	pebbles	-	quartz	-	191.4	Angular quartz
245	-	2	50-60	1	11	1600	1400	NW	debris	-	-	-	15.3	
245	-	2	50-60	1	11	1600	1400	NW	fire cracked rock	-	quartz	-	140.5	
245	-	2	50-60	1	11	1600	1400	NW	flakes	1	quartz	P	128.6	
245	-	2	50-60	1	11	1600	1400	NW	flakes	8	quartz	T	28.2	
245	-	2	50-60	1	11	1600	1400	NW	flakes	4	diabase	U	1.9	
245	-	2	50-60	1	11	1600	1400	NW	flakes	3	chert	T	1.0	
245	-	2	50-60	1	11	1600	1400	NW	pebbles	-	-	-	75.2	Rounded
245	-	2	50-60	1	11	1600	1400	NW	pebbles	-	quartz	-	83.2	Angular quartz
246	-	2	50-60	1	11	1600	1400	SE	debris	-	-	-	8.3	
246	-	2	50-60	1	11	1600	1400	SE	fire cracked rock	-	quartz	-	58.5	
246	-	2	50-60	1	11	1600	1400	SE	flakes	7	quartz	T	9.0	
246	-	2	50-60	1	11	1600	1400	SE	flakes	3	diabase	U	7.7	
246	-	2	50-60	1	11	1600	1400	SE	flakes	2	chert	T	0.3	
246	-	2	50-60	1	11	1600	1400	SE	flakes	1	chert	T	0.3	
246	-	2	50-60	1	11	1600	1400	SE	pebbles	-	-	-	53.5	Rounded
246	-	2	50-60	1	11	1600	1400	SE	pebbles	-	quartz	-	26.5	Angular quartz
247	-	2	50-60	1	11	1600	1400	NE	cobbles	1	-	-	1373.0	Rounded
247	-	2	50-60	1	11	1600	1400	NE	debris	-	-	-	31.6	
247	-	2	50-60	1	11	1600	1400	NE	fire cracked rock	-	quartz	-	235.1	
247	-	2	50-60	1	11	1600	1400	NE	flakes	8	quartz	T	10.2	
247	-	2	50-60	1	11	1600	1400	NE	flakes	3	chert	T	2.8	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
247	-	2	50-60	1	11	1600	1400	NE	flakes	3	diabase	U	1.2	
247	-	2	50-60	1	11	1600	1400	NE	flakes	2	chert	T	0.4	
247	-	2	50-60	1	11	1600	1400	NE	pebbles	-	-	-	83.2	Rounded
247	-	2	50-60	1	11	1600	1400	NE	pebbles	-	quartz	-	122.5	Angular quartz
248	13	2	60	1	13	1800	1200	SW	debris	-	-	-	0.3	
248	13	2	60	1	13	1800	1200	SW	pebbles	-	-	-	7.7	Rounded
248	13	2	60	1	13	1800	1200	SW	pebbles	-	quartz	-	59.6	Angular quartz
249	-	2	50-60	1	14	1800	1400	SW	debris	-	-	-	27.9	
249	-	2	50-60	1	14	1800	1400	SW	fire cracked rock	-	quartz	-	72.5	
249	-	2	50-60	1	14	1800	1400	SW	flakes	14	quartz	T	27.6	
249	-	2	50-60	1	14	1800	1400	SW	flakes	5	chert	T	1.4	
249	-	2	50-60	1	14	1800	1400	SW	flakes	2	chert	T	0.6	
249	-	2	50-60	1	14	1800	1400	SW	pebbles	-	-	-	31.0	Rounded
249	-	2	50-60	1	14	1800	1400	SW	pebbles	-	quartz	-	91.3	Angular quartz
250	-	2	50-60	1	14	1800	1400	NW	debris	-	-	-	39.7	
250	-	2	50-60	1	14	1800	1400	NW	flakes	17	quartz	T	13.0	
250	-	2	50-60	1	14	1800	1400	NW	flakes	4	diabase	U	8.5	
250	-	2	50-60	1	14	1800	1400	NW	flakes	2	chert	T	1.4	
250	-	2	50-60	1	14	1800	1400	NW	flakes	1	chert	T	0.3	
250	-	2	50-60	1	14	1800	1400	NW	pebbles	-	-	-	18.0	Rounded
250	-	2	50-60	1	14	1800	1400	NW	pebbles	-	quartz	-	226.3	Angular quartz
251	-	2	50-60	1	14	1800	1400	SE	debris	-	-	-	24.9	
251	-	2	50-60	1	14	1800	1400	SE	flakes	12	quartz	T	7.8	
251	-	2	50-60	1	14	1800	1400	SE	flakes	2	diabase	U	7.7	
251	-	2	50-60	1	14	1800	1400	SE	flakes	1	chert	T	0.1	
251	-	2	50-60	1	14	1800	1400	SE	pebbles	-	-	-	30.7	Rounded
251	-	2	50-60	1	14	1800	1400	SE	pebbles	-	quartz	-	577.7	Angular quartz
252	-	2	50-60	1	14	1800	1400	NE	debris	-	-	-	55.1	
252	-	2	50-60	1	14	1800	1400	NE	fire cracked rock	-	quartz	-	3148.6	
252	-	2	50-60	1	14	1800	1400	NE	flakes	24	quartz	T	22.5	
252	-	2	50-60	1	14	1800	1400	NE	flakes	1	diabase	U	5.3	
252	-	2	50-60	1	14	1800	1400	NE	flakes	1	chert	T	0.2	
252	-	2	50-60	1	14	1800	1400	NE	pebbles	-	-	-	28.6	Rounded
252	-	2	50-60	1	14	1800	1400	NE	pebbles	-	quartz	-	304.3	Angular quartz
253	-	3	90-97	2	42	3600	1600	SW	debris	-	-	-	32.5	
253	-	3	90-97	2	42	3600	1600	SW	flakes	1	quartz	T	0.5	
253	-	3	90-97	2	42	3600	1600	SW	flakes	1	chert	S	0.4	
253	-	3	90-97	2	42	3600	1600	SW	pebbles	-	-	-	33.3	Rounded
253	-	3	90-97	2	42	3600	1600	SW	pebbles	-	quartz	-	519.7	Angular quartz
254	-	3	90-97	2	42	3600	1600	NW	fire cracked rock	-	quartz	-	424.4	
254	-	3	90-97	2	42	3600	1600	NW	flakes	5	diabase	U	15.8	
254	-	3	90-97	2	42	3600	1600	NW	flakes	5	quartz	T	5.1	
254	-	3	90-97	2	42	3600	1600	NW	flakes	5	chert	T	1.6	
254	-	3	90-97	2	42	3600	1600	NW	pebbles	-	-	-	21.6	Rounded
254	-	3	90-97	2	42	3600	1600	NW	pebbles	-	quartz	-	14.8	Angular quartz
255	-	3	90-97	2	42	3600	1600	SE	pebbles	-	quartz	-	110.2	Angular quartz
256	-	3	90-97	2	42	3600	1600	NE	debris	-	-	-	15.4	
256	-	3	90-97	2	42	3600	1600	NE	flakes	1	quartz	T	0.6	
256	-	3	90-97	2	42	3600	1600	NE	flakes	3	chert	T	0.6	
256	-	3	90-97	2	42	3600	1600	NE	pebbles	-	-	-	39.5	Rounded
256	-	3	90-97	2	42	3600	1600	NE	pebbles	-	-	-	18.0	Rounded
256	-	3	90-97	2	42	3600	1600	NE	pebbles	-	quartz	-	139.2	Angular quartz
256	-	3	90-97	2	42	3600	1600	NE	pebbles	-	quartz	-	50.3	Angular quartz
261	15	2	60	1	5/8	1385	1300	N	fire cracked rock	-	-	-	3651.5	
261	15	2	60	1	5/8	1385	1300	N	fire cracked rock	-	quartz	-	3548.5	
262	-	2	50-60	1	12	1600	1600	NW	debris	-	-	-	52.5	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
262	-	2	50-60	1	12	1600	1600	NW	flakes	2	quartz	T	0.7	
262	-	2	50-60	1	12	1600	1600	NW	flakes	1	chert	T	0.2	
262	-	2	50-60	1	12	1600	1600	NW	pebbles	-	-	-	17.9	Rounded
262	-	2	50-60	1	12	1600	1600	NW	pebbles	-	quartz	-	301.9	Angular quartz
263	-	2	50-60	1	12	1600	1600	NE	debris	-	-	-	35.9	
263	-	2	50-60	1	12	1600	1600	NE	fire cracked rock	-	quartz	-	512.5	
263	-	2	50-60	1	12	1600	1600	NE	flakes	1	diabase	U	1.5	
263	-	2	50-60	1	12	1600	1600	NE	flakes	5	quartz	T	1.5	
263	-	2	50-60	1	12	1600	1600	NE	flakes	1	chert	T	0.4	
263	-	2	50-60	1	12	1600	1600	NE	pebbles	-	-	-	13.3	Rounded
264	-	3	87-97	2	41	3600	1400	SW	debris	-	-	-	256.1	
264	-	3	87-97	2	41	3600	1400	SW	flakes	9	quartz	T	5.0	
264	-	3	87-97	2	41	3600	1400	SW	flakes	1	chert	S	0.3	
264	-	3	87-97	2	41	3600	1400	SW	pebbles	-	-	-	40.1	Rounded
264	-	3	87-97	2	41	3600	1400	SW	pebbles	-	quartz	-	624.4	Angular quartz
265	-	3	87-97	2	41	3600	1400	NW	debris	-	-	-	71.7	
265	-	3	87-97	2	41	3600	1400	NW	fire cracked rock	-	quartz	-	1333.3	
265	-	3	87-97	2	41	3600	1400	NW	fire cracked rock	-	quartz	-	462.2	
265	-	3	87-97	2	41	3600	1400	NW	flakes	4	quartz	T	1.2	
265	-	3	87-97	2	41	3600	1400	NW	flakes	2	chert	T	0.1	
265	-	3	87-97	2	41	3600	1400	NW	pebbles	-	-	-	31.5	Rounded
265	-	3	87-97	2	41	3600	1400	NW	pebbles	-	quartz	-	185.8	Angular quartz
266	-	3	87-97	2	41	3600	1400	SE	fire cracked rock	-	quartz	-	657.7	
266	-	3	87-97	2	41	3600	1400	SE	flakes	1	diabase	U	9.0	
266	-	3	87-97	2	41	3600	1400	SE	flakes	5	diabase	U	7.7	
266	-	3	87-97	2	41	3600	1400	SE	flakes	7	quartz	T	3.7	
266	-	3	87-97	2	41	3600	1400	SE	flakes	3	chert	T	1.2	
266	-	3	87-97	2	41	3600	1400	SE	pebbles	-	-	-	28.0	Rounded
266	-	3	87-97	2	41	3600	1400	SE	pebbles	-	quartz	-	27.3	Angular quartz
267	-	3	87-97	2	41	3600	1400	NE	debris	-	-	-	200.0	
267	-	3	87-97	2	41	3600	1400	NE	flakes	7	diabase	U	4.4	
267	-	3	87-97	2	41	3600	1400	NE	flakes	3	quartz	T	2.9	
267	-	3	87-97	2	41	3600	1400	NE	flakes	2	diabase	U	0.9	
267	-	3	87-97	2	41	3600	1400	NE	flakes	2	chert	T	0.6	
267	-	3	87-97	2	41	3600	1400	NE	pebbles	-	-	-	46.5	Rounded
267	-	3	87-97	2	41	3600	1400	NE	pebbles	-	quartz	-	541.6	Angular quartz
268	-	2	50-60	1	26	2600	1400	SE	debris	-	-	-	27.1	
268	-	2	50-60	1	26	2600	1400	SE	fire cracked chert	-	chert	-	83.5	
268	-	2	50-60	1	26	2600	1400	SE	flakes	2	diabase	U	4.5	
268	-	2	50-60	1	26	2600	1400	SE	flakes	1	quartz	T	1.3	
268	-	2	50-60	1	26	2600	1400	SE	flakes	2	chert	T	0.3	
268	-	2	50-60	1	26	2600	1400	SE	pebbles	-	-	-	119.7	Rounded
268	-	2	50-60	1	26	2600	1400	SE	pebbles	-	quartz	-	134.9	Angular quartz
269	-	2	50-60	1	27	2600	1600	SW	debris	-	-	-	52.5	
269	-	2	50-60	1	27	2600	1600	SW	flakes	3	diabase	U	6.7	
269	-	2	50-60	1	27	2600	1600	SW	flakes	2	quartz	T	3.6	
269	-	2	50-60	1	27	2600	1600	SW	flakes	1	chert	T	0.3	
269	-	2	50-60	1	27	2600	1600	SW	pebbles	-	-	-	108.2	Rounded
269	-	2	50-60	1	27	2600	1600	SW	pebbles	-	quartz	-	82.2	Angular quartz
270	-	2	60	1	26	2600	1400	SE	debris	-	-	-	13.1	
270	-	2	60	1	26	2600	1400	SE	fire cracked rock	-	quartz	-	20.2	
270	-	2	60	1	26	2600	1400	SE	flakes	1	diabase	U	3.7	
270	-	2	60	1	26	2600	1400	SE	flakes	6	chert	T	1.3	
270	-	2	60	1	26	2600	1400	SE	flakes	1	quartz	T	0.5	
270	-	2	60	1	26	2600	1400	SE	pebbles	-	-	-	26.0	Rounded
271	-	2	60	1	27	2600	1600	SW	pebbles	-	quartz	-	11.7	Angular quartz

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
271	-	2	60	1	27	2600	1600	SW	pebbles	-	-	-	9.7	
272	-	2	60	1	22	2400	1200	ALL	fire cracked chert	-	chert	-	41.8	
272	-	2	60	1	22	2400	1200	ALL	flakes	1	diabase	U	4.7	
272	-	2	60	1	22	2400	1200	ALL	flakes	2	quartz	T	0.9	
272	-	2	60	1	22	2400	1200	ALL	pebbles	-	-	-	11.6	Rounded
272	-	2	60	1	22	2400	1200	ALL	pebbles	-	quartz	-	509.3	Angular quartz
273	-	2	60	1	23	2400	1400	ALL	debris	-	-	-	7.9	
273	-	2	60	1	23	2400	1400	ALL	fire cracked chert	-	chert	-	19.9	
273	-	2	60	1	23	2400	1400	ALL	flakes	4	quartz	T	12.8	
273	-	2	60	1	23	2400	1400	ALL	pebbles	-	-	-	16.9	Rounded
273	-	2	60	1	23	2400	1400	ALL	pebbles	-	quartz	-	42.2	Angular quartz
274	-	3	60-70	1	26	2600	1400	SE	debris	-	-	-	119.9	
274	-	3	60-70	1	26	2600	1400	SE	fire cracked chert	-	chert	-	30.1	
274	-	3	60-70	1	26	2600	1400	SE	flakes	8	diabase	U	32.9	
274	-	3	60-70	1	26	2600	1400	SE	flakes	3	chert	T	0.4	
274	-	3	60-70	1	26	2600	1400	SE	pebbles	-	-	-	344.4	Rounded
274	-	3	60-70	1	26	2600	1400	SE	pebbles	-	quartz	-	473.5	Angular quartz
275	-	2	60	1	19	2200	1200	ALL	debris	-	-	-	77.8	
275	-	2	60	1	19	2200	1200	ALL	fire cracked chert	-	chert	-	7.2	
275	-	2	60	1	19	2200	1200	ALL	fire cracked rock	-	quartz	-	25.8	
275	-	2	60	1	19	2200	1200	ALL	flakes	5	quartz	T	1.3	
275	-	2	60	1	19	2200	1200	ALL	flakes	2	chert	T	0.4	
275	-	2	60	1	19	2200	1200	ALL	pebbles	-	-	-	19.9	Rounded
275	-	2	60	1	19	2200	1200	ALL	pebbles	-	quartz	-	18.6	Angular quartz
277	-	2	60	1	21	2200	1600	ALL	debris	-	-	-	3.0	
277	-	2	60	1	21	2200	1600	ALL	fire cracked rock	-	quartz	-	3.5	
277	-	2	60	1	21	2200	1600	ALL	flakes	3	quartz	T	2.5	
277	-	2	60	1	21	2200	1600	ALL	flakes	1	diabase	U	1.8	
277	-	2	60	1	21	2200	1600	ALL	flakes	1	chert	T	1.1	
277	-	2	60	1	21	2200	1600	ALL	pebbles	-	-	-	27.3	Rounded
277	-	2	60	1	21	2200	1600	ALL	pebbles	-	quartz	-	2.7	Angular quartz
278	-	2	60	1	16	2000	1200	ALL	debris	-	-	-	8.8	
278	-	2	60	1	16	2000	1200	ALL	fire cracked chert	-	chert	-	4.1	
278	-	2	60	1	16	2000	1200	ALL	fire cracked rock	-	quartz	-	32.1	
278	-	2	60	1	16	2000	1200	ALL	flakes	1	diabase	U	3.3	
278	-	2	60	1	16	2000	1200	ALL	flakes	1	quartz	T	0.7	
278	-	2	60	1	16	2000	1200	ALL	flakes	2	chert	T	0.3	
278	-	2	60	1	16	2000	1200	ALL	pebbles	-	-	-	25.3	Rounded
278	-	2	60	1	16	2000	1200	ALL	pebbles	-	quartz	-	28.2	Angular quartz
279	-	2	60	1	17	2000	1400	ALL	pebbles	-	-	-	4.1	Rounded
279	-	2	60	1	17	2000	1400	ALL	pebbles	-	quartz	-	28.2	Angular quartz
280	-	2	60	1	18	2000	1600	ALL	debris	-	-	-	4.4	
280	-	2	60	1	18	2000	1600	ALL	flakes	6	quartz	T	2.2	
280	-	2	60	1	18	2000	1600	ALL	pebbles	-	-	-	11.3	Rounded
280	-	2	60	1	18	2000	1600	ALL	pebbles	-	quartz	-	19.7	Angular quartz
281	-	2	60	1	13	1800	1000	ALL	debris	-	-	-	0.9	
281	-	2	60	1	13	1800	1000	ALL	fire cracked rock	-	quartz	-	58.8	
281	-	2	60	1	13	1800	1000	ALL	flakes	1	chert	T	0.1	
281	-	2	60	1	13	1800	1000	ALL	pebbles	-	-	-	25.3	Rounded
281	-	2	60	1	13	1800	1000	ALL	pebbles	-	quartz	-	28.4	Angular quartz
282	-	2	60	1	14	1800	1600	ALL	debris	-	-	-	13.5	
282	-	2	60	1	14	1800	1600	ALL	flakes	1	quartz	T	0.3	
282	-	2	60	1	14	1800	1600	ALL	pebbles	-	quartz	-	63.5	Angular quartz
283	-	2	60	1	15	1800	1600	ALL	flakes	1	diabase	U	1.3	
283	-	2	60	1	15	1800	1600	ALL	flakes	3	quartz	T	1.1	
283	-	2	60	1	15	1800	1600	ALL	flakes	1	chert	T	0.2	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
283	-	2	60	1	15	1800	1600	ALL	pebbles	-	-	-	8.2	Rounded
283	-	2	60	1	15	1800	1600	ALL	pebbles	-	quartz	-	111.3	Angular quartz
284	-	3	60-70	1	27	2600	1600	SW	debris	-	-	-	89.2	
284	-	3	60-70	1	27	2600	1600	SW	flakes	1	chert	T	0.3	
284	-	3	60-70	1	27	2600	1600	SW	flakes	1	chert	S	0.3	
284	-	3	60-70	1	27	2600	1600	SW	pebbles	-	-	-	239.1	Rounded
284	-	3	60-70	1	27	2600	1600	SW	pebbles	-	quartz	-	246.6	Angular quartz
285	-	2	60	1	11	1600	1400	ALL	pebbles	-	-	-	6.8	Rounded
285	-	2	60	1	11	1600	1400	ALL	pebbles	-	quartz	-	9.9	Angular quartz
286	-	2	60	1	12	1600	1600	N	pebbles	-	quartz	-	34.6	Angular quartz
287	-	2	60	1	7	1400	1200	ALL	pebbles	-	quartz	-	19.4	Angular quartz
288	-	2	60	1	8	1400	1400	ALL	debris	-	-	-	3.9	
288	-	2	60	1	8	1400	1400	ALL	flakes	1	chert	T	0.1	
288	-	2	60	1	8	1400	1400	ALL	pebbles	-	quartz	-	7.8	Angular quartz
289	-	2	60	1	4	1200	1200	N	debris	-	-	-	3.4	
289	-	2	60	1	4	1200	1200	N	pebbles	-	quartz	-	9.4	Angular quartz
290	-	2	60	1	5	1200	1400	N	debris	-	-	-	5.2	
290	-	2	60	1	5	1200	1400	N	flakes	2	quartz	T	1.6	
290	-	2	60	1	5	1200	1400	N	pebbles	-	-	-	2.8	Rounded
290	-	2	60	1	5	1200	1400	N	pebbles	-	quartz	-	5.4	Angular quartz
291	-	2	60	1	6	1200	1600	NW	pebbles	-	-	-	12.4	Rounded
291	-	2	60	1	6	1200	1600	NW	pebbles	-	quartz	-	8.1	Angular quartz
292	-	1	0-77	2	34	3200	1200	NE	debris	-	-	-	7.2	
292	-	1	0-77	2	34	3200	1200	NE	flakes	6	quartz	T	3.8	
292	-	1	0-77	2	34	3200	1200	NE	pebbles	-	-	-	270.0	Rounded
292	-	1	0-77	2	34	3200	1200	NE	pebbles	-	quartz	-	97.4	Angular quartz
293	16	3	89-97	2	41	3600	c	NW	fire cracked rock	-	quartz	-	3042.1	
293	16	3	89-97	2	41	3600	1400	NW	fire cracked rock	-	quartz	-	2600.0	
293	16	3	89-97	2	41	3600	1400	NW	fire cracked rock	-	quartz	-	2573.8	
293	16	3	89-97	2	41	3600	1400	NW	flakes	3	quartz	T	1.7	
293	16	3	89-97	2	41	3600	1400	NW	flakes	2	quartz	T	0.7	
293	16	3	89-97	2	41	3600	1400	NW	pebbles	-	quartz	-	66.5	Angular quartz
293	16	3	89-97	2	41	3600	1400	NW	pebbles	-	quartz	-	61.5	Angular quartz
293	16	3	89-97	2	41	3600	1400	NW	pebbles	-	quartz	-	48.9	Angular quartz
295	-	3	87-97	2	38	3400	1400	SW	debris	-	-	-	29.7	
295	-	3	87-97	2	38	3400	1400	SW	flakes	2	quartz	T	1.3	
295	-	3	87-97	2	38	3400	1400	SW	flakes	2	chert	T	0.9	
295	-	3	87-97	2	38	3400	1400	SW	pebbles	-	-	-	31.4	Rounded
295	-	3	87-97	2	38	3400	1400	SW	pebbles	-	quartz	-	278.9	Angular quartz
296	-	3	87-97	2	38	3400	1400	NW	debris	-	-	-	20.0	
296	-	3	87-97	2	38	3400	1400	NW	flakes	6	quartz	T	1.9	
296	-	3	87-97	2	38	3400	1400	NW	flakes	4	chert	T	0.6	
296	-	3	87-97	2	38	3400	1400	NW	pebbles	-	-	-	29.8	Rounded
296	-	3	87-97	2	38	3400	1400	NW	pebbles	-	quartz	-	412.5	Angular quartz
297	-	3	87-97	2	38	3400	1400	SE	debris	-	-	-	9.6	
297	-	3	87-97	2	38	3400	1400	SE	flakes	5	diabase	U	10.6	
297	-	3	87-97	2	38	3400	1400	SE	flakes	1	diabase	U	6.8	
297	-	3	87-97	2	38	3400	1400	SE	flakes	5	quartz	T	4.4	
297	-	3	87-97	2	38	3400	1400	SE	pebbles	-	-	-	24.7	Rounded
297	-	3	87-97	2	38	3400	1400	SE	pebbles	-	quartz	-	55.4	Angular quartz
298	-	3	87-97	2	38	3400	1400	NE	debris	-	-	-	287.9	
298	-	3	87-97	2	38	3400	1400	NE	flakes	3	quartz	T	28.9	
298	-	3	87-97	2	38	3400	1400	NE	flakes	5	diabase	U	10.7	
298	-	3	87-97	2	38	3400	1400	NE	flakes	4	chert	T	1.7	
298	-	3	87-97	2	38	3400	1400	NE	pebbles	-	-	-	17.2	Rounded
298	-	3	87-97	2	38	3400	1400	NE	pebbles	-	quartz	-	65.0	Angular quartz

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
299	-	3	62-70	1	7	1400	1200	SW	debris	-	-	-	45.2	
299	-	3	62-70	1	7	1400	1200	SW	flakes	4	quartz	T	7.8	
299	-	3	62-70	1	7	1400	1200	SW	flakes	2	chert	T	0.8	
299	-	3	62-70	1	7	1400	1200	SW	pebbles	-	-	-	26.9	Rounded
299	-	3	62-70	1	7	1400	1200	SW	pebbles	-	quartz	-	152.9	Angular quartz
300	-	3	61-70	1	7	1400	1200	NW	debris	-	-	-	836.3	
300	-	3	61-70	1	7	1400	1200	NW	fire cracked rock	-	quartz	-	303.4	
300	-	3	61-70	1	7	1400	1200	NW	flakes	-	quartz	T	1.1	
300	-	3	61-70	1	7	1400	1200	NW	flakes	1	diabase	U	0.6	
300	-	3	61-70	1	7	1400	1200	NW	flakes	3	chert	T	0.2	
300	-	3	61-70	1	7	1400	1200	NW	pebbles	-	-	-	82.7	Rounded
301	-	3	61-70	1	7	1400	1200	SE	debris	-	-	-	144.6	
301	-	3	61-70	1	7	1400	1200	SE	flakes	1	quartz	T	0.1	
301	-	3	61-70	1	7	1400	1200	SE	pebbles	-	-	-	46.8	Rounded
301	-	3	61-70	1	7	1400	1200	SE	pebbles	-	quartz	-	152.7	Angular quartz
302	-	3	62-70	1	7	1400	1200	NE	debris	-	-	-	31.4	
302	-	3	62-70	1	7	1400	1200	NE	flakes	5	quartz	T	3.4	
302	-	3	62-70	1	7	1400	1200	NE	flakes	1	chert	T	0.1	
302	-	3	62-70	1	7	1400	1200	NE	pebbles	-	-	-	63.1	Rounded
302	-	3	62-70	1	7	1400	1200	NE	pebbles	-	quartz	-	384.7	Angular quartz
303	-	3	87-97	2	39	3400	1600	SW	debris	-	-	-	8.0	
303	-	3	87-97	2	39	3400	1600	SW	flakes	9	quartz	T	8.8	
303	-	3	87-97	2	39	3400	1600	SW	flakes	1	quartz	T	4.2	
303	-	3	87-97	2	39	3400	1600	SW	flakes	2	diabase	U	3.5	
303	-	3	87-97	2	39	3400	1600	SW	pebbles	-	quartz	-	73.8	Angular quartz
304	-	3	87-97	2	39	3400	1600	NW	debris	-	-	-	34.5	
304	-	3	87-97	2	39	3400	1600	NW	flakes	8	quartz	T	4.5	
304	-	3	87-97	2	39	3400	1600	NW	flakes	1	chert	S	2.3	
304	-	3	87-97	2	39	3400	1600	NW	flakes	3	chert	T	2.0	
304	-	3	87-97	2	39	3400	1600	NW	flakes	2	quartz	T	0.5	
304	-	3	87-97	2	39	3400	1600	NW	flakes	1	chert	T	0.3	
304	-	3	87-97	2	39	3400	1600	NW	pebbles	-	-	-	9.3	Rounded
304	-	3	87-97	2	39	3400	1600	NW	pebbles	-	quartz	-	109.1	Angular quartz
305	-	3	87-97	2	39	3400	1600	SE	debris	-	-	-	6.5	
305	-	3	87-97	2	39	3400	1600	SE	flakes	6	quartz	T	6.7	
305	-	3	87-97	2	39	3400	1600	SE	pebbles	-	-	-	42.6	Rounded
305	-	3	87-97	2	39	3400	1600	SE	pebbles	-	quartz	-	132.9	Angular quartz
306	-	3	87-97	2	39	3400	1600	NE	debris	-	-	-	19.0	
306	-	3	87-97	2	39	3400	1600	NE	fire cracked rock	-	quartz	-	53.1	
306	-	3	87-97	2	39	3400	1600	NE	flakes	1	quartz	T	1.9	
306	-	3	87-97	2	39	3400	1600	NE	flakes	2	chert	T	0.3	
306	-	3	87-97	2	39	3400	1600	NE	pebbles	-	-	-	60.7	Rounded
307	-	3	60-70	1	23	2400	1400	SW	debris	-	-	-	29.3	
307	-	3	60-70	1	23	2400	1400	SW	fire cracked rock	-	quartz	-	1273.0	
307	-	3	60-70	1	23	2400	1400	SW	flakes	60	chert	T	37.3	
307	-	3	60-70	1	23	2400	1400	SW	flakes	31	quartz	T	29.1	
307	-	3	60-70	1	23	2400	1400	SW	flakes	5	quartz	T	28.0	
307	-	3	60-70	1	23	2400	1400	SW	flakes	3	quartz	T	26.8	
307	-	3	60-70	1	23	2400	1400	SW	flakes	8	chert	T	3.7	
307	-	3	60-70	1	23	2400	1400	SW	flakes	2	diabase	U	2.6	
307	-	3	60-70	1	23	2400	1400	SW	pebbles	-	-	-	87.8	Rounded
307	-	3	60-70	1	23	2400	1400	SW	pebbles	-	quartz	-	526.6	Angular quartz
308	-	3	60-70	1	23	2400	1400	NW	debris	-	-	-	74.4	
308	-	3	60-70	1	23	2400	1400	NW	fire cracked chert	-	chert	-	67.3	
308	-	3	60-70	1	23	2400	1400	NW	flakes	8	quartz	T	4.1	
308	-	3	60-70	1	23	2400	1400	NW	flakes	1	chert	T	0.5	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
308	-	3	60-70	1	23	2400	1400	NW	flakes	2	chert	T	0.3	
308	-	3	60-70	1	23	2400	1400	NW	pebbles	-	-	-	71.8	Rounded
308	-	3	60-70	1	23	2400	1400	NW	pebbles	-	quartz	-	295.6	Angular quartz
309	-	3	60-70	1	23	2400	1400	SE	debris	-	-	-	46.5	
309	-	3	60-70	1	23	2400	1400	SE	fire cracked chert	-	chert	-	12.4	
309	-	3	60-70	1	23	2400	1400	SE	fire cracked chert	-	chert	-	3.1	
309	-	3	60-70	1	23	2400	1400	SE	flakes	1	diabase	U	9.6	
309	-	3	60-70	1	23	2400	1400	SE	pebbles	-	-	-	68.9	Rounded
309	-	3	60-70	1	23	2400	1400	SE	pebbles	-	quartz	-	1385.3	Angular quartz
310	-	3	60-70	1	23	2400	1400	NE	debris	-	-	-	141.1	
310	-	3	60-70	1	23	2400	1400	NE	fire cracked chert	-	chert	-	52.7	
310	-	3	60-70	1	23	2400	1400	NE	fire cracked rock	-	quartz	-	345.1	
310	-	3	60-70	1	23	2400	1400	NE	flakes	13	chert	T	14.8	
310	-	3	60-70	1	23	2400	1400	NE	flakes	10	quartz	T	2.4	
310	-	3	60-70	1	23	2400	1400	NE	flakes	7	chert	T	2.1	
310	-	3	60-70	1	23	2400	1400	NE	flakes	3	diabase	U	1.9	
310	-	3	60-70	1	23	2400	1400	NE	flakes	3	chert	S	1.3	
310	-	3	60-70	1	23	2400	1400	NE	pebbles	-	-	-	106.9	Rounded
311	-	3	87-97	2	36	3200	1600	SW	debris	-	-	-	46.5	
311	-	3	87-97	2	36	3200	1600	SW	debris	-	-	-	3.7	
311	-	3	87-97	2	36	3200	1600	SW	flakes	5	quartz	T	8.2	
311	-	3	87-97	2	36	3200	1600	SW	flakes	3	chert	T	4.3	
311	-	3	87-97	2	36	3200	1600	SW	flakes	2	diabase	U	3.4	
311	-	3	87-97	2	36	3200	1600	SW	flakes	2	quartz	T	2.2	
311	-	3	87-97	2	36	3200	1600	SW	flakes	1	quartz	T	1.5	
311	-	3	87-97	2	36	3200	1600	SW	flakes	2	quartz	T	1.2	
311	-	3	87-97	2	36	3200	1600	SW	flakes	2	diabase	U	1.1	
311	-	3	87-97	2	36	3200	1600	SW	flakes	1	chert	P	0.4	
311	-	3	87-97	2	36	3200	1600	SW	flakes	1	chert	T	0.2	
311	-	3	87-97	2	36	3200	1600	SW	flakes	1	quartz	T	0.1	
311	-	3	87-97	2	36	3200	1600	SW	pebbles	-	-	-	35.1	Rounded
311	-	3	87-97	2	36	3200	1600	SW	pebbles	-	-	-	33.8	Rounded
311	-	3	87-97	2	36	3200	1600	SW	pebbles	-	quartz	-	145.8	Angular quartz
311	-	3	87-97	2	36	3200	1600	SW	pebbles	-	quartz	-	1190.3	
312	-	3	87-97	2	36	3200	1600	NW	debris	-	-	-	6.7	
312	-	3	87-97	2	36	3200	1600	NW	debris	-	-	-	5.5	
312	-	3	87-97	2	36	3200	1600	NW	fire cracked rock	-	quartz	-	248.3	
312	-	3	87-97	2	36	3200	1600	NW	flakes	9	diabase	U	8.8	
312	-	3	87-97	2	36	3200	1600	NW	flakes	5	diabase	U	5.2	
312	-	3	87-97	2	36	3200	1600	NW	flakes	8	quartz	T	4.9	
312	-	3	87-97	2	36	3200	1600	NW	flakes	6	quartz	T	3.3	
312	-	3	87-97	2	36	3200	1600	NW	flakes	2	quartz	T	0.7	
312	-	3	87-97	2	36	3200	1600	NW	flakes	2	chert	T	0.7	
312	-	3	87-97	2	36	3200	1600	NW	flakes	2	chert	T	0.5	
312	-	3	87-97	2	36	3200	1600	NW	flakes	1	chert	T	0.1	
312	-	3	87-97	2	36	3200	1600	NW	pebbles	-	-	-	29.0	Rounded
312	-	3	87-97	2	36	3200	1600	NW	pebbles	-	-	-	24.7	Rounded
312	-	3	87-97	2	36	3200	1600	NW	pebbles	-	quartz	-	753.9	Angular quartz
312	-	3	87-97	2	36	3200	1600	NW	pebbles	-	quartz	-	153.5	Angular quartz
313	-	3	87-97	2	36	3200	1600	SE	flakes	3	quartz	T	1.7	
313	-	3	87-97	2	36	3200	1600	SE	flakes	3	quartz	T	1.1	
313	-	3	87-97	2	36	3200	1600	SE	flakes	1	diabase	U	0.2	
313	-	3	87-97	2	36	3200	1600	SE	pebbles	-	-	-	25.1	Rounded
313	-	3	87-97	2	36	3200	1600	SE	pebbles	-	-	-	24.1	Rounded
313	-	3	87-97	2	36	3200	1600	SE	pebbles	-	quartz	-	157.9	Angular quartz
313	-	3	87-97	2	36	3200	1600	SE	pebbles	-	quartz	-	54.6	Angular quartz

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
314	-	3	87-97	2	36	3200	1600	NE	flakes	1	quartz	T	1.5	
314	-	3	87-97	2	36	3200	1600	NE	pebbles	-	-	-	50.2	Rounded
314	-	3	87-97	2	36	3200	1600	NE	pebbles	-	-	-	14.1	Rounded
314	-	3	87-97	2	36	3200	1600	NE	pebbles	-	quartz	-	176.3	Angular quartz
314	-	3	87-97	2	36	3200	1600	NE	pebbles	-	quartz	-	41.4	Angular quartz
315	-	4	97-107	2	42	3600	1600	SW	debris	-	-	-	245.0	
315	-	4	97-107	2	42	3600	1600	SW	flakes	5	diabase	U	7.1	
315	-	4	97-107	2	42	3600	1600	SW	flakes	2	quartz	T	1.1	
315	-	4	97-107	2	42	3600	1600	SW	flakes	2	quartz	T	0.5	
315	-	4	97-107	2	42	3600	1600	SW	flakes	1	quartz	T	0.5	
315	-	4	97-107	2	42	3600	1600	SW	flakes	1	chert	T	0.1	
315	-	4	97-107	2	42	3600	1600	SW	pebbles	-	-	-	64.7	Rounded
315	-	4	97-107	2	42	3600	1600	SW	pebbles	-	quartz	-	973.8	Angular quartz
316	-	4	97-107	2	42	3600	1600	NW	debris	-	-	-	70.1	
316	-	4	97-107	2	42	3600	1600	NW	debris	-	-	-	4.5	
316	-	4	97-107	2	42	3600	1600	NW	fire cracked rock	-	quartz	-	619.5	
316	-	4	97-107	2	42	3600	1600	NW	fire cracked rock	-	quartz	-	556.4	
316	-	4	97-107	2	42	3600	1600	NW	flakes	7	diabase	T	13.9	
316	-	4	97-107	2	42	3600	1600	NW	flakes	2	diabase	U	7.2	
316	-	4	97-107	2	42	3600	1600	NW	flakes	7	quartz	T	4.5	
316	-	4	97-107	2	42	3600	1600	NW	flakes	1	diabase	U	2.5	
316	-	4	97-107	2	42	3600	1600	NW	flakes	3	quartz	-	1.7	
316	-	4	97-107	2	42	3600	1600	NW	flakes	1	quartz	T	0.7	
316	-	4	97-107	2	42	3600	1600	NW	flakes	1	chert	T	0.2	
316	-	4	97-107	2	42	3600	1600	NW	flakes	1	chert	T	0.2	
316	-	4	97-107	2	42	3600	1600	NW	pebbles	-	-	-	16.5	Rounded
316	-	4	97-107	2	42	3600	1600	NW	pebbles	-	-	-	13.6	Rounded
316	-	4	97-107	2	42	3600	1600	NW	pebbles	-	quartz	-	445.6	Angular quartz
316	-	4	97-107	2	42	3600	1600	NW	pebbles	-	quartz	-	249.3	Angular quartz
317	-	4	97-107	2	42	3600	1600	SE	debris	-	-	-	38.5	
317	-	4	97-107	2	42	3600	1600	SE	fire cracked rock	-	quartz	-	259.9	
317	-	4	97-107	2	42	3600	1600	SE	flakes	1	diabase	U	5.5	
317	-	4	97-107	2	42	3600	1600	SE	flakes	4	quartz	T	2.4	
317	-	4	97-107	2	42	3600	1600	SE	flakes	4	chert	T	1.2	
317	-	4	97-107	2	42	3600	1600	SE	pebbles	-	-	-	27.7	Rounded
318	-	4	97-107	2	42	3600	1600	NE	debris	-	-	-	20.7	
318	-	4	97-107	2	42	3600	1600	NE	flakes	3	quartz	T	6.8	
318	-	4	97-107	2	42	3600	1600	NE	flakes	4	chert	T	1.7	
318	-	4	97-107	2	42	3600	1600	NE	flakes	1	chert	T	0.2	
318	-	4	97-107	2	42	3600	1600	NE	pebbles	-	-	-	15.6	Rounded
318	-	4	97-107	2	42	3600	1600	NE	pebbles	-	quartz	-	279.6	Angular quartz
319	-	3	60-70	1	22	2400	1200	SW	debris	-	-	-	189.4	
319	-	3	60-70	1	22	2400	1200	SW	fire cracked chert	-	chert	-	72.7	
319	-	3	60-70	1	22	2400	1200	SW	fire cracked rock	-	quartz	-	2443.7	
319	-	3	60-70	1	22	2400	1200	SW	flakes	4	chert	T	0.8	
319	-	3	60-70	1	22	2400	1200	SW	pebbles	-	-	-	62.4	Rounded
319	-	3	60-70	1	22	2400	1200	SW	pebbles	-	quartz	-	224.9	Angular quartz
320	-	3	60-70	1	22	2400	1200	NW	cobbles	1	-	-	357.7	Rounded
320	-	3	60-70	1	22	2400	1200	NW	debris	-	-	-	27.7	
320	-	3	60-70	1	22	2400	1200	NW	fire cracked chert	-	chert	-	118.9	
320	-	3	60-70	1	22	2400	1200	NW	fire cracked rock	-	quartz	-	224.1	
320	-	3	60-70	1	22	2400	1200	NW	pebbles	-	-	-	119.2	Rounded
320	-	3	60-70	1	22	2400	1200	NW	pebbles	-	quartz	-	893.1	Angular quartz
321	-	3	60-70	1	22	2400	1200	SE	debris	-	-	-	34.0	
321	-	3	60-70	1	22	2400	1200	SE	fire cracked chert	-	chert	-	100.8	
321	-	3	60-70	1	22	2400	1200	SE	fire cracked rock	-	quartz	-	719.5	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
321	-	3	60-70	1	22	2400	1200	SE	flakes	22	quartz	T	16.2	
321	-	3	60-70	1	22	2400	1200	SE	flakes	3	chert	T	1.0	
321	-	3	60-70	1	22	2400	1200	SE	pebbles	-	-	-	52.6	Rounded
321	-	3	60-70	1	22	2400	1200	SE	pebbles	-	quartz	-	640.6	Angular quartz
322	-	3	60-70	1	22	2400	1200	NE	cobbles	-	-	-	273.7	Rounded
322	-	3	60-70	1	22	2400	1200	NE	debris	-	-	-	76.3	
322	-	3	60-70	1	22	2400	1200	NE	fire cracked chert	-	chert	-	100.3	
322	-	3	60-70	1	22	2400	1200	NE	fire cracked rock	-	quartz	-	597.8	
322	-	3	60-70	1	22	2400	1200	NE	pebbles	-	-	-	40.9	Rounded
322	-	3	60-70	1	22	2400	1200	NE	pebbles	-	quartz	-	82.4	Angular quartz
323	-	3	60-70	1	4	1200	1200	NW	debris	-	-	-	11.3	
323	-	3	60-70	1	4	1200	1200	NW	flakes	1	quartz	T	0.2	
323	-	3	60-70	1	4	1200	1200	NW	flakes	1	chert	T	0.2	
323	-	3	60-70	1	4	1200	1200	NW	pebbles	-	-	-	76.4	Rounded
323	-	3	60-70	1	4	1200	1200	NW	pebbles	-	quartz	-	265.1	Angular quartz
324	-	3	60-70	1	4	1200	1200	NE	debris	-	-	-	127.0	
324	-	3	60-70	1	4	1200	1200	NE	fire cracked rock	-	quartz	-	157.3	
324	-	3	60-70	1	4	1200	1200	NE	flakes	9	quartz	T	5.9	
324	-	3	60-70	1	4	1200	1200	NE	flakes	1	chert	T	0.3	
324	-	3	60-70	1	4	1200	1200	NE	pebbles	-	-	-	27.3	Rounded
324	-	3	60-70	1	4	1200	1200	NE	pebbles	-	quartz	-	219.4	Angular quartz
329	-	4	97-107	2	41	3600	1400	SW	debris	-	-	-	23.7	
329	-	4	97-107	2	41	3600	1400	SW	flakes	11	quartz	T	4.5	
329	-	4	97-107	2	41	3600	1400	SW	flakes	2	chert	T	0.7	
329	-	4	97-107	2	41	3600	1400	SW	pebbles	-	quartz	-	643.0	
329	-	4	97-107	2	41	3600	1400	SW	pebbles	-	-	-	65.6	
330	-	4	97-107	2	41	3600	1400	NW	debris	-	-	-	64.4	
330	-	4	97-107	2	41	3600	1400	NW	fire cracked rock	-	quartz	-	2165.1	
330	-	4	97-107	2	41	3600	1400	NW	flakes	14	quartz	T	11.3	
330	-	4	97-107	2	41	3600	1400	NW	pebbles	-	-	-	101.3	Rounded
330	-	4	97-107	2	41	3600	1400	NW	pebbles	-	quartz	-	147.6	Angular quartz
331	-	4	97-107	2	41	3600	1400	SE	cobbles	1	quartz	-	1284.2	
331	-	4	97-107	2	41	3600	1400	SE	debris	-	-	-	93.8	
331	-	4	97-107	2	41	3600	1400	SE	fire cracked rock	-	quartz	-	1144.9	
331	-	4	97-107	2	41	3600	1400	SE	flakes	8	quartz	T	3.5	
331	-	4	97-107	2	41	3600	1400	SE	pebbles	-	-	-	32.0	Rounded
331	-	4	97-107	2	41	3600	1400	SE	pebbles	-	quartz	-	153.3	Angular quartz
332	-	4	97-107	2	41	3600	1400	NE	debris	-	-	-	65.3	
332	-	4	97-107	2	41	3600	1400	NE	fire cracked rock	-	quartz	-	716.7	
332	-	4	97-107	2	41	3600	1400	NE	flakes	3	diabase	U	12.0	
332	-	4	97-107	2	41	3600	1400	NE	flakes	5	quartz	T	5.8	
332	-	4	97-107	2	41	3600	1400	NE	flakes	8	diabase	U	5.4	
332	-	4	97-107	2	41	3600	1400	NE	flakes	1	chert	T	0.2	
332	-	4	97-107	2	41	3600	1400	NE	pebbles	-	-	-	42.1	Rounded
333	-	3	60-70	1	5	1200	1400	NW	debris	-	-	-	52.7	
333	-	3	60-70	1	5	1200	1400	NW	fire cracked rock	-	quartz	-	509.3	
333	-	3	60-70	1	5	1200	1400	NW	flakes	5	quartz	T	23.2	
333	-	3	60-70	1	5	1200	1400	NW	flakes	2	chert	T	0.1	
333	-	3	60-70	1	5	1200	1400	NW	pebbles	-	-	-	42.9	Rounded
334	-	3	60-70	1	5	1200	1400	NE	cobbles	1	quartz	-	171.7	
334	-	3	60-70	1	5	1200	1400	NE	debris	-	-	-	17.4	
334	-	3	60-70	1	5	1200	1400	NE	flakes	10	quartz	T	3.3	
334	-	3	60-70	1	5	1200	1400	NE	flakes	1	quartz	T	1.9	
334	-	3	60-70	1	5	1200	1400	NE	flakes	9	chert	T	1.2	
334	-	3	60-70	1	5	1200	1400	NE	pebbles	-	-	-	18.8	Rounded
334	-	3	60-70	1	5	1200	1400	NE	pebbles	-	quartz	-	172.9	Angular quartz

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
335	19	4	68-78	1	7/5	1118	1123	-	debris	-	-	-	2051.2	
335	19	4	68-78	1	7/5	1118	1123	-	fire cracked rock	-	quartz	-	1389.6	
335	19	4	68-78	1	7/5	1118	1123	-	flakes	3	quartz	T	0.7	
335	19	4	68-78	1	7/5	1118	1123	-	pebbles	-	-	-	31.0	Rounded
336	-	3	60-70	1	19	2200	1200	SW	cobbles	-	quartz	-	1743.0	
336	-	3	60-70	1	19	2200	1200	SW	debris	-	-	-	321.4	
336	-	3	60-70	1	19	2200	1200	SW	flakes	8	quartz	T	4.9	
336	-	3	60-70	1	19	2200	1200	SW	flakes	1	diabase	U	3.0	
336	-	3	60-70	1	19	2200	1200	SW	flakes	5	chert	T	1.5	
336	-	3	60-70	1	19	2200	1200	SW	flakes	1	diabase	U	0.6	
336	-	3	60-70	1	19	2200	1200	SW	flakes	1	quartz	T	0.5	
336	-	3	60-70	1	19	2200	1200	SW	pebbles	-	-	-	78.8	Rounded
337	-	3	60-70	1	19	2200	1200	NW	debris	-	-	-	58.4	
337	-	3	60-70	1	19	2200	1200	NW	fire cracked chert	-	chert	-	12.4	
337	-	3	60-70	1	19	2200	1200	NW	fire cracked rock	-	quartz	-	689.3	
337	-	3	60-70	1	19	2200	1200	NW	flakes	4	quartz	T	10.4	
337	-	3	60-70	1	19	2200	1200	NW	pebbles	-	-	-	48.7	Rounded
337	-	3	60-70	1	19	2200	1200	NW	pebbles	-	quartz	-	155.8	Angular quartz
338	-	3	60-70	1	19	2200	1200	SE	debris	-	-	-	133.7	
338	-	3	60-70	1	19	2200	1200	SE	fire cracked rock	-	quartz	-	2146.2	
338	-	3	60-70	1	19	2200	1200	SE	flakes	9	quartz	T	3.0	
338	-	3	60-70	1	19	2200	1200	SE	flakes	6	chert	T	1.9	
338	-	3	60-70	1	19	2200	1200	SE	flakes	2	diabase	U	1.0	
338	-	3	60-70	1	19	2200	1200	SE	flakes	1	diabase	U	0.3	
338	-	3	60-70	1	19	2200	1200	SE	pebbles	-	-	-	63.3	Rounded
338	-	3	60-70	1	19	2200	1200	SE	pebbles	-	quartz	-	187.6	Angular quartz
339	-	3	60-70	1	19	2200	1200	NE	fire cracked chert	-	chert	-	15.4	
339	-	3	60-70	1	19	2200	1200	NE	fire cracked rock	-	quartz	-	1985.2	
339	-	3	60-70	1	19	2200	1200	NE	flakes	17	quartz	T	22.8	
339	-	3	60-70	1	19	2200	1200	NE	flakes	9	chert	T	2.5	
339	-	3	60-70	1	19	2200	1200	NE	flakes	2.3	diabase	U	2.3	
339	-	3	60-70	1	19	2200	1200	NE	pebbles	-	-	-	35.2	Rounded
339	-	3	60-70	1	19	2200	1200	NE	pebbles	-	quartz	-	169.4	Angular quartz
340	-	4	97-107	2	39	3400	1600	SW	debris	-	-	-	50.4	
340	-	4	97-107	2	39	3400	1600	SW	flakes	19	quartz	T	64.7	
340	-	4	97-107	2	39	3400	1600	SW	flakes	2	diabase	U	9.0	
340	-	4	97-107	2	39	3400	1600	SW	flakes	1	diabase	U	7.5	
340	-	4	97-107	2	39	3400	1600	SW	flakes	2	chert	T	0.9	
340	-	4	97-107	2	39	3400	1600	SW	flakes	1	diabase	U	0.6	
340	-	4	97-107	2	39	3400	1600	SW	flakes	1	quartz	T	0.3	
340	-	4	97-107	2	39	3400	1600	SW	pebbles	-	-	-	148.1	Rounded
340	-	4	97-107	2	39	3400	1600	SW	pebbles	-	quartz	-	251.3	Angular quartz
341	-	4	97-107	2	39	3400	1600	NW	flakes	5	quartz	T	5.1	
341	-	4	97-107	2	39	3400	1600	NW	flakes	1	diabase	U	2.6	
341	-	4	97-107	2	39	3400	1600	NW	flakes	2	chert	T	0.5	
341	-	4	97-107	2	39	3400	1600	NW	pebbles	-	-	-	13.2	Rounded
341	-	4	97-107	2	39	3400	1600	NW	pebbles	-	quartz	-	214.1	Angular quartz
342	-	4	97-107	2	39	3400	1600	SE	debris	-	-	-	15.4	
342	-	4	97-107	2	39	3400	1600	SE	flakes	1	quartz	T	1.9	
342	-	4	97-107	2	39	3400	1600	SE	flakes	5	quartz	T	1.7	
342	-	4	97-107	2	39	3400	1600	SE	flakes	1	diabase	U	0.3	
342	-	4	97-107	2	39	3400	1600	SE	flakes	1	chert	T	0.1	
342	-	4	97-107	2	39	3400	1600	SE	pebbles	-	-	-	42.5	Rounded
342	-	4	97-107	2	39	3400	1600	SE	pebbles	-	quartz	-	132.3	Angular quartz
343	-	4	97-107	2	39	3400	1600	NE	debris	-	-	-	11.9	
343	-	4	97-107	2	39	3400	1600	NE	fire cracked rock	-	quartz	-	253.9	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
343	-	4	97-107	2	39	3400	1600	NE	flakes	5	quartz	T	4.0	
343	-	4	97-107	2	39	3400	1600	NE	flakes	1	chert	S	1.0	
343	-	4	97-107	2	39	3400	1600	NE	flakes	2	chert	T	0.7	
343	-	4	97-107	2	39	3400	1600	NE	pebbles	-	-	-	12.6	Rounded
343	-	4	97-107	2	39	3400	1600	NE	pebbles	-	quartz	-	136.5	Angular quartz
344	-	4	46-60	3	6	1200	1600	NW	flakes	4	quartz	T	5.9	
344	-	4	46-60	3	6	1200	1600	NW	pebbles	-	-	-	20.5	Rounded
344	-	4	46-60	3	6	1200	1600	NW	pebbles	-	quartz	-	226.0	Angular quartz
345	-	4	46-60	3	8	1400	1400	SW	debris	-	-	-	6.3	
345	-	4	46-60	3	8	1400	1400	SW	flakes	5	diabase	U	125.8	
345	-	4	46-60	3	8	1400	1400	SW	flakes	4	quartz	T	5.7	
345	-	4	46-60	3	8	1400	1400	SW	flakes	2	quartz	T	0.7	
345	-	4	46-60	3	8	1400	1400	SW	flakes	1	chert	T	0.2	
345	-	4	46-60	3	8	1400	1400	SW	pebbles	-	-	-	7.7	Rounded
345	-	4	46-60	3	8	1400	1400	SW	pebbles	-	quartz	-	113.1	Angular quartz
346	-	4	46-60	3	8	1400	1400	NW	debris	-	-	-	103.3	
346	-	4	46-60	3	8	1400	1400	NW	fire cracked rock	-	quartz	-	143.5	
346	-	4	46-60	3	8	1400	1400	NW	flakes	8	quartz	T	3.8	
346	-	4	46-60	3	8	1400	1400	NW	flakes	2	quartz	T	2.7	
346	-	4	46-60	3	8	1400	1400	NW	flakes	5	diabase	U	1.3	
346	-	4	46-60	3	8	1400	1400	NW	flakes	1	diabase	U	0.4	
346	-	4	46-60	3	8	1400	1400	NW	flakes	2	chert	T	0.3	
346	-	4	46-60	3	8	1400	1400	NW	pebbles	-	-	-	46.8	Rounded
347	-	4	46-60	3	8	1400	1400	SE	debris	-	-	-	73.0	
347	-	4	46-60	3	8	1400	1400	SE	flakes	2	diabase	U	6.5	
347	-	4	46-60	3	8	1400	1400	SE	flakes	4	quartz	T	2.5	
347	-	4	46-60	3	8	1400	1400	SE	flakes	1	chert	T	0.1	
347	-	4	46-60	3	8	1400	1400	SE	pebbles	-	-	-	39.5	Rounded
347	-	4	46-60	3	8	1400	1400	SE	pebbles	-	quartz	-	82.4	Angular quartz
348	-	4	46-60	3	8	1400	1400	NE	debris	-	-	-	6.4	
348	-	4	46-60	3	8	1400	1400	NE	fire cracked rock	-	quartz	-	26.3	
348	-	4	46-60	3	8	1400	1400	NE	flakes	2	diabase	U	10.2	
348	-	4	46-60	3	8	1400	1400	NE	flakes	6	quartz	T	2.9	
348	-	4	46-60	3	8	1400	1400	NE	flakes	2	chert	T	0.3	
348	-	4	46-60	3	8	1400	1400	NE	flakes	1	chert	T	0.1	
348	-	4	46-60	3	8	1400	1400	NE	pebbles	-	-	-	32.4	Rounded
348	-	4	46-60	3	8	1400	1400	NE	pebbles	-	quartz	-	234.6	Angular quartz
349	-	3	97	2	39	3400	1600	ALL	debris	-	-	-	15.3	
349	-	3	97	2	39	3400	1600	ALL	flakes	5	diabase	U	7.4	
349	-	3	97	2	39	3400	1600	ALL	flakes	9	quartz	T	4.1	
349	-	3	97	2	39	3400	1600	ALL	flakes	4	chert	T	0.9	
349	-	3	97	2	39	3400	1600	ALL	pebbles	-	-	-	14.4	Rounded
349	-	3	97	2	39	3400	1600	ALL	pebbles	-	quartz	-	346.3	Angular quartz
350	-	4	97-107	2	38	3400	1400	SW	debris	-	-	-	120.7	
350	-	4	97-107	2	38	3400	1400	SW	fire cracked rock	-	quartz	-	253.8	
350	-	4	97-107	2	38	3400	1400	SW	flakes	11	quartz	T	5.2	
350	-	4	97-107	2	38	3400	1400	SW	flakes	1	diabase	U	1.2	
350	-	4	97-107	2	38	3400	1400	SW	flakes	1	chert	T	0.5	
350	-	4	97-107	2	38	3400	1400	SW	flakes	2	chert	T	0.3	
350	-	4	97-107	2	38	3400	1400	SW	pebbles	-	-	-	43.3	Rounded
350	-	4	97-107	2	38	3400	1400	SW	pebbles	-	quartz	-	30.2	Angular quartz
351	-	4	97-107	2	38	3400	1400	NW	flakes	7	diabase	U	17.2	
351	-	4	97-107	2	38	3400	1400	NW	flakes	2	chert	T	0.2	
351	-	4	97-107	2	38	3400	1400	NW	pebbles	-	-	-	14.6	Rounded
351	-	4	97-107	2	38	3400	1400	NW	pebbles	-	quartz	-	93.2	Angular quartz
352	-	4	97-107	2	38	3400	1400	SE	debris	-	-	-	3.3	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
352	-	4	97-107	2	38	3400	1400	SE	fire cracked rock	-	quartz	-	211.2	
352	-	4	97-107	2	38	3400	1400	SE	flakes	14	diabase	U	24.4	
352	-	4	97-107	2	38	3400	1400	SE	flakes	16	quartz	T	13.6	
352	-	4	97-107	2	38	3400	1400	SE	flakes	2	quartz	T	1.6	
352	-	4	97-107	2	38	3400	1400	SE	flakes	1	diabase	U	0.6	
352	-	4	97-107	2	38	3400	1400	SE	pebbles	-	-	-	70.3	Rounded
352	-	4	97-107	2	38	3400	1400	SE	pebbles	-	quartz	-	414.2	Angular quartz
353	-	4	97-107	2	38	3400	1400	NE	debris	-	-	-	26.1	
353	-	4	97-107	2	38	3400	1400	NE	flakes	6	diabase	U	35.2	
353	-	4	97-107	2	38	3400	1400	NE	pebbles	-	-	-	33.0	Rounded
353	-	4	97-107	2	38	3400	1400	NE	pebbles	-	quartz	-	398.1	Angular quartz
354	18	3	60-70	1	16	2000	1200	SW	debris	-	-	-	803.7	
354	18	3	60-70	1	16	2000	1200	SW	fire cracked rock	-	quartz	-	1524.3	
354	18	3	60-70	1	16	2000	1200	SW	flakes	1	quartz	P	27.3	
354	18	3	60-70	1	16	2000	1200	SW	flakes	8	quartz	T	17.5	
354	18	3	60-70	1	16	2000	1200	SW	flakes	3	diabase	U	3.4	
354	18	3	60-70	1	16	2000	1200	SW	flakes	1	chert	S	1.7	
354	18	3	60-70	1	16	2000	1200	SW	flakes	1	quartz	T	1.3	
354	18	3	60-70	1	16	2000	1200	SW	flakes	3	chert	T	0.8	
354	18	3	60-70	1	16	2000	1200	SW	flakes	1	chert	T	0.4	
354	18	3	60-70	1	16	2000	1200	SW	pebbles	-	-	-	55.6	Rounded
355	-	3	60-70	1	16	2000	1200	NW	debris	-	-	-	105.8	
355	-	3	60-70	1	16	2000	1200	NW	fire cracked rock	-	quartz	-	824.6	
355	-	3	60-70	1	16	2000	1200	NW	flakes	5	quartz	T	1.7	
355	-	3	60-70	1	16	2000	1200	NW	flakes	3	chert	T	1.0	
355	-	3	60-70	1	16	2000	1200	NW	flakes	1	chert	S	0.3	
355	-	3	60-70	1	16	2000	1200	NW	pebbles	-	-	-	95.2	Rounded
355	-	3	60-70	1	16	2000	1200	NW	pebbles	-	quartz	-	371.1	Angular quartz
356	18	3	60-70	1	16	2000	1200	SE	fire cracked rock	-	quartz	-	1276.9	
356	18	3	60-70	1	16	2000	1200	SE	flakes	14	quartz	T	6.4	
356	18	3	60-70	1	16	2000	1200	SE	flakes	2	diabase	U	5.7	
356	18	3	60-70	1	16	2000	1200	SE	flakes	2	chert	T	0.6	
356	18	3	60-70	1	16	2000	1200	SE	pebbles	-	-	-	62.4	Rounded
356	18	3	60-70	1	16	2000	1200	SE	pebbles	-	quartz	-	100.6	Angular quartz
357	-	3	60-70	1	16	2000	1200	NE	debris	-	-	-	152.8	
357	-	3	60-70	1	16	2000	1200	NE	fire cracked rock	-	quartz	-	1439.8	
357	-	3	60-70	1	16	2000	1200	NE	flakes	10	quartz	T	13.4	
357	-	3	60-70	1	16	2000	1200	NE	flakes	2	chert	T	0.5	
357	-	3	60-70	1	16	2000	1200	NE	pebbles	-	quartz	-	494.1	Angular quartz
357	-	3	60-70	1	16	2000	1200	NE	pebbles	-	-	-	23.1	
363	-	3	60-70	1	20	2200	1400	SW	debris	-	-	-	513.6	
363	-	3	60-70	1	20	2200	1400	SW	fire cracked rock	-	quartz	-	90.2	
363	-	3	60-70	1	20	2200	1400	SW	flakes	4	quartz	T	1.7	
363	-	3	60-70	1	20	2200	1400	SW	flakes	1	rhyolite	S	1.2	
363	-	3	60-70	1	20	2200	1400	SW	flakes	1	chert	S	1.2	
363	-	3	60-70	1	20	2200	1400	SW	flakes	1	quartz	T	1.0	
363	-	3	60-70	1	20	2200	1400	SW	flakes	1	chert	T	0.3	
363	-	3	60-70	1	20	2200	1400	SW	flakes	2	chert	S	0.3	
363	-	3	60-70	1	20	2200	1400	SW	flakes	1	chert	T	0.1	
363	-	3	60-70	1	20	2200	1400	SW	pebbles	-	-	-	66.3	Rounded
363	-	3	60-70	1	20	2200	1400	SW	pebbles	-	quartz	-	560.0	
364	-	3	60-70	1	20	2200	1400	NW	debris	-	-	-	81.6	
364	-	3	60-70	1	20	2200	1400	NW	fire cracked chert	13	chert	-	14.0	
364	-	3	60-70	1	20	2200	1400	NW	fire cracked rock	-	quartz	-	829.4	
364	-	3	60-70	1	20	2200	1400	NW	flakes	11	quartz	T	19.2	
364	-	3	60-70	1	20	2200	1400	NW	flakes	2	quartz	T	3.8	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
364	-	3	60-70	1	20	2200	1400	NW	flakes	3	chert	T	0.5	
364	-	3	60-70	1	20	2200	1400	NW	pebbles	-	-	-	59.7	Rounded
364	-	3	60-70	1	20	2200	1400	NW	pebbles	-	quartz	-	451.0	Angular quartz
365	-	3	60-70	1	20	2200	1400	SE	debris	-	-	-	118.9	
365	-	3	60-70	1	20	2200	1400	SE	fire cracked rock	-	quartz	-	2203.3	
365	-	3	60-70	1	20	2200	1400	SE	flakes	12	quartz	T	18.7	
365	-	3	60-70	1	20	2200	1400	SE	flakes	2	diabase	U	12.9	
365	-	3	60-70	1	20	2200	1400	SE	flakes	6	diabase	U	10.6	
365	-	3	60-70	1	20	2200	1400	SE	flakes	3	chert	T	1.5	
365	-	3	60-70	1	20	2200	1400	SE	flakes	1	quartz	T	1.2	
365	-	3	60-70	1	20	2200	1400	SE	pebbles	-	-	-	116.1	Rounded
366	-	3	60-70	1	20	2200	1400	NE	debris	-	-	-	49.9	
366	-	3	60-70	1	20	2200	1400	NE	fire cracked rock	-	quartz	-	455.6	
366	-	3	60-70	1	20	2200	1400	NE	flakes	10	quartz	T	5.6	
366	-	3	60-70	1	20	2200	1400	NE	flakes	3	chert	T	0.7	
366	-	3	60-70	1	20	2200	1400	NE	pebbles	-	-	-	81.8	Rounded
366	-	3	60-70	1	20	2200	1400	NE	pebbles	-	quartz	-	1135.8	Angular quartz
367	-	2	50-60	2	11	1600	1400	SW	debris	-	-	-	68.5	
367	-	2	50-60	2	11	1600	1400	SW	flakes	4	diabase	U	8.1	
367	-	2	50-60	2	11	1600	1400	SW	flakes	2	quartz	T	0.6	
367	-	2	50-60	2	11	1600	1400	SW	flakes	3	chert	T	0.2	
367	-	2	50-60	2	11	1600	1400	SW	pebbles	-	-	-	40.8	Rounded
367	-	2	50-60	2	11	1600	1400	SW	pebbles	-	quartz	-	163.0	Angular quartz
368	-	2	50-60	2	11	1600	1400	NW	debris	-	-	-	262.4	
368	-	2	50-60	2	11	1600	1400	NW	fire cracked rock	-	quartz	-	90.3	
368	-	2	50-60	2	11	1600	1400	NW	flakes	6	quartz	T	3.2	
368	-	2	50-60	2	11	1600	1400	NW	flakes	2	quartz	T	1.8	
368	-	2	50-60	2	11	1600	1400	NW	flakes	4	chert	T	0.4	
368	-	2	50-60	2	11	1600	1400	NW	flakes	1	chert	T	0.1	
368	-	2	50-60	2	11	1600	1400	NW	pebbles	-	-	-	46.0	Rounded
368	-	2	50-60	2	11	1600	1400	NW	pebbles	-	quartz	-	422.9	Angular quartz
369	-	2	50-60	2	11	1600	1400	SE	debris	-	-	-	12.6	
369	-	2	50-60	2	11	1600	1400	SE	debris	-	soapstone	-	5.0	
369	-	2	50-60	2	11	1600	1400	SE	flakes	6	quartz	T	12.7	
369	-	2	50-60	2	11	1600	1400	SE	flakes	1	diabase	U	7.0	
369	-	2	50-60	2	11	1600	1400	SE	pebbles	-	-	-	41.2	Rounded
369	-	2	50-60	2	11	1600	1400	SE	pebbles	-	quartz	-	133.3	Angular quartz
370	-	2	50-60	2	11	1600	1400	NE	debris	-	-	-	209.6	
370	-	2	50-60	2	11	1600	1400	NE	fire cracked rock	-	quartz	-	437.7	
370	-	2	50-60	2	11	1600	1400	NE	flakes	5	quartz	T	13.2	
370	-	2	50-60	2	11	1600	1400	NE	flakes	2	chert	T	0.3	
370	-	2	50-60	2	11	1600	1400	NE	pebbles	-	-	-	139.6	Rounded
370	-	2	50-60	2	11	1600	1400	NE	pebbles	-	quartz	-	111.2	Angular quartz
371	-	2	50-60	2	14	1800	1400	SW	debris	-	-	-	28.7	
371	-	2	50-60	2	14	1800	1400	SW	fire cracked rock	-	quartz	-	124.1	
371	-	2	50-60	2	14	1800	1400	SW	flakes	10	diabase	U	34.2	
371	-	2	50-60	2	14	1800	1400	SW	flakes	9	quartz	T	22.2	
371	-	2	50-60	2	14	1800	1400	SW	flakes	3	diabase	U	21.0	
371	-	2	50-60	2	14	1800	1400	SW	flakes	2	chert	T	0.4	
371	-	2	50-60	2	14	1800	1400	SW	flakes	1	quartz	T	0.1	
371	-	2	50-60	2	14	1800	1400	SW	pebbles	-	-	-	26.2	Rounded
371	-	2	50-60	2	14	1800	1400	SW	pebbles	-	quartz	-	159.7	Angular quartz
372	-	2	50-60	2	14	1800	1400	NW	debris	-	-	-	26.8	
372	-	2	50-60	2	14	1800	1400	NW	flakes	2	diabase	U	1.2	
372	-	2	50-60	2	14	1800	1400	NW	pebbles	-	-	-	35.9	Rounded
372	-	2	50-60	2	14	1800	1400	NW	pebbles	-	quartz	-	604.3	Angular quartz

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
373	-	2	50-60	2	14	1800	1400	SE	debris	-	-	-	61.1	
373	-	2	50-60	2	14	1800	1400	SE	fire cracked rock	-	quartz	-	143.7	
373	-	2	50-60	2	14	1800	1400	SE	flakes	20	quartz	T	14.4	
373	-	2	50-60	2	14	1800	1400	SE	flakes	2	diabase	U	8.3	
373	-	2	50-60	2	14	1800	1400	SE	flakes	3	diabase	U	2.4	
373	-	2	50-60	2	14	1800	1400	SE	flakes	4	chert	T	1.3	
373	-	2	50-60	2	14	1800	1400	SE	flakes	1	diabase	U	0.5	
373	-	2	50-60	2	14	1800	1400	SE	pebbles	-	-	-	102.1	Rounded
373	-	2	50-60	2	14	1800	1400	SE	pebbles	-	quartz	-	329.7	Angular quartz
374	-	2	50-60	2	14	1800	1400	NE	debris	-	-	-	82.0	
374	-	2	50-60	2	14	1800	1400	NE	debris	1	diabase	U	18.1	
374	-	2	50-60	2	14	1800	1400	NE	pebbles	-	-	-	27.9	Rounded
374	-	2	50-60	2	14	1800	1400	NE	pebbles	-	quartz	-	655.4	Angular quartz
375	-	4	107	2	36	3200	1600	ALL	debris	-	-	-	10.9	
375	-	4	107	2	36	3200	1600	ALL	fire cracked rock	-	quartz	-	68.3	
375	-	4	107	2	36	3200	1600	ALL	flakes	2	diabase	U	3.9	
375	-	4	107	2	36	3200	1600	ALL	flakes	1	quartz	T	1.3	
375	-	4	107	2	36	3200	1600	ALL	flakes	1	chert	T	0.1	
375	-	4	107	2	36	3200	1600	ALL	pebbles	-	-	-	33.6	Rounded
375	-	4	107	2	36	3200	1600	ALL	pebbles	-	quartz	-	52.6	Angular quartz
376	-	4	107	2	38	3400	1400	ALL	debris	-	-	-	1.0	
376	-	4	107	2	38	3400	1400	ALL	flakes	1	quartz	T	0.7	Debitage
376	-	4	107	2	38	3400	1400	ALL	flakes	1	diabase	U	1.8	
376	-	4	107	2	38	3400	1400	ALL	flakes	2	chert	T	0.2	
376	-	4	107	2	38	3400	1400	ALL	flakes	1	chert	T	0.2	
376	-	4	107	2	38	3400	1400	ALL	pebbles	-	-	-	26.3	Rounded
376	-	4	107	2	38	3400	1400	ALL	pebbles	-	quartz	-	29.5	Angular quartz
377	-	4	107	2	39	3400	1600	ALL	pebbles	-	-	-	8.4	Rounded
377	-	4	107	2	39	3400	1600	ALL	pebbles	-	quartz	-	143.4	Angular quartz
379	-	3	70	1	26	2600	1600	ALL	debris	-	-	-	7.8	
379	-	3	70	1	26	2600	1400	ALL	debris	-	-	-	4.2	
379	-	3	70	1	26	2600	1400	ALL	flakes	2	chert	T	0.3	
379	-	3	70	1	26	2600	1600	ALL	pebbles	-	-	-	27.3	Rounded
379	-	3	70	1	26	2600	1400	ALL	pebbles	-	-	-	4.7	Rounded
379	-	3	70	1	26	2600	1400	ALL	pebbles	-	quartz	-	12.6	Angular quartz
380	-	3	70	1	22	2400	1600	ALL	debris	-	-	-	0.6	
380	-	3	70	1	22	2400	1600	ALL	fire cracked chert	-	chert	-	1.4	
380	-	3	70	1	22	2400	1600	ALL	pebbles	-	-	-	2.1	Rounded
380	-	3	70	1	22	2400	1600	ALL	pebbles	-	quartz	-	8.6	Angular quartz
381	-	3	70	1	23	2400	1400	ALL	flakes	3	chert	T	0.8	
381	-	3	70	1	23	2400	1400	ALL	pebbles	-	-	-	14.4	Rounded
381	-	3	70	1	23	2400	1400	ALL	pebbles	-	quartz	-	9.7	Angular quartz
382	-	3	60-70	1	17	2000	1400	SW	cobbles	1	diabase	-	182.5	
382	-	3	60-70	1	17	2000	1400	SW	debris	-	-	-	29.2	
382	-	3	60-70	1	17	2000	1400	SW	flakes	1	chert	T	0.6	
382	-	3	60-70	1	17	2000	1400	SW	pebbles	-	-	-	33.9	Rounded
382	-	3	60-70	1	17	2000	1400	SW	pebbles	-	quartz	-	1435.3	Angular quartz
383	-	3	60-70	1	17	2000	1400	NW	debris	-	-	-	19.1	
383	-	3	60-70	1	17	2000	1400	NW	fire cracked rock	-	quartz	-	1649.9	
383	-	3	60-70	1	17	2000	1400	NW	flakes	11	diabase	U	72.7	
383	-	3	60-70	1	17	2000	1400	NW	flakes	21	quartz	T	18.2	
383	-	3	60-70	1	17	2000	1400	NW	pebbles	-	-	-	100.0	Rounded
383	-	3	60-70	1	17	2000	1400	NW	pebbles	-	quartz	-	354.8	Angular quartz
384	-	3	60-70	1	17	2000	1400	SE	debris	-	-	-	21.7	
384	-	3	60-70	1	17	2000	1400	SE	flakes	2	diabase	U	3.1	
384	-	3	60-70	1	17	2000	1400	SE	flakes	4	chert	T	2.5	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
384	-	3	60-70	1	17	2000	1400	SE	flakes	1	diabase	U	0.6	
384	-	3	60-70	1	17	2000	1400	SE	flakes	1	chert	T	0.1	
384	-	3	60-70	1	17	2000	1400	SE	pebbles	-	quartz	-	93.8	Angular quartz
385	-	3	60-70	1	17	2000	1400	NE	debris	-	-	-	15.7	
385	-	3	60-70	1	17	2000	1400	NE	fire cracked rock	-	quartz	-	1186.0	
385	-	3	60-70	1	17	2000	1400	NE	flakes	13	quartz	T	9.8	
385	-	3	60-70	1	17	2000	1400	NE	flakes	1	chert	S	7.0	
385	-	3	60-70	1	17	2000	1400	NE	pebbles	-	-	-	110.2	Rounded
385	-	3	60-70	1	17	2000	1400	NE	pebbles	-	quartz	-	165.6	Angular quartz
386	-	4	107	2	41	3600	1400	ALL	fire cracked rock	-	quartz	-	51.1	
386	-	4	107	2	41	3600	1400	ALL	flakes	3	quartz	T	2.0	
386	-	4	107	2	41	3600	1400	ALL	flakes	1	diabase	U	0.7	
386	-	4	107	2	41	3600	1400	ALL	pebbles	-	-	-	9.1	Rounded
387	-	5	107-117	2	41	3600	1400	SW	debris	-	-	-	4.1	
387	-	5	107-117	2	41	3600	1400	SW	fire cracked rock	-	quartz	-	106.5	
387	-	5	107-117	2	41	3600	1400	SW	flakes	1	chert	T	1.7	
387	-	5	107-117	2	41	3600	1400	SW	flakes	1	quartz	T	0.6	
387	-	5	107-117	2	41	3600	1400	SW	flakes	1	chert	S	0.3	
387	-	5	107-117	2	41	3600	1400	SW	pebbles	-	-	-	51.7	Rounded
387	-	5	107-117	2	41	3600	1400	SW	pebbles	-	quartz	-	71.7	Angular quartz
388	-	5	107-117	2	41	3600	1400	NW	debris	-	-	-	10.8	
388	-	5	107-117	2	41	3600	1400	NW	flakes	2	quartz	T	0.9	
388	-	5	107-117	2	41	3600	1400	NW	pebbles	-	-	-	168.1	Rounded
388	-	5	107-117	2	41	3600	1400	NW	pebbles	-	quartz	-	33.0	Angular quartz
389	-	5	107-117	2	41	3600	1400	SE	cobbles	2	quartz	-	392.2	
389	-	5	107-117	2	41	3600	1400	SE	debris	-	-	-	21.4	
389	-	5	107-117	2	41	3600	1400	SE	flakes	3	quartz	T	1.1	
389	-	5	107-117	2	41	3600	1400	SE	flakes	4	chert	T	0.5	
389	-	5	107-117	2	41	3600	1400	SE	pebbles	-	-	-	21.3	Rounded
389	-	5	107-117	2	41	3600	1400	SE	pebbles	-	quartz	-	157.2	Angular quartz
390	-	5	107-117	2	41	3600	1400	NE	debris	-	-	-	22.3	
390	-	5	107-117	2	41	3600	1400	NE	fire cracked rock	-	quartz	-	269.3	
390	-	5	107-117	2	41	3600	1400	NE	flakes	1	chert	T	0.4	
390	-	5	107-117	2	41	3600	1400	NE	pebbles	-	-	-	37.1	Rounded
390	-	5	107-117	2	41	3600	1400	NE	pebbles	-	quartz	-	32.9	Angular quartz
391	-	3	60-70	1	13	1800	1200	SW	debris	-	-	-	15.0	
391	-	3	60-70	1	13	1800	1200	SW	flakes	15	quartz	T	14.7	
391	-	3	60-70	1	13	1800	1200	SW	flakes	1	diabase	U	2.3	
391	-	3	60-70	1	13	1800	1200	SW	flakes	2	chert	T	0.7	
391	-	3	60-70	1	13	1800	1200	SW	flakes	2	chert	T	0.5	
391	-	3	60-70	1	13	1800	1200	SW	pebbles	-	-	-	65.7	Rounded
391	-	3	60-70	1	13	1800	1200	SW	pebbles	-	quartz	-	292.0	Angular quartz
392	-	3	60-70	1	13	1800	1200	NW	debris	-	-	-	275.8	
392	-	3	60-70	1	13	1800	1200	NW	fire cracked rock	-	quartz	-	603.6	
392	-	3	60-70	1	13	1800	1200	NW	flakes	4	quartz	T	3.2	
392	-	3	60-70	1	13	1800	1200	NW	flakes	8	quartz	T	1.7	
392	-	3	60-70	1	13	1800	1200	NW	flakes	1	chert	T	1.3	
392	-	3	60-70	1	13	1800	1200	NW	flakes	1	quartz	T	1.1	
392	-	3	60-70	1	13	1800	1200	NW	flakes	3	chert	T	0.4	
392	-	3	60-70	1	13	1800	1200	NW	pebbles	-	-	-	97.4	Rounded
392	-	3	60-70	1	13	1800	1200	NW	pebbles	-	quartz	-	1446.1	Angular quartz
393	-	3	60-70	1	13	1800	1200	SE	cobbles	1	quartz	-	209.2	
393	-	3	60-70	1	13	1800	1200	SE	debris	-	-	-	52.7	
393	-	3	60-70	1	13	1800	1200	SE	fire cracked rock	-	quartz	-	439.2	
393	-	3	60-70	1	13	1800	1200	SE	flakes	10	diabase	U	82.6	
393	-	3	60-70	1	13	1800	1200	SE	flakes	7	diabase	U	39.9	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
393	-	3	60-70	1	13	1800	1200	SE	flakes	1	diabase	U	10.7	
393	-	3	60-70	1	13	1800	1200	SE	flakes	7	quartz	T	7.5	
393	-	3	60-70	1	13	1800	1200	SE	flakes	4	chert	T	1.0	
393	-	3	60-70	1	13	1800	1200	SE	flakes	3	chert	T	0.4	
393	-	3	60-70	1	13	1800	1200	SE	flakes	1	quartz	T	0.2	
393	-	3	60-70	1	13	1800	1200	SE	flakes	1	chert	T	0.2	
393	-	3	60-70	1	13	1800	1200	SE	pebbles	-	-	-	82.6	Rounded
393	-	3	60-70	1	13	1800	1200	SE	pebbles	-	quartz	-	139.0	Angular quartz
394	-	3	60-70	1	13	1800	1200	NE	debris	-	-	-	29.4	
394	-	3	60-70	1	13	1800	1200	NE	fire cracked rock	-	quartz	-	434.3	
394	-	3	60-70	1	13	1800	1200	NE	flakes	34	Quartz	T	13.2	
394	-	3	60-70	1	13	1800	1200	NE	flakes	2	diabase	U	8.8	
394	-	3	60-70	1	13	1800	1200	NE	pebbles	-	-	-	219.9	Rounded
394	-	3	60-70	1	13	1800	1200	NE	pebbles	-	quartz	-	360.5	Angular quartz
396	-	3	60-70	1	21	2200	1600	SW	debris	-	-	-	139.4	
396	-	3	60-70	1	21	2200	1600	SW	fire cracked rock	-	quartz	-	2331.4	
396	-	3	60-70	1	21	2200	1600	SW	flakes	11	quartz	T	10.5	
396	-	3	60-70	1	21	2200	1600	SW	flakes	3	diabase	U	3.3	
396	-	3	60-70	1	21	2200	1600	SW	flakes	5	chert	T	1.7	
396	-	3	60-70	1	21	2200	1600	SW	flakes	1	quartz	T	0.9	
396	-	3	60-70	1	21	2200	1600	SW	flakes	1	quartz	T	0.2	
396	-	3	60-70	1	21	2200	1600	SW	pebbles	-	-	-	93.9	Rounded
396	-	3	60-70	1	21	2200	1600	SW	pebbles	-	quartz	-	136.3	Angular quartz
397	-	3	60-70	1	21	2200	1600	NW	debris	-	-	-	48.2	
397	-	3	60-70	1	21	2200	1600	NW	fire cracked rock	-	quartz	-	44.7	
397	-	3	60-70	1	21	2200	1600	NW	flakes	7	quartz	T	6.3	
397	-	3	60-70	1	21	2200	1600	NW	flakes	5	chert	T	0.5	
397	-	3	60-70	1	21	2200	1600	NW	pebbles	-	-	-	124.5	Rounded
397	-	3	60-70	1	21	2200	1600	NW	pebbles	-	quartz	-	326.7	Angular quartz
398	-	3	60-70	1	21	2200	1600	SE	debris	-	-	-	17.9	
398	-	3	60-70	1	21	2200	1600	SE	fire cracked rock	-	quartz	-	142.8	
398	-	3	60-70	1	21	2200	1600	SE	flakes	1	chert	S	1.3	
398	-	3	60-70	1	21	2200	1600	SE	flakes	2	quartz	T	0.8	
398	-	3	60-70	1	21	2200	1600	SE	flakes	1	quartz	T	0.8	
398	-	3	60-70	1	21	2200	1600	SE	flakes	3	chert	T	0.7	
398	-	3	60-70	1	21	2200	1600	SE	pebbles	-	-	-	74.0	Rounded
398	-	3	60-70	1	21	2200	1600	SE	pebbles	-	quartz	-	92.0	
399	-	3	60-70	1	21	2200	1600	NE	debris	-	-	-	21.8	
399	-	3	60-70	1	21	2200	1600	NE	flakes	1	diabase	U	2.3	
399	-	3	60-70	1	21	2200	1600	NE	flakes	1	chert	S	1.7	
399	-	3	60-70	1	21	2200	1600	NE	flakes	4	chert	T	1.1	
399	-	3	60-70	1	21	2200	1600	NE	flakes	4	quartz	T	0.9	
399	-	3	60-70	1	21	2200	1600	NE	pebbles	-	-	-	31.9	Rounded
399	-	3	60-70	1	21	2200	1600	NE	pebbles	-	quartz	-	111.9	Angular quartz
400	-	3	60-70	1	15	1800	1600	SW	debris	-	-	-	139.3	
400	-	3	60-70	1	15	1800	1600	SW	fire cracked rock	-	quartz	-	160.8	
400	-	3	60-70	1	15	1800	1600	SW	flakes	8	quartz	T	10.1	
400	-	3	60-70	1	15	1800	1600	SW	flakes	3	quartz	T	0.9	
400	-	3	60-70	1	15	1800	1600	SW	pebbles	-	-	-	59.2	Rounded
400	-	3	60-70	1	15	1800	1600	SW	pebbles	-	quartz	-	750.9	Angular quartz
401	-	3	60-70	1	15	1800	1600	NW	debris	-	-	-	34.0	
401	-	3	60-70	1	15	1800	1600	NW	fire cracked rock	-	quartz	-	301.2	
401	-	3	60-70	1	15	1800	1600	NW	flakes	4	diabase	U	19.8	
401	-	3	60-70	1	15	1800	1600	NW	flakes	15	quartz	T	8.3	
401	-	3	60-70	1	15	1800	1600	NW	flakes	1	chert	T	0.3	
401	-	3	60-70	1	15	1800	1600	NW	pebbles	-	-	-	64.9	Rounded

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
401	-	3	60-70	1	15	1800	1600	NW	pebbles	-	quartz	-	522.4	Angular quartz
402	-	3	60-70	1	15	1800	1600	SE	debris	-	-	-	91.0	
402	-	3	60-70	1	15	1800	1600	SE	flakes	4	quartz	T	13.1	
402	-	3	60-70	1	15	1800	1600	SE	flakes	1	chert	T	1.6	
402	-	3	60-70	1	15	1800	1600	SE	flakes	1	quartz	T	1.1	
402	-	3	60-70	1	15	1800	1600	SE	pebbles	-	-	-	37.0	Rounded
402	-	3	60-70	1	15	1800	1600	SE	pebbles	-	quartz	-	663.5	Angular quartz
403	-	3	60-70	1	15	1800	1600	NE	debris	-	-	-	42.8	
403	-	3	60-70	1	15	1800	1600	NE	fire cracked rock	-	quartz	-	297.6	
403	-	3	60-70	1	15	1800	1600	NE	flakes	7	quartz	T	1.8	
403	-	3	60-70	1	15	1800	1600	NE	flakes	1	diabase	U	0.8	
403	-	3	60-70	1	15	1800	1600	NE	flakes	2	chert	T	0.4	
403	-	3	60-70	1	15	1800	1600	NE	pebbles	-	-	-	6.2	Rounded
403	-	3	60-70	1	15	1800	1600	NE	pebbles	-	quartz	-	1050.2	Angular quartz
404	-	3	60-70	1	18	2000	1600	SW	flakes	6	quartz	T	2.5	
404	-	3	60-70	1	18	2000	1600	SW	flakes	1	chert	T	0.3	
404	-	3	60-70	1	18	2000	1600	SW	flakes	1	chert	T	0.2	
404	-	3	60-70	1	18	2000	1600	SW	pebbles	-	-	-	75.3	Rounded
404	-	3	60-70	1	18	2000	1600	SW	pebbles	-	quartz	-	65.6	Angular quartz
405	-	3	60-70	1	18	2000	1600	NW	debris	-	-	-	29.0	
405	-	3	60-70	1	18	2000	1600	NW	flakes	1	diabase	U	4.8	
405	-	3	60-70	1	18	2000	1600	NW	flakes	5	quartz	T	4.8	
405	-	3	60-70	1	18	2000	1600	NW	flakes	3	chert	T	0.7	
405	-	3	60-70	1	18	2000	1600	NW	pebbles	-	-	-	647.8	Rounded
405	-	3	60-70	1	18	2000	1600	NW	pebbles	-	quartz	-	236.2	Angular quartz
406	-	3	60-70	1	18	2000	1600	SE	debris	-	-	-	150.0	
406	-	3	60-70	1	18	2000	1600	SE	flakes	9	quartz	T	5.8	
406	-	3	60-70	1	18	2000	1600	SE	flakes	2	quartz	T	5.1	
406	-	3	60-70	1	18	2000	1600	SE	flakes	2	diabase	T	1.2	
406	-	3	60-70	1	18	2000	1600	SE	flakes	3	chert	T	0.6	
406	-	3	60-70	1	18	2000	1600	SE	flakes	1	chert	T	0.4	
406	-	3	60-70	1	18	2000	1600	SE	pebbles	-	-	-	71.3	Rounded
406	-	3	60-70	1	18	2000	1600	SE	pebbles	-	quartz	-	207.4	Angular quartz
407	-	3	60-70	1	18	2000	1600	NE	debris	-	-	-	22.6	
407	-	3	60-70	1	18	2000	1600	NE	pebbles	-	-	-	141.7	Rounded
407	-	3	60-70	1	18	2000	1600	NE	pebbles	-	quartz	-	47.4	Angular quartz
408	-	3	60-70	1	12	1600	1600	NW	debris	-	-	-	327.7	
408	-	3	60-70	1	12	1600	1600	NW	fire cracked rock	-	quartz	-	50.2	
408	-	3	60-70	1	12	1600	1600	NW	flakes	14	quartz	T	9.4	
408	-	3	60-70	1	12	1600	1600	NW	flakes	1	chert	T	0.5	
408	-	3	60-70	1	12	1600	1600	NW	flakes	1	chert	T	0.1	
408	-	3	60-70	1	12	1600	1600	NW	pebbles	-	-	-	12.8	Rounded
408	-	3	60-70	1	12	1600	1600	NW	pebbles	-	quartz	-	690.8	Angular quartz
409	-	3	60-70	1	12	1600	1600	NE	debris	-	-	-	15.2	
409	-	3	60-70	1	12	1600	1600	NE	fire cracked rock	-	quartz	-	221.4	
409	-	3	60-70	1	12	1600	1600	NE	flakes	1	chert	T	0.2	
409	-	3	60-70	1	12	1600	1600	NE	pebbles	-	-	-	92.8	Rounded
409	-	3	60-70	1	12	1600	1600	NE	pebbles	-	quartz	-	271.3	Angular quartz
413	24	5	107-128	2	39	3400	1600	W	cobbles	-	quartz	-	2896.8	
413	24	5	107-128	2	39	3400	1600	W	cobbles	-	quartz	-	2241.3	
413	24	5	107-128	2	39	3400	1600	W	debris	-	-	-	623.2	
413	24	5	107-128	2	39	3400	1600	W	debris	-	-	-	229.1	
413	24	5	107-128	2	39	3400	1600	W	debris	-	-	-	187.8	
413	24	5	107-128	2	39	3400	1600	W	debris	-	-	-	114.1	
413	24	5	107-128	2	39	3400	1600	W	debris	-	-	-	58.2	
413	24	5	107-128	2	39	3400	1600	W	debris	-	-	-	7.7	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
413	24	5	107-128	2	39	3400	1600	W	debris	-	-	-	5.1	
413	24	5	107-128	2	39	3400	1600	W	fire cracked rock	-	quartz	-	3887.8	
413	24	5	107-128	2	39	3400	1600	W	fire cracked rock	-	quartz	-	3861.2	
413	24	5	107-128	2	39	3400	1600	W	fire cracked rock	-	quartz	-	3715.4	
413	24	5	107-128	2	39	3400	1600	W	fire cracked rock	-	quartz	-	3689.6	
413	24	5	107-128	2	39	3400	1600	W	fire cracked rock	-	quartz	-	3641.9	
413	24	5	107-128	2	39	3400	1600	W	fire cracked rock	-	quartz	-	1461.2	
413	24	5	107-128	2	39	3400	1600	W	fire cracked rock	-	quartz	-	339.4	
413	24	5	107-128	2	39	3400	1600	W	fire cracked rock	-	quartz	-	300.0	
413	24	5	107-128	2	39	3400	1600	W	flakes	4	quartz	T	21.8	
413	24	5	107-128	2	39	3400	1600	W	flakes	7	quartz	T	18.3	
413	24	5	107-128	2	39	3400	1600	W	flakes	2	quartz	T	7.8	
413	24	5	107-128	2	39	3400	1600	W	flakes	1	diabase	U	4.6	
413	24	5	107-128	2	39	3400	1600	W	flakes	1	chert	S	4.3	
413	24	5	107-128	2	39	3400	1600	W	flakes	3	quartz	T	4.1	
413	24	5	107-128	2	39	3400	1600	W	flakes	2	quartz	T	2.4	
413	24	5	107-128	2	39	3400	1600	W	flakes	4	quartz	T	2.2	
413	24	5	107-128	2	39	3400	1600	W	flakes	7	chert	T	2.1	
413	24	5	107-128	2	39	3400	1600	W	flakes	4	quartz	T	2.0	
413	24	5	107-128	2	39	3400	1600	W	flakes	4	quartz	T	1.7	
413	24	5	107-128	2	39	3400	1600	W	flakes	1	chert	T	0.5	
413	24	5	107-128	2	39	3400	1600	W	flakes	1	chert	T	0.2	
413	24	5	107-128	2	39	3400	1600	W	pebbles	-	-	-	134.3	Rounded
413	24	5	107-128	2	39	3400	1600	W	pebbles	-	-	-	35.0	Rounded
413	24	5	107-128	2	39	3400	1600	W	pebbles	-	-	-	4.4	Rounded
413	24	5	107-128	2	39	3400	1600	W	pebbles	-	quartz	-	1631.2	Angular quartz
413	24	5	107-128	2	39	3400	1600	W	pebbles	-	quartz	-	109.9	Angular quartz
413	24	5	107-128	2	39	3400	1600	W	pebbles	-	quartz	-	1063.0	Angular quartz
413	24	5	107-128	2	39	3400	1600	W	pebbles	-	quartz	-	4.2	Angular quartz
414	25	5	70-94	1	16/19	2200	1200	NW	debris	-	-	-	39.7	
414	25	5	70-94	1	16/19	2200	1200	NW	debris	-	-	-	27.4	
414	25	5	70-94	1	16/19	2200	1200	NW	fire cracked rock	-	quartz	-	1383.4	
414	25	5	70-94	1	16/19	2200	1200	NW	fire cracked rock	-	quartz	-	1253.3	
414	25	5	70-94	1	16/19	2200	1200	NW	flakes	1	diabase	U	1.5	
414	25	5	70-94	1	16/19	2200	1200	NW	pebbles	-	-	-	34.3	Rounded
414	25	5	70-94	1	16/19	2200	1200	NW	pebbles	-	-	-	29.7	Rounded
414	25	5	70-94	1	16/19	2200	1200	NW	pebbles	-	quartz	-	162.2	Angular quartz
417	18	5	70-95	1	13	1800	1200	-	debris	-	-	-	6.9	
417	18	5	70-95	1	13	1800	1200	-	fire cracked rock	-	quartz	-	294.5	
417	18	5	70-95	1	13	1800	1200	-	flakes	1	chert	T	0.4	
417	18	5	70-95	1	13	1800	1200	-	pebbles	-	-	-	0.6	Rounded
418	17	4	70-72	1	19/22	2300	1200	-	cobbles	-	quartz	-	796.9	Sub-Angular quartz
418	17	4	70-72	1	19/22	2300	1200	-	cobbles	-	quartz	-	783.0	Sub-Angular quartz
418	17	4	70-72	1	19/22	2300	1200	-	cobbles	5	quartz	-	753.8	Rounded
418	17	4	70-72	1	19/22	2300	1200	-	cobbles	2	quartz	-	526.4	Rounded
418	17	4	70-72	1	19/22	2300	1200	-	cobbles	3	quartz	-	521.5	Rounded
418	17	4	70-72	1	19/22	2300	1200	-	cobbles	1	-	-	221.2	Rounded
418	17	4	70-72	1	19/22	2300	1200	-	cobbles	3	quartz	-	452.8	Angular quartz
418	17	4	70-72	1	19/22	2300	1200	-	debris	-	-	-	1477.0	
418	17	4	70-72	1	19/22	2300	1200	-	debris	-	-	-	613.8	
418	17	4	70-72	1	19/22	2300	1200	-	debris	-	-	-	65.0	
418	17	4	70-72	1	19/22	2300	1200	-	debris	-	-	-	18.6	
418	17	4	70-72	1	19/22	2300	1200	-	debris	-	-	-	15.3	
418	17	4	70-72	1	19/22	2300	1200	-	fire cracked chert	-	chert	-	0.5	
418	17	4	70-72	1	19/22	2300	1200	-	fire cracked rock	-	quartz	-	3778.4	
418	17	4	70-72	1	19/22	2300	1200	-	fire cracked rock	-	quartz	-	3472.1	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner) Northing	Easting	Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
418	17	4	70-72	1	19/22	2300	1200	-	fire cracked rock	-	quartz	-	3330.0	
418	17	4	70-72	1	19/22	2300	1200	-	fire cracked rock	-	quartz	-	3150.2	
418	17	4	70-72	1	19/22	2300	1200	-	fire cracked rock	-	quartz	-	3019.8	
418	17	4	70-72	1	19/22	2300	1200	-	fire cracked rock	-	quartz	-	3019.0	
418	17	4	70-72	1	19/22	2300	1200	-	fire cracked rock	-	quartz	-	2973.8	
418	17	4	70-72	1	19/22	2300	1200	-	fire cracked rock	-	quartz	-	2860.0	
418	17	4	70-72	1	19/22	2300	1200	-	fire cracked rock	-	quartz	-	2812.8	
418	17	4	70-72	1	19/22	2300	1200	-	fire cracked rock	-	quartz	-	2653.1	
418	17	4	70-72	1	19/22	2300	1200	-	fire cracked rock	-	quartz	-	2651.0	
418	17	4	70-72	1	19/22	2300	1200	-	fire cracked rock	-	quartz	-	1682.7	
418	17	4	70-72	1	19/22	2300	1200	-	fire cracked rock	-	quartz	-	1510.4	
418	17	4	70-72	1	19/22	2300	1200	-	flakes	1	quartz	T	1.1	
418	17	4	70-72	1	19/22	2300	1200	-	pebbles	-	-	-	306.6	Rounded
418	17	4	70-72	1	19/22	2300	1200	-	pebbles	-	-	-	146.3	Rounded
418	17	4	70-72	1	19/22	2300	1200	-	pebbles	-	-	-	9.6	Rounded
418	17	4	70-72	1	19/22	2300	1200	-	pebbles	-	quartz	-	1.4	Angular quartz
418	17	4	70-72	1	19/22	2300	1200	-	pebbles	-	quartz	-	18.0	Angular quartz
419	20	-	-	2	41	3600	1400	SE	debris	-	-	-	10.8	
419	20	-	-	2	41	3600	1400	SE	flakes	1	quartz	T	4.2	
419	20	-	-	2	41	3600	1400	SE	flakes	1	chert	T	0.1	
419	20	-	-	2	41	3600	1400	SE	pebbles	-	-	-	6.6	Rounded
419	20	-	-	2	41	3600	1400	SE	pebbles	-	quartz	-	25.9	Angular quartz
421	26	4	70-73	1	17	2000	1400	NE	cobbles	1	quartz	-	179.8	
421	26	4	70-77	1	17	2000	1400	NE	debris	-	-	-	40.2	
421	26	4	70-73	1	17	2000	1400	NE	fire cracked rock	-	quartz	-	3427.0	
421	26	4	70-73	1	17	2000	1400	NE	fire cracked rock	-	quartz	-	3373.1	
421	26	4	70-73	1	17	2000	1400	NE	fire cracked rock	-	quartz	-	3338.7	
421	26	4	70-73	1	17	2000	1400	NE	fire cracked rock	-	quartz	-	2406.0	
421	26	4	70-77	1	17	2000	1400	NE	flakes	2	quartz	T	4.6	
421	26	4	70-77	1	17	2000	1400	NE	flakes	1	quartz	T	2.3	
421	26	4	70-77	1	17	2000	1400	NE	flakes	4	chert	T	0.5	
421	26	4	70-77	1	17	2000	1400	NE	pebbles	-	-	-	29.1	Rounded
421	26	4	70-73	1	17	2000	1400	NE	pebbles	-	-	-	19.6	Rounded
421	26	4	70-77	1	17	2000	1400	NE	pebbles	-	quartz	-	217.9	Angular quartz
422	-	5	90	1	24	2400	1600	ALL	debris	-	-	-	13.9	
422	-	5	90	1	24	2400	1600	ALL	fire cracked rock	-	quartz	-	885.8	
422	-	5	90	1	24	2400	1600	ALL	flakes	3	diabase	U	3.3	
422	-	5	90	1	24	2400	1600	ALL	pebbles	-	-	-	47.8	Rounded
422	-	5	90	1	24	2400	1600	ALL	pebbles	-	quartz	-	20.0	Angular quartz
424	-	6	90-100	1	24	2400	1600	SE	debris	-	-	-	25.3	
424	-	6	90-100	1	24	2400	1600	SE	fire cracked chert	-	chert	-	1.3	
424	-	6	90-100	1	24	2400	1600	SE	fire cracked rock	-	quartz	-	445.4	
424	-	6	90-100	1	24	2400	1600	SE	flakes	5	diabase	U	15.2	
424	-	6	90-100	1	24	2400	1600	SE	flakes	2	quartz	T	1.2	
424	-	6	90-100	1	24	2400	1600	SE	flakes	5	chert	T	1.2	
424	-	6	90-100	1	24	2400	1600	SE	flakes	1	quartz	T	0.6	
424	-	6	90-100	1	24	2400	1600	SE	flakes	1	quartz	T	0.2	
424	-	6	90-100	1	24	2400	1600	SE	pebbles	-	-	-	190.8	Rounded
424	-	6	90-100	1	24	2400	1600	SE	pebbles	-	quartz	-	114.5	Angular quartz
425	-	7	100-110	1	24	2400	1600	SE	debris	-	-	-	17.7	
425	-	7	100-110	1	24	2400	1600	SE	fire cracked rock	-	quartz	-	527.5	
425	-	7	100-110	1	24	2400	1600	SE	flakes	7	chert	T	3.7	
425	-	7	100-110	1	24	2400	1600	SE	flakes	1	quartz	T	3.4	
425	-	7	100-110	1	24	2400	1600	SE	pebbles	-	-	-	305.2	Rounded
425	-	7	100-110	1	24	2400	1600	SE	pebbles	-	quartz	-	5.0	Angular quartz
432	-	8	110-120	1	24	2400	1600	SE	debris	-	-	-	33.2	

Lot	Feature	Level	Depth (cmbd)	Datum	Square	Grid Location (of 2x2 SE Corner)		Quadrant	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
						Northing	Easting							
432	-	8	110-120	1	24	2400	1600	SE	flakes	4	quartz	T	16.1	
432	-	8	110-120	1	24	2400	1600	SE	flakes	1	chert	T	0.3	
432	-	8	110-120	1	24	2400	1600	SE	pebbles	-	-	-	502.5	Rounded
432	-	8	110-120	1	24	2400	1600	SE	pebbles	-	quartz	-	553.4	Angular quartz
433	-	9	120-130	1	24	2400	1600	SE	debris	-	-	-	55.8	
433	-	9	120-130	1	24	2400	1600	SE	fire cracked rock	-	quartz	-	212.4	
433	-	9	120-130	1	24	2400	1600	SE	flakes	4	quartz	T	18.1	
433	-	9	120-130	1	24	2400	1600	SE	pebbles	-	-	-	62.5	Rounded
434	-	10	130-140	1	24	2400	1600	SE	debris	-	-	-	12.8	
434	-	10	130-140	1	24	2400	1600	SE	pebbles	-	-	-	7.9	Rounded
438	30	3-5	70-92	1	17	2000	1400	NE	debris	-	-	-	40.9	
438	30	3-5	70-92	1	17	2000	1400	NE	fire cracked rock	-	quartz	-	724.3	
438	30	3-5	70-92	1	17	2000	1400	NE	pebbles	-	-	-	10.9	Rounded
443	26	3-6	70-102	1	17	2000	1600	NE	debris	-	-	-	212.8	
443	26	3-6	70-102	1	17	2000	1600	NE	fire cracked rock	-	quartz	-	3926.5	
443	26	3-6	70-102	1	17	2000	1600	NE	pebbles	-	quartz	-	156.9	Rounded
443	26	3-6	70-102	1	17	2000	1600	NE	pebbles	-	-	-	26.3	Rounded

Appendix E: Provenience 3 Ceramic Catalog

Lot	Level	Depth	Datum	Square	Northing	Easting	Quadrant	Type	Quantity	Portion	Rim Type	Decoration	Temper	Notes
001	1	15-50	1	45	3850	1450	SW	Lamar Fine Incised	1	body		roughly parallel lines, wide spacing	grit	
001	1	15-50	1	45	3850	1450	SW	Plain	1	body			grit	
001	1	15-50	1	45	3850	1450	SW	Plain	1	body			grit	Glued to P3L061 and P3L083
001	1	15-50	1	45	3850	1450	SW	Plain	4	body			grit	
001	1	15-50	1	45	3850	1450	SW	Plain	1	rim		rounded	grit	
001	1	15-50	1	45	3850	1450	SW	Plain	3	body			grit	
002	1	15-50	1	45	3850	1550	SE	Lamar	1	rim	folded, pinched		grit	
002	1	15-50	1	45	3850	1550	SE	Napier Comp. Stamp	1	body		combination curvilinear/rectilinear multiple line bands	grit	
002	1	15-50	1	45	3850	1550	SE	Plain	1	rim	flattened		sand	
002	1	15-50	1	45	3850	1550	SE	Plain	8	body			grit	
002	1	15-50	1	45	3850	1550	SE	Plain	1	body			grit	
003	1	15-50	1	45	3950	1450	NW	Lamar Incised	1	rim	square	rectilinear		
003	1	15-50	1	45	3950	1450	NW	Plain	10	body			grit	
003	1	15-50	1	45	3950	1450	NW	Plain	1	rim		rounded	grit	
004	1	15-50	1	45	3950	1550	NE	Napier Comp. Stamp	1	body		combination curvilinear/rectilinear multiple line bands	grit	
004	1	15-50	1	45	3950	1550	NE	Plain	8	body			grit	
006	1	0-50	1	24	2550	1450	NW	Plain	1	rim	folded, rounded		sand	
006	1	0-50	1	24	2550	1450	NW	UID	1	-		ceramic		Body - plain - course grit
007	1	0-50	1	24	2450	1550	SE	Plain	2	body			grit	
009	1	34-50	1	10	1650	1050	SW	Napier Comp. Stamp	1	body		multiple sinuous lines with perpendicular, parallel line fillers	grit	
009	1	34-50	1	10	1650	1050	SW	Napier Comp. Stamp	4	body		curving multiple parallel lines with parallel line filler	grit	
009	1	34-50	1	10	1650	1050	SW	Plain	1	body			sand	
010	1	0-50	1	10	1750	1050	NW	Napier Comp. Stamp	1	body		curving multiple parallel lines with parallel line filler	grit	
012	1	48-50	1	10	1750	1150	NE	Napier Comp. Stamp	1	body		multiple parallel lines with perpendicular and slanted line fillers	grit	
012	1	48-50	1	10	1750	1150	NE	Napier Comp. Stamp	2	body		curving multiple parallel lines with parallel line filler	grit	
012	1	48-50	1	10	1750	1150	NE	Plain	1	body			grit	
012	1	48-50	1	10	1750	1150	NE	UID Plain	1	body			grit	
014	2	50-60	1	24	2550	1450	NW	Plain	1	body			fiber	
014	2	50-60	1	24	2550	1450	NW	Plain	1	body			grit	
020	2	50-60	1	10	1750	1150	NE	Napier Comp. Stamp	1	body		curving multiple parallel lines with parallel line filler	grit	
031	4	70-80	1	24	2450	1550	SE	Plain	2	body			fiber	
032	4	70-80	1	24	2550	1550	NE	Plain	1	body			fiber	
037	5	80-90	1	24	2450	1450	SW	Plain	1	body			fiber	
038	5	80-90	1	24	2550	1450	NW	Plain	1	body			grit	
038	5	80-90	1	24	2550	1450	NW	Plain	1	body			grit	
045	3	60-70	1	45	3850	1450	SW	Plain	1	body		Impressions on outer surface possibly from setting piece on the ground while the clay was wet	grit	
045	3	60-70	1	45	3850	1450	SW	Stallings Punctate	1	body		stab and drag	fiber	
047	3	60-70	1	45	3850	1550	SE	Plain	1	body			grit	
053	1	22-50	1	23	2450	1250	SW	Lamar Bold Incised	1	body		rectilinear incision	sand	3 pieces fit together, 1 in P3L118
053	1	22-50	1	23	2450	1250	SW	Lamar Bold Incised	1	rim	folded, rounded	rectilinear incision	sand	3 pieces fit together, 1 in P3L118
053	1	22-50	1	23	2450	1250	SW	Plain	1	body			grit	
054	1	20-50	1	23	2550	1250	NW	Plain	1	body			grit	
054	1	20-50	1	23	2550	1250	NW	UID comp Stamp	1	body		wide spaced parallel lines	grit	
055	1	28-50	1	23	2450	1350	SE	Plain	4	body			grit	
055	1	28-50	1	23	2450	1350	SE	Plain	1	rim	pinched		grit	
056	1	27-50	1	23	2550	1350	NE	Napier Comp. Stamp	3	body		combination curvilinear/rectilinear multiple line bands	grit	3 sherds (L056) glued to P3L166
056	1	27-50	1	23	2550	1350	NE	Plain	1	rim	flattened		grit	
056	1	27-50	1	23	2550	1350	NE	Plain	2	body			grit	
057	1	33-50	1	11	1650	1250	SW	Napier Comp. Stamp	1	body		curving multiple parallel lines with parallel line filler	grit	

Lot	Level	Depth	Datum	Square	Northing	Easting	Quadrant	Type	Quantity	Portion	Rim Type	Decoration	Temper	Notes
057	1	33-50	1	11	1650	1250	SW	Plain	1	body			grit	
058	1	33-50	1	11	1750	1250	NW	Napier Comp. Stamp	1	rim	folded	curving multiple parallel lines with parallel line filler	grit	
058	1	33-50	1	11	1750	1250	NW	Plain	1	body			grit	
058	1	33-50	1	11	1750	1250	NW	Plain	1	body			grit	
058	1	33-50	1	11	1750	1250	NW	Plain	5	body			grit	
059	1	34-50	1	11	1750	1350	NE	Plain	1	body			grit	
060	1	34-50	1	11	1750	1350	NE	Plain	1	body			grit	
061	1	0-50	1	42	3650	1450	SW	Plain	1	rim	rounded		grit	Glued to P3L083 and P3L001
061	1	0-50	1	42	3650	1450	SW	Plain	2	body			grit	
061	1	0-50	1	42	3650	1450	SW	Swift Creek Comp Stamp	1	body		multiple curvilinear lines with parallel lines, zigzags, chevrons, and UID lines.	grit	
062	1	0-50	1	42	3750	1450	NW	Pipe	1	rim		Dual band, fine, square, stab and drag	fine sand	
062	1	0-50	1	42	3750	1450	NW	Plain	1	body			grit	
062	1	0-50	1	42	3750	1450	NW	Plain	2	body			grit	
063	1	0-50	1	42	3650	1550	SE	Plain	2	body			sand	
063	1	0-50	1	42	3650	1550	SE	Plain	5	body			grit	
064	1	0-50	1	42	3750	1550	NE	Plain	1	body			grit	
064	1	0-50	1	42	3750	1550	NE	Plain	1	body			grit	
064	1	0-50	1	42	3750	1550	NE	Plain	6	body			grit	2 pieces fit together
065	1	25-50	1	14	1850	1250	SW	Napier Comp. Stamp	4	body		curving multiple parallel lines with parallel line filler	grit	
065	1	25-50	1	14	1850	1250	SW	Plain	4	body			grit	3 pieces fit together
065	1	25-50	1	14	1850	1250	SW	Plain	2	rim		rounded	grit	
066	1	30-50	1	14	1950	1250	NW	Napier Comp. Stamp	6	body		multiple parallel lines with perpendicular and slanted line fillers	grit	
066	1	30-50	1	14	1950	1250	NW	Napier Comp. Stamp	2	body		multiple parallel lines with perpendicular and slanted line fillers	grit	
066	1	30-50	1	14	1950	1250	NW	Napier Comp. Stamp	2	body		curving multiple parallel lines with parallel line filler	grit	
067	1	30-50	1	14	1850	1350	SE	Lamar Bold Incised	1	body		rectilinear (two lines)	grit	
067	1	30-50	1	14	1850	1350	SE	Plain	1	body			sand	
067	1	30-50	1	14	1850	1350	SE	Plain	1	body			grit	
067	1	30-50	1	14	1850	1350	SE	Plain	1	body			sand	
067	1	30-50	1	14	1850	1350	SE	Plain	1	body			grit	
067	1	30-50	1	14	1850	1350	SE	Plain	9	body			grit	4 pieces re-fit
067	1	30-50	1	14	1850	1350	SE	Plain	1	UID			grit	
068	1	29-50	1	14	1950	1350	NE	Napier Comp. Stamp	1	body		multiple parallel lines with perpendicular and slanted line fillers	grit	
068	1	29-50	1	14	1950	1350	NE	Napier Comp. Stamp	1	body		curving multiple parallel lines with parallel line filler	grit	
068	1	29-50	1	14	1950	1350	NE	Plain	2	body			grit	
068	1	29-50	1	14	1950	1350	NE	UID incised	1	body			sand	
069	1	0-50	1	21	2250	1450	SW	Plain	1	body			grit	
069	1	0-50	1	21	2250	1450	SW	Plain	1	body			sand	
070	1	33-50	1	21	2350	1450	NW	Lamar	1	body		nested triangles	grit	Broken in storage. Currently two pieces, taped.
070	1	33-50	1	21	2350	1450	NW	Plain	1	body			sand	
070	1	33-50	1	21	2350	1450	NW	Plain	1	body			grit	
070	1	33-50	1	21	2350	1450	NW	Plain	2	body			grit	
070	1	33-50	1	21	2350	1450	NW	Plain	1	body			grit	
071	1	35-50	1	21	2250	1550	SE	UID Check Stamp	1	body		possible check stamp...very weathered	grit	
073	1	0-50	1	20	2250	1250	SW	Plain	1	body			grit	
073	1	0-50	1	20	2250	1250	SW	UID comp Stamp	2	body		wide spaced parallel lines	grit	
073	1	0-50	1	20	2250	1250	SW	UID comp Stamp	1	rim	folded, rounded	parallel lines converging on rim at a shallow angle	grit	Weathered; taped to P3L101
074	1	0-50	1	20	2350	1250	NW	Napier Comp. Stamp	3	body		curving multiple parallel lines with parallel line filler	grit	
075	1	0-50	1	20	2250	1350	SE	UID comp Stamp	4	body		parallel lines with perpendicular parallel connecting lines	grit	
076	1	0-50	1	20	2350	1350	NE	UID comp Stamp	1	body		wide spaced parallel lines	sand	
076	1	0-50	1	20	2350	1350	NE	Weeden Is. Punctated	1	rim	flattened	plain, maybe brushed	sand	One row of lobate punctations beneath about 2 cm of plain/brushed
077	1	36-50	1	15	1850	1450	SW	Plain	1	body			grit	
078	1	0-50	1	15	1950	1450	NW	Lamar	1	rim	folded, flattened		grit	

Lot	Level	Depth	Datum	Square	Northing	Easting	Quadrant	Type	Quantity	Portion	Rim Type	Decoration	Temper	Notes
078	1	0-50	1	15	1950	1450	NW	Napier Comp. Stamp	1	rim	folded, rounded	crossed, multiple lines with parallel lines	grit	2 pieces fit together, 1 in P3L080
078	1	0-50	1	15	1950	1450	NW	Plain	1	body			sand	
078	1	0-50	1	15	1950	1450	NW	Plain	2	body			grit	
078	1	0-50	1	15	1950	1450	NW	Plain	2	body			grit	
078	1	0-50	1	15	1950	1450	NW	Plain	1	body			sand	
079	1	0-50	1	15	1850	1550	SE	Plain	1	body			grit	
079	1	0-50	1	15	1850	1550	SE	Plain	3	body			grit	2 pieces fit together
080	1	0-50	1	15	1950	1550	NE	Lamar	1	rim	folded, pinched	edge of pinched band is visible	grit	
080	1	0-50	1	15	1950	1550	NE	Lamar Bold Incised	1	rim	simple	small lip on inside of rim	grit	
080	1	0-50	1	15	1950	1550	NE	Napier Comp. Stamp	1	body		crossed, multiple lines with parallel lines	grit	2 pieces fit together, 1 in P3L078
080	1	0-50	1	15	1950	1550	NE	Plain	2	body			grit	
081	1	51-84	2	41	3450	1450	SW	Plain	2	body			grit	2 pieces fit together
082	1	49-84	2	41	3550	1450	NW	Napier Comp. Stamp	3	body		multiple sinuous lines with perpendicular, parallel line fillers	grit	
082	1	49-84	2	41	3550	1450	NW	Ocmulgee Fields Incised	2	body		minor incising, wide lines, smoothed over	sand	2 pieces fit together
082	1	49-84	2	41	3550	1450	NW	Plain	1	body			sand	Half of a circular mend hole approx. 9 mm in diameter.
082	1	49-84	2	41	3550	1450	NW	Plain	1	rim	rounded		grit	
082	1	49-84	2	41	3550	1450	NW	Plain	1	body			sand	
082	1	49-84	2	41	3550	1450	NW	Plain	1	rim	flattened		grit	
082	1	49-84	2	41	3550	1450	NW	Plain	5	body			grit	
082	1	49-84	2	41	3550	1450	NW	Plain	1	UID			UID	
083	1	53-84	2	41	3450	1550	SE	Plain	1	rim	rounded		grit	Glued to P3L061 and P3L001
084	1	52-84	2	41	3550	1550	NE	Plain	1	body			sand	
084	1	52-84	2	41	3550	1550	NE	Plain	1	body			sand	
084	1	52-84	2	41	3550	1550	NE	Plain	1	body			fiber	
084	1	52-84	2	41	3550	1550	NE	Plain	3	body			grit	
085	1	0-50	1	18	2050	1550	SE	Napier Comp. Stamp	1	rim	folded, rounded	Zigzagging multiline, diamond enclosure, parallel line filler	grit	4 pieces re-fit, 1 in lot P3L126, 2 in P3L114
086	1	0-50	1	18	2150	1550	NE	Plain	1	UID			grit	
087	1	0-50	1	18	2050	1450	SW	Napier Comp. Stamp	6	body		multiple parallel lines with perpendicular and slanted line fillers	grit	
087	1	0-50	1	18	2050	1450	SW	Plain	1	body			grit	
087	1	0-50	1	18	2050	1450	SW	Plain	2	body			grit	
088	1	0-50	1	18	2150	1450	NW	Lamar Bold Incised	1	body		one linear incised line on small sherd	grit	
088	1	0-50	1	18	2150	1450	NW	Plain	1	body			grit	
088	1	0-50	1	18	2150	1450	NW	UID comp Stamp	1	body		two wide lines with one right angle	sand	Weathered
089	1	35-50	1	12	1750	1450	NW	Napier Comp. Stamp	1	body		curving multiple parallel lines with parallel line filler	grit	
090	1	38-50	1	12	1750	1550	NE	Lamar Bold Incised	1	body		curvilinear multiple lines	grit	
090	1	38-50	1	12	1750	1550	NE	Napier Comp. Stamp	2	body		curving multiple parallel lines with parallel line filler	grit	
090	1	38-50	1	12	1750	1550	NE	Napier Comp. Stamp	3	body		curving multiple parallel lines with parallel line filler	grit	
091	1	38-50	1	13	1850	1050	SW	Napier Comp. Stamp	1	body		multiple parallel lines with perpendicular and slanted line fillers	grit	
092	1	44-50	1	13	1950	1050	NW	Napier Comp. Stamp	2	rim	folded, rounded	parallel lines	grit	Two pieces join
092	1	44-50	1	13	1950	1050	NW	Napier Comp. Stamp	1	body		multiple parallel lines with perpendicular and slanted line fillers	grit	Glued to sherd in P3L094
092	1	44-50	1	13	1950	1050	NW	Plain	1	body			grit	
092	1	44-50	1	13	1950	1050	NW	Plain	1	body			sand	
093	1	39-50	1	13	1850	1150	SE	Napier Comp. Stamp	1	body			grit	Part of reconstruction of possible Napier pot base
093	1	39-50	1	13	1850	1150	SE	Napier Comp. Stamp	1	body		multiple parallel lines with perpendicular and slanted line fillers	grit	
093	1	39-50	1	13	1850	1150	SE	Napier Comp. Stamp	5	body		multiple parallel lines with perpendicular and slanted line fillers	grit	
093	1	39-50	1	13	1850	1150	SE	Napier Comp. Stamp	3	body		multiple parallel lines with perpendicular and slanted line fillers	grit	
093	1	39-50	1	13	1850	1150	SE	Napier Comp. Stamp	1	body		curving multiple parallel lines with parallel line filler	grit	
093	1	39-50	1	13	1850	1150	SE	Napier Plain	1	body			grit	
094	1	40-50	1	13	1950	1150	NE	Lamar Incised	1	body			grit	
094	1	40-50	1	13	1950	1150	NE	Napier Comp. Stamp	1	body			grit	Part of reconstruction of possible Napier pot base

Lot	Level	Depth	Datum	Square	Northing	Easting	Quadrant	Type	Quantity	Portion	Rim Type	Decoration	Temper	Notes
094	1	40-50	1	13	1950	1150	NE	Napier Comp. Stamp	15	body		multiple parallel lines with perpendicular and slanted line fillers	grit	
094	1	40-50	1	13	1950	1150	NE	Napier Comp. Stamp	1	body		multiple parallel lines with perpendicular and slanted line fillers	grit	Glued to sherd in P3L092
099	1	0-50	1	19	2250	1050	SW	Napier Comp. Stamp	5	body		multiple parallel lines with perpendicular and slanted line fillers	grit	Design is “roughened”. Design is visible but either weathered or rubbed over.
099	1	0-50	1	19	2250	1050	SW	Napier Comp. Stamp	4	body		multiple parallel lines with perpendicular and slanted line fillers	grit	Decoration has been weathered or smoothed over. Pieces are glued together.
099	1	0-50	1	19	2250	1050	SW	Plain	1	body			grit	
100	1	0-50	1	19	2350	1050	NW	Napier Comp. Stamp	3	body		multiple parallel lines with perpendicular and slanted line fillers	grit	
101	1	0-50	1	19	2250	1150	SE	UID comp Stamp	1	rim	folded, rounded	parallel lines converging on rim at a shallow angle	grit	Weathered; taped to P3L073
101	1	0-50	1	19	2250	1150	SE	UID comp Stamp	2	body		nested chevrons	grit	Weathered
101	1	0-50	1	19	2250	1150	SE	UID comp Stamp	1	rim	folded, rounded	wide spaced parallel lines converging on rim at shallow angle	sand	Weathered
102	1	0-50	1	19	2350	1150	NE	Carrabelle Punctated	1	rim	rounded	plain from rim to punctate row, incised beneath	grit	
102	1	0-50	1	19	2350	1150	NE	Plain	2	body			grit	Sherds fit together
103	1	56-77	2	38	3450	1250	SW	Plain	1	body			grit	
103	1	56-77	2	38	3450	1250	SW	Plain	1	rim	folded, rounded		sand	
104	1	51-77	2	38	3550	1250	NW	Plain	1	body			sand	
105	1	61-77	2	38	3450	1350	SE	Plain	1	body			sand	
106	1	57-77	2	38	3550	1350	NE	UID	1	-		ceramic		Plain pearlware sherd
107	1	61-77	2	39	3450	1450	SW	UID	1	-		ceramic		Course grit
108	1	56-77	2	39	3550	1450	NW	Plain	1	body			grit	
110	1	57-77	2	39	3550	1550	NE	Plain	1	body			grit	
111	1	39-50	1	7	1450	1050	SW	Plain	1	rim	flattened		grit	
111	1	39-50	1	7	1450	1050	SW	Plain	1	body			grit	
112	1	39-50	1	7	1550	1050	NW	Plain	9	body			grit	Associated with Lamar Bold Incised.
113	1	32-50	1	7	1450	1150	SE	Napier Comp. Stamp	5	rim/body	folded	curving multiple parallel lines with parallel line filler	grit	
113	1	32-50	1	7	1450	1150	SE	Napier Comp. Stamp	3	body		curving multiple parallel lines with parallel line filler	grit	
114	1	33-50	1	7	1550	1150	NE	Lamar Bold Incised	1	rim	square	Wide-line incised, curvilinear scrolls and some rectilinear features	sand	
114	1	33-50	1	7	1550	1150	NE	Napier Comp. Stamp	2	rim	folded, rounded	Zigzagging multiline, diamond enclosure, parallel line filler	grit	4 pieces re-fit, 1 in lot P3L85, 1 in P3L126
114	1	33-50	1	7	1550	1150	NE	Napier Comp. Stamp	4	body		curving multiple parallel lines with parallel line filler	grit	
114	1	33-50	1	7	1550	1150	NE	Plain	1	body			grit	
114	1	33-50	1	7	1550	1150	NE	Plain	1	body			grit	
114	1	33-50	1	7	1550	1150	NE	Plain	1	body			sand	
114	1	33-50	1	7	1550	1150	NE	Plain	1	body			grit	
114	1	33-50	1	7	1550	1150	NE	UID	1	body			grit	Weathered
115	1	40-50	1	16	2050	1050	SW	Napier Comp. Stamp	6	body			grit	Part of reconstruction of possible Napier pot base
115	1	40-50	1	16	2050	1050	SW	Napier Comp. Stamp	2	body		multiple parallel lines with perpendicular and slanted line fillers	grit	
115	1	40-50	1	16	2050	1050	SW	Plain	4	body			sand	
115	1	40-50	1	16	2050	1050	SW	UID comp Stamp	1	body		two parallel lines incised. Look like tool marks.	grit	
116	1	44-50	1	16	2150	1050	NW	Napier Comp. Stamp	6	body			grit	Part of reconstruction of possible Napier pot base
116	1	44-50	1	16	2150	1050	NW	Napier Comp. Stamp	4	body		multiple parallel lines with perpendicular and slanted line fillers	grit	
116	1	44-50	1	16	2150	1050	NW	Plain	3	body		tool marks (shovel?)		
116	1	44-50	1	16	2150	1050	NW	Plain	1	body			grit	
116	1	44-50	1	16	2150	1050	NW	Plain	1	body			sand	
116	1	44-50	1	16	2150	1050	NW	Plain	1	body			sand	
116	1	44-50	1	16	2150	1050	NW	UID comp Stamp	1	rim	folded, rounded	wide spaced parallel lines converging on rim at shallow angle	sand	Weathered
117	1	33-50	1	16	2050	1150	SE	Napier Comp. Stamp	2	body			grit	Part of reconstruction of possible Napier pot base
117	1	33-50	1	16	2050	1150	SE	Napier Comp. Stamp	2	rim	folded, rounded	zigzagging multiline, diamond enclosure, parallel line filler	grit	2 pieces fit together
117	1	33-50	1	16	2050	1150	SE	Napier Comp. Stamp	8	body		multiple parallel lines with perpendicular and slanted line fillers	grit	
117	1	33-50	1	16	2050	1150	SE	Napier Comp. Stamp	1	rim	folded, rounded	multiple parallel lines with perpendicular and slanted line fillers	grit	

Lot	Level	Depth	Datum	Square	Northing	Easting	Quadrant	Type	Quantity	Portion	Rim Type	Decoration	Temper	Notes
117	1	33-50	1	16	2050	1150	SE	Napier Comp. Stamp	5	rim	folded, rounded	multiple parallel lines with perpendicular and slanted line fillers	grit	
117	1	33-50	1	16	2050	1150	SE	Napier Comp. Stamp	12	body		multiple parallel lines with perpendicular and slanted line fillers	grit	
117	1	33-50	1	16	2050	1150	SE	Napier Comp. Stamp	4	body		multiple parallel lines with perpendicular and slanted line fillers	grit	Decoration has been weathered or smoothed over.
117	1	33-50	1	16	2050	1150	SE	Napier Comp. Stamp	1	body		multiple parallel lines with perpendicular and slanted line fillers	grit	Decoration has been weathered or smoothed over.
117	1	33-50	1	16	2050	1150	SE	Plain	3	body			grit	
118	1	34-50	1	16	2150	1150	NE	Lamar Bold Incised	1	rim	folded, rounded	rectilinear incision	sand	3 pieces fit together, 2 in P3L053
118	1	34-50	1	16	2150	1150	NE	Napier Comp. Stamp	4	body			grit	Part of reconstruction of possible Napier pot base
119	1	27-50	1	22	2450	1050	SW	Lamar Bold Incised	1	rim	flattened		grit	
119	1	27-50	1	22	2450	1050	SW	Plain	1	body			grit	
120	1	22-50	1	22	2550	1050	NW	Napier Comp. Stamp	1	rim	folded	curvilinear multiple lines	grit	Weathered
121	1	23-50	1	22	2450	1150	SE	Plain	1	body			sand	
121	1	23-50	1	22	2450	1150	SE	UID comp Stamp	1	body		faint rectilinear design	grit	Weathered
122	1	21-50	1	22	2550	1150	NE	Plain	1	body			grit	
122	1	21-50	1	22	2550	1150	NE	UID Check Stamp	2	body		light check stamping	sand	Thin pieces, lands and grooves are almost flat. Two pieces re-fit
123	1	30-50	1	8	1450	1250	SW	Averett Brushed	2	body		brushed	sand	three pieces glued together, 1 piece in P3L142
123	1	30-50	1	8	1450	1250	SW	Lamar Bold Incised	1	body			grit	
123	1	30-50	1	8	1450	1250	SW	Plain	10	body			grit	4 pieces re-fit
123	1	30-50	1	8	1450	1250	SW	Plain	1	body			grit	
123	1	30-50	1	8	1450	1250	SW	UID	1	body			grit	Weathered
124	1	29-50	1	8	1550	1250	NW	Napier Comp. Stamp	2	body		multiple parallel lines	grit	
124	1	29-50	1	8	1550	1250	NW	Napier Comp. Stamp	6	body		curving multiple parallel lines with parallel line filler	grit	
124	1	29-50	1	8	1550	1250	NW	Plain	1	body			grit	
125	1	30-50	1	8	1450	1350	SE	Napier Comp. Stamp	3	body		zigzagging multiline, diamond enclosure, parallel line filler	grit	3 pieces fit together
125	1	30-50	1	8	1450	1350	SE	Napier Comp. Stamp	1	rim	folded, rounded	weathered parallel lines in a possible diamond pattern with parallel line filler	grit	
125	1	30-50	1	8	1450	1350	SE	Napier Comp. Stamp	2	rim	folded	curving multiple parallel lines with parallel line filler	grit	
125	1	30-50	1	8	1450	1350	SE	Napier Comp. Stamp	2	body		multiple parallel lines	grit	
125	1	30-50	1	8	1450	1350	SE	Napier Comp. Stamp	4	body		curving multiple parallel lines with parallel line filler	grit	
125	1	30-50	1	8	1450	1350	SE	Plain	1	body			sand	
125	1	30-50	1	8	1450	1350	SE	Plain	1	body			sand	
125	1	30-50	1	8	1450	1350	SE	Plain	3	body			grit	
125	1	30-50	1	8	1450	1350	SE	UID	1	body			grit	Probably Napier, weathered
126	1	25-50	1	8	1550	1350	NE	Lamar Fine Incised	1	body		roughly parallel lines, wide spacing	grit	
126	1	25-50	1	8	1550	1350	NE	Lamar Fine Incised	1	rim	folded		grit	
126	1	25-50	1	8	1550	1350	NE	Napier Comp. Stamp	1	body			grit	Part of reconstruction of possible Napier pot base
126	1	25-50	1	8	1550	1350	NE	Napier Comp. Stamp	1	body		Zigzagging multiline, diamond enclosure, parallel line filler	grit	4 pieces re-fit, 1 in lot P3L85, 2 in P3L114
126	1	25-50	1	8	1550	1350	NE	Napier Comp. Stamp	2	rim	folded, rounded	zigzagging multiline, diamond enclosure, parallel line filler	grit	2 pieces fit together, some overstamping, looks roughened
126	1	25-50	1	8	1550	1350	NE	Napier Comp. Stamp	1	rim	folded, rounded	multiple parallel lines with perpendicular and slanted line fillers	grit	
126	1	25-50	1	8	1550	1350	NE	Napier Comp. Stamp	1	body		multiple sinuous lines with perpendicular, parallel line fillers	grit	
126	1	25-50	1	8	1550	1350	NE	Napier Comp. Stamp	1	rim	folded, rounded	multiple parallel lines with perpendicular and slanted line fillers	grit	
126	1	25-50	1	8	1550	1350	NE	Napier Comp. Stamp	1	rim	folded	multiple parallel lines	grit	
126	1	25-50	1	8	1550	1350	NE	Napier Comp. Stamp	1	body		curving multiple parallel lines with parallel line filler	grit	
126	1	25-50	1	8	1550	1350	NE	Plain	1	body			grit	
126	1	25-50	1	8	1550	1350	NE	Plain	7	body			grit	2 pieces fit together
126	1	25-50	1	8	1550	1350	NE	Plain	6	body			grit	
126	1	25-50	1	8	1550	1350	NE	UID	1	UID			grit	Looks like a rim, could just be weathered.
126	1	25-50	1	8	1550	1350	NE	UID	1	body		plain	fine	
126	1	25-50	1	8	1550	1350	NE	UID comp Stamp	1	body		wide spaced parallel lines	grit	weathered

Lot	Level	Depth	Datum	Square	Northing	Easting	Quadrant	Type	Quantity	Portion	Rim Type	Decoration	Temper	Notes
127	1	0	-	-	-	-	-	Napier Comp. Stamp	2	body			grit	Part of reconstruction of possible Napier pot base. Shovel scraping surface collection.
127	1	0	-	-	-	-	-	Napier Comp. Stamp	1	body		multiple sinuous lines with perpendicular, parallel line fillers	grit	Shovel scraping surface collection.
127	1	0	-	-	-	-	-	Plain	1	body			grit	Shovel scraping surface collection.
128	1	26-50	1	17	2050	1250	SW	Plain	1	body			grit	
129	1	30-50	1	17	2150	1250	NW	Plain	1	body			sand	
129	1	30-50	1	17	2150	1250	NW	UID comp Stamp	1	rim	folded, rounded	nested triangles with parallel lines converging on rim at shallow angle	grit	Weathered
130	1	28-50	1	17	2050	1350	SE	Lamar	1	rim	folded, pinched	8 mm wide pinched band	grit	
130	1	28-50	1	17	2050	1350	SE	Plain	1	body			sand	
131	1	32-50	1	17	2150	1350	NE	Napier Comp. Stamp	1	body		curving multiple parallel lines with parallel line filler	grit	
131	1	32-50	1	17	2150	1350	NE	Swift Creek Comp Stamp	2	rim	folded, rounded	multiple curvilinear lines with parallel lines, zigzags, chevrons, and UID lines.	grit	4 pieces re-fit, 2 in P3L131
131	1	32-50	1	17	2150	1350	NE	Swift Creek Comp Stamp	2	body		multiple curvilinear lines with parallel lines, zigzags, chevrons, and UID lines.	grit	4 pieces re-fit, 2 in P3L131
131	1	32-50	1	17	2150	1350	NE	UID comp Stamp	2	body		wide spaced parallel lines	grit	Weathered
142	1	39-50	1	5	1350	1250	NW	Averett Brushed	1	body		brushed	sand	Three pieces glued together, 2 pieces in P3L123
142	1	39-50	1	5	1350	1250	NW	Lamar Bold Incised	1	body		curvilinear multiple lines	grit	
142	1	39-50	1	5	1350	1250	NW	Lamar Incised	1	body			grit	Glued to sherd in P3L144
142	1	39-50	1	5	1350	1250	NW	Napier Comp. Stamp	2	body		zigzagging multiline, diamond enclosure, parallel line filler	grit	2 pieces fit together, some overstamping
142	1	39-50	1	5	1350	1250	NW	Napier Comp. Stamp	1	rim	folded	curving multiple parallel lines with parallel line filler	grit	
142	1	39-50	1	5	1350	1250	NW	Napier Comp. Stamp	4	body		curving multiple parallel lines with parallel line filler	grit	
142	1	39-50	1	5	1350	1250	NW	Plain	22	body			grit	2 pairs of sherds re-fit
144	1	34-50	1	5	1350	1350	NE	Lamar Incised	1	body			grit	Glued to sherd in P3L142
144	1	34-50	1	5	1350	1350	NE	Napier Comp. Stamp	1	rim	folded	curving multiple parallel lines with parallel line filler	grit	
144	1	34-50	1	5	1350	1350	NE	Napier Comp. Stamp	1	rim	folded	curving multiple parallel lines with parallel line filler	grit	
144	1	34-50	1	5	1350	1350	NE	Napier Comp. Stamp	12	body		curving multiple parallel lines with parallel line filler	grit	
144	1	34-50	1	5	1350	1350	NE	Napier Comp. Stamp	13	body		curving multiple parallel lines with parallel line filler	grit	
144	1	34-50	1	5	1350	1350	NE	Plain	1	body			grit	
144	1	34-50	1	5	1350	1350	NE	UID	3	UID			grit	
146	1	50	1	18	2100	1500	All	Plain	1	body			sand	
146	1	50	1	18	2100	1500	All	UID Comp Stamp	1	body		lines perp. to incised line underneath. Comp stamp on about 3 mm of one edge. Rest of sherd is plain.	grit	
148	1	50	1	15	1900	1500	All	Napier Comp. Stamp	1	body		multiple parallel lines	grit	
148	1	50	1	15	1900	1500	All	Plain	2	body			grit	
149	1	77	2	36	3300	1500	All	Napier Comp. Stamp	1	body		combination curvilinear/rectilinear multiple line bands	grit	
154	1	50	1	13	1900	1100	All	Napier Comp. Stamp	1	body		multiple parallel lines with perpendicular and slanted line fillers	grit	Decoration has been weathered or smoothed over.
156	1	50	1	14	1900	1300	All	Napier Comp. Stamp	1	body		multiple parallel lines with perpendicular and slanted line fillers	grit	
156	1	50	1	14	1900	1300	All	Plain	2	body			grit	Sherds fit together
156	1	50	1	14	1900	1300	All	UID	1	UID			sand	
157	1	48-50	1	5	1380	1350	NE	Napier Comp. Stamp	1	rim	folded, rounded	multiple parallel lines with perpendicular and slanted line fillers	grit	
157	1	48-50	1	5	1380	1350	NE	Napier Comp. Stamp	3	rim/body	folded	curving multiple parallel lines with parallel line filler	grit	
157	1	48-50	1	5	1380	1350	NE	Napier Comp. Stamp	2	rim	folded	curving multiple parallel lines with parallel line filler	grit	
157	1	48-50	1	5	1380	1350	NE	Napier Comp. Stamp	2	body	folded w/clay overlay	multiple parallel lines	grit	A clay layer was laid over the rim covering the inside and outside of the sherd. Stamping can be seen underneath the outside layer on the original surface.
157	1	48-50	1	5	1380	1350	NE	Napier Comp. Stamp	1	body		curving multiple parallel lines with parallel line filler	grit	

Lot	Level	Depth	Datum	Square	Northing	Easting	Quadrant	Type	Quantity	Portion	Rim Type	Decoration	Temper	Notes
157	1	48-50	1	5	1380	1350	NE	Napier Comp. Stamp	1	UID			grit	44.8 grams of broken sherd fragments from a box of Napier Comp. Stamp sherds.
157	1	48-50	1	5	1380	1350	NE	Napier Comp. Stamp	215	body		curving multiple parallel lines with parallel line filler	grit	
157	1	48-50	1	5	1380	1350	NE	Plain	1	body			sand	
157	1	48-50	1	5	1380	1350	NE	Plain	2	body			grit	Sherds fit together
161	1	44-50	1	4	1350	1050	NW	Napier Comp. Stamp	1	body		multiple sinuous lines with perpendicular, parallel line fillers	grit	
161	1	44-50	1	4	1350	1050	NW	Plain	1	body			grit	
161	1	44-50	1	4	1350	1050	NW	Plain	1	body			grit	
165	1	0-50	1	26	2650	1350	SE	Plain	3	base			grit	Three sherds glued together
165	1	0-50	1	26	2650	1350	SE	UID Comp Stamp	1	body		Some parallel lines, rest is too weathered	grit	
166	1	24-50	1	27	2650	1450	SW	Napier Comp. Stamp	1	body		combination curvilinear/rectilinear multiple line bands	grit	Glued to three sherds in P3L056
172	2	50-60	1	22	2550	1150	NE	Plain	2	body			grit	
174	2	50-60	1	21	2350	1450	NW	Plain	2	body			sand	
175	2	50-60	1	21	2250	1550	SE	Plain	1	body			grit	
176	2	50-60	1	21	2350	1550	NE	UID comp Stamp	1	body		wide lines	grit	Weathered
178	1	50	1	8	1500	1300	All	Napier Comp. Stamp	1	body		curving multiple parallel lines with parallel line filler	grit	
180	2	50-60	1	23	2450	1250	SW	Plain	3	body			grit	
181	2	50-60	2	23	2550	1250	NW	Plain	3	body			grit	
183	2	50-60	1	23	2550	1350	NE	Plain	2	body			grit	
184	2	50-60	1	7	1450	1050	SW	Plain	1	rim	rounded	None	grit	
184	2	50-60	1	7	1450	1050	SW	Plain	5	body			grit	
191	2	50-60	1	20	2250	1250	SW	UID comp Stamp	1	body		wide spaced parallel lines	grit	Weathered
192	2	50-60	1	20	2350	1250	NW	Plain	1	body			sand	
192	2	50-60	1	20	2350	1250	NW	Plain	7	UID			sand	Burned
194	2	50-60	1	20	2350	1350	NE	Plain	1	body			sand	
196	2	77-87	2	38	3550	1250	NW	Plain	1	body			sand	
198	2	77-87	2	38	3550	1350	NE	Plain	1	body			grit	
199	2	50-60	1	4	1350	1050	NW	Ocmulgee Fields Incised	3	body		linear incising, smoothed over and faint	grit	3 pieces fit together
201	2	50-60	1	8	1450	1250	SW	Napier Comp. Stamp	2	rim	folded	curving multiple parallel lines with parallel line filler	grit	
202	2	50-60	1	8	1550	1250	NW	Napier Comp. Stamp	2	body		curving multiple parallel lines with parallel line filler	grit	
202	2	50-60	1	8	1550	1250	NW	Napier Comp. Stamp	1	body		curving multiple parallel lines with parallel line filler	grit	
203	2	50-60	1	8	1450	1350	SE	Napier Comp. Stamp	1	rim	folded	multiple parallel lines	grit	
203	2	50-60	1	8	1450	1350	SE	Napier Comp. Stamp	1	body		multiple parallel lines	grit	
203	2	50-60	1	8	1450	1350	SE	Napier Comp. Stamp	3	body		curving multiple parallel lines with parallel line filler	grit	
203	2	50-60	1	8	1450	1350	SE	Plain	1	body			sand	
203	2	50-60	1	8	1450	1350	SE	Plain	1	body			sand	
204	2	50-60	1	8	1550	1350	NE	Napier Comp. Stamp	1	body		parallel lines, maybe a diamond shape	grit	Weathered
205	2	50-60	1	19	2250	1050	SW	Napier Comp. Stamp	1	body		multiple parallel lines with perpendicular and slanted line fillers	grit	
207	2	50-60	1	19	2250	1150	SE	UID comp Stamp	1	body		wide spaced parallel lines	grit	Weathered
210	2	77-87	2	39	3550	1450	NW	Plain	1	body			grit	
217	2	50-60	1	5	1350	1250	NW	Napier Comp. Stamp	4	body		curving multiple parallel lines with parallel line filler	grit	
217	2	50-60	1	5	1350	1250	NW	Napier Comp. Stamp	2	body		curving multiple parallel lines with parallel line filler	grit	
217	2	50-60	1	5	1350	1250	NW	Plain	1	body			grit	
217	2	50-60	1	5	1350	1250	NW	Plain	1	body			sand	
217	2	50-60	1	5	1350	1250	NW	Plain	2	body			grit	
218	2	50-60	1	5	1350	1350	NE	Napier Comp. Stamp	1	rim	folded	curving multiple parallel lines with parallel line filler	grit	
218	2	50-60	1	5	1350	1350	NE	Napier Comp. Stamp	8	body		curving multiple parallel lines with parallel line filler	grit	
218	2	50-60	1	5	1350	1350	NE	Napier Comp. Stamp	2	body		curving multiple parallel lines with parallel line filler	grit	
219	2	50-60	1	6	1350	1450	NW	Napier Comp. Stamp	1	rim	folded	multiple parallel lines	grit	
219	2	50-60	1	6	1350	1450	NW	Napier Comp. Stamp	1	body		multiple parallel lines	grit	

Lot	Level	Depth	Datum	Square	Northing	Easting	Quadrant	Type	Quantity	Portion	Rim Type	Decoration	Temper	Notes
220	2	50-60	1	18	2050	1450	SW	UID	2	UID			sand	Burned
221	2	50-60	1	18	2150	1450	NW	UID	3	UID			sand	Burned
222	2	50-60	1	18	2050	1550	SE	UID	2	UID			sand	Burned
223	2	50-60	1	18	2150	1550	NE	UID	10	UID			sand	Burned
229	2	50-60	1	17	2150	1250	NW	UID comp Stamp	1	body		wide spaced parallel lines	grit	Weathered
231	2	50-60	1	17	2150	1350	NE	UID comp Stamp	1	body		rectilinear	grit	Weathered
232	2	50-60	1	15	1850	1450	SW	Plain	1	body			sand	
232	2	50-60	1	15	1850	1450	SW	Stallings Punctate	1	body		one circular indentation observed	fiber	
233	2	50-60	1	15	1950	1450	NW	UID	1	UID			sand	Burned
234	2	50-60	1	15	1850	1550	SE	Plain	1	body			grit	
234	2	50-60	1	15	1850	1550	SE	Plain	3	body			grit	
235	2	50-60	1	15	1950	1550	NE	UID	7	UID			sand	Burned
250	2	50-60	1	14	1950	1250	NW	Napier Comp. Stamp	1	body		multiple parallel lines with perpendicular and slanted line fillers	grit	
250	2	50-60	1	14	1950	1250	NW	Napier Comp. Stamp	3	body		curving multiple parallel lines with parallel line filler	grit	
250	2	50-60	1	14	1950	1250	NW	Plain	1	body			grit	
251	2	50-60	1	14	1850	1350	SE	Plain	1	body			grit	
251	2	50-60	1	14	1850	1350	SE	Plain	3	body			grit	Very weathered
255	3	90-97	2	42	3650	1550	SE	UID Plain	1	body		rough plain	sand	
268	2	50-60	1	26	2650	1350	SE	Plain	3	body			fiber	
284	3	60-70	1	27	2650	1450	SW	Plain	1	body			fiber	
286	2	60	1	12	1750	1500	N	Plain	1	body			grit	
294	3	60-64	1	15	1989	1564	NE	UID	33	UID			sand	Burned
297	3	87-97	2	38	3450	1350	SE	Stallings Plain	1	rim	square, flattened	plain	fiber	Fiber is large and left many grooves all over the piece
300	3	61-70	1	7	1550	1050	NW	Plain	4	body			grit	
301	3	61-70	1	7	1450	1150	SE	Plain	1	body			grit	
302	3	62-70	1	7	1550	1150	NE	Plain	1	body			grit	
308	3	60-70	1	23	2550	1250	NW	UID	1	UID		ceramic		Plain - body
311	3	87-97	2	36	3250	1450	SW	Plain	1	body			fiber	
315	4	97-107	2	42	3650	1450	SW	Plain	2	body			sand	
317	4	97-107	2	42	3650	1550	SE	UID Plain	4	body		rough plain	sand	
318	4	97-107	2	42	3750	1550	NE	Plain	1	body			grit	
320	3	60-70	1	22	2550	1050	NW	Plain	1	body			fiber	
321	3	60-70	1	22	2450	1150	SE	Plain	1	body			sand	
322	3	60-70	1	22	2550	1150	NE	Plain	1	body			grit	
328	4	105	2	42	3682	1519	SE	Plain	2	body		weathered	grit	
328	4	105	2	42	3682	1519	SE	Plain	1	rim	rounded	weathered	grit	
328	4	105	2	42	3682	1519	SE	UID Plain	16	body		rough plain	sand	2 pieces fit together in, separate bag
331	4	97-107	2	41	3650	1350	SE	Stallings Punctate	1	body		stab and drag	fiber	
346	4	46-60	3	8	1550	1250	NW	UID	1	UID			grit	
350	4	97-107	2	38	3450	1250	SW	Plain	1	body			grit	
352	4	97-107	2	38	3450	1350	SE	Stallings Punctate	1	body		stab and drag	fiber	
356	3	60-70	1	16	2050	1150	SE	Plain	1	body			sand	
368	2	50-60	2	11	1750	1250	NW	UID	1	UID		ceramic		Fiber-Temper body
369	2	50-60	2	11	1650	1350	SE	Plain	1	body			sand	
372	2	50-60	2	14	1950	1250	NW	Plain	1	body			sand	
373	2	50-60	2	14	1850	1350	SE	Plain	3	body			grit	
385	3	60-70	1	17	2150	1350	NE	UID comp Stamp	1	body		rectilinear over stamping	sand	Weathered
394	3	60-70	1	13	1950	1150	NE	Napier Comp. Stamp	1	body		curving multiple parallel lines with parallel line filler	grit	
395								Napier Comp. Stamp	1	body		multiple parallel lines with perpendicular and slanted line fillers	grit	In back dirt pile
395								Napier Comp. Stamp	2	body		multiple parallel lines with perpendicular and slanted line fillers	grit	In back dirt pile. Pieces conjoin.
396	3	60-70	1	21	2250	1450	SW	Plain	10	body			sand	Burned
398	3	60-70	1	21	2250	1550	SE	UID	1	UID			sand	Burned
401	3	60-70	1	15	1950	1450	NW	Plain	1	body			grit	
401	3	60-70	1	15	1950	1450	NW	UID	1	UID			sand	Ceramic nodule, daub?
402	3	60-70	1	15	1850	1550	SE	Plain	1	body			grit	
405	3	60-70	1	18	2150	1450	NW	UID	15	UID			sand	Burned

Lot	Level	Depth	Datum	Square	Northing	Easting	Quadrant	Type	Quantity	Portion	Rim Type	Decoration	Temper	Notes
406	3	60-70	1	18	2050	1550	SE	UID	15	UID			sand	Burned
407	3	60-70	1	18	2150	1550	NE	Plain	1	body			sand	
407	3	60-70	1	18	2150	1550	NE	UID	22	UID			sand	Burned
413	5	107-128	2	39	3500	1450	W	Plain	1	body			sand	
413	5	107-128	2	39	3500	1450	W	Plain	1	body			grit	
413	5	107-128	2	39	3500	1450	W	Stallings Punctate	1	body		stab and drag	fiber	
425	7	100-110	1	24	2450	1550	SE	Plain	1	rim		folded, rounded	grit	
438	3-5	70-92	1	17	2170	1370	NE	Plain	1	body			grit	Sherd is very dark inside and out. Cross-section is dark as well.

Appendix F: Provenience 3 Soapstone Catalog

Lot	Level	Depth	Datum	Square	Northing	Easting	Quadrant	Quantity	Portion	Decoration	Description	Thickness (mm)	Notes
002	1	15-50	1	45	3800	1600	SE	1	body	Plain		13.1	
021	2	50-60	1	45	3800	1600	SW	1	body	Plain		15.5	
038	5	80-90	1	24	2400	1600	NW	1	body	Tool marks	Varied marks	15.0	
073	1	0-50	1	20	2200	1400	SW	1	body	Plain		12.4	
094	1	40-50	1	13	1800	1200	NE	1	body	Linear tool marks. Not parallel	Approx. 0.7 mm peak to trough	7.5	shallow incised grooves
174	2	50-60	1	21	2200	1600	NW	1	UID	UID		-	Soapstone fragment. No modified surface.
191	2	50-60	1	20	2200	1400	SW	1	body	Incised		2.9	
191	2	50-60	1	20	2200	1400	SW	1	body	Incised		14	
202	2	50-60	1	8	1400	1400	NW	1	body	Parallel tool marks	Approx. 1.5 mm peak to trough	14.9	
215	2	50-60	1	16	2000	1200	SE	1	body	Parallel tool marks	Approx. 1.2 mm peak to trough	15.3	
216	2	50-60	1	16	2000	1200	NE	1	body	UID		12.9	Outer surface is too small to see decoration
229	2	50-60	1	17	2000	1400	NW	1	body	Various tool marks	slightly converging lines, just off parallel	15.3	
237	2	50-60	1	13	1800	1200	NW	1	body	Pitted		14.4	
237	2	50-60	1	13	1800	1200	NW	1	body	Parallel tool marks	Approx. 0.6 mm peak to trough	6.2	
247	2	50-60	1	11	1600	1400	NE	1	body	Plain		13.9	
251	2	50-60	1	14	1800	1400	SE	1	UID	UID		-	Soapstone fragment. No modified surface.
252	2	50-60	1	14	1800	1400	NE	1	body	Weathered		15.2	
264	3	87-97	2	41	3600	1400	SW	1	UID	UID		-	Small fragment
264	3	87-97	2	41	3600	1400	SW	1	body	Plain	weathered pits on both surfaces	14.6	
269	2	50-60	1	27	2600	1600	SW	1	UID	UID	Looks like a cylinder, could be due to weathering	16.9	
299	3	62-70	1	7	1400	1200	SW	1	body	Plain		7.3	
301	3	61-70	1	7	1400	1200	SW	1	rim	Plain surface with horizontal projection (handle)	Handle is 21.9 mm thick at break and tapers to 0. 38.6 mm from break to start of handle.	16.0	
304	3	87-97	2	39	3400	1600	NW	1	body	Parallel tool marks	Tool marks approx. 1.1 mm peak to trough	15.7	
309	3	60-70	1	23	2400	1400	SE	1	body	Parallel tool marks	Approx. 0.9 mm peak to trough	16.4	
311	3	87-97	2	36	3200	1600	SW	1	body	Plain	Varying thickness across sherd	11.4	Measured at maximum thickness.
312	3	87-97	2	36	3200	1600	NW	1	rim	Plain	Rounded rim	10.1	
314	3	87-97	2	36	3200	1600	NE	1	body	UID	Weathered	14.3	
315	3	97-107	2	42	3600	1600	SW	1	body	Plain		17.9	
330	4	97-107	2	41	3600	1400	NW	1	UID	Tool marks	Varied marks	10.8	Small weathered piece.
331	4	97-107	2	41	3600	1400	SE	1	body	Plain		16.7	
336	3	60-70	1	19	2200	1200	SW	1	UID	UID			Small fragment.
354	3	60-70	1	16	2000	1200	SW	1	body	Linear tool marks. Not parallel	Approx. 0.8 mm peak to trough	13.8	
356	3	60-70	1	16	2000	1200	SE	1	UID	UID		-	Small fragment.
356	3	60-70	1	16	2000	1200	SE	1	body	UID		11.6	
393	3	60-70	1	13	1800	1200	SE	1	rim	Pitted		17.4	
398	3	60-70	1	21	2200	1600	SE	1	rim	Parallel tool marks.	Approx. 0.9 mm peak to trough; square rim	15.9	
408	3	60-70	1	12	1600	1600	NW	1	body			12.3	

Appendix G: Provenience 3 Diagnostic Tools

Lot	Level	Depth	Datum	Square	Northing	Easting	Quadrant	Portion	Base	Notching	Material	Length	Width	Thickness	Weight	Photo Number	Notes
021	2	50-60	1	45	3800	1600	SW	base and mid-section	contracting		quartz	4.61	3.62	1.27	20.2	P3L021A1	
030	4	70-80	1	24	2400	1600	NW	complete	contracting		quartz	3.34	1.80	0.78	4.1	P3L030A1	Feature 1
031	4	70-80	1	24	2400	1600	SE	base	contracting		chert	1.64	3.25	1.11	3.5	P3L031A1	
043	4	70-80	1	10	1600	1200	SE	complete	contracting		quartz	4.94	3.51	1.02	13.0	P3L043A1	Small portion of base snapped off
046	3	60-70	1	45	3800	1600	NW	complete	stem		quartz	7.05	4.22	2.01	56.0	P3L046A1	Rose colored
046	3	60-70	1	45	3800	1600	NW	complete	contracting		quartz	5.57	3.51	1.51	24.8	P3L046A2	Offset base
048	3	60-70	1	45	3800	1600	NE	base	expanding	concave	chert	1.44	2.53	0.55	1.9	P3L048A1	
051	4	70-80	1	45	3800	1600	SE	base and mid-section	contracting		quartz	4.25	3.10	1.60	21.3	P3L051A1	
060	1	34-50	1	11	1600	1400	NE	complete	expanding stem	side notch	chert	2.90	1.83	0.55	3.6	P3L060A1	
066	1	30-50	1	14	1800	1400	NW	complete	contracting	lancoelate	quartz	2.60	1.34	0.62	2.1	P3L066A1	
091	1	38-50	1	13	1800	1200	SW	base and mid-section	expanding stem		457 material	3.47	2.99	0.82	7.7	P3L091A1	
113	1	32-50	1	7	1400	1200	SE	missing half base		side notch	chert	3.83	2.16	0.82	5.6	P3L113A1	Serrated
113	1	32-50	1	7	1400	1200	SE	complete	rounded		chert	4.51	1.86	1.02	6.4	P3L113A2	Could be preform
115	1	40-50	1	16	2000	1200	SW	complete	rounded		quartz	5.93	2.63	1.09	16.7	P3L115A1	Leaf shaped
117	1	33-50	1	16	2000	1200	SE	complete	rounded	side	chert	2.82	2.46	0.66	3.7	P3L117A1	
193	2	50-60	1	20	2200	1400	SE	base	expanding	basal	chert	2.19	2.50	0.86	3.7	P3L193A1	
282	2	60	1	15	1800	1600	ALL	base and mid-section	expanding	corner	chert	3.97	1.14	0.65	6.5	P3L282A1	
299	3	62-70	1	7	1400	1200	SW	mid-section and tip			chert	3.86	2.38	0.71	5.5	P3L299A1	
302	3	62-70	1	7	1400	1200	NE	base and mid-section	expanding	side	chert	29.4	1.52	0.61	2.8	P3L302A1	
310	3	60-70	1	23	2400	1400	NE	base	expanding	concave	quartz	2.55	3.26	0.68	5.7	P3L310A1	
365	3	60-70	1	20	2200	1400	SE	margin			chert	5.58	3.36	1.00	16.0	P3L365A1	
385	3	60-70	1	17	2000	1400	NE	base	contracting		quartz	1.61	2.38	0.58	1.5	P3L385A1	
386	4	107	2	41	3600	1400	ALL	base	contracting stem	basal	quartz	3.70	4.83	1.38	23.5	P3L386A1	
393	3	60-70	1	13	1800	1200	SE	mid-section and tip	stem		chert	5.31	3.30	0.91	13.3	P3L393A1	Serrated, missing portion of base

Note. Refer to the diagnostic tool section in the text for dating information.

Appendix H: Provenience 4 Artifact Catalog

Lot	Location	Artifact Type	Quantity	Material	Stage of Reduction	Weight (g)	Notes
001	Surface	flakes	3	quartz	T	10.1	
001	Surface	projectile point	1	quartz	-	14.7	Base and mid-section
002	Surface	biface	1	quartz	-	4.5	Margin
002	Surface	flakes	5	quartz	T	15.7	
003	Profile	cobbles	2	quartz	-	706.3	
003	Profile	debris	1	soapstone	-	15.1	
003	Profile	FCR	-	quartz	-	377.9	
003	Profile	flakes	2	quartz	T	9.8	

Appendix I: Site Charcoal Sample Catalog

Prov.	Lot	Feature	Level	Depth	Datum	Square	Northing	Easting	Quadrant
2	001	Test Unit 1	A	0-76	surface	-	-	-	-
2	001	Test Unit 1	A	0-76	surface	-	-	-	-
2	002	Test Unit 1	B	86-96	surface	-	-	-	-
2	005	Test Unit 1	E	116-126	surface	-	-	-	-
2	009	Test Unit 2	B	45-100	Surface	-	-	-	-
2	009	Test Unit 2	B	45-100	Surface	-	-	-	-
2	010	Test Unit 2	C	100-120	Surface	-	-	-	-
3	001	-	1	15-50	1	45	3800	1600	SW
3	002	-	1	15-50	1	45	3800	1600	SE
3	003	-	1	15-50	1	45	3800	1600	NW
3	004	-	1	15-50	1	45	3800	1600	NE
3	005	1	1	0-50	1	24	2400	1600	SW
3	006	1	1	0-50	1	24	2400	1600	NW
3	006	1	1	0-50	1	24	2400	1600	NW
3	006	1	1	0-50	1	24	2400	1600	NW
3	007	-	1	0-50	1	24	2400	1600	SE
3	008	-	1	0-50	1	24	2400	1600	NE
3	009	-	1	34-50	1	10	1600	1200	SW
3	010	-	1	0-50	1	10	1600	1200	NW
3	011	-	1	0-50	1	10	1600	1200	SE
3	012	-	1	48-50	1	10	1600	1200	NE
3	014	1	2	50-60	1	24	2400	1600	NW
3	015	-	2	50-60	1	24	2400	1600	SE
3	017	-	2	50-60	1	10	1600	1200	SW
3	018	-	2	50-60	1	10	1600	1200	NW
3	019	-	2	50-60	1	10	1600	1200	SE
3	020	-	2	50-60	1	10	1600	1200	NE
3	021	-	2	50-60	1	45	3800	1600	SW
3	022	-	2	50-60	1	45	3800	1600	NW
3	023	-	2	50-60	1	45	3800	1600	SE
3	024	-	2	50-60	1	45	3800	1600	NE
3	025	-	3	60-70	1	24	2400	1600	SW
3	027	-	3	60-70	1	24	2400	1600	SE
3	029	-	4	70-80	1	24	2400	1600	SW
3	032	-	4	70-80	1	24	2400	1600	NE
3	033	-	3	60-70	1	10	1600	1200	SW
3	034	-	3	60-70	1	10	1600	1200	NW
3	035	-	3	60-70	1	10	1600	1200	SE

Prov.	Lot	Feature	Level	Depth	Datum	Square	Northing	Easting	Quadrant
3	036	-	3	60-70	1	10	1600	1200	NE
3	037	-	5	80-90	1	24	2400	1600	SW
3	038	-	5	80-90	1	24	2400	1600	NW
3	039	-	5	80-90	1	24	2400	1600	SE
3	040	-	5	80-90	1	24	2400	1600	NE
3	041	-	4	70-80	1	10	1600	1200	SW
3	045	-	3	60-70	1	45	3800	1600	SW
3	047	-	3	60-70	1	45	3800	1600	SE
3	048	-	3	60-70	1	45	3800	1600	NE
3	049	-	4	70-80	1	45	3800	1600	SW
3	050	-	4	70-80	1	45	3800	1600	NW
3	051	-	4	70-80	1	45	3800	1600	SE
3	052	-	4	70-80	1	45	3800	1600	NE
3	053	-	1	22-50	1	23	2400	1400	SW
3	054	-	1	20-50	1	23	2400	1400	NW
3	055	-	1	28-50	1	23	2400	1400	SE
3	056	-	1	27-50	1	23	2400	1400	NE
3	056	-	1	27-50	1	23	2400	1400	NE
3	060	-	1	34-50	1	11	1600	1400	NE
3	061	-	1	0-50	1	42	3600	1600	SW
3	062	-	1	0-50	1	42	3600	1600	NW
3	063	-	1	0-50	1	42	3600	1600	SE
3	064	-	1	0-50	1	42	3600	1600	NE
3	065	-	1	25-50	1	14	1800	1400	SW
3	066	-	1	30-50	1	14	1800	1400	NW
3	067	-	1	30-50	1	14	1800	1400	SE
3	068	-	1	29-50	1	14	1800	1400	NE
3	069	-	1	0-50	1	21	2200	1600	SW
3	070	-	1	33-50	1	21	2200	1600	NW
3	071	-	1	35-50	1	21	2200	1600	SE
3	072	-	1	29-50	1	21	2200	1600	NE
3	073	5	1	0-50	1	20	2200	1400	SW
3	075	5	1	0-50	1	20	2200	1400	SE
3	075	5	1	0-50	1	20	2200	1400	SE
3	077	-	1	36-50	1	15	1800	1600	SW
3	078	-	1	0-50	1	15	1800	1600	NW
3	079	-	1	0-50	1	15	1800	1600	SE
3	080	-	1	0-50	1	15	1800	1600	NE
3	081	-	1	50-84	2	41	3400	1600	SW
3	082	-	1	49-84	2	41	3400	1600	NW

Prov.	Lot	Feature	Level	Depth	Datum	Square	Northing	Easting	Quadrant
3	083	-	1	53-84	2	41	3400	1600	SE
3	084	-	1	52-84	2	41	3400	1600	NE
3	085	6	1	0-50	1	18	2000	1600	SE
3	086	6	1	0-50	1	18	2000	1600	NE
3	087	6	1	0-50	1	18	2000	1600	SW
3	088	6	1	0-50	1	18	2000	1600	NW
3	089	-	1	35-50	1	12	1600	1600	NW
3	090	-	1	38-50	1	12	1600	1600	NE
3	091	-	1	38-50	1	13	1800	1200	SW
3	092	-	1	44-50	1	13	1800	1200	NW
3	093	-	1	39-50	1	13	1800	1200	SE
3	094	-	1	40-50	1	13	1800	1200	NE
3	095	6	1	68-82	1	18	2000	1600	Feature 6
3	096	6	1	68-82	1	18	2000	1600	From flotation
3	099	-	1	0-50	1	19	2200	1200	SW
3	100	-	1	0-50	1	19	2200	1200	NW
3	101	-	1	0-50	1	19	2200	1200	SE
3	102	-	1	0-50	1	19	2200	1200	NE
3	103	-	1	56-77	2	38	3400	1400	SW
3	104	-	1	51-77	2	38	3400	1400	NW
3	105	-	1	61-77	2	38	3400	1400	SE
3	106	-	1	57-77	2	38	3400	1400	NE
3	106	-	1	57-77	2	38	3400	1400	NE
3	107	-	1	61-77	2	39	3400	1600	SW
3	108	-	1	56-77	2	39	3400	1600	NW
3	109	-	1	65-77	2	39	3400	1600	SE
3	110	-	1	57-77	2	39	3400	1600	NE
3	111	-	1	39-50	1	7	1400	1200	SW
3	112	-	1	39-50	1	7	1400	1200	NW
3	113	-	1	32-50	1	7	1400	1200	SE
3	115	-	1	40-50	1	16	2000	1200	SW
3	116	-	1	44-50	1	16	2000	1200	NW
3	117	-	1	33-50	1	16	2000	1200	SE
3	118	-	1	34-50	1	16	2000	1200	NE
3	119	-	1	27-50	1	22	2400	1200	SW
3	119	-	1	27-50	1	22	2400	1200	SW
3	121	-	1	23-50	1	22	2400	1200	SE
3	122	-	1	21-50	1	22	2400	1200	NE
3	125	-	1	30-50	1	8	1400	1400	SE
3	128	-	1	26-50	1	17	2000	1400	SW

Prov.	Lot	Feature	Level	Depth	Datum	Square	Northing	Easting	Quadrant
3	129	-	1	30-50	1	17	2000	1400	NW
3	130	-	1	28-50	1	17	2000	1400	SE
3	131	-	1	32-50	1	17	2000	1400	NE
3	132	-	1	54-77	2	36	3200	1600	SW
3	133	-	1	56-77	2	36	3200	1600	NW
3	134	-	1	61-77	2	36	3200	1600	SE
3	140	-	1	50	1	23/24	2400	1600	ALL
3	141	-	1	34-50	1	6	1200	1600	NW
3	144	-	1	34-50	1	5	1200	1400	NE
3	145	-	1	50	1	21	2200	1600	ALL
3	146	-	1	50	1	18	2000	1600	ALL
3	147	-	1	50	1	12	1600	1600	ALL
3	150	-	1	77	2	38	3400	1400	ALL
3	152	-	1	80	2	41	3600	1400	ALL
3	153	-	1	77	2	39	3400	1600	ALL
3	161	-	1	44-50	1	4	1200	1200	NW
3	162	-	1	40-50	1	4	1200	1200	NE
3	162	-	1	40-50	1	4	1200	1200	NE
3	167	-	1	0-77	2	35	3200	1400	NW
3	167	-	1	0-77	2	35	3200	1400	NW
3	170	-	2	50-60	1	22	2400	1200	NW
3	171	-	2	50-60	1	22	2400	1200	SE
3	172	-	2	50-60	1	22	2400	1200	NE
3	175	-	2	50-60	1	21	2200	1600	SE
3	178	-	1	50	1	8	1400	1400	ALL
3	179	12	1	0-77	2	37	3400	1200	SE
3	181	-	2	50-60	2	23	2400	1400	NW
3	182	-	2	50-60	1	23	2400	1400	SE
3	183	-	2	50-60	1	23	2400	1400	NE
3	185	-	2	50-60	1	7	1400	1200	NW
3	186	-	2	50-60	1	7	1400	1200	SE
3	192	-	2	50-60	1	20	2200	1400	NW
3	193	-	2	50-60	1	20	2200	1400	SE
3	194	-	2	50-60	1	20	2200	1400	NE
3	201	15	2	50-60	1	8	1400	1400	SW
3	203	15	2	50-60	1	8	1400	1400	SE
3	204	-	2	50-60	1	8	1400	1400	NE
3	205	-	2	50-60	1	19	2200	1200	SW
3	206	-	2	50-60	1	19	2200	1200	NW
3	207	-	2	50-60	1	19	2200	1200	SE

Prov.	Lot	Feature	Level	Depth	Datum	Square	Northing	Easting	Quadrant
3	209	-	2	77-87	2	39	3400	1600	SW
3	212	-	2	77-87	2	39	3400	1600	NE
3	213	-	2	50-60	1	16	2000	1200	SW
3	214	-	2	50-60	1	16	2000	1200	NW
3	216	-	2	50-60	1	16	2000	1200	NE
3	219	-	2	50-60	1	6	1200	1600	NW
3	220	6	2	50-60	1	18	2000	1600	SW
3	221	6	2	50-60	1	18	2000	1600	NW
3	222	6	2	50-60	1	18	2000	1600	SE
3	223	6	2	50-60	1	18	2000	1600	NE
3	226	-	2	77-87	2	36	3200	1600	SE
3	227	-	2	77-87	2	36	3200	1600	NE
3	231	-	2	50-60	1	17	2000	1400	NE
3	232	-	2	50-60	1	15	1800	1600	SW
3	233	-	2	50-60	1	15	1800	1600	NW
3	234	-	2	50-60	1	15	1800	1600	SE
3	235	-	2	50-60	1	15	1800	1600	NE
3	236	13/14	2	50-60	1	13	1800	1200	SW
3	238	-	2	50-60	1	13	1800	1200	SE
3	239	-	2	50-60	1	13	1800	1200	NE
3	244	-	2	50-60	1	11	1600	1400	SW
3	245	-	2	50-60	1	11	1600	1400	NW
3	246	-	2	50-60	1	11	1600	1400	SE
3	247	-	2	50-60	1	11	1600	1400	NE
3	253	-	3	90-97	2	42	3600	1600	SW
3	254	-	3	90-97	2	42	3600	1600	NW
3	263	-	2	50-60	1	12	1600	1600	NE
3	264	-	3	87-97	2	41	3600	1400	SW
3	265	-	3	87-97	2	41	3600	1400	NW
3	266	-	3	87-97	2	41	3600	1400	SE
3	274	-	3	60-70	1	26	2600	1400	SE
3	279	-	2	60	1	17	2000	1400	ALL
3	282	-	2	60	1	14	1800	1600	ALL
3	284	-	3	60-70	1	27	2600	1600	SW
3	285	-	2	60	1	11	1600	1400	ALL
3	292	-	1	0-77	2	34	3200	1200	NE
3	298	-	3	87-97	2	38	3400	1400	NE
3	300	-	3	61-70	1	7	1400	1200	NW
3	301	-	3	61-70	1	7	1400	1200	SE
3	302	-	3	62-70	1	7	1400	1200	NE

Prov.	Lot	Feature	Level	Depth	Datum	Square	Northing	Easting	Quadrant
3	303	-	3	87-97	2	39	3400	1600	SW
3	303	-	3	87-97	2	39	3400	1600	SW
3	305	-	3	87-97	2	39	3400	1600	SE
3	306	-	3	87-97	2	39	3400	1600	NE
3	307	-	3	60-70	1	23	2400	1400	SW
3	308	-	3	60-70	1	23	2400	1400	NW
3	311	-	3	87-97	2	36	3200	1600	SW
3	312	-	3	87-97	2	36	3200	1600	NW
3	312	-	3	87-97	2	36	3200	1600	NW
3	313	-	3	87-97	2	36	3200	1600	SE
3	315	-	4	97-107	2	42	3600	1600	SW
3	316	-	4	97-107	2	42	3600	1600	NW
3	317	-	4	97-107	2	42	3600	1600	SE
3	319	-	3	60-70	1	22	2400	1200	SW
3	323	-	3	60-70	1	4	1200	1200	NW
3	324	-	3	60-70	1	4	1200	1200	NE
3	329	-	4	97-107	2	41	3600	1400	SW
3	329	-	4	97-107	2	41	3600	1400	SW
3	332	-	4	97-107	2	41	3600	1400	NE
3	335	19	4	68-78	1	7/5	1118	1123	-
3	336	-	3	60-70	1	19	2200	1200	SW
3	336	-	3	60-70	1	19	2200	1200	SW
3	337	-	3	60-70	1	19	2200	1200	NW
3	338	-	3	60-70	1	19	2200	1200	SE
3	339	-	3	60-70	1	19	2200	1200	NE
3	340	-	4	97-107	2	39	3400	1600	SW
3	341	-	4	97-107	2	39	3400	1600	NW
3	342	-	4	97-107	2	39	3400	1600	SE
3	343	-	4	97-107	2	39	3400	1600	NE
3	346	-	4	46-60	3	8	1400	1400	NW
3	349	-	3	97	2	39	3400	1600	ALL
3	351	-	4	97-107	2	38	3400	1400	NW
3	352	-	4	97-107	2	38	3400	1400	SE
3	353	-	4	97-107	2	38	3400	1400	NE
3	354	18	3	60-70	1	16	2000	1200	SW
3	355	-	3	60-70	1	16	2000	1200	NW
3	356	18	3	60-70	1	16	2000	1200	SE
3	357	-	3	60-70	1	16	2000	1200	NE
3	363	-	3	60-70	1	20	2200	1400	SW
3	364	-	3	60-70	1	20	2200	1400	NW

Prov.	Lot	Feature	Level	Depth	Datum	Square	Northing	Easting	Quadrant
3	365	-	3	60-70	1	20	2200	1400	SE
3	366	-	3	60-70	1	20	2200	1400	NE
3	367	-	2	50-60	2	11	1600	1400	SW
3	370	-	2	50-60	2	11	1600	1400	NE
3	374	-	2	50-60	2	14	1800	1400	NE
3	376	-	4	107	2	38	3400	1400	ALL
3	382	-	3	60-70	1	17	2000	1400	SW
3	385	-	3	60-70	1	17	2000	1400	NE
3	390	-	5	107-117	2	41	3600	1400	NE
3	392	-	3	60-70	1	13	1800	1200	NW
3	396	-	3	60-70	1	21	2200	1600	SW
3	397	-	3	60-70	1	21	2200	1600	NW
3	398	-	3	60-70	1	21	2200	1600	SE
3	399	-	3	60-70	1	21	2200	1600	NE
3	401	-	3	60-70	1	15	1800	1600	NW
3	402	-	3	60-70	1	15	1800	1600	SE
3	406	-	3	60-70	1	18	2000	1600	SE
3	408	-	3	60-70	1	12	1600	1600	NW
3	409	-	3	60-70	1	12	1600	1600	NE
3	413	24	5	107-128	2	39	3462	1464	-
3	418	17	4	70-72	1	19/22	2383	1140	-
3	421	26	4	70-77	1	17	2133	1340	-
3	424	-	6	90-100	1	24	2400	1600	SE
3	425	-	7	100-110	1	24	2400	1600	SE
3	438	30	3-5	70-92	1	17	2170	1370	NE