

LITHIC TECHNOLOGICAL ORGANIZATION OF SITE J69E,  
ESPIRITU SANTO ISLAND, BAJA CALIFORNIA SUR

By

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To the Faculty of Washington State University:

The members of the Committee appointed to examine the thesis of JENNIFER MARIE FERRIS find it satisfactory and recommend that it be accepted.

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Chair

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LITHIC TECHNOLOGICAL ORGANIZATION OF SITE J69E,  
ESPIRITU SANTO ISLAND, BAJA CALIFORNIA SUR

Abstract

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This thesis provides an in depth study of the lithic technological organization of the late Pleistocene/early Holocene inhabitants of site J69E, located on Espiritu Santo Island, Baja California Sur. This thesis combines concepts from both lithic technological organization studies and human behavioral ecology, to understand economical decisions made regarding toolstone selection and procurement, and tool production, use, and discard. The results suggest the chipped stone assemblage is the result of several economic and environmental factors, but primarily, toolstone source location, toolstone quality, and task requirement.

Expectations are first drawn from the model of central place foraging, with considerations of toolstone transportation distances and the costs associated with transporting raw material packages, to understand the relative location and availability of toolstone. If toolstone is distantly located from the site, the costs of transporting toolstone should have been minimized through removing unusable portions of raw material in the field. Furthermore, the selection of different toolstones should be predicated upon their availability, and demonstrated through economical uses of toolstone. In other words, if effort is put into procuring toolstone that is difficult to obtain, one would expect tools to have extended use-lives. Four characteristics of debitage are used as proxies for lithic reduction to determine toolstone location and reduction,

and the result of which suggest toolstone is available near the site, and different material types are treated similarly. Patterns of flake tool edge damage indicate that toolstone availability did not influence economic use, but assessments of tool diversity suggest raw material was actively sought for differential use.

It follows then that perhaps what is more important at site J69E is toolstone type and quality, and not availability, for tool production and task completion. Through assessment of flake tool metric attributes, it is shown that size differences do exist between toolstone types; however, such differences are likely the result of initial raw material package morphology. Lastly, analyses of flake tool edge damage patterns support differential use between material types.

## TABLE OF CONTENTS

|   | Page |
|---|------|
| ACKNOWLEDGEMENT .....                         | iii  |
| ABSTRACT .....                                | v    |
| LIST OF TABLES .....                          | x    |
| LIST OF FIGURES .....                         | xii  |
| CHAPTER                                       |      |
| 1. INTRODUCTION .....                         | 1    |
| 1.1 Research Prospectus .....                 | 1    |
| 1.2 Site Location .....                       | 2    |
| 1.3 Regional Environment .....                | 5    |
| 1.3.1 Espíritu Santo Island Environment ..... | 7    |
| 1.4 Regional Prehistory .....                 | 10   |
| 1.4.1 Cape Region Archaeology .....           | 13   |
| 1.4.2 Site Description .....                  | 18   |
| 1.5 Theoretical Background .....              | 23   |
| 1.5.1 Lithic Technological Organization ..... | 23   |
| 1.5.2 Forager-Collector Strategies .....      | 28   |
| 1.5.3 Human Behavioral Ecology .....          | 29   |
| 2. RESEARCH DESIGN .....                      | 34   |
| 2.1 Artifact Classification .....             | 34   |
| 2.1.1 Debitage .....                          | 36   |

|   |     |
|---|-----|
| 2.1.2 Tools . . . . .                               | 38  |
| 2.1.3 Lithic Raw Material . . . . .                 | 40  |
| 2.1.4 Excavation Summary . . . . .                  | 43  |
| 2.2 Assumptions . . . . .                           | 44  |
| 2.3 Research Questions . . . . .                    | 45  |
| 2.3.1 Assemblage Description . . . . .              | 45  |
| 2.3.2 Toolstone Selection . . . . .                 | 46  |
| 2.3.3 Site Use and Tool Function . . . . .          | 49  |
| 3. DATA PRESENTATION . . . . .                      | 51  |
| 3.1 Total Assemblage . . . . .                      | 51  |
| 3.2 Tools . . . . .                                 | 53  |
| 3.2.1 Bifaces . . . . .                             | 53  |
| 3.2.2 Flake Tools . . . . .                         | 61  |
| 3.2.3 Core Tools . . . . .                          | 67  |
| 3.3 Debitage . . . . .                              | 71  |
| 4. THEORETICAL APPLICATION . . . . .                | 80  |
| 4.1 Toolstone Selection . . . . .                   | 80  |
| 4.1.1 Location and Reduction . . . . .              | 81  |
| 4.1.2 Tool Design, Economy, and Diversity . . . . . | 90  |
| 4.2 Site Use and Tool Function . . . . .            | 98  |
| 5. SUMMARY AND CONCLUSION . . . . .                 | 107 |
| 5.1 Assemblage Composition . . . . .                | 107 |
| 5.2 Toolstone Selection . . . . .                   | 111 |



|   |     |
|---|-----|
| 5.3 Site Use and Tool Function .....                  | 114 |
| 5.4 Conclusion .....                                  | 116 |
| REFERENCES CITED .....                                | 120 |
| APPENDIX  |     |
| A. CODING SYSTEM USED FOR DATA COLLECTION .....       | 129 |
| B. TABLES OF DATA COLLECTED FOR BIFACE ANALYSIS ..... | 134 |
| C. TABLES OF DATA COLLECTED FOR FLAKE TOOL ANALYSIS . | 138 |
| D. TABLE OF DATA COLLECTED FOR CORE TOOL ANALYSIS ... | 153 |
| E. TABLE OF DATA COLLECTED FOR DEBITAGE ANALYSIS .... | 161 |

## LIST OF TABLES

|  | Page |
|--|------|
| 1.1 Excavated levels and units . . . . .                           | 22   |
| 2.1 Flake tool class designation . . . . .                         | 36   |
| 2.2 Debitage dorsal cortex rank scale . . . . .                    | 37   |
| 2.3 Lithic toolstone quality . . . . .                             | 42   |
| 2.4 Frequency of artifacts by unit . . . . .                       | 43   |
| 3.1 Frequency of raw material types and artifact classes . . . . . | 52   |
| 3.2 Raw material frequencies for biface production stage . . . . . | 53   |
| 3.3 Biface prehension by respective material type . . . . .        | 55   |
| 3.4 Description of hafted bifaces . . . . .                        | 56   |
| 3.5 Metric attributes of projectile points . . . . .               | 58   |
| 3.6 Size estimates of bifaces . . . . .                            | 61   |
| 3.7 Frequency of raw materials for flake tools . . . . .           | 63   |
| 3.8 Frequency of flake tool edge modification . . . . .            | 64   |
| 3.9 Frequency of flake tool worked edges . . . . .                 | 64   |
| 3.10 Frequency of flake tool platform types . . . . .              | 65   |
| 3.11 Frequency of flake tool worked edge angle . . . . .           | 66   |
| 3.12 Size estimates of flake tools . . . . .                       | 67   |
| 3.13 Frequency of raw materials for core tools . . . . .           | 69   |
| 3.14 Size estimates of cores . . . . .                             | 71   |
| 3.15 Frequency of raw materials fordebitage . . . . .              | 74   |
| 3.16 Frequency of dorsal cortex for proximal flakes . . . . .      | 74   |

|      |  |     |
|------|--|-----|
| 3.17 | Frequency of striking platform types . . . . .   | 75  |
| 3.18 | Frequency of proximal flake technological class . . . . .                              | 77  |
| 3.19 | Frequency of proximal flake and flake shatter termination types . . . . .              | 77  |
| 3.20 | Size estimates of debitage . . . . .   | 79  |
| 4.1  | Frequency of informal flake tool edge angle stage . . . . .                            | 82  |
| 4.2  | Frequency of formal flake tool functional categories . . . . .                         | 82  |
| 4.3  | Proximal flake cortex frequency. . . . .   | 84  |
| 4.4  | Distribution of tool categories . . . . .  | 91  |
| 4.5  | Frequency of flake tool worked edges . . . . .   | 92  |
| 4.6  | Frequency of flake tool edge modification . . . . .                                    | 93  |
| 4.7  | Distribution of tools . . . . .  | 96  |
| 4.8  | Size estimates and <i>t</i> -test results for retouched flake tools. . . . .           | 100 |
| 4.9  | Size estimates and <i>t</i> -test results for retouched/utilized flake tools . . . . . | 101 |
| 4.10 | Size estimates and <i>t</i> -test results for utilized flake tools . . . . .           | 101 |
| 4.11 | Contingency table of informal flake tool frequency . . . . .                           | 102 |
| 4.12 | Core size means for CCS/chert and rhyolite . . . . .                                   | 102 |

## LIST OF FIGURES

|   | Page |
|---|------|
| 1.1 Map of Baja California . . . . .                              | 3    |
| 1.2 Map of Espíritu Santo Island . . . . .                        | 4    |
| 1.3 Espíritu Santo Island flora . . . . .                         | 9    |
| 1.4 Tinajas . . . . .   | 9    |
| 1.5 Location of J69 La Ballena Complex #3. . . . .                | 17   |
| 1.6 Overview of J69 campsites . . . . .                           | 18   |
| 1.7 2006 excavation grid system . . . . .                         | 21   |
| 1.8 Completed 2006 excavation block . . . . .                     | 22   |
| 2.1 Flowchart of artifact classification system . . . . .         | 35   |
| 2.2 Microchip distributions . . . . .                             | 39   |
| 3.1 Bifaces . . . . .   | 54   |
| 3.2 Point typology represented at site J69E . . . . .             | 56   |
| 3.3 J69E serrated point and large knife types . . . . .           | 59   |
| 3.4 Box plots of biface edge angles . . . . .                     | 60   |
| 3.5 Flake tools . . . . .   | 62   |
| 3.6 Core tools . . . . .  | 70   |
| 3.7 Debitage . . . . .  | 73   |
| 4.1 Bar chart of cumulative percent of flake types . . . . .      | 86   |
| 4.2 Line graph of complete flake size grade proportions . . . . . | 88   |
| 4.3 Line graph of complete flake reduction trajectory . . . . .   | 89   |
| 4.4 Evenness index equation . . . . .                             | 97   |

|     |   |     |
|-----|---|-----|
| 4.5 | Line graph of edge damage patterns for utilized flake tools . . . . . | 105 |
| 4.6 | Line graph of microchip configuration from utilized flakes . . . . .  | 106 |

# CHAPTER ONE

## INTRODUCTION

### 1.1 Research Prospectus

Studies of chipped stone assemblages afford valuable insights into early lifeways adapted to coastal environments in North America. Stone artifacts represent varied human strategies related to how people organized themselves within their landscape in regards to toolstone procurement, tool manufacture, use, and discard. The goal of this study is to understand how these decisions were shaped by toolstone availability, toolstone texture, and stone tool requirements at site J69E on Espíritu Santo Island, Baja California Sur (Figure 1.1). This study focuses on the chipped stone assemblage collected from site J69E during excavations in 2006. Questions regarding the lithic technology are framed as testable hypotheses to understand the human behaviors and decisions responsible for the lithic tool kits.

This introductory chapter provides a discussion of the regional and local environmental, and cultural background, the previous archaeological investigations in the region, and a description of site J69E. The theoretical background (which supports later hypothesis testing) is introduced. Chapter Two explains the artifact classification system and its analytical components, and presents the excavation summary and the research expectations. Chapter Three provides the data derived from the gross descriptions and metric analyses taken of the entire chipped stone assemblage. Chapter Four presents the analyses of these data in relation to the theoretical expectations based on concepts from lithic technological organization and human behavioral ecology. Chapter Five summarizes and discusses the technological organization

expressed at site J69E, and concludes this study by assessing the functional and behavioral interpretations drawn, and also offers different avenues for further research.

## **1.2 Site Location**

Site J69E is located on the elevated flat lands on the western side of Espiritu Santo Island in the Cape Region of Baja California Sur (Figures 1.1 and 1.2). The Cape Region encompasses the southern end of the Baja Peninsula, extending from the vicinity of La Paz to Cabo San Lucas, approximately 180 kilometers in length. Espiritu Santo Island lies approximately 25 km northeast of the city of La Paz in the Sea of Cortez across the San Lorenzo Channel. The closest portion of the peninsula is approximately 6 km from the island. La Partida Island is attached via a land bridge to the north end of Espiritu Santo Island during low tides. Espiritu Santo Island measures roughly 20 km north to south, and 5 km east to west, with an approximate area of 87.5 square km (Carreño and Helenes 2002).

Archaeological investigations of J69E are important for several reasons. First, Baja California is one of the least known archaeological regions in North America. Research has been limited to isolated surface and rock art surveys, with very few excavations (Moore 1999). In fact, Baja California was aptly termed “the forgotten peninsula” by Joseph Krutch in 1961 (in Moore 1999). Second, sites that date to the late Pleistocene are rare in the New World. More so, early Pleistocene coastal sites have yet to be intensively studied and early maritime subsistence strategies are largely unknown. Site J69E affords the possibility to study early maritime-oriented human populations, and potentially offer further explanation of coastal migrations through the New World during the late Pleistocene/early Holocene.

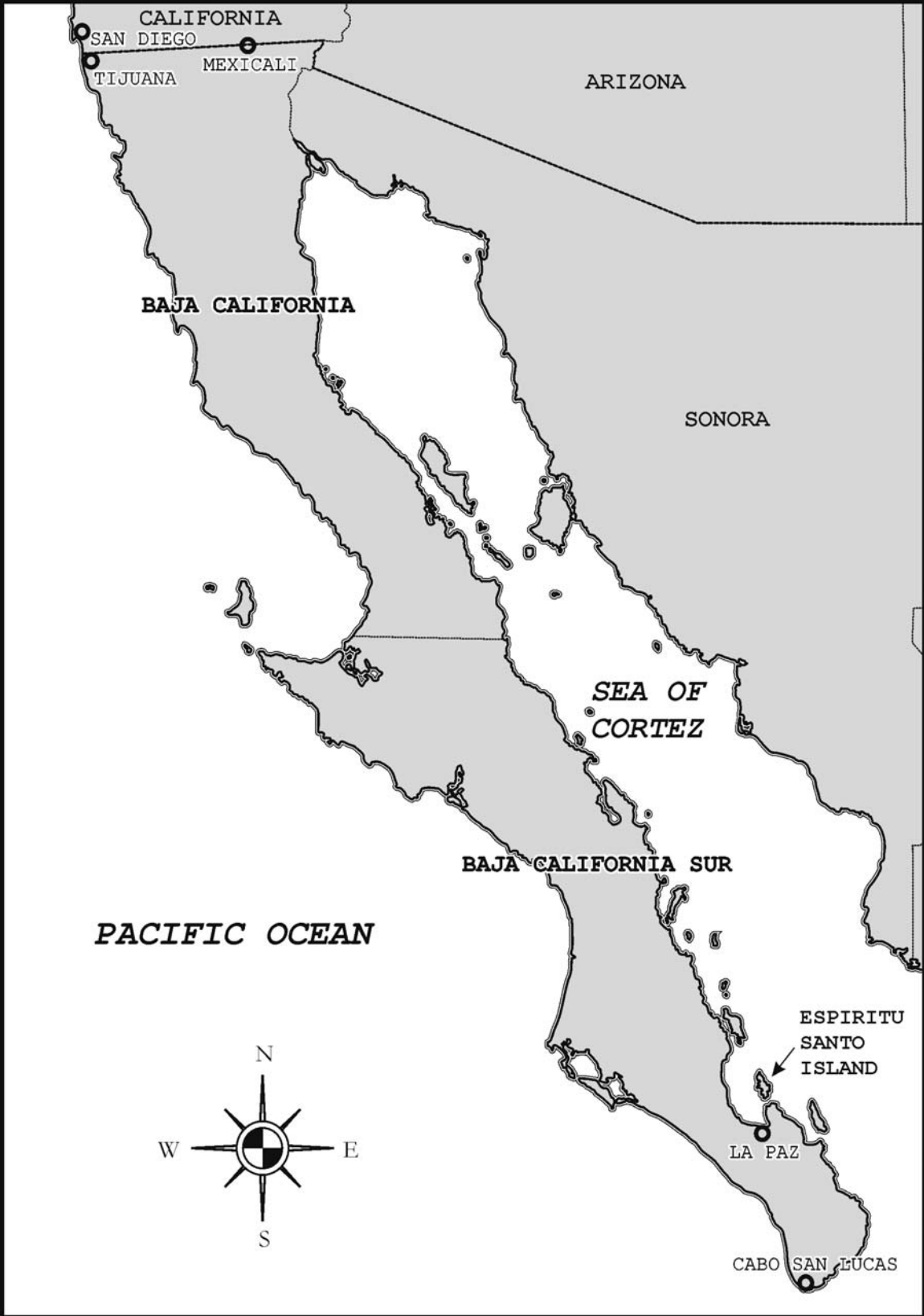


Figure 1.1. Map of Baja California peninsula (courtesy of C. Noll).



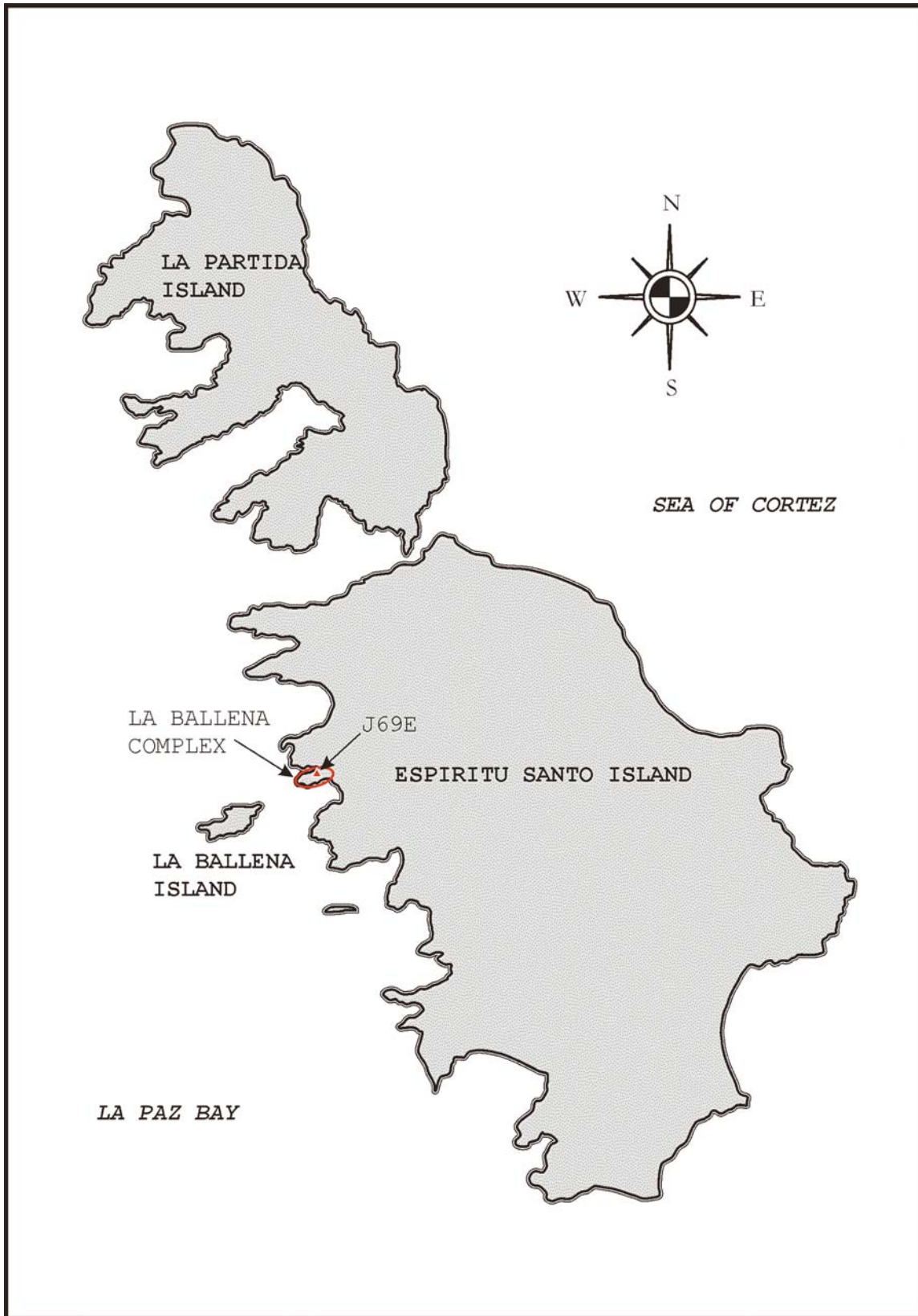


Figure 1.2. Map of Espiritu Santo Island (courtesy of C. Noll).

### **1.3 Regional Environment**

The Baja California peninsula extends south from the Mexico/United States border about 1,200 km (Figure 1.1). The peninsula is located between 33° and 22° north latitude, and 117° and 109° west longitude, ranging in width between 50 and 230 km. Baja California includes two states, Baja California, which is the northern state, and Baja California Sur. The Pacific Ocean lies to the west of the peninsula and the Sea of Cortez is located to the east, separating the peninsula from the Mexico mainland. Most of the peninsula is comprised of northwest-southeast mountain ranges, which direct water flow to either the Pacific Ocean or the Sea of Cortez (Aschmann 1959; Davis 2006). Located within the mountainous terrain are high desert plains and lower elevations contain coastal plains (Davis 2006).

The mountainous backbone of the Baja peninsula results from the tectonic activity of the Pacific and North American plates. The peninsula is situated atop the Pacific lithospheric plate, which is slowly moving northwest relative to the North American plate (Henrickson 2002:30). The eastern side of the peninsula is generally much steeper than the west, resulting from eroded fault scarps and southwesterly uplift (Aschmann 1959). Late quaternary uplift occurred at rates varying between 3 cm to 24 cm per thousand years (Davis 2006). The west side of the peninsula is characterized by lower terrains and terraces that gradually grade into the Pacific Ocean (Aschmann 1959).

The mountain ranges are made up of three main geologic units (Ferrell 2006:3; Hammond 1954). The first unit consists of granite, diorite, and metamorphic rocks that date to the pre-Tertiary. The second unit is Tertiary in age and consists of two formations – the Comondú and the Salada. The Comondú, dating to the Miocene, is comprised of sandstones, conglomerates, agglomerates, tuffs, and lavas. The Salada is made up of continental and marine

sediments dating to the Pliocene. The final unit contains alluvial and coastal sediments dating to the Quaternary (Ferrell 2006; Hammond 1954). The bedrock of Baja California Sur is dominated by sedimentary rock (42.1%), followed by extrusive volcanic (22.6%), intrusive plutonic (7.5%), metamorphic (3.0%) rock, and unconsolidated sediments (24.8%) (Davis 2006:16; INEGI 2007).

The climate of the Baja California peninsula prior to 10,000 BP was wetter and an average of 5° Celsius cooler than today (Davis 2006). Late Pleistocene faunal species in Baja California Sur includes horse (*Equus caballus*), bison (*Bison antiquus*), camel (*Camelops hesternus*), mammoth (*Mammuthus columbii*), and llama (*Hemiauchenia macrocephala*) (Davis 2006:22; Massey 1966). The Cape Region supported populations of various reptiles, hares (*Lepus* sp.), and large cats, as well as tropical deciduous and pine (*Pinus* sp.) forests, mesquite (*Prosopis* sp.) and thorn scrub communities (Davis 2006; Ferrell 2006). Many pluvial lakes were present within the peninsula, but as a result of warming global conditions, most ceased to exist by the mid-Holocene (Davis 2006). The mid-Holocene saw the spread of deserts and desert biotic communities. The mid to late-Holocene climatic conditions gave rise to modern day flora and fauna species, including mule deer (*Odocoileus hemionus*), mountain lions (*Puma concolor*), coyotes (*Canis latrans*), hares, ring-tailed cats (*Bassariscus astutus*), various reptiles, raptors and rodents (Davis 2006:22). A study by Herbert and others (1996 in Davis 2006:19) has shown that present day marine conditions are more productive than those of the late Pleistocene and pre-middle Holocene.

Today, the Baja California peninsula is generally classified as a hot desert (Davis 2006; Massey 1975). However, the modern day climate of the west side of the peninsula is largely moderated by the Pacific Ocean, which flows southward along the western coast, and a

northwest wind that cools the coastal lowlands (Aschmann 1959). The interior uplands and mountainous areas reach much warmer temperatures and are much drier than the western terraces. The east side of the peninsula does not receive the cooling effect of the northwest winds, and instead, is more arid and hot than the west side. Baja California Sur has temperatures that range from 50° Celsius to 25° Celsius during the summer and from 25° Celsius to 12° Celsius during the winter. Rainfall is minimal, with an average of 12 inches per year. The southern state is also subjected to tropical cyclones, termed *chubascos*, which form off the western coast of mainland Mexico and travel north into the Sea of Cortez (Massey 1971). The Cape Region is characterized by being an arid tropical zone, with flora species of fan palms (*Washingtonia* sp.), wild figs (*Ficus* sp.), various pitahayas, cardones (*Pachycereus pringlei*) and other cacti, and mangroves, many of which served as foodstuffs for indigenous populations (Massey 1966:43; Moriarty and Moriarty 1971). The Sea of Cortez today supports a large marine community, including various species from the order Cetacea (e.g., whale and dolphin), superorder Selachimorpha (shark), manta ray (*Manta birostris*), harbour porpoise (*Phocoena* sp.), sea otter (*Enhydra lutris*), sea lion (*Zalophus californianus*), harbour seal (*Phoca vitulina*), and various crustaceans, shellfish, and species of the sea snake family (Elapidae) (Moriarty and Moriarty 1971). Bird species include brown pelicans (*Pelecanus occidentalis*), frigate birds (*Fregata* sp.), boobies (*Sula* sp.), and various species from the storm-petrel family (Hydrobatidae) and the gull family (Laridae).

### 1.3.1 Espiritu Santo Island Environment

Espiritu Santo Island most likely became isolated from the peninsula during the Pleistocene (Carreño and Helenes 2002). A 50 meter deep shelf between the island and the

peninsula was exposed during the last ice ages, but when the sea level began to rise circa 10,000 BP, the island became completely isolated (Davis 2005). The bedrock of Espiritu Santo Island is comprised of a granitic Cretaceous basement, a thick deposit of Miocene volcanic and volcanic clastic rocks related to the Comodú Formation, and Pleistocene marine deposits (Álvarez et al. 1997; Carreño and Helenes 2002:28). The west side of the island is dominated by three different subdivisions of the Comodú Formation, including laminated planes of volcanic sands and conglomerates and clays; rhyolitic flows, pumice, and tephra; and basalt and andesite lahars (CNANP 2000). Espiritu Santo Island is subjected to the fault system of the Gulf of California, and as a result, the eastern seaboard of the peninsula has been uplifted, exposing the granitic bedrock and marine deposits on the east side of the island (CNANP 2000).

The present climate of Espiritu Santo Island is characterized as a dry and arid desert (Figure 1.3), with summer and fall rains and cool winters. Summer temperatures reach nearly 50° Celsius and winter temperatures dip towards 20° Celsius. The island does not contain any permanent fresh water. Rain creates temporary arroyos that flow from east to west, following the contour of the island (CNANP 2000). Within the arroyos, water collects in natural rock pools, termed tinajas, which support a variety of fauna populations (Figure 1.4). Although late Pleistocene/early Holocene conditions were cooler and wetter than today, permanent water sources probably did not exist on the island.



**Figure 1.3. Example of Espiritu Santo Island flora. Photograph was taken from the estuary east of La Ballena Bay. View is towards west and La Ballena Island is in background.**



**Figure 1.4. Photograph of tinajas located approximately 20 meters north of J69E. Wild plum tree (*Prunus* sp.) in foreground.**

## 1.4 Regional Prehistory

Human occupation of the Baja California peninsula began during the late Pleistocene/early Holocene, as evidenced by archaeological sites. The Cueva Pintada rock art site in the central portion of the peninsula provides the earliest accepted radiocarbon date of 10,860 BP (Laylander 2006:3). Cedros Island, which is located in the central peninsula in the Pacific Ocean, has yielded archaeological radiocarbon dates between 10,745 and 9,035 BP (ABC 2007). Isolated finds of fluted points further support a human presence in Baja California during the late Pleistocene/early Holocene (Aschmann 1955; Hyland 2006; Hyland and Gutiérrez 1995).

Late Pleistocene/early Holocene aboriginal subsistence patterns followed changing environmental conditions. With the onset of desertification, subsistence strategies diversified and estuaries were exploited for gastropods, bivalves, and fish (Davis 2005, 2006; Fujita 2006). The earliest occupation of Babisuri rockshelter on Espiritu Santo Island dates between 10,000 and 8,300 BP (Fujita 2006). In this same cultural stratum at Babisuri, many remains from different fish species are present, including the subfamily grouper (Epinephelinae), triggerfish family (Balistidae), parrotfish family (Scaridae), mackerel family (Scombridae), sea trout family (Salmonidae), cabrilla (*Serranus* sp.), snapper family (Paridae), moray eel family (Muraenidae), and halfbeak family (Hemiramphidae) (Noah 2002 in Fujita 2006:86). This variety in fish indicates that maritime focused subsistence systems were in place by the early Holocene, and some species that are located in deeper water, such as those in the tuna family (Scombridae) and skipjack (*Katsuwonus pelamis*), suggest the use of watercraft (Fujita 2006). Site J69E, just north of the Babisuri rockshelter, has yielded dates ranging from 11,284 BP to 7,820 BP, and is also associated with various reef fishes, the lionfish family (Scorpaenidae), and deeper water species, including some dolphin (Davis 2005). Dolphin and pinniped remains have been found elsewhere

in the Cape Region, including El Conchalito, El Medano, Cerralvo Island, and the Las Tinias 3 site, which is the most extensive late-Holocene dolphin processing site recorded to date (Porcasi and Fujita 2000).

Early Holocene human occupations have been recorded from several central Baja sites, including Abrigo Paredón near Lake Chapala, dating between 9,070 and 6,800 BP (Davis 2003), two Costa Baja rockshelters just northeast of La Paz (8,000 BP), and two 7,000 year old dates were obtained from another Costa Baja rockshelter and from Puerto Balandra (Fujita 2006:86).

Desert flora were exploited at the onset of the Holocene, evidenced by the appearance of grinding stones (Fujita 2006). Flora species included wild plum, wild fig, coral vine, mala mujer, mesquite (*Prosopis* sp.), and several varieties of the cactus family (Cactaceae) (Fujita 2006:86). Deer, hare, and other land animal species made up the rest of the early Holocene diet.

Early hunter-gatherer populations migrated into the Baja California peninsula from the north, originating in the Southwest and California regions of the United States (Massey 1966). Four main waves (or intrusions) of prehistoric occupations occurred, each with their own language (Kowta 1984; Massey 1947, 1966; Mixco 2006; North 1908; Ritter 1979). The first linguistic group who moved into the peninsula was the Pericú, who settled in the Cape Region. The Guaycura occupied the area north of the Pericú to present day Loreto, and the Cochimí occupied the remaining northern portion of the peninsula to present day San Quintín. The Yuman language family, comprised of four groups (Kiliwa, Paipai, Cocopa, and Kumeyaay), was the last to move into Baja California, and occupied the northernmost territory (Mixco 2006: Figure 3.1). Each of these four language groups are considered to be unrelated, and represent different groups of prehistoric populations.



Information regarding the Pericú comes from both ethnohistoric and archaeological sources. Initial written accounts of the Pericú are from Spanish explorers and Jesuits during the late 1500's to 1700's (Mathes 2006). During the missionary expansion into Baja California Sur, the population of Pericú Indians was estimated to be 4,000 people in 1734 (Belding 1885). However, by 1772, there were only an estimated 400 Pericú Indians remaining (Belding 1885). Population decline resulted from disease, northern migration, and assimilation into Spanish society. Pericú men were described as being mostly naked, and had their long hair tied in topknots decorated with ornaments and feathers (Mathes 2006:51). They had pierced ears, painted themselves black or red, and used adornments made of feathers, shells and pearls (Mathes 2006:51). Pericú women wore skin capes and animal skins from the waist down, net petticoats made from agave fiber, grass strands, feathers or leaves, and also wore necklaces made of pearls, berries, and shell. They wore their hair long and adorned themselves with small fiber or grass headdresses (Mathes 2006:52). Houses were huts made from branches and reed grass or were not built at all; although at times, walls made of piled up stones were frequently used to sleep against (Mathes 2006:54). Animal skins and reed mats were used for bedding.

The Pericú lived egalitarian nomadic lifestyles, and probably practiced transhumance, defined by coastal and inland exploitation seasons (Carmean 1994a). Pericú subsistence relied upon “pitahayas, ciruelas, baked agave root, other gathered fruits and seeds that were ground and baked, and lizard, snake, rabbit, squirrel, fox, wildcat, deer, seal, fish (tuna, sardine, salmon, cod, bonito, dolphin, and albacore), and roasted oyster” (Mathes 2006:57). Pericú groups, referred to as “rancherías”, were small, numbering around 100-250 people (Carmean 1994a; Massey 1949). Each ranchería had one or two authoritative figures who gave orders for collecting foodstuffs or warfare. Labor was divided by sex. Men performed most of the hunting and fishing, while

women did most of the gathering, preparing food, and collecting wood and water. Bow and arrow technology and small throwing darts were used for hunting, and small harpoons and lances and shell hooks were used for fishing. Palm and agave fibers provided material for bags and baskets, and gourds and fish stomachs served as containers (Mathes 2006:54).

Marriages may have been monogamous or polygamous, with much of the uncertainty due to conflicting ethnohistoric reports (Mathes 2006:58). Infant mortality rates were high but were similar to other hunter-gatherer groups world-wide. Infanticide was practiced when food supplies were low but the frequency of infanticide is not known. (Kelly 1995; Mathes 2006).

Pericú fishermen visited Cape Region islands, including Espíritu Santo, and have been described elsewhere as “capable, aggressive, coastal sailors who were able to maintain traditional claims to these islands” (Moriarty 1970:8). In and around the La Paz Bay, the Pericú often went to war with the Guaycura for control of the bay (Massey 1949; Mathes 2006). However, permanent settlement on Espíritu Santo Island probably did not occur due to the lack of permanent fresh water (Massey 1949). One ethnohistoric account from Gonzalo de Francia in 1596 (in Massey 1949:281) states that Espíritu Santo was only visited in the summer by the Pericú and was otherwise uninhabited.

#### *1.4.1 Cape Region Archaeology*

Archaeological investigations in the Cape Region began when Lyman Belding and Herman ten Kate undertook ethnographic and archaeological fieldwork in 1883 (Hovens 1991). Ten Kate excavated seven burials in the Cape Region, two of these were on Espíritu Santo Island, with Belding assisting in one of the excavations (Belding 1885; Hovens 1991). These burials were characterized as secondary burials, in which the bodies were first buried and then

exhumed once they had fully decomposed. Once exhumed, the skeletons were covered in red ochre and re-buried. Craniometric analyses undertaken by ten Kate led him to conclude that the Cape Region remains closely resembled Melanesian populations (Hovens 1991). Ten Kate also recorded rock art, excavated a prehistoric habitation site near Rancho Agua Caliente, and recorded bedrock mortars near El Carrizal (Hovens 1991).

The seven burials excavated by ten Kate have been subsequently assigned to the Las Palmas culture, which dates to the late prehistoric times (Hovens 1991). The Las Palmas culture, defined by Massey in 1966, is spatially restricted to the Cape Region and associated islands (Massey 1966). Massey's definition of the Las Palmas culture comes from archaeological excavations he undertook in the late 1940s and 1950s, as well as ten Kate and Belding's earlier excavations. The material culture is represented by core chopping tools, round-shafted atlatls, Lark's Head knotted nets, sewn palm bark containers, *Olivella* shell beads, spatulate bone pins, bone awls, and lozenge-shaped hardwood pieces with inset shark's teeth (Massey 1966:49). Massey (1947) described two dominant projectile point styles in the La Paz area. The first is a long, slender tang-stemmed point, and the second is large and broad with a stubby convex stem (Massey 1947:347). Other projectile points were described as having serrated edges (Massey 1947).

Subsequent work by Kowta (1984) has further refined the Las Palmas culture to two phases. The first phase, Las Palmas I, is characterized by primary flexed burials and dates to 1120 B.C. (Hovens 1991; Kowta 1984). The second phase, Las Palmas II, is characterized by ochre-stained secondary burials (as initially identified by ten Kate) and dates to A.D. 1300 (Hovens 1991; Kowta 1984). Las Palmas I is further defined by the presence of large stemmed points and blades, one-rod coiled baskets, Lark's Head netting, and atlatls without a dart shaft

groove (Kowta 1984:8). Conversely, Las Palmas II is characterized by atlatls that contain dart shaft grooves (Kowta 1984).

The origins of the Las Palmas culture are unknown. Recent investigations by Molto and Fujita (1995) argue that a coastal link to California existed due to similar maritime strategies and isotopic evidence. Alternatively, links to the Great Basin and Southwest regions are supported by craniometric and lithic evidence, which suggest populations migrated south through the peninsula during late prehistoric times (Molto and Fujita 1995). Lastly, there is some evidence that supports that the Las Palmas culture may have roots in mainland Mexico. Northern Baja California indigenous populations practiced “island-hopping” between the peninsula and the mainland during the ethno-historic era (Molto and Fujita 1995).

Archaeological investigations on Espiritu Santo Island were undertaken again in 1981 by archaeologists from INAH (Fujita and Poyatos de Paz 1998). INAH archaeologists conducted a survey of the La Ballena Bay area (Figure 1.5), and a number of site classes were identified, including habitational and funerary caves, rock shelters and rock painting sites, open camp sites, shell middens, and trails (Fujita and Poyatos de Paz 1998:69). More recently in the mid-1990s and early 2000s, Fujita from INAH completed several surveys and excavations on the island (Fujita 2006; Fujita and Poyatos de Paz 1998).

To date, 127 coastal sites have been identified on Espiritu Santo Island, representing the aforementioned site types (Fujita and Poyatos de Paz 1998). Habitation caves and rock shelters, which make up the largest site class, are located primarily along the western side of the island. They contain many types of cultural materials, including lithic tools and debitage, shell, ash, charcoal, and grinding stones (Fujita and Poyatos de Paz 1998). Open camp sites are located near sources of water, such as tinajas (natural rock water catchments) and estuaries and typically

contain rock rings, grinding implements, shell and faunal remains, hearths, and lithic tools and debitage (Fujita and Poyatos de Paz 1998). Shell middens are situated near beaches, dunes, or terraces with nearby water sources, and are either residential or non-residential processing sites. Fujita and Poyatos de Paz (1998) report that a maximum of 40 different species of bivalves and 33 different gastropod species have been identified in shell middens, as well as various faunal remains. Funerary caves have yielded awls, a pelican bone whistle, a figurine made of pearl oyster shell, polished deer bone, and worked twigs (Fujita and Poyatos de Paz 1998). Isotopic analyses conducted on human remains indicate a diet heavy in marine vertebrates and cacti (Fujita and Poyatos de Paz 1998).

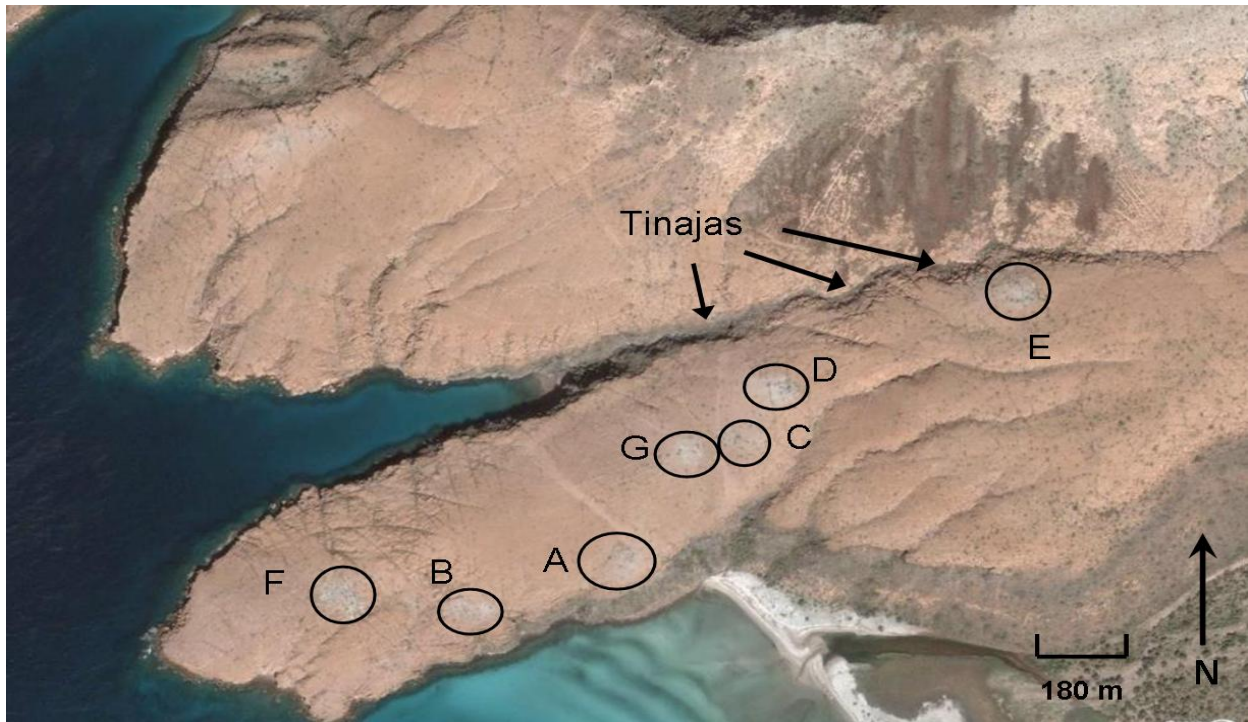
Rock art, characterized by straight and curved lines that intersect to form geometric figures, has only been recorded at two sites on Espiritu Santo Island (Fujita and Poyatos de Paz 1998). The last site type identified on the island is a network of trails, which are located on the same landform as J69 La Ballena #3 Complex. The trails are numerous and form paths between sites, beaches, tinajas, and toolstone sources. The largest trail measures 500 m long by 8.9 m wide (Fujita and Poyatos de Paz 1998).

The J69 La Ballena #3 Complex is comprised of seven campsites in a one kilometer area squared that together comprise “the second largest and most complex site in the Cape Region” (Fujita and Poyatos de Paz 1998:85) (Figure 1.6). Five of the campsites contain circular, oval, and rectangular rock rings, yielding a total of 17 rings. Fujita and Poyatos de Paz (1998) report that the rings were probably used as foundations for small dwellings and/or wind breaks. Cultural materials identified on the surface of J69 include, bedrock mortars, metates, manos, hammerstones, chipped stone artifacts, shell and faunal remains, and human remains (Fujita and Poyatos de Paz 1998). Fujita (2006) suggests that La Ballena #3 became a socio-economic

center between A.D. 1200 and 1700. She argues that the diverse subsistence activities, evidenced by the large amounts of cultural material and faunal remains, associated burial area, and rock art, point to the importance of La Ballena #3 (Fujita 2006). Just south of J69 La Ballena #3 complex lies La Ballena Bay, which contains at least two submerged stone alignments. These alignments probably served as fish traps during low tide, and their construction may indicate an organized human workforce, further supporting that a socio-economic center existed at J69.



**Figure 1.5. Location of La Ballena Complex #3. Photo adapted from Google Earth.**



**Figure 1.6. Overview of J69 Campsites at La Ballena Complex #3. Tinajas, natural rock water catchments, are shown near the sites. Photo adapted from Google Earth.**

#### *1.4.2 Site Description*

Site J69E was first identified by archaeologists from the Instituto de Nacional de Antropología e Historia (INAH) during surveys of the coastal margins of Espiritu Santo Island in the mid-1990s (Fujita and Poyatos de Paz 1998). J69E is an open campsite/shell midden situated on uplifted rhyolitic bedrock within the La Ballena #3 Complex (Figure 1.6). Site J69E is the easternmost campsite in the complex (Figure 1.6), as well as the oldest. During INAH's survey, a sample of marine shell was collected from the surface of J69E, yielding a radiocarbon date of  $11,284 \pm 121$  years BP (Fujita 2002: Table 1). Subsequent archaeological investigations undertaken by Davis in 2004 have dated the terminal occupation of the site to between  $7,820 \pm 70$  BP and  $8,540 \pm 60$  BP (conventional radiocarbon dates obtained from marine shell) (Davis 2005: Table 1). Collectively, these dates place human occupation during the late Pleistocene/

early Holocene, which ranks site J69E among the earliest sites on the Pacific Coast of North America.

Davis, with a team from Oregon State University and INAH, first excavated a portion of the site in 2004 (Davis 2005; Ferrell 2006). The site, which measures approximately 36 meters north/south and 34 meters east/west, was sampled within a 25 square meter grid (Ferrell 2006). Cultural materials were collected from the surface of 16 1 x 1 meter units, seven of which were subsequently excavated to bedrock (Ferrell 2006). The cultural materials recovered include lithic artifacts (n=2,049), comprised of debitage, bifaces, unifaces, modified flakes, cores, and ground stone, fire cracked rock (n=230), and modified shell (n=15). The faunal remains (n=406) including fish, large marine mammals, deer, and other terrestrial animals, and shell (n=thousands), consists of 21 different gastropod species and 25 bivalve species (Davis 2005; Ferrell 2006). Human remains (n=7) were also recovered (Davis 2005). One cultural feature was recorded and it consisted of three overturned metates lying directly on bedrock (Davis 2005:10). The 2004 investigations characterized site J69E as a residential camp composed mainly of shell midden with very little soil development (Ferrell 2006). The stratigraphy of the site is composed of a single lithostratigraphic unit, whose matrix is made up of mineral and organic sediments and clasts, shell, bone, charcoal, and decaying organic matter (Davis 2005).

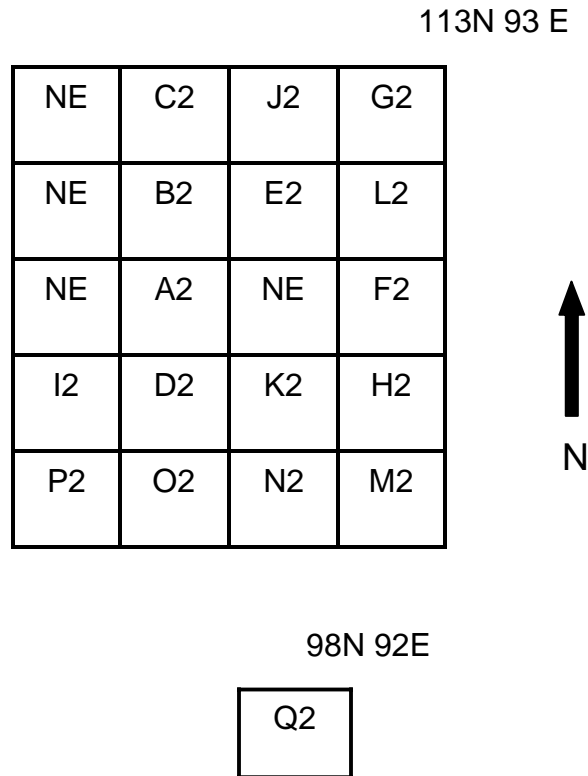
Ferrell (2006) completed a descriptive analysis of the 2004 lithic assemblage from site J69E. She concluded that the lithic artifacts from J69E were suggestive of core reduction and tool manufacturing debris primarily for food preparation (Ferrell 2006:150). Her analysis of the debitage population concluded that dorsal cortex removal was a primary concern during core reduction, and a large majority of the debitage were broken, suggesting late stage core reduction (Ferrell 2006:151). The tool assemblage is comprised of 9% bifaces and unifaces, 29% cores,



and 46% modified flakes. Based on edge angle measurements, Ferrell (2006) inferred the flake tools were primarily used for sawing, scraping, and cutting activities.

Based on the 2004 lithic assemblage, Ferrell (2006) concluded that site J69E was used as a residential camp where foragers conducted daily activities associated with maritime resources. Ferrell (2006) argues that occupants of J69E remained settled on the island because she could not identify evidence of toolstone trade between the peninsula and the island.

Site J69E was excavated again in 2006 by Davis and a team of researchers from Oregon State University, University of California, and Washington State University. Excavations were concentrated to the east of the 2004 investigations. A total of 17 1x1 meter units were excavated to bedrock to gain a deeper understanding of J69E and the behavior of early maritime adapted foragers. A master site datum was established south of the site for the Cartesian grid system, with a baseline oriented north/south. The seventeen 1 m<sup>2</sup> units were laid out following the grid, labeled A2 through Q2 (Figure 1.7).



**Figure 1.7. 2006 excavation grid system. Units designated “NE” were not excavated.**

Units were excavated in 5 cm arbitrary levels with brush and trowel, terminating on bedrock. A total of 81 levels were excavated within the 17 units (Table 1.1). Elevations were measured from the datum, and horizontal provenience was recorded relative to the grid system. All excavated soils and sediments were screened through 3 mm wire mesh, and all cultural materials were collected. Cultural material categories included chipped stone, groundstone, manuports, fire-modified rock; shell artifacts and pearls; shell, botanical, faunal, and human remains; and modified and unmodified coral. Formal artifacts and human remains recovered in-situ were recorded and collected separately. Photographs were taken at the termination of each level and after units were terminated (Figure 1.8).

**Table 1.1. Excavated Levels and Units.**

| <b>Unit</b> | <b>No. of Levels</b> |
|-------------|----------------------|
| A2          | 6                    |
| B2          | 4                    |
| C2          | 7                    |
| D2          | 6                    |
| E2          | 5                    |
| F2          | 4                    |
| G2          | 3                    |
| H2          | 5                    |
| I2          | 3                    |
| J2          | 3                    |
| K2          | 4                    |
| L2          | 4                    |
| M2          | 4                    |
| N2          | 5                    |
| O2          | 7                    |
| P2          | 7                    |
| Q2          | 4                    |



**Figure 1.8. Completed 2006 excavation block (Units A2 through P2). View is to the NW. Photo courtesy of Loren Davis.**

## **1.5 Theoretical Background**

A majority of archaeological studies employ concepts of lithic technological organization and mobility and settlement patterns to explain the archaeological record. Lithic technological organization relates to how people managed stone tools in regards to their daily lives and surrounding environment. Studies of mobility and settlement patterns often apply Binford's (1980) concept of the forager-collector continuum. Human behavioral ecology lends higher theoretical concepts to both organization and mobility studies, particularly those that relate to optimal foraging theories. The following section provides a review of how lithic technological organization and human behavioral ecology concepts have been used in prehistoric mobility and settlement analyses.

### *1.5.1 Lithic technological organization*

People structured their lifeways to meet their surrounding environments, which involved making conscious, organized decisions embedded in their daily lives regarding the manufacture and use of lithic tools (Andrefsky 2008; Nelson 1991; Shott 1986). These decisions are encompassed within the lithic technological organization (LTO) of hunter-gatherer populations. Following Nelson (1991), people employ three main organizational strategies, including curation, expediency, and opportunistic behavior, to manipulate their environments. Studies of LTO incorporate the entire life cycle of lithic tools and debitage (e.g., procurement, manufacture, use, maintenance, and discard) as a way to infer past behavior (Andrefsky 2008; Nelson 1991).

Studies of LTO began in the 1970s with Binford (1977, 1979) and his work with the Nunamiut Eskimos. He recognized that the structure of lithic assemblages depended upon both the activities they were constructed for and other elements in the lifeways of the people who used

them. Binford (1977) argued that there was no simple relationship between tool and task, and that all causal determinants of the patterning in the archaeological record must be considered by the archaeologist interested in explaining behavior. He applied the concept of technological organization as a way to study and explain the behavior exhibited in the archaeological record. In this view, technology is seen as a problem-solving process that aids in human adaptation to the surrounding environment (Nelson 1991). The environment pertains to both natural and social factors that influence decisions regarding tool use in terms of raw material predictability, availability, and distribution, resource diversity and availability, and processing requirements; mobility requirements (e.g., frequency and distances), and social organization and anticipation of future needs (Andrefsky 2008, 1994b; Bamforth 1991; Binford 1977, 1979; Johnson 1987; Kelly 1988; Murrow 1987; Nelson 1991; Parry and Kelly 1987; Shott 1986).

LTO studies focus on the procurement, manufacture, use, maintenance, and discard of stone tools, debitage, and debris to infer past behavior. These five aspects of stone tool lives are intimately connected with hunter-gatherer environmental and resource exploitation strategies, which are related to general land-use practices (Andrefsky 2008). Land-use practices involve three main strategies, including curation, expediency, and opportunistic behavior (Nelson 1991). Here, curation is meant as a strategy born out of anticipation of future tasks that relates to the caring for tools and toolkits, which may include advanced manufacture, transport, reshaping, and caching of tools (Nelson 1991:62). Importantly, curation as a concept is not a static state, but rather, curated tools should be viewed as tools along a continuum of use. Following Andrefsky (2006, 2008) and Shott (1996), curation, as it applies to stone tools, is a measure of a tool's actual use relative to its maximum use potential.

Expediency refers to minimal technological effort under predictable (anticipated) situations. Predictable situations include sufficient quantities of raw material through caching, long use or re-use of sites near material sources or caches, and increased available time for tool manufacture (Nelson 1991:64). Tools are made and used when and where they are needed, not in advance as in curated strategies. However, expediency, as a strategy, should not be confused with expedient, as a technology. Expedient technologies are those that are produced with little effort, as opposed to those that require more effort (Andrefsky 2005a; Parry and Kelly 1987). Lastly, an opportunistic strategy occurs when people experience immediate, unanticipated conditions (Nelson 1991). Tool manufacture is not planned in advance and instead, tools are made on the spot in response to very specific situations.

Toolkit compositions are further designed by four dimensions of utility, including reliability, multifunctionality, maintainability, and transportability. Reliability refers to designs that are dependable and work when needed (Nelson 1991:66). Reliable designs may include “over-designed parts”, which surpass minimal requirements, such as secure fitting haft elements, easily exchangeable tool parts, or strengthened parts (Bleed 1986). Reliable tool designs maximize tool use-time, but require significant temporal investments in advance for their manufacture and maintenance (Bleed 1986; Nelson 1991). Multifunctional tool designs allow for the tool to be used under a variety of situations (Nelson 1991). Two components of multifunctionality are versatility and flexibility. Versatile tools are those that maintain the same form, but can be used for different tasks. Flexible tools, on the other hand, are modified in form to meet a variety of needs. Maintainability refers to the degree of tool maintenance (i.e.: retouch), and maintainable tools are generally easy to repair (Bleed 1986). Lastly, transportable tools are those that are carried to the task site, and do not significantly increase transport costs

(Nelson 1991). Rather, transportable toolkits are thought to contain minimal numbers of individual tools with minimal weight, particularly when transport distances become greater (Beck et al. 2002; Kuhn 1994).

Arguably, one of the most important factors of LTO is the availability of toolstone. Raw material quality, abundance, and location affect lithic toolkit designs. Toolkit designs consist of formal and informal tools. Formal tool designs involve extra effort expended on the manufacture and maintenance of stone tools, such as bifaces, formally prepared cores, and retouched flake tools (Andrefsky 1994b). Conversely, informal tools are those that are manufactured with very little effort, such as expedient flake tools and opportunistic cores (Andrefsky 1994b). Following Andrefsky (1994b: Figure 2; 2005a: Figure 7.13), one would expect formal and informal tool production in areas of high abundance and high quality toolstone. In areas of high abundance but low lithic quality, and in areas of low abundance and low quality toolstone, one would expect primarily informal tool production. Primarily formal tool production is found in areas that have low abundance but high quality toolstone. Kuhn's (1991) study of lithic assemblages in Italy suggests that raw material availability and quarry distance from the site influences the extent of core consumption and flake production. However, Kuhn (1991) also showed that raw material availability does not influence the frequency of retouch on tools, but instead, retouch frequency is more related to the role of the site and tool tasks. Geneste (1985:513 in Dibble 1991) posits that variability in stone tool assemblages is in part a result of raw material access and site topography, where open sites primarily exploit immediately available raw materials. This exploitation strategy results in an assemblage comprised mainly of cores and debitage with few tools.

Much discussion has also been generated on the design of toolkits in regards to mobility patterns and raw material availability (Andrefsky 1994b, 2005a; Bamforth 1987; Binford 1979, 1980; Carr 1994; Jeske 1989; Lurie 1989; Parry and Kelly 1987; Rasic and Andrefsky 2001; Shott 1986; Vierra 1995). Briefly, informal tools are generally thought to be employed by more sedentary groups while formal tools are used by more mobile populations, but this relationship is mediated by the availability of toolstone. Populations that elect more sedentary lifestyles usually do so for a number of reasons, including access to food resources (high yield ecosystem and/or storage), toolstone resources (proximity to raw material sources and/or storage), and proximity to other social groups (for trade, etc.). Sedentary groups will insure they have ample stone available to them either by living near sources or by sending people out to procure toolstone and return it to the habitation site (Jeske 1989). Due to this abundance of raw materials, time need not be invested in creating tools that are easily repaired (maintainable) or that serve multifunctional tasks. Instead, close proximity to toolstone allows for a more “wasteful” behavior with lithic materials, where new tools can be readily manufactured (Parry and Kelly 1987).

More mobile populations, on the other hand, can be more sensitive to toolstone availability. Two ways to insure enough available stone are through caching materials around the landscape and by incorporating the procurement of raw materials into seasonal movements (Binford 1980; Daniel 2001; Lurie 1989). However, in areas where toolstone availability is not predictable or abundant, mobile groups use tools that are more multifunctional, maintainable, and reliable (Andrefsky 1994b; Parry and Kelly 1987; Shott 1986). Formal tools conform to these requirements. For example, bifaces are often called the “Swiss-army knives” of forager populations. Bifaces can serve several roles ranging from cutting to chopping to providing fresh



flakes, and often the over-designed parts, such as the haft elements, are easily repairable (Kelly 1980; Shott 1986).

### *1.5.2 Forager-Collector Strategies*

Nearly all studies of hunter-gatherer populations subsume Binford's (1977, 1980) concept of the forager-collector continuum, which is based on mobility patterns and other characteristics. Binford (1980) defined foragers as those groups that practice high residential mobility with very little logistical mobility, which he terms mapping onto resources. Essentially, foragers move people to food resources and may move residences many times a year for resources, such as the !Kung (Binford 1980). Foragers typically occupy environments with high variability and collect resources daily within close proximity to their residences, as they do not practice food storage.

At the other end of the continuum are collectors, who are defined as those groups that practice high logistical mobility with very low residential mobility (Binford 1980). Collectors may move residential base camps as little as once yearly, making such camps during summer and winter, but have many small groups or individuals that venture on special-task trips to collect resources, such as the Nunamiut (Binford 1980). Collectors are usually found in highly seasonal environments and practice food storage.

Binford (1977, 1980) identified two broad patterns in hunter-gatherer land-use practices, including residential and logistical mobility. Residential mobility involves the movement of the entire group to a new location, while logistical mobility is defined by small groups making short trips to accomplish tasks but then returning to the residential base camp (also called central place foraging). Binford (1980) identified five site types associated with these mobility patterns. A

residential base is defined as the main camp at which most subsistence activities take place, including processing, manufacturing, and maintenance of resources (Binford 1980:9). Location sites, employed primarily in residential mobility, are those where the acquisition of foodstuffs, toolstone, and other resources occur. Field camps, which are mainly associated with the collector strategy, are temporary areas used by special-task groups to procure a specific resource. Another site type mainly associated with collector mobility are station sites, which are defined as locations that are used to gather information, such as hunting stands or observation areas. Lastly, cache sites are used as storage areas within collector strategies, primarily when transporting bulk items back to the residential base.

Forager and collector strategies vary depending on length of stay, group size, resource availability, and other environmental factors. Recent work by Kelly (1995:135) suggests that foraging patterns are largely dictated by an effective foraging radius, which is a product of resource return rates and the amount of dependence on each resource. Essentially, if resource return rates decline due to the addition of lower ranked resources to the diet, the group will tend to move more frequently. Kelly (1995:152) notes that “the frequency of residential movements decreases as resource patches become more spread out, while the length of logistical forays increase.” A collector strategy requires an abundance of food resources, either by year round availability or storage, and the relocation of residential bases can become more costly.

### *1.5.3 Human Behavioral Ecology*

Human behavioral ecology (HBE) is the study of human adaptive behavior in relation to social and environmental conditions (Bird and O’Connell 2006). Encompassed within HBE are models derived from optimization analysis and evolutionary game theory, both of which aim at

hypothesis testing based on combined models of circumstance and models of mechanism as a way to compare complex behavior (Winterhalder and Smith 2000). Models of circumstance are those that question the impact of socio-environmental conditions to cost-benefit analysis in decision making, and models of mechanism look to the underlying effects of natural selection on the costs and benefits (Winterhalder and Smith 2000).

Optimization analysis evaluates hypotheses related to individual behavior to a specific set of conditions, frequently referred to as optimal foraging theory (OFT). Evolutionary game theory expands from optimality models to include social behaviors within the models. Most frequently employed in archaeological studies of prehistoric populations is OFT, which will be briefly described below. OFT provides analytical models drawn from a larger theoretical body from which to test hypotheses about the archaeological record.

Models in OFT are based upon optimal solutions for problem solving, born out of rational choice theory (Winterhalder and Smith 2000). While these models are not meant to surmise that humans always act in an optimizing fashion, the use of optimal parameters provides an avenue for comparing complex behaviors. OFT models seek to understand the constraints that shape human behavior in relation to resource selection, time allocation, and habitat movement (Winterhalder and Smith 2000:54). All OFT models include a suite of variables, including a goal, a currency, a set of constraints and options (Kelly 1995:73). For example, within central place foraging models, the goal is defined as maximized foraging efficiency (optimized net caloric gain). The currency is usually caloric expenditure. The constraints include maximum time for searching, population size, travel distance, and so forth. The options include potential different ranked resources, residential movement, tool production or maintenance, childcare, or other choices as to spend time (Kelly 1995:73). Central place

foraging models primarily assume that foragers will make economically efficient decisions in relation to field processing and transport costs (Beck et al. 2002:486).

Two recent studies illuminate the applicability of OFT models to lithic technology studies. Kuhn (1994) developed a formal model for a mobile toolkit composition based on the optimal type, size, and number of tools, in which he argues that optimizing artifact utility relative to their weight is the primary goal of mobile toolkit composition. He calculated a measure for transport costs and potential utility for a simplified assemblage, consisting of only flake blanks and cores. Transport costs were computed by artifact mass, and minimal usable size served as a proxy for potential utility. Kuhn concludes that small tools (flake blanks) contain a greater degree of utility relative to their mass, and the most economical decision in regards to mobile toolkits is to carry many smaller flakes and tools that are 1.5 and 3 times the minimum usable size (Kuhn 1994:435). In turn, these tools are used for individual specialized tasks rather than multiple tasks. This contradicts previous lithic technological organization studies where mobile toolkits are presumed to contain few, multifunctional tools (Bleed 1986; Morrow 1996; Nelson 1991; Shott 1986). One such multifunctional tool type is bifacial cores, which have been found in many mobile toolkits (Kelly 1988). Kuhn (1994) suggests that the multifunctionality of bifacial cores, such as cutting, chopping, and production of fresh flakes, mediates their transport costs particularly in lithic resource poor areas.

Subsequent discussions regarding Kuhn's (1994) mobile toolkit model suggest he erred in the calculation of utility, and instead, the optimal mobile toolkit solution is to carry few, larger tools. Morrow (1996:588) argues that larger tools have higher returns in functional efficiency where they can be used longer without resharpening and require replacement less often. The

point of discussing Kuhn's (1994) study in this context is not to evaluate his conclusions, but merely to illustrate the usefulness and applicability of OFT models to lithic studies.

The second study to be discussed, which applied an OFT model to lithic technology, was completed by Beck and colleagues (2002). Beck and colleagues (2002) used central place foraging theory to model variations in the Paleoarchaic use of two raw material quarries in Nevada. They argued that raw material procurement strategies are subject to economical decision-making, and the selection of raw material packages is predicated upon the costs and benefits of transport and processing time in the field. Optimal transport package sizes would be smaller and more processed to conserve energy expenditure (Beck et al. 2002). However, reducing raw material packages in the field is time expensive because prolonged stays at the quarry reduces time spent pursuing other activities (Beck et al. 2002). Further, material reduction at the quarry decreases the amount of usable toolstone that would be brought back to camp (Beck et al. 2002).

Beck and colleagues (2002) posited that bifaces exhibiting different stages of reduction should provide clues to the economical decisions made in regards to transporting raw material packages. Two proxies are used for bifacial reduction, including an ordinal stage classification system, and Johnson's biface thinning index, which is a ratio of weight to plan area (Beck et al. 2002). They used optimal size loads (maximum weight a person can carry) as a proxy for bifacial reduction and transport costs, which was measured by combining experimental measures of time spent procuring, processing, and transporting materials with utility (usable portion) measures of unprocessed and processed packages (Beck et al. 2002). Beck et al. (2002) concluded that travel distances greatly influence the decision to process packages in the field. Ultimately, less field processing occurs when the quarry is located closer to the residential camp.

Both studies discussed above illuminate the utility of higher theoretical paradigms, which have greater explanatory power through the use of models, to lithic technological organization research. While HBE has largely been utilized in studies of prey choice, its applicability to archaeological lithic studies has slowly been realized. Cost/benefit and optimization analyses appeal to explanations of underlying variations exhibited in stone tool assemblages, including material procurement, tool manufacture, use, maintenance, and discard.

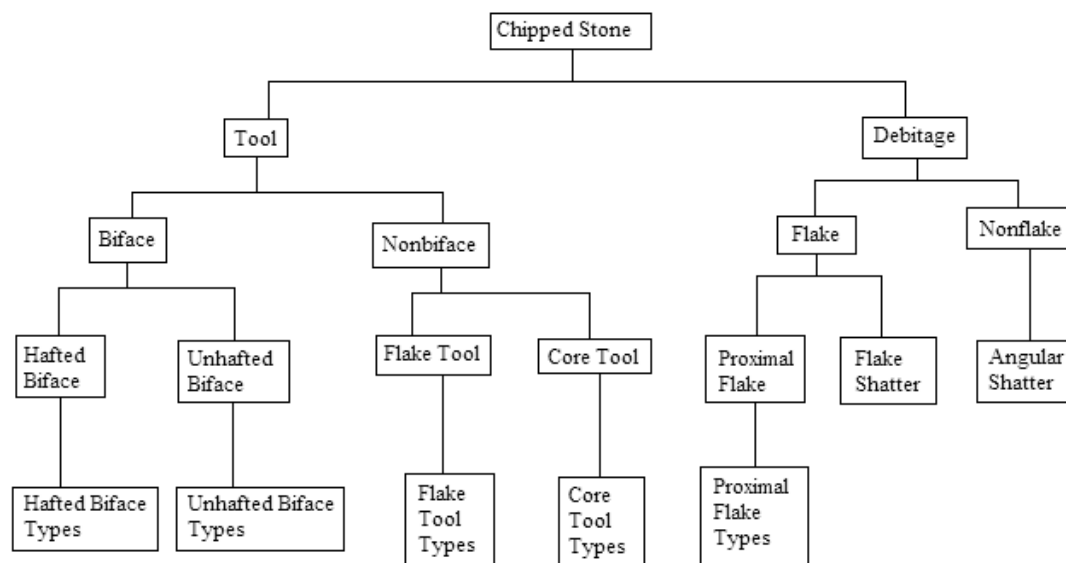
## CHAPTER TWO

### RESEARCH DESIGN

#### **2.1 Artifact Classification**

The purpose of this study is to understand the lithic technological organization of the inhabitants of J69E. Therefore it is necessary to define the lithic artifact classification system used, and the descriptive and metric analyses recorded for the entire lithic artifact assemblage at J69E.

Lithic assemblages contain two main types of artifacts, including objective pieces and non-objective pieces. Objective pieces are those that “have been intentionally modified or modified by use to produce a product that has less weight than before it was modified” (Andrefsky 2005a:76), and non-objective pieces are classified as debitage. Following Andrefsky’s (2005a) free-standing morphological classification, all artifacts were first divided by whether they were objective or non-objective pieces into the tool or debitage category (see Figure 2.1). Tools were further divided by whether or not they were bifaces. A biface is described as a tool that has two surfaces that come together to make a single edge, which circumscribes the tool (Andrefsky 2005a:253). Bifaces were further recorded as hafted or unhafted.



**Figure 2.1. Lithic artifact morphological classification system (adapted from Andrefsky 2005a).**

Nonbifaces were categorized as flake tools or core tools (Figure 2.1). Flake tools are flakes that contain recognizable ventral and dorsal surfaces, and have been modified through retouch or use (Andrefsky 2005a). Flake tools are further classified into three types based on the location of modification, including unimarginal, bimarginal, and combination (Table 2.1). Unimarginal flake tools contain modification on either the ventral or dorsal surface, while bimarginal flake tools contain modification on both surfaces at the same location (Andrefsky 2005a). Combination flake tools are those that have both unimarginal and bimarginal modification in different locations (Andrefsky 2005a).



**Table 2.1. Flake Tool Classes.**

| <b>Modification Class</b>        | <b>Definition</b>                                |
|----------------------------------|--|
| Unimarginal on dorsal surface    | Modified only on dorsal surface                  |
| Unimarginal on ventral surface   | Modified only on ventral surface                 |
| Unimarginal on alternating faces | Modified on both surfaces at different locations |
| Bimarginal                       | Modified on both surfaces at the same location   |
| Combination                      | Both unimarginal and bimarginal modification     |

Core tools are objective pieces that cannot be classified as bifaces or flake tools, but have been modified by humans (Andrefsky 2005a). Core tools are subdivided as unidirectional or multidirectional cores. Unidirectional cores have detached pieces removed in a single direction from a single platform and multidirectional cores have removals in two or more directions from multiple platforms (Andrefsky 2005a).

Debitage was first divided by whether or not they contained a recognizable ventral and dorsal surface; if these surfaces were recognizable, the specimen was recorded as a flake (Figure 2.1). If no surface was discernable, the artifact was recorded as angular shatter. Flakes were further classified as proximal flakes or flake shatter depending upon the presence of a striking platform (Andrefsky 2005a). Proximal flakes contain the striking platform while flake shatter does not.

### *2.1.1 Debitage*

Debitage termination types recorded include feathered, stepped, hinged, and plunging (Andrefsky 2005a:87). Feathered terminations are characterized by a smooth and gradual distal end. Stepped terminations are those that snap during detachment, which causes a nearly 90 degree angle with the ventral surface. Hinged terminations are characterized by a sloped or

rounded distal end. Lastly, plunging terminations are distinguished by their “overshot” distal ends, where a large portion of the objective piece is attached to the distal end of the flake.

Debitage condition refers to flake completeness, and was recorded as proximal, medial, or distal (Andrefsky 2005a:89). Proximal fragments can be either whole or broken flakes but retain the striking platform. Medial fragments are those that do not have the striking platform and have a stepped distal termination, and distal pieces contain only the distal ends with a feathered, hinged, or plunging termination.

Striking platforms were recorded as cortical, flat, faceted (complex), and abraded (Andrefsky 2005a:94-97). Cortical platforms exhibit cortex from the objective piece. Flat platforms exhibit a smooth, single plane surface. Faceted platforms contain multiple flake scars and/or a rounded surface. Abraded platforms exhibit multiple flake scars that have been smoothed by rubbing or abrasion.

Dorsal cortex amounts were recorded for all proximal flakes that weighed over 0.5 grams. Following Andrefsky (2005a:106), a rank scale for measuring cortex amounts was implemented, which assigned values from “0” to “3” (Table 2.2).

**Table 2.2. Dorsal Cortex Rank Scale.**

| <b>Value</b> | <b>Dorsal Cortex Amount</b>        |
|--------------|------------------------------------|
| 0            | No cortex                          |
| 1            | Greater than 0% but less than 50%  |
| 2            | 50% or greater, but less than 100% |
| 3            | 100% cortex                        |

Debitage were further classified according to reduction technology, including bifacial thinning, blade reduction, and bipolar reduction (Andrefsky 2005a:130, 253). Bifacial thinning flakes are created during biface trimming, and are characterized by being thin relative to their width, contain feathered terminations, and have rounded or ground striking platforms. Blades

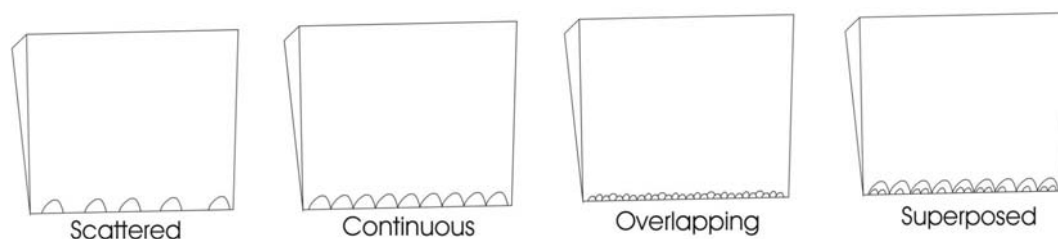
are removed from unidirectional blade cores, exhibit flat platforms, and have parallel lateral margins with a length to width ratio of at least 2:1. Bipolar flakes are detached by simultaneous impact from opposing ends and contain compression rings in both directions.

Following Andrefsky (2005a:99-101), maximum linear measurements were recorded for debitage weighing over 0.5 grams using digital calipers. For debitage that weighed less than 0.5 grams and all angular shatter, only the thickness was measured. Debitage length was measured along the maximum linear dimension for whole and broken proximal flakes with striking platforms. Maximum linear dimension was measured from the wide axis of the platform to the farthest point of the distal end that is perpendicular to the flake length line. Debitage width was measured as a straight line perpendicular to the length line. Thickness was measured as maximum flake thickness from the maximum flake width line. All weights were measured in grams using a portable metric scale.

### *2.1.2 Tools*

Following Andrefsky (2005a:187-189), bifaces were recorded according to a five-stage scheme- stage one: blank, stage two: edged biface, stage three: thinned biface, stage four: preform, and stage five: finished biface. A blank is characterized as a cobble or spall that may have cortex. An edged biface has multiple small flakes removed from the edges with a few flake scars that travel across the face, and has an approximate edge angle of 50-80 degrees. A thinned biface has an edge angle ranging from 40-50 degrees, minimal cortex, and has flake scars that travel to at least the center of the faces. A preform is characterized by having a flat cross-section, large flat flake scars, and edge angles from 25-45 degrees. Lastly, a finished biface exhibits refined trimming along the edges, edge angles of 25-45 degrees, and may be hafted.

Retouch is the intentional modification of tool edges through pressure or percussion flaking, while use-wear results from actual use of the tool (Andrefsky 2005a:260,262). Both retouch and use-wear result in the removal of microdebitage from the tool edge; however, retouch typically results in larger removals than use (Andrefsky 2005a; Kooyman 2000). The type and distribution for both retouch and use-wear were recorded macroscopically (and/or with a 10x hand lens) for bifaces and flake tools. Types of modification recorded include feathered and stepped microchip terminations, half-moon removals, and smoothing. Feathered and stepped terminations are similar to those described above under debitage terminations. Half-moons are chips directly taken out of the tool edges, and smoothing pertains to the edge exhibiting a dulled, “smoothed” appearance. The distribution of microchip removals along tool edges were recorded as scattered, continuous, overlapping, or superposed (Figure 2.2). The location of flake tool modification was recorded by flake surface (dorsal and ventral) and flake side (dexter and sinistral), which relate to unimarginal or bimarginal tool use. The morphology of flake tool edges was recorded as pointed, straight, concave, or convex (Andrefsky 2005a:172).



**Figure 2.2. Microchip distributions (adapted from Richards 1988).**

The angle of the modified edge of bifaces and flake tools was recorded using a goniometer. Flake tool edge angle variability was minimized by using a three stage ordinal

scale. Following Andrefsky (2005a:172-173), stage “1” consists of angles that are less than 30°, stage “2” represents angles between 30° and 60°, and stage “3” consists of angles greater than 60°. Biface edge angles were taken as exact measurements.

Flake tool and biface prehension was recorded as absent, hand held, or hafted. Hand held tools usually exhibit one edge or area that is dulled or backed in order to protect the users’ hand (Andrefsky 2005a). Biface haft elements were recorded as side notched, lanceolate, basal notched, or corner notched. Hafted tools typically exhibit one edge or large area that is dulled and polished, which occurs from being fitted into a wooden or bone handle (Andrefsky 2005). Haft elements were recorded in terms of maximum length, width, and thickness (if applicable). Shoulder angle measurements were taken for the hafted bifaces that contained shoulders (Andrefsky 2005a; Carmean 1994b).

All tools were measured in a similar manner to debitage with weight, maximum length, width, and thickness dimensions. Additionally, the length of the worked edges on flake tools and hafted biface blade lengths were recorded as a maximum linear dimension (Andrefsky 2005a). Due to the variability in core tool shape, a proxy for core size was measured by multiplying the maximum linear dimension by weight.

### *2.1.3 Lithic Raw Material*

Lithic toolstone raw material types were recorded, including rhyolite, basalt, andesite, quartz, quartzite, and cryptocrystalline silicate (CCS)/chert (Table 2.3). Toolstone quality was assessed by visual inspections of texture and composition (Table 2.3). Following Andrefsky (2005a:48), igneous rocks occur in six textures: phaneritic, porphyritic-phaneritic, aphanitic, porphyritic-aphanitic, glassy, and fragmental. Phaneritic textures are not suitable for toolstone as

they are coarse grained with individual crystals, while aphanitic textures have very compact structures that cannot be seen with the naked eye and are better suited for tool use (Andrefsky 2005a). Porphyritic textures are those that contain phenocrysts, whether aphanitic or phaneritic. Glassy textures do not contain crystals, and fragmental textures are made up of angular material fragments that range in size from dust to cobbles (Andrefsky 2005a:48). Rhyolite, basalt, and andesite are all aphanitic igneous materials that occur as toolstone types at site J69E.

Rhyolite exhibited large degrees of difference in texture, mineral inclusions, and color. Considering this, rhyolite was further recorded by their grain structure and mineral composition. Light rhyolite is characterized by a porphyritic-aphanitic texture with very few phenocrysts. Dark rhyolite has a similar texture but has many larger phenocrysts within its general matrix. Red rhyolite, also referred to as red rock, is essentially tuff, which has a porphyritic-aphanitic texture with many larger phenocrysts. Glassy rhyolite has an aphanitic texture with greater amounts of potassium feldspar and quartz than either light or dark rhyolite, giving it a glassy appearance.

Quartz can occur as a precipitate in igneous rocks or in sedimentary contexts. The quartz that was used as toolstone at site J69E occurred as a microcrystalline rock, forming in veins in larger boulders and flows of igneous materials. CCS/chert, containing precipitated silica dioxide, can form from soluble silica in deep sea environments or in beds in volcanic sediments (Andrefsky 2005a:54). CCS/chert is homogenous, smooth, and has a microcrystalline structure. The quartzite located at J69E, also called metaquartzite, most likely formed from sandstone that was metamorphosed. The crystal structure contains very small quartz particles and is very fine grained.

**Table 2.3. Lithic Toolstone Quality.**

| <b>Material</b> | <b>Quality</b> |
|-----------------|----------------|
| Light Rhyolite  | 2-3            |
| Dark Rhyolite   | 3-5            |
| Red Rhyolite    | 4-5            |
| Glassy Rhyolite | 1-2            |
| Basalt          | 3-5            |
| Andesite        | 2-3            |
| Quartz          | 2-3            |
| Quartzite       | 1-2            |
| CCS/chert       | 1-2            |

A rank scale for chipping quality was created by visual inspection of toolstone material, texture and composition (Table 2.3). Essentially, a microcrystalline structure has better chipping qualities, such as CCS/chert, than a porphyritic-aphanitic texture with coarse phenocrysts, such as the dark rhyolite. The rank scale is numbered 1 through 5, where “1” is excellent, “2” is good, “3” is moderate, “4” is poor, and “5” is very poor.

Raw material sources were located through surveys I conducted around the site area, the adjacent ridgeline, and around La Ballena Bay. Based on visual inspections, the closest material type to the site are cobbles deposited by colluvial action, including basalt, andesite, and red rhyolite. The better quality rhyolites (light, dark, and glassy) generally occur close to the site as flows and/or colluvium. Quartz occurs as seams within larger boulders of volcanic materials near the site, but larger quantities of quartz were not observed near the site. Quartzite mainly occurs as cobbles in drainages north, south, and east of the site. CCS/chert may occur as cobbles in arroyos and drainages, but during an expedition to locate chert cobbles in the drainage east of La Ballena Bay, the author did not observe any cobbles of this high quality toolstone.

However, several problems exist with asserting raw material locality. No absolute measures, such as geochemical sourcing with X-ray fluorescence, were undertaken to determine where the toolstone used at the site was collected from. Furthermore, as the site was last

occupied  $7,820 \pm 70$  years ago (Davis 2005), toolstone sources may have been located in different areas than they are today, and no dating of colluvial deposition has been attempted to verify their presence at the time of site occupation.

#### 2.1.4 Excavation Summary

A total of 5,757 chipped stone artifacts were recovered from the surface and 17 excavated units at J69E (Table 2.4). Debitage comprise 92.08% of the assemblage. The remaining portion of the assemblage is composed of core tools (3.79%), flake tools (3.67%), and bifaces (0.47%). Units C2, G2, J2, and L2 yielded the highest percentage of artifacts, despite differing volumes excavated in each unit (Table 1.1). Unit C2 consists of seven levels, while G2 and J2 contained three levels, and L2 consisted of four levels (Table 1.1). Additionally, five bifaces were collected at different locations over the site surface outside of the excavation area.

**Table 2.4. Artifact Frequencies.**

| Unit              | Artifact Class |             |            |           | Total | %    |
|-------------------|----------------|-------------|------------|-----------|-------|------|
|                   | Bifaces        | Flake Tools | Core Tools | Debitage  |       |      |
| A2                | 1 (3.7)        | 14 (6.6)    | 11 (5.0)   | 296 (5.6) | 322   | 5.6% |
| B2                | 2 (7.4)        | 10 (4.7)    | 12 (5.5)   | 210 (4.0) | 234   | 4.1% |
| C2                | 0              | 16 (7.6)    | 11 (5.0)   | 432 (8.1) | 459   | 8.0% |
| D2                | 0              | 5 (2.4)     | 17 (7.8)   | 242 (4.6) | 264   | 4.6% |
| E2                | 2 (7.4)        | 7 (3.3)     | 10 (4.6)   | 331 (6.2) | 350   | 6.1% |
| F2                | 3 (11.1)       | 12 (5.7)    | 17 (7.8)   | 297 (5.6) | 329   | 5.7% |
| G2                | 0              | 11 (5.2)    | 14 (6.4)   | 480 (9.1) | 505   | 8.8% |
| H2                | 1 (3.7)        | 7 (3.3)     | 10 (4.6)   | 198 (3.7) | 216   | 3.8% |
| I2                | 1 (3.7)        | 19 (9.0)    | 7 (3.2)    | 282 (5.3) | 309   | 5.4% |
| J2                | 1 (3.7)        | 19 (9.0)    | 9 (4.1)    | 461 (8.7) | 490   | 8.5% |
| K2                | 1 (3.7)        | 11 (5.2)    | 9 (4.1)    | 217 (4.1) | 238   | 4.1% |
| L2                | 2 (7.4)        | 23 (10.9)   | 24 (11.0)  | 412 (7.8) | 461   | 8.0% |
| M2                | 2 (7.4)        | 7 (3.3)     | 6 (2.8)    | 199 (3.8) | 214   | 3.7% |
| N2                | 1 (3.7)        | 16 (7.6)    | 14 (6.4)   | 295 (5.6) | 326   | 5.7% |
| O2                | 0              | 16 (7.6)    | 24 (11.0)  | 368 (6.9) | 408   | 7.1% |
| P2                | 3 (11.1)       | 11 (5.2)    | 19 (8.7)   | 375 (7.1) | 408   | 7.1% |
| Q2                | 2 (7.4)        | 7 (3.3)     | 4 (1.8)    | 206 (3.9) | 219   | 3.8% |
| SURFACE           | 5 (18.5)       | 0           | 0          | 0         | 5     | 0.1% |
| <b>Total</b>      | 27             | 211         | 218        | 5301      | 5757  | 100  |
| <b>Relative %</b> | 0.47%          | 3.67%       | 3.79%      | 92.08%    |       |      |

Note: Relative frequencies calculated within artifact classes are noted in italicized parentheses.



## 2.2 Assumptions

Site J69E provides a robust sample size to systematically assess strategies of making, using, transporting, and discarding stone tools by prehistoric people. The location of the site enables in-depth analysis of late Pleistocene/early Holocene lithic assemblages from people oriented towards maritime resources. Rich ethnographic and archaeological evidence support exploitation of the islands in the Cape Region. Maritime orientations would have enabled prehistoric peoples to successfully migrate down the coast of North America, an adaptation that surely began thousands of years before the onset of the Holocene. Previous studies of Pleistocene colonization of the Americas suggest that by 11,500 BP, humans had advanced down the Pacific Coast to southern California (Dixon 1999; Erlandson 2004). The location of site J69E near the tip of the Baja peninsula provides an ideal location from which to further study Pacific Coast early Holocene hunter-gatherer expansions.

The nature of the archaeological record at J69E provides many avenues from which to study early mobile hunter-gatherer strategies. The chipped stone assemblage is the most numerous artifact class represented at J69E and provides a robust data set from which to analyze human behavior related to stone tool use, foraging behavior, and mobility patterns. However, the physical nature of the deposition and assemblage limit the kinds of questions that can be addressed.

First, very little soil development has occurred at J69E. The soil is at most 30 cm thick, and the archaeological assemblage is clearly a palimpsest record. Second, the site is chronologically difficult to interpret. The oldest date (11,284 BP) reported by Fujita (2002) was collected from the surface, but the terminal occupation dates (7,820 and 8,540 BP) reported by Davis (2005) were collected from shell located on bedrock underneath overturned metates. This

discrepancy could be due to contamination from dissolving organic carbon in water, or vertical mixing due to bioturbation (Davis 2005). It is also possible that different portions of the site have different occupational histories (Davis 2005). The late Pleistocene date was recovered from a different area of the site than the early Holocene dates, which suggests that perhaps different areas of the site were occupied during both time intervals.

Given that the stratigraphy of the site is one lithostratigraphic unit, questions about changes in the chipped stone artifacts through time cannot be addressed in my analysis. Rather, my analysis approaches the chipped stone assemblage as a whole and seeks to understand the function of the site as a single unit of human occupation. Embedded within this approach is the assumption that the site was used uniformly during its span of occupation.

### **2.3 Research Questions**

The main goal of this study is to understand the lithic technological organization of the occupants of site J69E. I expect that more than one factor has contributed to the behavior regarding stone tools. With this in mind, the following research questions are drawn from the organizational, mobility, and cost/benefit studies outlined in Chapter One.

#### *2.3.1. Assemblage Description*

Late Pleistocene/early Holocene archaeological sites are rare and largely unknown along the Pacific Coast of North America. Given that very few archaeological investigations have excavated early sites in Baja California, the complete reporting of the chipped stone assemblage from site J69E is much needed. It is hoped that this analysis will foster the employment of lithic technological organizational frameworks in future studies. Chapter 3 provides the descriptive

and metric analyses of the assemblage, as well as initial conclusions drawn from general patterns in the dataset.

### *2.3.2. Toolstone Selection*

#### *Location and Reduction*

Previous lithic technological organization studies suggest that in areas with abundant, high quality toolstone, one would expect an assemblage consisting of formal and informal tools, while abundant low quality toolstone would result in a dominance of informal tools (Andrefsky 2005a:159; Kuhn 1991). However, without absolute knowledge of which raw material sources the inhabitants of site J69E were using, such an assertion is difficult to make. Toolstone may have been collected near site J69E, farther away from the site but still on the island, or toolstone could have been brought from the peninsula. If abundant sources of good quality toolstone were in close proximity to site J69E, it is expected that the chipped stone assemblage consists of formal and informal tools. The site's proximity to suitable toolstone would have enabled less energy expenditure on timely tool production, allowing for informal tool use. In other words, sharp edges were easier to come by with the production of fresh flakes rather than spending time resharpening dulled edges. On the other hand, if the site inhabitants were collecting toolstone from distant sources (resulting in low abundance of raw material at the site), one would expect an assemblage dominated by formal tool production. Efforts would have been exerted into extending the use-lives and multi-functionality of formal tools if the toolstone was costly to procure.

Whether the toolstone sources were near or far, the raw material procurement strategies of the occupants of site J69E were subject to economical decision-making regarding toolstone

transportation. Beck and others (2002) suggest that field processing occurs when toolstone is transported from the quarry to the residential site to reduce weight. They found that intensity of field processing increased as the travel distance increased, but processing in the field also minimizes the amount of time that can be spent pursuing other activities (Beck et al. 2002). Tool users at site J69E most likely made conscience decisions regarding the cost and benefits of where to collect toolstone and whether to process raw material packages in the field. Different types of toolstone were probably differentially available in regards to location and/or abundance.

Although there is no absolute knowledge of source locations, because lithic reduction is a subtractive process, the debitage population can serve as a relative measure for raw material proximity. By assessing the debitage population from the material types most used for tool production (rhyolite, CCS/chert, and quartzite; see Chapter Three and Appendix B, C, and D), it is possible to determine if the different material types were collected and treated in a similar manner.

To understand decisions made in regards to selecting toolstone, the rhyolite, CCS/chert, and quartzite debitage populations were assessed along several avenues of reduction, including dorsal cortex, flake type, size, and reduction trajectory. Dorsal cortex is used as a relative measure of reduction, where more reduced toolstone packages should produce debitage with less cortex. If raw material packages were collected from locations far from the site, the debitage from such materials should contain less cortex than if they were located close to the site. The proportion of flake types is used to also gauge toolstone proximity through reduction, where greater proportions of angular shatter are more common during early reduction stages (Kooyman 2000). Debitage populations from materials collected from distant sources should then contain a much lower frequency of angular shatter than proximal flakes or flake shatter. Conversely, if

toolstone was collected near the site, angular shatter may be more common. Flake sizes were aggregated into size grades, which are used as a relative proxy for reduction. If raw material packages were reduced in the field, those materials should contain a smaller proportion of large flakes, given that core reduction results in smaller packages as reduction progresses. Lastly, reduction trajectories, measured by weight and size grade, further inform about field processing decisions. Essentially, if materials were processed in the field to reduce transport costs from distant sources, flakes from those materials should have relatively short reduction trajectories, while flakes from nearby toolstone would exhibit a longer trajectory.

#### *Tool Design, Economy, and Diversity*

Considering that the tool users at site J69E were primarily utilizing three different types of toolstone (rhyolite, CCS/chert, and quartzite) for tool production, they may have chosen different materials to accomplish certain tasks. The selection of raw material from which to make tools is assessed through the distribution of flake tools and bifaces. The tool population from one raw material type should be different if the toolstone were being actively sought for specific tasks.

Furthermore, the availability of the different toolstone may have also played a role in such selection. If the tools produced and used at site J69E were made on toolstone that was limited in either abundance or availability, efforts should have been taken to offset the cost of procuring the toolstone through economical tool use. Economical decisions regarding toolstone are generally manifested in extending the use lives of tools (Kuhn 1991). In other words, tools made on lithic material that is costly to procure should be exhausted before being discarded. Damage patterns on flake tools are assessed to determine economical use, with the expectation

that tools made on easy to obtain toolstone exhibit minimal use. Conversely, extensive use may suggest that toolstone procurement was costly.

As different lithic materials may have been actively sought out in order to accomplish certain tasks at the site, functional differences should exist between the toolstone types. Such functional differences in toolstone have been documented in recent studies (Andrefsky 1994b, 2005a, 2008; Daniel 2001; Ingbar 1994; Jeske 1989; Kuhn 1991; Wenzel and Shelly 2001). One way to measure different uses of tools use without conducting microscopic analyses is through assessing tool diversity. Diversity of the complete tool population for rhyolite, CCS/chert, and quartzite is measured by two aspects, richness and evenness. If one material type was used more often for specific tasks than another material, the “specific use” assemblage should be less rich but more even than the assemblage from toolstone that was used in a more generalized manner.

### *2.3.3. Site Use and Tool Function*

The question remains as to what were the inhabitants doing at site J69E? How were they selecting and using toolstone for specific tasks, and which tasks might these have been? Assessment of the tools at an individual level provides a closer look at how the site was used, and the different activities that were occurring there. Foragers typically practice high residential mobility because they live in highly variable environments in which they collect resources daily within close proximity to their residences (Binford 1980). No storage facilities have been observed at site J69E, which suggests that the occupants foraged daily for food. If in fact the occupants of J69E practiced a foraging strategy where they moved residence several times a year but practiced little logistical movement, J69E could have served as either the residential base or the location site. No shelter foundations have been found at the site, but rockshelters are located

nearby which could have been used for shelter. Further, the 2004 excavation of J69E recovered three metates, which are typically considered site furniture and not easily moved, indicating a residential setting.

The foragers at J69E may have practiced reduced residential movements. Given the high dependence on marine resources, foodstuffs may have been more reliable and obtained for longer durations. Daily foraging close to the site would not create added requirements of transportable tool kits. Rather, with several months of sedentism for the whole group, one might expect a higher frequency of expedient tools than formalized tools (Andrefsky 1991; Parry and Kelly 1987). Formalized tools are often included in mobile toolkits, and are characterized as being multifunctional, portable, and maintainable (Andrefsky 1991). Formalized tools act to reduce risk while groups are traveling in that they allow a suit of tasks to be undertaken in the field, whether expected or not. On the other hand, expedient tools, which are made with little production effort, are often associated with more sedentary populations because the risk of encountering the unknown is lower. However, much of the relationship between settlement and tool design is dictated by toolstone availability and quality (Andrefsky 1994b).

Analyses of the tool populations should inform about how site J69E was used and tasks that may have completed at the site. Tool forms allow for general functional categories to be drawn. Further assessment of flake tool characteristics, including size, type, and edge damage patterns inform about tasks undertaken at site J69E.

## **CHAPTER THREE**

### **DATA PRESENTATION**

The purpose of this chapter is to present both a descriptive and metric summary of the lithic assemblage from site J69E. Such a summary provides context for subsequent analysis and interpretation. A complete reporting of the data collected for study is provided in Appendix A, B, C, D, and E.

#### **3.1 Total Assemblage**

The assemblage from site J69E consisted of a total of 5,757 chipped stone artifacts (Table 3.1). Rhyolites comprise the largest portion of the assemblage (82.1%). Light rhyolite is the most common variety (43.9%), followed by dark rhyolite (30.4%), glassy rhyolite (6.4%), and red rhyolite (1.3%). Basalt and andesite make up 8.1% of the assemblage, while quartz makes up 2.3% and CCS/chert and quartzite comprise 3.7% and 3.8%, respectively. The distribution of toolstone may be a function of raw material availability, quality, and task requirement, which is explored in Chapter 4.

Bifaces were primarily made on rhyolite (n=22), 50% of which were made from light rhyolite (n=11). Quartz (n=2) and CCS/chert (n=3) bifaces were also recovered. Flake tools were also primarily made from rhyolite (n=185), making up 87.7% of this artifact class. Light rhyolite comprised 57.3% of all flake tools, which demonstrating that light rhyolite was suitable toolstone. Flake tools were also made from the other material types, but not in large quantities. Core tools follow a similar pattern as flake tools, where light and dark rhyolite makes up the largest proportion (74%) collectively. Interestingly, no quartzite cores were recorded.



**Table 3.1. Artifact Class and Frequency.**

| Artifact Type      | Raw Material   |               |              |                 |        |          |                     |        |           |               |         | Total | %     |
|--------------------|----------------|---------------|--------------|-----------------|--------|----------|---------------------|--------|-----------|---------------|---------|-------|-------|
|                    | Light Rhyolite | Dark Rhyolite | Red Rhyolite | Glassy Rhyolite | Basalt | Andesite | Andesite/<br>Basalt | Quartz | Quartzite | CCS/<br>Chert | Unknown |       |       |
| <b>Bifaces</b>     | 11             | 5             | 0            | 6               | 0      | 0        | 0                   | 2      | 0         | 3             | 0       | 27    | 0.47  |
| <b>Flake Tools</b> | 121            | 42            | 5            | 17              | 1      | 1        | 7                   | 4      | 2         | 11            | 0       | 211   | 3.67  |
| <b>Core Tools</b>  | 85             | 77            | 4            | 17              | 6      | 2        | 14                  | 7      | 0         | 6             | 0       | 218   | 3.79  |
| <b>Debitage</b>    | 2313           | 1628          | 66           | 331             | 192    | 57       | 186                 | 120    | 210       | 197           | 1       | 5301  | 92.08 |
| <b>Total</b>       | 2530           | 1752          | 75           | 371             | 199    | 60       | 207                 | 133    | 212       | 217           | 1       | 5757  | 100   |
| <b>Relative %</b>  | 43.95          | 30.43         | 1.30         | 6.44            | 3.46   | 1.04     | 3.60                | 2.31   | 3.68      | 3.77          | 0.02    |       |       |

Debitage is dominantly rhyolite (81.8%), with the major type being light rhyolite (n=2313).

Although no quartzite cores were recorded, 210 quartzite debitage were recorded. This may be due to the vagaries of sampling, or difficulties with material identification.

### 3.2 Tools

#### 3.2.1 Bifaces

Bifaces comprise only 0.5% of the chipped stone assemblage from site J69E, but all five stages of biface production are represented (Table 3.2). Finished bifaces comprise 59.3% of the biface assemblage. The second largest class is equally divided between edged and thinned bifaces, both comprising 14.8% of the assemblage. The least represented classes are the preforms and blanks, contributing only 7.4% and 3.7%, respectively. These data indicate a strong preference for finished bifaces, many of which were hafted (discussed below).

**Table 3.2. Raw Material Frequencies for Biface Production Stage.**

| Biface Stage      | Light Rhyolite | Dark Rhyolite | Glassy Rhyolite | CCS/Chert | Quartz | Totals | %       |
|-------------------|----------------|---------------|-----------------|-----------|--------|--------|---------|
| <b>1 Blank</b>    | 1              | 0             | 0               | 0         | 0      | 1      | 3.70%   |
| <b>2 Edged</b>    | 2              | 2             | 0               | 0         | 0      | 4      | 14.81%  |
| <b>3 Thinned</b>  | 1              | 1             | 1               | 1         | 0      | 4      | 14.81%  |
| <b>4 Preform</b>  | 0              | 1             | 1               | 0         | 0      | 2      | 7.41%   |
| <b>5 Finished</b> | 7              | 1             | 4               | 2         | 2      | 16     | 59.26%  |
| <b>Total</b>      | 11             | 5             | 6               | 3         | 2      | 27     | 100.00% |
| <b>Relative %</b> | 40.74%         | 18.52%        | 22.22%          | 11.11%    | 7.41%  |        |         |

Silica-rich materials (light and glassy rhyolite, CCS/chert, and quartz) dominate the finished biface assemblage, which is a factor of their predictable chipping qualities (Table 3.2; Figure 3.1). Rhyolites were the most targeted toolstone material, comprising 81.5% of the total biface assemblage (Table 3.2). Light and dark rhyolites are represented in all stages of biface

production. Glassy rhyolite, CCS/chert, and quartz show a different pattern where the earliest forms appear as thinned bifaces, which suggests that initial biface production occurred off site. Alternatively, because these materials contains a higher percentage of silica than either light or dark rhyolite, they were probably more successfully produced into later stage bifaces and not discarded during the initial production stages.



**Figure 3.1. Bifaces. Top row from left: artifact 06-416, 06-415, 06-413, 06-412, 06-410. Second row from left: 06-414, 06-162, 06-411, 06-319, 06-312, 06-161. Bottom right: 06-300 (light rhyolite).**

Nine of the 27 bifaces contained prehension elements, where eight were hafted and one showed edge backing for hand prehension (Table 3.3). Lanceolate forms were the most common

(66.7%), and side notched and basal/corner notched each only make up 11.1% of the assemblage. The most numerous hafted bifaces recovered were made on light and glassy rhyolite (77.8%). Seven of the eight hafted rhyolite bifaces were base fragments, indicating that the rhyolite bifaces were more prone to break under use or were used more intensively. The eighth hafted rhyolite biface (basal/corner notched) was broken lengthwise down the blade. Once broken, the hafted rhyolite bifaces were discarded rather than being re-tooled, which could be due to lithic toolstone abundance. The only biface to show signs of hand prehension was made from quartz, evidenced by a backed edge.

**Table 3.3. Biface Prehension by Respective Material Type.**

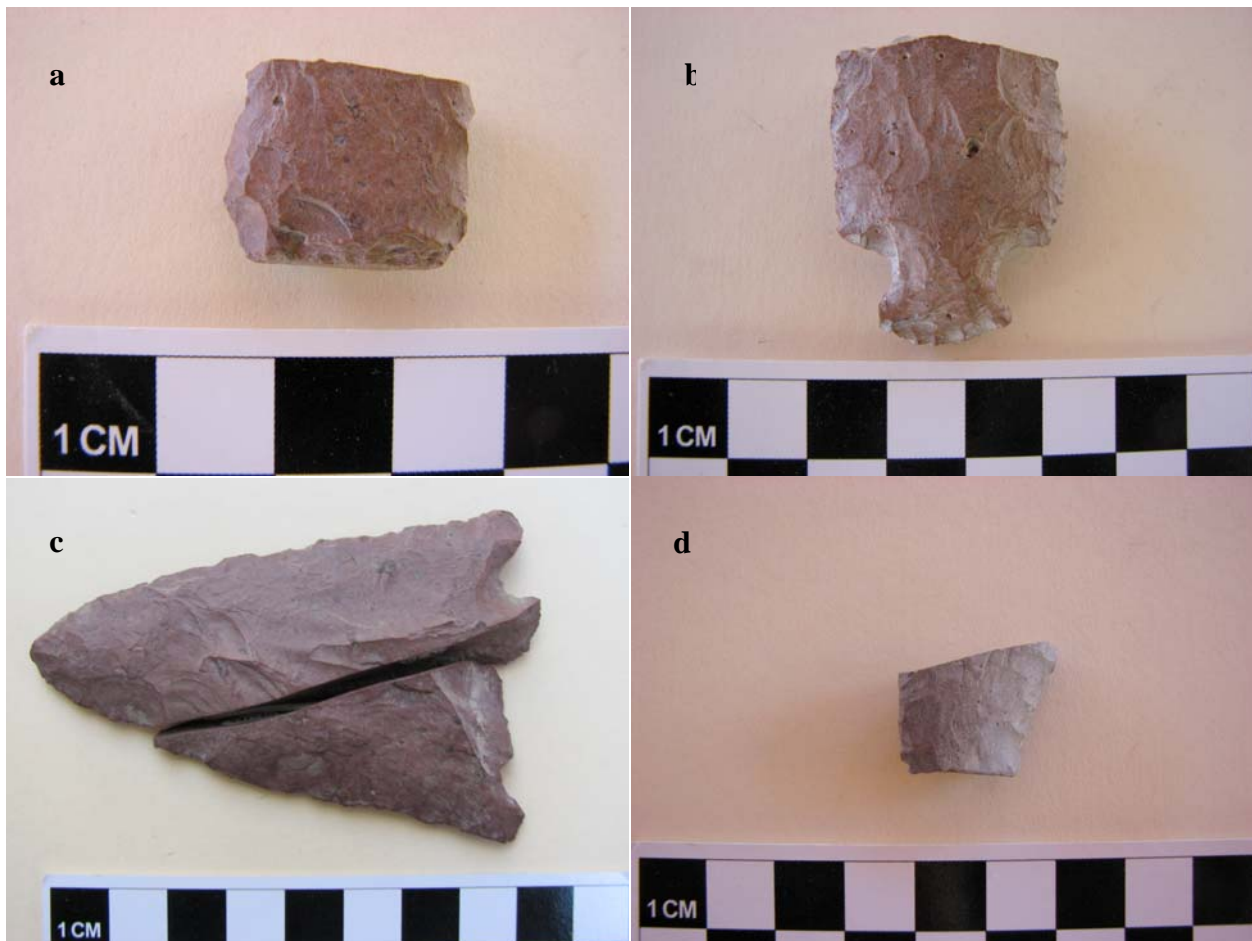
| <b>Hafting Type</b>   | <b>Light Rhyolite</b> | <b>Dark Rhyolite</b> | <b>Glassy Rhyolite</b> | <b>Quartz</b> | <b>Total</b> | <b>%</b> |
|-----------------------|-----------------------|----------------------|------------------------|---------------|--------------|----------|
| Basal/corner notched* | 1                     | 0                    | 0                      | 0             | 1            | 11.11%   |
| Lanceolate            | 2                     | 1                    | 3                      | 0             | 6            | 66.67%   |
| Side notched          | 1                     | 0                    | 0                      | 0             | 1            | 11.11%   |
| Hand                  | 0                     | 0                    | 0                      | 1             | 1            | 11.11%   |
| <b>Total</b>          | 4                     | 1                    | 3                      | 1             | 9            | 100.00%  |
| <b>Relative %</b>     | 44.44%                | 11.11%               | 33.33%                 | 11.11%        |              |          |

\*Haft element is broken lengthwise.

The hafted biface population from site J69E contains four haft element styles, which correspond to previously recorded point styles on the mainland peninsula (Table 3.4, Figure 3.2). A metric study of the 1940s William Massey collection was undertaken by Carmean (1994b). The points were given to Massey as gifts by local landowners and unfortunately, do not have associated provenience information or dates (Carmean 1994b:52). Carmean (1994b) expanded Massey's point typology from eight forms to eleven, all of which are found in the Cape Region.

**Table 3.4. Hafted Biface Description.**

| Catalog # | Material        | Haft Style    | Massey Collection ID           |
|-----------|-----------------|---------------|--------------------------------|
| 06-922    | light rhyolite  | square-based  | Large square-based/leaf-shaped |
| 06-162    | light rhyolite  | square-based  | Large square-based/leaf shaped |
| 06-300    | light rhyolite  | side-notched  | Small high-notched             |
| 06-312    | glassy rhyolite | lanceolate    | N/A                            |
| 06-415    | light rhyolite  | basal-notched | Small La Paz point             |
| 06-1154   | glassy rhyolite | stemmed       | (Possible) medium high-notched |
| 06-411    | dark rhyolite   | side-notched  | (Possible) medium high-notched |



**Figure 3.2. Massey and Carmean (1994b) point typology represented in projectile points from site J69E: (a) large square-based/leaf shaped; (b) small high-notched; (c) small La Paz point; (d) (possible) medium high-notched. Note: image (c) contains two halves, the smaller of which was recovered during the 2004 excavation and later refit with the other half recovered in 2006.**

Following Carmean (1994b), large square-based points are similar to small leaf-shaped points but are much larger and have more squared bases. Small leaf-shaped points are characterized as “classic leaf-shaped points with rounded bases”, and have been called “Comondú Triangular” in other studies (Carmean 1994b:55; Ritter 1979). Two projectile points from J69E closely resemble these styles; however neither specimen is complete (Table 3.5). Small high-notched points have either nearly straight stems or notches that are oriented upwards with shoulder angles from 179 to 230 degrees. Small high-notched points have been referred to as Elko Eared points (Carmean 1994b). One specimen from J69E is similar to the small high-notched point type (Table 3.5).

La Paz points come in two versions – large and small. The type similar to the projectile point from J69E is the smaller variety (Table 3.5), which is identical in form to the larger style (Carmean 1994b). These points have contracting stems and/or tangs, and have very low shoulder angles. Carmean (1994b:60) notes that these point styles were non-utilitarian and argues they would break immediately when used. La Paz points have been found in La Paz estuary (El Conchalito) by Fujita (1995), as well as other areas around the La Paz Bay (Tyson 1979).

The last point style containing a haft element from J69E that is stylistically similar to a form in the Massey and Carmean (1994b) typology is the medium high-notched point (Table 3.5). Carmean (1994b) notes that these medium-sized points have relatively high notches and may have originated as small La Paz points earlier in their use-lives.

**Table 3.5. Projectile Point Metric Attributes.**

| <b>Massey ID</b>    | <b>Mean Length (mm) **</b> | <b>J69E Catalog #</b> | <b>Length (mm)</b> |
|---------------------|----------------------------|-----------------------|--------------------|
| large square-based  | 134                        | 06-922*, 06-162*      | 17.2, 25.1         |
| small leaf-shaped   | 37.7 (11.9)                | 06-922*, 06-162*      | 17.2, 25.1         |
| small high-notched  | 37.8 (10.6)                | 06-300*               | 39.6               |
| small La Paz point  | 104.3 (13.3)               | 06-415                | 85.9               |
| medium high-notched | 57.6 (12.7)                | 06-1154*, 06-411*     | 23, 24.7           |

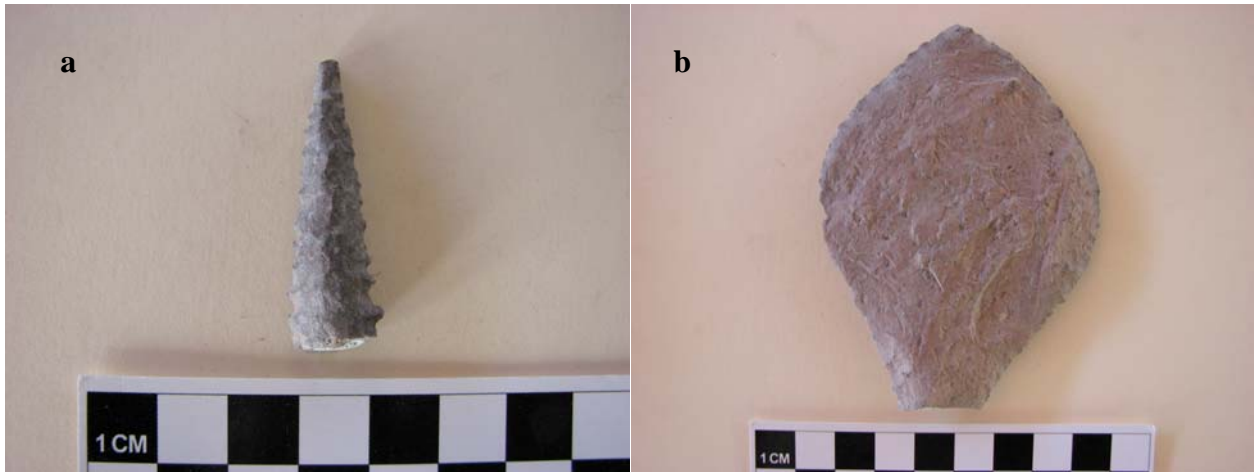
\*Not complete (broken/missing tip).

\*\*Mean length taken from Carmean 1994b.

Two other projectile points from J69E are similar to the mainland serrated type; however, these do not contain haft elements. The “serrated” type has a mean length of 32.7 mm (SD 10.2), and is defined not by haft element but by the presence of serrated edges (Carmean 1994b).

Serrated forms have been observed in the Sierra de San Francisco area (Carmean 1994b), and Ritter (1979) refers to these point styles as “Comondú Serrated” in the Concepcion Bay area, just north of the Cape Region. J69E artifact 06-604 is a medial fragment and is 19.8 mm long. Artifact 06-319 measures 13.4 mm long but is missing its base (Figure 3.3 A).

The last hafted biface to resemble styles recorded on the mainland peninsula is a large knife. Fujita (1995) observed a similar knife at the El Conchalito site in La Paz, which measured 24 x 16.5 cm, and described it as being “well-elaborated”. J69E artifact 06-414 is a large rhyolite knife missing the base and/or haft element (Figure 3.3 B). Artifact 06-414 measures 93.4 x 68.1 mm.

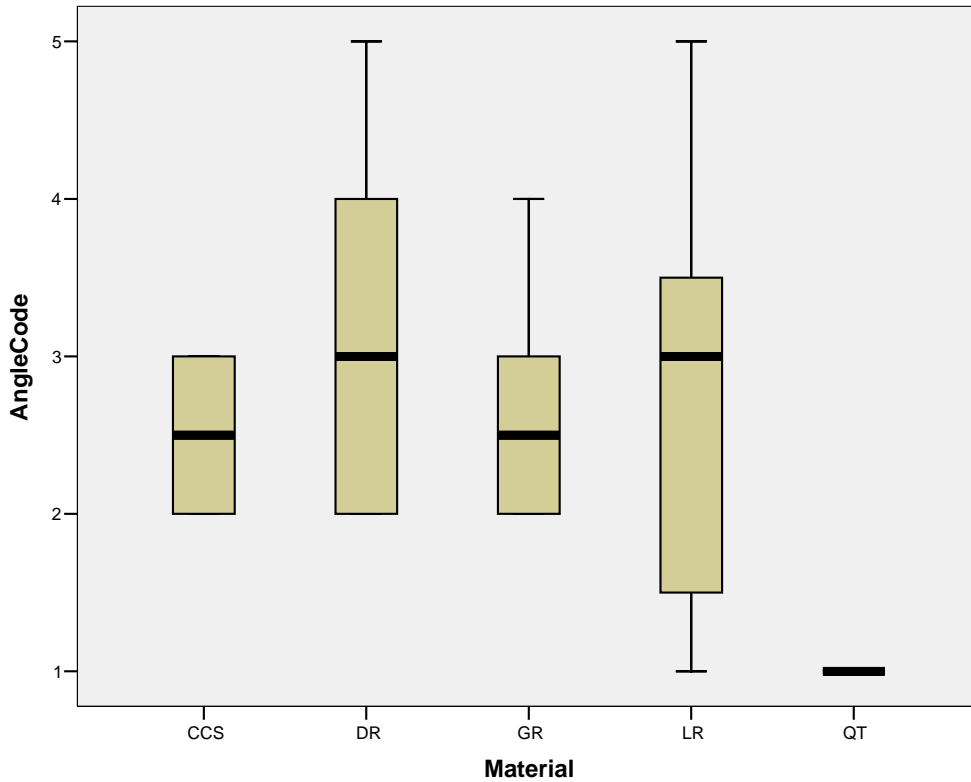


**Figure 3.3. J69E serrated point and large knife types similar to Cape Region styles: (a) serrated; (b) large knife.**

The hafted biface styles suggest there was connection between the people using site J69E and the peninsula. Biface styles have been shown to convey social information in their design and shape, as well as serving functional roles (Dunnell 1978; Kelly 1988; Wiessner 1983). Typically, the haft elements are designed to fit a specific organic haft socket, which vary in design between cultural groups. The styles of the haft elements, in turn, are formal variations in material culture that transmit information about personal and social identity (Wiessner 1983:256). The concept of “style” has been used in archaeology to explain homologous similarities between and within groups (Dunnell 1978). Further research is required, however, to determine how the point styles were brought onto Espíritu Santo Island. The points may have been left behind from people visiting the island during food acquisition trips. Conversely, these point styles may have been introduced to the island by diffusion, acculturation, or migration (Dunnell 1978). Regardless, the people who used site J69E had connections with the rest of the Cape Region, evidenced by the similarities of hafted biface styles.



Biface edge angles vary by material type and also correspond to the different biface production stages (discussed above). As shown in the box plot below (Figure 3.4), quartz bifaces only had very acute edge angles (20-30 degrees), while CCS/chert bifaces had a range from 30-50 degrees. Rhyolite bifaces ranged from 20-70 degrees, spanning the range of production stages.



**Figure 3.4. Box plots of biface edge angles for each material type. Edge angle code: (1) 20-30; (2) 30-40; (3) 40-50; (4) 50-60; (5) 60-70. Material designations: (CCS) CCS/chert; (DR) dark rhyolite; (GR) glassy rhyolite; (LR) light rhyolite; (QT) quartz.**

Biface sizes were measured in terms of weight, maximum length, width, and thickness (see Appendix B; Table 3.6). The difference observed in the means of biface weight ( $F = 1.575$ ,  $d.f. = 4, 22$ ,  $p = 0.216$ ), length ( $F = .358$ ,  $d.f. = 4, 22$ ,  $p = 0.358$ ), width ( $F = 2.207$ ,  $d.f. = 4, 22$ ,  $p = 0.101$ ), and thickness ( $F = 1.148$ ,  $d.f. = 4, 22$ ,  $p = 0.360$ ) between material types is not

significant. This finding is due in part to small sample sizes, but also suggests that bifaces were possibly discarded because they were used up or broken to a particular size that was undesirable. Generally, dark and light rhyolite bifaces were the largest in weight in both hafted and nonhafted populations (Table 3.6). Light rhyolite bifaces were also the largest when comparing mean length, width, and thickness measurements.

**Table 3.6. Biface Size Estimates.**

| Biface Types     | n | Mean Size Estimates |             |             |                |
|------------------|---|---------------------|-------------|-------------|----------------|
|                  |   | Weight (g)          | Length (mm) | Width (mm)  | Thickness (mm) |
| <i>Hafted</i>    |   |                     |             |             |                |
| CCS/Chert        | 0 | -                   | -           | -           | -              |
| Dark Rhyolite    | 1 | 3.7                 | 24.7        | 19.2        | 7.4            |
| Glassy Rhyolite  | 3 | 5.8 (3.1)           | 36.3 (16.7) | 21.7 (1.8)  | 7.6 (0.7)      |
| Light Rhyolite   | 5 | 20.9 (22.8)         | 52.2 (35.2) | 33.7 (19.5) | 8.2 (2.1)      |
| Quartz           | 0 | -                   | -           | -           | -              |
| <i>Nonhafted</i> |   |                     |             |             |                |
| CCS/Chert        | 3 | 13.1 (18.1)         | 38.3 (24.5) | 24.0 (8.5)  | 9.3 (4.5)      |
| Dark Rhyolite    | 4 | 56.4 (61.2)         | 55.6 (26.0) | 38.5 (15.3) | 17.5 (12.9)    |
| Glassy Rhyolite  | 3 | 2.5 (0.2)           | 26.4 (13.4) | 18.3 (6.1)  | 7.3 (0.6)      |
| Light Rhyolite   | 6 | 47.7 (35.9)         | 57.3 (20.3) | 41.8 (12.0) | 19.5 (11.0)    |
| Quartz           | 2 | 6.95 (1.5)          | 37.3 (7.5)  | 30.5 (8.4)  | 11.0 (1.5)     |

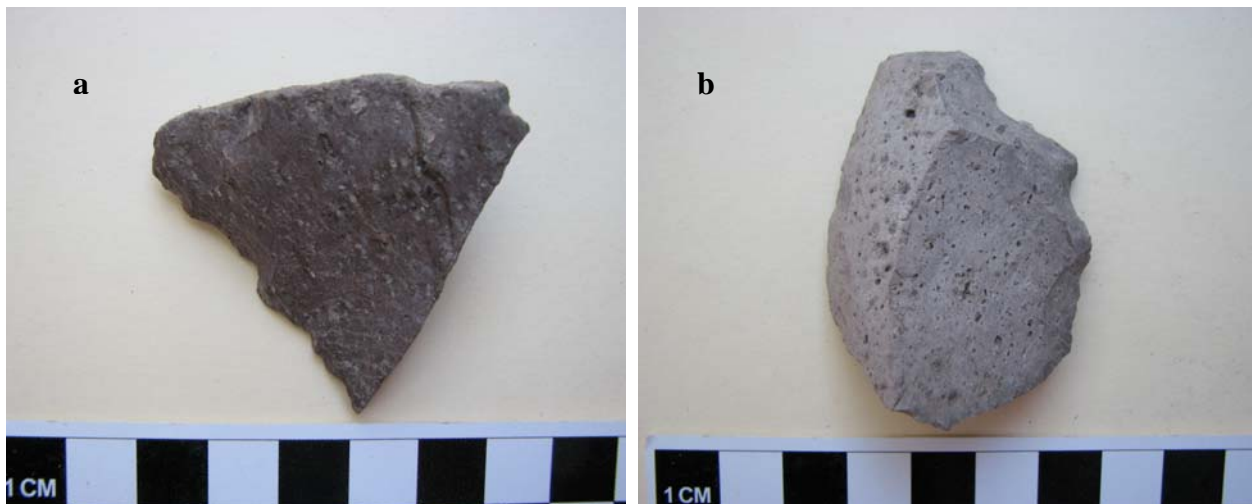
Note: Standard deviations are within italicized parentheses.

### 3.2.2 Flake Tools

The flake tool assemblage contains 211 artifacts (3.67% of entire assemblage) and represents many varieties of flake tools (Figure 3.5; Table 3.7). Retouched flakes represent the largest class, comprising 41.2% of the assemblage, and utilized flakes are the second largest class making up 33.7% of the assemblage (Table 3.7). A combination flake tool class, retouched/utilized, make up the third largest class, with 15.3% of the assemblage. Flake tools that were not easily distinguished between retouch and use were classified as modified. Modified flake tools make up 7.1% of the assemblage. Modified/retouched flakes are those flake

tools that were retouched along one margin and exhibited modification (with unknown origin) along another.

Rhyolites were heavily selected for lithic toolstone, as all rhyolites combined make up 87.7% of the total flake tool assemblage (Table 3.7). The preference for rhyolite is most likely due to the abundance of the material sources, as well as its toolstone quality. Light rhyolite is the most favored, comprising 57.4% of the assemblage, while dark rhyolite only consists of 19.9% of the assemblage. The higher silica content of light rhyolite provides more reliable flake detachment from cores, and most likely a more dependable tool edge. Red rhyolite, which typically is the lowest quality rhyolite, only comprised 2.4% of the assemblage. Glassy rhyolite, which contains the most silica out of all the rhyolites, only makes up 8.1% of the assemblage. This small percentage is most likely due to limited available quantities of the toolstone, as it is not located on site. CCS/chert comprises the largest portion of the assemblage after the rhyolites (5.2%), and the remaining six material types make up less than 7.6% of the assemblage.



**Figure 3.5. Flake tools: (a) utilized flake (artifact # 06-907); (b) retouched flake (#06-997).**

**Table 3.7. Flake Tool Raw Material Frequency.**

| Flake Tool Class          | Light Rhyolite | Dark Rhyolite | Red Rhyolite | Glassy Rhyolite | Basalt | Andesite | Andesite/Basalt | Quartz | Quartzite | CCS/Chert | Total | %     |
|---------------------------|----------------|---------------|--------------|-----------------|--------|----------|-----------------|--------|-----------|-----------|-------|-------|
| <b>Retouched</b>          | 48             | 16            | 2            | 8               | 0      | 0        | 4               | 4      | 0         | 5         | 87    | 41.23 |
| <b>Utilized</b>           | 42             | 14            | 1            | 4               | 1      | 1        | 2               | 0      | 2         | 4         | 71    | 33.65 |
| <b>Modified</b>           | 9              | 5             | 0            | 1               | 0      | 0        | 0               | 0      | 0         | 0         | 15    | 7.11  |
| <b>Retouched/utilized</b> | 20             | 5             | 1            | 3               | 0      | 0        | 1               | 0      | 0         | 2         | 32    | 15.17 |
| <b>Modified/retouch</b>   | 2              | 2             | 1            | 1               | 0      | 0        | 0               | 0      | 0         | 0         | 6     | 2.84  |
| <b>Total</b>              | 121            | 42            | 5            | 17              | 1      | 1        | 7               | 4      | 2         | 11        | 211   | 100   |
| <b>Relative %</b>         | 57.35          | 19.91         | 2.37         | 8.06            | 0.47   | 0.47     | 3.32            | 1.90   | 0.95      | 5.21      |       |       |

Edge modification of flake tools primarily occurred as unimarginal on the dorsal surface (51.7%) (Table 3.8). Unimarginal modification on the ventral surface comprises the second largest class (18.5%). Bimarginal modification was only present on 11.4% of the flake tools.

**Table 3.8. Frequency of Flake Tool Edge Modification.**

| <b>Modification Class</b>        | <b>Frequency</b> | <b>Percent</b> | <b>Cumulative Percent</b> |
|----------------------------------|------------------|----------------|---------------------------|
| Unimarginal on dorsal surface    | 109              | 51.7           | 51.7                      |
| Unimarginal on ventral surface   | 39               | 18.5           | 70.1                      |
| Unimarginal on alternating faces | 20               | 9.5            | 79.6                      |
| Bimarginal                       | 24               | 11.4           | 91                        |
| Unimarginal and bimarginal       | 18               | 8.5            | 99.5                      |
| Unimarginal unknown face         | 1                | 0.5            | 100                       |
| <b>Total</b>                     | <b>211</b>       | <b>100</b>     |                           |

53.6% of flake tools (n=113) only had one modified edge (Table 3.9). The discard of flake tools rather than resharpening and/or using multiple edges is most likely a factor of suitable toolstone abundance. Two worked edges were present on 30.3% of the flake tool assemblage, while only 16.1% of the assemblage contained three or more worked edges.

**Table 3.9. Frequency of Flake Tool Worked Edges.**

| <b>Number of Worked Edges</b> | <b>Frequency</b> | <b>Percent</b> | <b>Cumulative Percent</b> |
|-------------------------------|------------------|----------------|---------------------------|
| 1                             | 113              | 53.6           | 53.6                      |
| 2                             | 64               | 30.3           | 83.9                      |
| 3                             | 31               | 14.7           | 98.6                      |
| 4                             | 3                | 1.4            | 100                       |
| <b>Total</b>                  | <b>211</b>       | <b>100</b>     |                           |

The majority of flakes used as tools contained flat (49.3%) and faceted platforms (41.2%) (Table 3.10). The flat platform flakes were most likely detached from unidirectional cores,

resulting in a generally steeper flake edge angle and subsequently, a more robust edge. Faceted platforms are most likely the result of detachment from prepared multidirectional cores, which could also create steeper flake edge angles. Very few cortical platform flakes (3.3%) were used; however, this could be a factor of cores not containing cortex. Only 5.7% of flake shatter was used as tools.

**Table 3.10. Frequency of Flake Tool Platform Types.**

| <b>Platform Type</b> | <b>Frequency</b> | <b>Percent</b> | <b>Cumulative %</b> |
|----------------------|------------------|----------------|---------------------|
| 0                    | 12               | 5.7            | 5.7                 |
| Cortical             | 7                | 3.3            | 9                   |
| Faceted              | 87               | 41.2           | 50.2                |
| Flat                 | 104              | 49.3           | 99.5                |
| Abraded              | 1                | 0.5            | 100                 |
| <b>Total</b>         | <b>211</b>       | <b>100</b>     |                     |

The majority of flake tool edge angles ranged between 30-60 degrees (71.6%), and the second most numerous class, greater than 60 degrees, comprised 23.2% of the assemblage (Table 3.11). In general, edges that are greater than 60 degrees are better suited for scraping activities, and edges that range from 30-60 degrees are better suited for cutting and sawing activities (Andrefsky 2005; Odell 1981). More acute angles of less than 30 degrees are better for slicing activities. Chapter 4 will explore functional differences between edge angles, edge morphology, edge damage patterns, and toolstone material to understand the activities the flake tools were used for.

**Table 3.11. Frequency of Flake Tool Worked Edge Angle.**

| <b>Edge Angle</b> | <b>Frequency</b> | <b>Percent</b> | <b>Cumulative %</b> |
|-------------------|------------------|----------------|---------------------|
| 1 (<30°)          | 11               | 5.2            | 5.2                 |
| 2 (30-60°)        | 151              | 71.6           | 76.8                |
| 3 (>60°)          | 49               | 23.2           | 100                 |
| <b>Total</b>      | <b>211</b>       | <b>100</b>     |                     |

Flake tool sizes were measured in terms of weight, maximum length, width, and thickness (see Appendix C; Table 3.12). In general, andesite and basalt tools are the largest, with a maximum weight of 200 grams (Table 3.12). Dark and light rhyolite flake tools are comparable in size to many of the andesite and basalt tools, and in some cases, are longer, wider, and thicker than the other igneous materials (Table 3.12). CCS/chert, quartz, and quartzite flake tools are the smallest (Table 3.12). However, the small sample sizes of andesite, basalt, red rhyolite, and CCS/chert flake tools (n=26) are potentially influencing these differences (Table 3.12).

The difference observed in the means of flake tool weight ( $F = 4.703$ , d.f. = 9, 201,  $p < 0.005$ ), length ( $F = 4.333$ , d.f. = 9, 201,  $p < 0.005$ ), width ( $F = 2.141$ , d.f. = 9, 201,  $p = 0.028$ ), and thickness ( $F = 2.922$ , d.f. = 9, 201,  $p = 0.003$ ) between material types have high significance. Largely, these differences are a function of original core package sizes, as well as different purposes each material type may have been purposefully selected for. Further exploration into functional differences between flake tool material type and size will be presented in Chapter 4.

**Table 3.12. Flake Tool Size Estimates.**

| Flake Tool Types                 | n  | Mean Size Estimates |             |             |             |
|----------------------------------|----|---------------------|-------------|-------------|-------------|
|                                  |    | Weight              | Length      | Width       | Thickness   |
| <i>Modified Flakes</i>           |    |                     |             |             |             |
| Dark Rhyolite                    | 5  | 34.8 (31.0)         | 64.0 (9.3)  | 43.2 (13.3) | 17.0 (5.6)  |
| Glassy Rhyolite                  | 1  | 2.5                 | 27.6        | 15.1        | 5.3         |
| Light Rhyolite                   | 10 | 32.8 (20.2)         | 57.4 (20.1) | 41.4 (15.2) | 18.9 (13.7) |
| <i>Modified/retouched Flakes</i> |    |                     |             |             |             |
| Dark Rhyolite                    | 2  | 38.8 (8.6)          | 53.0 (2.3)  | 39.4 (6.9)  | 16.5 (1.2)  |
| Glassy Rhyolite                  | 1  | 7.4                 | 30.4        | 31.9        | 7.82        |
| Light Rhyolite                   | 2  | 78.4 (50.1)         | 58.8 (28.2) | 56.0 (2.2)  | 21.9 (2.7)  |
| Red Rhyolite                     | 1  | 46.8                | 46.6        | 36.8        | 59.9        |
| <i>Retouched Flakes</i>          |    |                     |             |             |             |
| Andesite/Basalt                  | 4  | 69.9 (35.9)         | 57.7 (12.2) | 51.2 (23.1) | 20.5 (2.2)  |
| CCS/Chert                        | 5  | 7.7 (6.2)           | 28.7 (10.9) | 26.2 (13.6) | 12.3 (6.3)  |
| Dark Rhyolite                    | 16 | 38.45 (36.2)        | 47.6 (11.9) | 43.1 (19.3) | 18.0 (4.5)  |
| Glassy Rhyolite                  | 8  | 21.5 (14.1)         | 40.0 (12.8) | 34.3 (12.0) | 15.0 (4.7)  |
| Light Rhyolite                   | 47 | 32.9 (26.1)         | 44.8 (14.9) | 39.9 (15.6) | 16.7 (5.2)  |
| Red Rhyolite                     | 2  | 26.2 (31.6)         | 41.1 (18.6) | 28.5 (17.8) | 16.4 (13.1) |
| Quartz                           | 4  | 18.9 (14.3)         | 35.5 (17.2) | 33.7 (9.4)  | 13.5 (2.6)  |
| <i>Retouched/utilized Flakes</i> |    |                     |             |             |             |
| Andesite/Basalt                  | 1  | 200.0               | 82.0        | 97.8        | 30.9        |
| CCS/Chert                        | 2  | 14.2 (10.8)         | 35.8 (21.5) | 32.2 (6.2)  | 10.6 (2.5)  |
| Dark Rhyolite                    | 5  | 40.4 (26.4)         | 42.9 (12.1) | 43.6 (14.9) | 18.0 (3.1)  |
| Glassy Rhyolite                  | 3  | 56.3 (10.0)         | 58.7 (5.5)  | 51.0 (4.8)  | 19.9 (4.0)  |
| Light Rhyolite                   | 20 | 30.0 (16.3)         | 42.2 (9.5)  | 41.1 (10.7) | 17.7 (4.8)  |
| Red Rhyolite                     | 1  | 125.5               | 72.4        | 65.2        | 27.4        |
| <i>Utilized Flake</i>            |    |                     |             |             |             |
| Andesite/Basalt                  | 2  | 35.7 (0.9)          | 54.5 (11.0) | 39.5 (10.1) | 17.9 (2.2)  |
| Andesite                         | 1  | 49.0                | 61.8        | 49.2        | 20.8        |
| Basalt                           | 1  | 13.6                | 48.1        | 25.0        | 12.2        |
| CCS/Chert                        | 4  | 10.4 (10.5)         | 25.8 (12.0) | 30.3 (11.3) | 10.6 (5.8)  |
| Dark Rhyolite                    | 14 | 31.3 (17.9)         | 56.1 (20.7) | 42.8 (13.3) | 17.7 (10.6) |
| Glassy Rhyolite                  | 4  | 21.2 (21.2)         | 46.7 (21.1) | 33.6 (11.6) | 12.3 (5.8)  |
| Light Rhyolite                   | 42 | 19.4 (13.0)         | 41.9 (12.2) | 38.2 (14.0) | 13.3 (7.5)  |
| Red Rhyolite                     | 1  | 22.9                | 35.8        | 35.8        | 17.2        |
| Quartzite                        | 2  | 5.7 (3.7)           | 20.3 (6.1)  | 30.3 (8.4)  | 9.0 (1.1)   |

Note: Standard deviations are within italicized parentheses.

### 3.2.3 Core Tools

The core tool assemblage consists of 218 artifacts, which is 3.79% of the total assemblage (Table 3.13; Figure 3.6). Light and dark rhyolites comprise the largest material class, comprising 39% and 35.3% of the assemblage, respectively. The high percentage of



rhyolite cores suggest that one, the material is suitable enough for most of the tasks undertaken at the site, and two, their source location is very near the site. Transport costs of larger core packages may have alleviated if the source location was close to the site. Only 5.96% of the assemblage consists of quartz and CCS/Chert. The low frequencies of quartz and CCS/Chert cores may indicate a lower reliance upon these materials.

Unidirectional (single platform) cores comprise only 18.4% of the assemblage, while multidirectional (two or more platforms) cores make up the remaining 81.7% (Table 3.13). In many cases, multidirectional cores are rotated, where they contain striking platforms that are perpendicular to one another. This occurs when the initial core reduction was along a single platform and subsequent flake removals created opportunistic platforms.

**Table 3.13. Core Tool Raw Material Frequency.**

| <b>Core Type</b>  | <b>Light Rhyolite</b> | <b>Dark Rhyolite</b> | <b>Red Rhyolite</b> | <b>Glassy Rhyolite</b> | <b>Basalt</b> | <b>Andesite</b> | <b>Andesite/<br/>Basalt</b> | <b>Quartz</b> | <b>CCS/<br/>Chert</b> | <b>Total</b> | <b>%</b> |
|-------------------|-----------------------|----------------------|---------------------|------------------------|---------------|-----------------|-----------------------------|---------------|-----------------------|--------------|----------|
| <b>1</b>          | 19                    | 11                   | 1                   | 5                      | 1             | 1               | 1                           | 0             | 1                     | 40           | 18.35    |
| <b>2</b>          | 66                    | 66                   | 3                   | 12                     | 5             | 1               | 13                          | 7             | 5                     | 178          | 81.65    |
| <b>Total</b>      | 85                    | 77                   | 4                   | 17                     | 6             | 2               | 14                          | 7             | 6                     | 218          | 100      |
| <b>Relative %</b> | 38.99                 | 35.32                | 1.83                | 7.80                   | 2.75          | 0.92            | 6.42                        | 3.21          | 2.75                  |              |          |



**Figure 3.6. Core tools: (a) unidirectional light rhyolite core (#06-1142); (b) multidirectional CCS/chert core (#06-1050).**

Core tool sizes were measured in terms of weight multiplied by maximum linear dimension (see Appendix D; Table 3.14). On average, basalt and andesite cores are the largest, and the smallest cores are made of quartz and CCS/chert (Table 3.14). The difference observed in the means of core tool size between material types has high significance ( $F = 8.967$ ,  $d.f. = 8$ ,  $209$ ,  $p < 0.005$ ). Core size is dependent upon two factors. Primarily, core size is restricted by the original package size and shape. For example, quartz, which has the lowest mean size value, occurs as veins within other materials, such as rhyolite. As such, quartz packages are much smaller when they are first procured by toolstone users than a large block or cobble of rhyolite or basalt. The second factor relates to the amount of core reduction different materials undergo. For example, one material type may only be struck a couple of times, while other types are struck dozens of times for various reasons (e.g., more desirable material, more reliable breakage pattern, etc.).

Multidirectional cores are slightly larger than unidirectional cores on average (Table 3.14). However, the small sample size of andesite, basalt, red rhyolite, and CCS/chert unidirectional cores is potentially influencing these differences. Despite this, the difference in

the means of core tool size between core type is not significant ( $t = -1.530$ , d.f. = 216,  $p = 0.128$ ).

The similarity in size between core types suggests core tool size has little to do with core tool design. Instead, as discussed above, raw material packages may play a much more important role in core size.

**Table 3.14. Core Size Estimates (size = weight x MLD).**

| <b>Core Types</b>       | <b>n</b> | <b>Mean Size</b> |
|-------------------------|----------|------------------|
| <i>Multidirectional</i> |          |                  |
| Andesite/Basalt         | 13       | 8899.5 (5178.6)  |
| Andesite                | 1        | 5027.6           |
| Basalt                  | 5        | 8651.6 (6819.4)  |
| CCS/Chert               | 5        | 949.3 (728.9)    |
| Dark Rhyolite           | 66       | 4358.5 (3324.8)  |
| Glassy Rhyolite         | 12       | 3288.2 (2433.2)  |
| Light Rhyolite          | 66       | 3285.7 (2898.7)  |
| Red Rhyolite            | 3        | 1111.0 (303.6)   |
| Quartz                  | 7        | 813.2 (579.7)    |
| <i>Unidirectional</i>   |          |                  |
| Andesite/Basalt         | 1        | 6656             |
| Andesite                | 1        | 6039.4           |
| Basalt                  | 1        | 13092            |
| CCS/Chert               | 1        | 1166.9           |
| Dark Rhyolite           | 11       | 3797.4 (4019.3)  |
| Glassy Rhyolite         | 5        | 1372.9 (610.9)   |
| Light Rhyolite          | 19       | 2216.4 (2116.3)  |
| Red Rhyolite            | 1        | 5501.9           |
| Quartz                  | 0        | -                |

Note: Standard deviations are noted within italicized parentheses.

### 3.3 Debitage

A total of 5,301debitage were recovered in the 2006 excavation (Figure 3.7; Table 3.15), comprising the largest lithic artifact class at site J69E (92.08%). Rhyolites comprise the most numerous material classes fordebitage, with light rhyolites making up 43.6%, dark rhyolites making 30.7%, red rhyolite comprising 1.3%, and glassy rhyolites comprising 6.2% of the entire assemblage (Table 3.15). The abundance and suitable quality of rhyolite most likely account for

the large proportion of rhyolitic debitage. The remaining raw material types each contribute less than 4% to the assemblage.

The majority of the debitage population consists of proximal flakes (79.46%) across all toolstone categories (Table 3.15). The high proportion of proximal flakes indicates that there were a minimal number of impacts required for the lithic production process. In general, fewer impacts result in the preservation of the proximal end and striking platforms as flakes are detached from the objective piece (Andrefsky 2005). Angular shatter makes up the second largest type class at 15.86% of the assemblage. Dark rhyolite makes up the largest proportion of angular shatter (n=352), which is most likely due to the greater number of phenocrysts present in the material, resulting in less predictable breakage patterns.

The proximal flake population contains very little dorsal cortex (Table 3.16). 86.5% of the assemblage did not contain any cortex, which suggests two reduction strategies. First, raw material packages that did not contain weathered exterior surfaces were selected for. Second, initial trimming of cortex may have occurred before the cores were brought to the site.



**Figure 3.7. Debitage from unit A2 level 1 (catalog # 06-050).**

**Table 3.15. Debitage Raw Material Frequency.**

| Flake Type        | Light Rhyolite | Dark Rhyolite | Red Rhyolite | Glassy Rhyolite | Basalt | Andesite | Andesite /Basalt | Quartz | Quartzite | CCS/Chert | Unknown | Total | %     |
|-------------------|----------------|---------------|--------------|-----------------|--------|----------|------------------|--------|-----------|-----------|---------|-------|-------|
| Proximal Flake    | 1885           | 1212          | 54           | 266             | 174    | 51       | 169              | 90     | 164       | 146       | 1       | 4212  | 79.46 |
| Shatter           | 121            | 64            | 3            | 14              | 3      | 3        | 3                | 13     | 8         | 16        | 0       | 248   | 4.68  |
| Ang. Shatter      | 307            | 352           | 9            | 51              | 15     | 3        | 14               | 17     | 38        | 35        | 0       | 841   | 15.86 |
| <b>Total</b>      | 2313           | 1628          | 66           | 331             | 192    | 57       | 186              | 120    | 210       | 197       | 1       | 5301  | 100   |
| <b>Relative %</b> | 43.63          | 30.71         | 1.25         | 6.24            | 3.62   | 1.08     | 3.51             | 2.26   | 3.96      | 3.72      | 0.02    |       |       |

74

**Table 3.16. Proximal Flakes Cortex Frequency.**

| Cortex Amount | Raw Material |           |          |             |          |          |                 |         |           |           |         | Total | %     |
|---------------|--------------|-----------|----------|-------------|----------|----------|-----------------|---------|-----------|-----------|---------|-------|-------|
|               | Light Rhy.   | Dark Rhy. | Red Rhy. | Glassy Rhy. | Basalt   | Andesite | Andesite/Basalt | Quartz  | Quartzite | CCS/Chert | Unknown |       |       |
| None          | 1619 (86)    | 1066 (88) | 48 (89)  | 241 (91)    | 137 (79) | 40 (78)  | 133 (79)        | 79 (88) | 159 (97)  | 123 (84)  | 0       | 3645  | 86.54 |
| ≤ 50%         | 144 (8)      | 78 (6)    | 4 (7)    | 10 (4)      | 14 (8)   | 7 (14)   | 15 (9)          | 3 (3)   | 3 (2)     | 9 (6)     | 0       | 287   | 6.81  |
| > 50%         | 94 (5)       | 50 (4)    | 2 (4)    | 8 (3)       | 13 (7)   | 3 (6)    | 14 (8)          | 5 (6)   | 1 (1)     | 11 (8)    | 0       | 201   | 4.77  |
| 100%          | 28 (1)       | 18 (2)    | 0        | 7 (3)       | 10 (6)   | 1 (2)    | 7 (4)           | 3 (3)   | 1 (1)     | 3 (2)     | 1 (100) | 79    | 1.88  |
| <b>Total</b>  | 1885         | 1212      | 54       | 266         | 174      | 51       | 169             | 90      | 164       | 146       | 1       | 4212  | 100   |

Note: Relative frequencies calculated within material types are noted in italicized parentheses.

Lithic reduction shows a strong preference for flat striking platforms, which comprise 68.8% of the proximal flake assemblage (Table 3.17). Flat striking platforms typically indicate detachments from unidirectional cores, but opportunistic multidirectional cores can also result in flat platforms. Faceted platforms are the second most numerous class, which make up 25.9% of the assemblage. Faceted platforms can result from platform preparation, as well as bifacial reduction. The much lower frequency of faceted platforms to flat platforms indicates the reduction technology was dominated by informal tool use and production. This pattern is also seen with the flake tool and biface populations. The low percentage of abraded platforms (0.9%) suggests that investment in preparing the objective piece to ensure precisely shaped detached pieces was not high (Andrefsky 2005). Rather, a more opportunistic reduction technique was employed, in part due to the abundance of toolstone sources, as well as a probable functional requirement. The low percentage of cortical platforms (2.9%) further supports that most objective pieces did not contain weathered exterior surfaces.

**Table 3.17. Striking Platform Type Frequency.**

| <b>Platform Type</b> | <b>Frequency</b> | <b>Percent</b> | <b>Cumulative %</b> |
|----------------------|------------------|----------------|---------------------|
| Cortical             | 121              | 2.87           | 2.87                |
| Cortical/faceted     | 1                | 0.02           | 2.90                |
| Faceted              | 1092             | 25.93          | 28.82               |
| Faceted/crushed      | 16               | 0.38           | 29.20               |
| Flat                 | 2899             | 68.83          | 98.03               |
| Flat/abraded         | 2                | 0.05           | 98.08               |
| Flat/crushed         | 40               | 0.95           | 99.03               |
| Abraded              | 38               | 0.90           | 99.93               |
| Abraded/crushed      | 1                | 0.02           | 99.95               |
| Crushed              | 2                | 0.05           | 100                 |
| <b>Total</b>         | <b>4212</b>      | <b>100</b>     |                     |



Proximal flakes were difficult to assign to technological classes, as most did not contain specific characteristics belonging to any class. 97.7% of the proximal flakes were not assigned to any class, while only 1.4% was classified as bifacial thinning flakes (Table 3.18). Less than 1% of the debitage assemblage is blades. Bipolar technology did not occur at J69E. Although one flake was classified as a bipolar flake, it is such an anomaly that its origin is most likely due to other factors. The majority of bifacial thinning flakes were from CCS/chert (n=16) and light rhyolite (n=26). The low occurrence of bifacial thinning flakes suggests that formal tool production and/or use was not a primary concern of the tool users at J69E (Andrefsky 2005). This same pattern can be seen in the low frequencies of bifacial tools.

Feathered terminations are the most common (67.1%) flake termination type (Table 3.19). The second most represented termination type is stepped, which accounts for 30.3% of the population. Hinged and plunging terminations collectively account for only 3.6% of the assemblage. Feathered terminations result from direct percussion of the objective piece, while both hinged and plunging types result from the impact used to detach the flake rolls away from the objective piece (Andrefsky 2005). Stepped terminations are broken flakes, which result from either improper force used to detach the flake, or the presence of material impurities in the objective piece.

**Table 3.18. Proximal Flake Technological Class Frequency.**

| Technology Class | Light Rhy. | Dark Rhy. | Red Rhy. | Glassy Rhy. | Basalt | Andesite | Andesite/<br>Basalt | Quartz | Quartzite | CCS/<br>Chert | Unknown | Total | %     |
|------------------|------------|-----------|----------|-------------|--------|----------|---------------------|--------|-----------|---------------|---------|-------|-------|
| None             | 1840       | 1193      | 54       | 260         | 172    | 51       | 168                 | 87     | 160       | 130           | 1       | 4116  | 97.72 |
| Biface Thin      | 26         | 6         | 0        | 5           | 0      | 0        | 0                   | 2      | 3         | 16            | 0       | 58    | 1.38  |
| Blade            | 18         | 13        | 0        | 1           | 2      | 0        | 1                   | 1      | 1         | 0             | 0       | 37    | 0.88  |
| Bipolar          | 1          | 0         | 0        | 0           | 0      | 0        | 0                   | 0      | 0         | 0             | 0       | 1     | 0.02  |
| <b>Total</b>     | 1885       | 1212      | 54       | 266         | 174    | 51       | 169                 | 90     | 164       | 146           | 1       | 4212  | 100   |

77

**Table 3.19. Proximal Flake and Flake Shatter Termination Types.**

| Termination Type           | Frequency   | Percent    | Cumulative % |
|----------------------------|-------------|------------|--------------|
| Stepped/medial fragments   | 114         | 2.56       | 2.56         |
| Stepped/proximal fragments | 1238        | 27.76      | 30.32        |
| Feathered                  | 2992        | 67.09      | 97.41        |
| Hinged                     | 84          | 1.88       | 99.29        |
| Plunging                   | 32          | 0.72       | 100          |
| <b>Total</b>               | <b>4460</b> | <b>100</b> |              |

The size of the debitage ranges greatly (see Appendix E; Table 3.20). The smallest debitage mean weight is 1.2 grams and the largest mean weight is 62.8 grams. Dark and light rhyolite debitage are generally larger in all size categories than CCS/chert, while andesite and basalt debitage are the largest overall. Quartz and quartzite debitage tend to be smaller than the CCS/chert flakes. The mean size distributions for the debitage population suggest size differences existed in initial raw material package sizes.

The differences observed in the means of debitage weight ( $F = 59.753$ , d.f. = 2, 5297,  $p < 0.005$ ) and thickness ( $F = 29.805$ , d.f. = 2, 5295,  $p < 0.005$ ) between proximal flakes, flake shatter, and angular shatter have high significance. Also, the observed differences between proximal flake and flake shatter mean length ( $t = 12.781$ , d.f. = 4458,  $p < 0.005$ ) and width ( $t = 8.088$ , d.f. = 4458,  $p < 0.005$ ) are significant. Raw material types are certainly affecting this distribution. In fact, the observed differences in proximal flake and flake shatter mean length ( $F = 36.563$ , d.f. = 10, 4449,  $p < 0.005$ ) and mean width ( $F = 34.044$ , d.f. = 10, 4449,  $p < 0.005$ ) between material types have high significance. Additionally, the differences in proximal flake, flake shatter, and angular shatter mean weight ( $F = 43.050$ , d.f. = 10, 5289,  $p < 0.005$ ) and mean thickness ( $F = 30.089$ , d.f. = 10, 5287,  $p < 0.005$ ) are also highly significant.

**Table 3.20. Debitage Size Estimates.**

| Debitage Types         | n    | Mean Size Estimates |             |             |            |
|------------------------|------|---------------------|-------------|-------------|------------|
|                        |      | Weight              | Length      | Width       | Thickness  |
| <i>Proximal Flakes</i> |      |                     |             |             |            |
| Andesite/Basalt        | 169  | 19.2 (31.0)         | 32.4 (16.6) | 29.8 (15.7) | 11.5 (6.3) |
| Andesite               | 51   | 11.1 (16.5)         | 25.5 (14.3) | 24.5 (15.3) | 9.0 (6.1)  |
| Basalt                 | 174  | 17.8 (26.7)         | 34.8 (17.6) | 29.1 (13.9) | 11.0 (6.0) |
| CCS/Chert              | 146  | 4.8 (12.0)          | 17.1 (15.1) | 15.5 (14.0) | 6.3 (4.4)  |
| Dark Rhyolite          | 1212 | 10.3 (15.0)         | 26.6 (16.0) | 23.2 (13.8) | 9.9 (6.1)  |
| Glassy Rhyolite        | 266  | 3.1 (5.1)           | 16.3 (12.5) | 14.6 (11.6) | 6.6 (4.5)  |
| Light Rhyolite         | 1885 | 6.5 (9.7)           | 23.2 (14.7) | 20.1 (12.7) | 8.4 (5.3)  |
| Red Rhyolite           | 54   | 13.4 (20.1)         | 26.4 (18.3) | 23.6 (17.7) | 11.3 (7.4) |
| Quartz                 | 90   | 3.2 (5.2)           | 15.9 (12.0) | 15.4 (12.4) | 6.2 (3.5)  |
| Quartzite              | 164  | 2.9 (3.8)           | 17.9 (9.2)  | 15.9 (7.8)  | 7.0 (3.7)  |
| Unknown                | 1    | 62.8                | 66.7        | 46.3        | 20.5       |
| <i>Flake Shatter</i>   |      |                     |             |             |            |
| Andesite/Basalt        | 3    | 9.0 (11.5)          | 22.2 (21.1) | 21.3 (11.8) | 9.9 (5.8)  |
| Andesite               | 3    | 2.0 (2.1)           | 10.0 (8.9)  | 17.9 (8.8)  | 4.1 (1.8)  |
| Basalt                 | 3    | 5.5 (2.3)           | 7.7 (13.4)  | 12.2 (10.6) | 7.2 (1.3)  |
| CCS/Chert              | 16   | 1.7 (1.7)           | 10.6 (10.6) | 10.8 (10.5) | 6.4 (4.7)  |
| Dark Rhyolite          | 64   | 3.9 (9.4)           | 11.4 (12.9) | 15.1 (11.9) | 6.4 (3.7)  |
| Glassy Rhyolite        | 14   | 2.2 (3.5)           | 13.4 (11.6) | 15.1 (11.8) | 6.0 (3.0)  |
| Light Rhyolite         | 121  | 3.1 (6.0)           | 11.5 (11.6) | 14.4 (12.4) | 6.4 (4.8)  |
| Red Rhyolite           | 3    | 5.8 (6.3)           | 20.6 (10.4) | 28.0 (11.3) | 8.7 (2.7)  |
| Quartz                 | 13   | 0.7 (0.8)           | 3.2 (6.1)   | 5.3 (7.5)   | 3.4 (2.2)  |
| Quartzite              | 8    | 1.2 (1.0)           | 10.1 (11.0) | 7.5 (7.1)   | 5.6 (2.1)  |
| Unknown                | 0    | -                   | -           | -           | -          |
| <i>Angular Shatter</i> |      |                     |             |             |            |
| Andesite/Basalt        | 14   | 11.9 (14.4)         | -           | -           | 14.2 (7.1) |
| Andesite               | 3    | 2.7 (1.1)           | -           | -           | 8.4 (3.5)  |
| Basalt                 | 15   | 9.4 (16.9)          | -           | -           | 10.1 (7.9) |
| CCS/Chert              | 35   | 2.0 (3.3)           | -           | -           | 6.5 (4.0)  |
| Dark Rhyolite          | 352  | 4.3 (6.5)           | -           | -           | 8.7 (5.9)  |
| Glassy Rhyolite        | 51   | 1.4 (2.1)           | -           | -           | 6.1 (4.0)  |
| Light Rhyolite         | 307  | 2.6 (4.4)           | -           | -           | 7.4 (5.5)  |
| Red Rhyolite           | 9    | 5.1 (4.6)           | -           | -           | 12.0 (6.8) |
| Quartz                 | 17   | 2.1 (3.2)           | -           | -           | 7.0 (5.4)  |
| Quartzite              | 38   | 1.9 (3.1)           | -           | -           | 6.9 (4.7)  |
| Unknown                | 0    | -                   | -           | -           | -          |

Note: Standard deviations are within italicized parentheses.

## **CHAPTER FOUR**

### **THEORETICAL APPLICATION**

The goal of this thesis is to understand the lithic technological organization of the inhabitants of site J69E. The last remaining three research questions outlined in Chapter Two are aimed at understanding the organization of chipped stone artifacts, and were assessed through detailed analyses of the assemblage. These analyses focus on toolstone selection, tool design, diversity, and economic use, and tool function, and the results of these are discussed below.

#### **4.1 Toolstone Selection**

The chipped stone assemblage of site J69E displays a high degree of variability in raw material. The following section discusses how this variability in raw material can reveal information about economic decisions regarding toolstone procurement, field processing, reduction techniques, and use. The questions are geared towards understanding how the site inhabitants selected lithic material, whether these materials were located close to the site, and how time and energy were invested into toolstone procurement and tool production. Costs associated with toolstone selection are addressed, in conjunction with how tool users may have moderated these costs.

The dominant material types used at site J69E for tool production are rhyolite, CCS/chert, and quartzite (Table 3.1), but questions remain as to how they were collected, whether they were processed in the field before being brought to the site, and whether the toolstone types were selected for specific tasks. The rhyolite recovered in artifact form from the site ranges in quality from excellent to very poor, yet all grades were used for tool production. Quartzite is generally a

better quality than the rhyolite and CCS/chert has the best chipping qualities of all the toolstone used at the site for tool production.

#### *4.1.1. Location and Reduction*

Rhyolite dominates both formal and informal flake tool categories (as shown in Chapter Three; Tables 4.1 and 4.2), suggesting that ample raw material was available for a range of tasks. In fact, this finding conforms to the expectation of previous lithic technological organization studies (Andrefsky 1994b, 2005a; Kuhn 1991), where areas with abundant, high quality toolstone were found to contain assemblages consisting of formal and informal tools. In areas with high abundance of low quality toolstone, assemblages are typified by a dominance of informal tool production and lesser quantities of formal tools made from exotic materials (Andrefsky 1994b:30, 2005a). The assemblage from site J69E consists of a 2:1 ratio of informal (n=125) to formal (n=60) rhyolite flake tools (Tables 4.1 and 4.2), which falls in between the aforementioned expectations of material abundance and quality. The abundance of varying qualities of rhyolite allowed for a dominance of informal tools with short use-lives, but formal tools were also fashioned out of better quality rhyolite. In other words, effort did not have to be expended on maintaining most lithic tools because plenty of toolstone was available, yet some formal tool designs were still required, most likely to accomplish specific tasks.

The inhabitants of site J69E were also using CCS/chert and quartzite for tool production, but in much lesser quantities than rhyolite. This could be due to their abundance, where only smaller amounts were available across the landscape, or the source locations may have been quite some distance from the site. However, as material source locations have not been geochemically identified, the following section instead uses proxies for core reduction to elucidate relative source proximity for rhyolite, CCS/chert, and quartzite.

**Table 4.1. Informal Flake Tool Edge Angle Frequency.**

| Edge Angle Stage  | Light Rhyolite | Dark Rhyolite | Red Rhyolite | Glassy Rhyolite | Basalt | Andesite | Andesite/Basalt | Quartz | Quartzite | CCS/Chert | Total | %     |
|-------------------|----------------|---------------|--------------|-----------------|--------|----------|-----------------|--------|-----------|-----------|-------|-------|
| 1                 | 7              | 2             | 0            | 0               | 1      | 0        | 1               | 0      | 0         | 0         | 11    | 7.69  |
| 2                 | 70             | 25            | 2            | 7               | 0      | 1        | 3               | 0      | 2         | 8         | 118   | 82.52 |
| 3                 | 9              | 1             | 1            | 1               | 0      | 0        | 0               | 2      | 0         | 0         | 14    | 9.79  |
| <b>Total</b>      | 86             | 28            | 3            | 8               | 1      | 1        | 4               | 2      | 2         | 8         | 143   | 100   |
| <b>Relative %</b> | 60.14          | 19.58         | 2.10         | 5.59            | 0.70   | 0.70     | 2.80            | 1.40   | 1.40      | 5.59      |       |       |

**Table 4.2. Formal Flake Tool Functional Category Frequency.**

| Functional Category | Light Rhyolite | Dark Rhyolite | Red Rhyolite | Glassy Rhyolite | Andesite/Basalt | Quartz | CCS/Chert | Total | %     |
|---------------------|----------------|---------------|--------------|-----------------|-----------------|--------|-----------|-------|-------|
| Scraper             | 30             | 12            | 2            | 7               | 2               | 2      | 1         | 56    | 82.35 |
| Drill               | 2              | 1             | 0            | 0               | 0               | 0      | 0         | 3     | 4.41  |
| Spokeshave          | 2              | 1             | 0            | 1               | 1               | 0      | 0         | 5     | 7.35  |
| Uniface             | 1              | 0             | 0            | 1               | 0               | 0      | 2         | 4     | 5.88  |
| <b>Total</b>        | 35             | 14            | 2            | 9               | 3               | 2      | 3         | 68    | 100   |
| <b>Relative %</b>   | 51.47          | 20.59         | 2.94         | 13.24           | 4.41            | 2.94   | 4.41      |       |       |

Central place foraging theory enables an understanding of raw material procurement strategies based on the economic decisions (Beck et al. 2002). The selection of raw material packages is predicated upon the costs and benefits of transporting the packages and the time spent processing the materials in the field before they are brought back to the residential site. Less processed raw material packages require more energy to transport than more processed packages, and the decision to process in the field is largely a factor of distance. Longer travel distances may influence the decision to reduce transport packages farther than shorter distances. However, the amount of time spent processing raw material packages in the field reduces the amount of time that can be spent pursuing other activities.

The following tests on proximal flake cortex, flake type, flake size, and debitage reduction trajectory are designed to answer whether tool users at site J69E processed material packages in the field at quarry locations or brought rough raw materials back to J69E for processing. These debitage characteristics can in turn illuminate which toolstone types might have been located closest to the site. Field processing, as mentioned above, serves to reduce transport costs, where transport distance is positively correlated with the amount of reduction that takes place before leaving the quarry. If transporting toolstone was a cost to the tool users of site J69E, they probably would have practiced field processing. If so, the debitage at site J69E should be represented in more reduced forms (rather than early stage reduction forms). Further, if debitage from different toolstone types are found to exhibit different stages of reduction, it may support that there was differential access to raw material sources (e.g., distance to source, smaller packages, or different levels of abundance). The following analyses combine CCS/chert and quartzite to increase the sample size, and rhyolite includes all the qualities of rhyolite (e.g., red, dark, light, and glassy).



The amount of dorsal cortex on flakes can provide rough estimates to the degree of reduction that has occurred, provided that cortex cover occurs on the original objective pieces (Andrefsky 2005a). Tool production and core reduction are subtractive processes, during which the initial flakes removed from the core would contain more cortex than those removed later. Furthermore, cortex is generally considered to be an unusable portion of toolstone. The cortical cover of raw material packages is often removed prior to transportation to reduce weight (Kooyman 2000; Nash 1996; Whittaker 1994). However, cortex is not always completely removed during initial reduction steps, which means that later reduction steps can also contain cortex (Andrefsky 2005b). Also, not all raw material packages contain cortical cover, and different stone types and environments can cause great variation in exterior weathering. With both these caveats in mind, dorsal cortex should be viewed only as a relative measure for reduction sequences.

The removal of cortex from cores should have occurred at the quarry site if reducing transport costs was important to the inhabitants of site J69E. Proximal flakes should exhibit a lower frequency of cortex if field processing was occurring. Table 4.3 shows the frequency of cortex for rhyolite and CCS/chert and quartzite toolstone proximal flakes. The non-igneous flakes show slightly lower frequencies than the rhyolite flakes in all categories of cortex cover; however, the distribution is not significant ( $\chi^2 = 4.9$ , d.f. = 3,  $p = 0.1793$ , Cramer's V = 0.04).

**Table 4.3. Proximal Flake Cortex Frequency.**

| Material          | Dorsal Cortex                           |           |           |          | Total |
|-------------------|---|-----------|-----------|----------|-------|
|                   | 0%                                      | 0-50%     | 50-99%    | 100%     |       |
| Rhyolite          | 2973 (87.0)                             | 236 (6.9) | 154 (4.5) | 53 (1.6) | 3416  |
| CCS/Chert/Q       | 283 (91.0)                              | 12 (3.9)  | 12 (3.9)  | 4 (1.3)  | 311   |
| <b>Total</b>      | 3256                                    | 248       | 166       | 57       | 3727  |
| <b>Chi-square</b> | $\chi^2 = 4.9$ , d.f. = 3, $p = 0.1793$ |           |           |          |       |

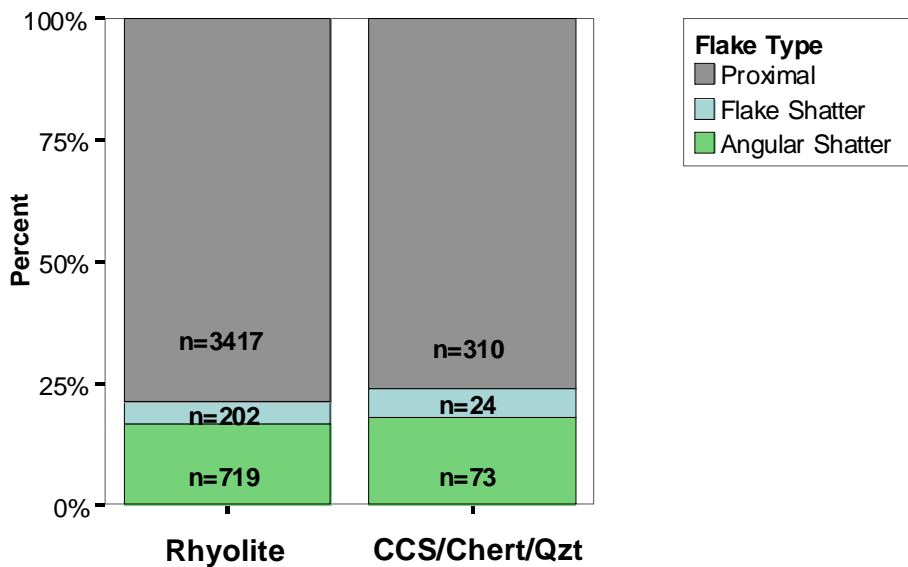
Note: Relative proportions calculated within material type noted in italicized parentheses.

This finding suggests the possibility of several things. Perhaps field processing was not a priority due to the amount of time it may have taken to remove cortical cover in the field. In turn, time may have been allocated to the pursuit of other activities instead. Alternatively, very minimal cortex may have been present on most of the toolstone, which may have negated further cortex trimming in the field. Stone tool users may have chosen to bring less reduced material packages back to the site so that more toolstone was available for use at site J69E. Given that the CCS/chert and quartzite exhibit patterns of cortical cover similar to rhyolite, it may be possible that all toolstone is available in a similar proximity to the site. If these materials were located near the site, the transport costs would be low.

Given that the distribution of cortex was not significant between toolstone types, other debitage attributes related to reduction stages were assessed to reveal differential field processing decisions, including angular shatter and flake size grades. Angular shatter is typical during early stages of reduction (Kooyman 2000). If lithic material were processed in the field, the ratio of angular shatter to the rest of the debitage population should be low. Also, if one material type has a significantly greater ratio of angular shatter, it may suggest that the toolstone type with more angular shatter was located closer to the site.

Figure 4.1 displays the proportion of flake types by lithic material. The proportion of angular shatter to the rest of the debitage populations for CCS/chert/quartzite (18%) is very similar to the rhyolite toolstone distribution (17%). In fact, the distribution of flake type by material is not significant ( $\chi^2 = 1.936$ , d.f. = 2,  $p = 0.3798$ , Cramer's  $V = 0.02$ ). This finding suggests two things. First, distance to material sources likely did not influence the decision to process raw material packages in the field, as angular shatter is well represented in both toolstone categories, indicating that initial reduction likely occurred at the site. Second, angular shatter,

used here to represent initial stages of lithic reduction, is represented in equal proportions for both material categories, which suggests that the different toolstones were treated in a similar manner.

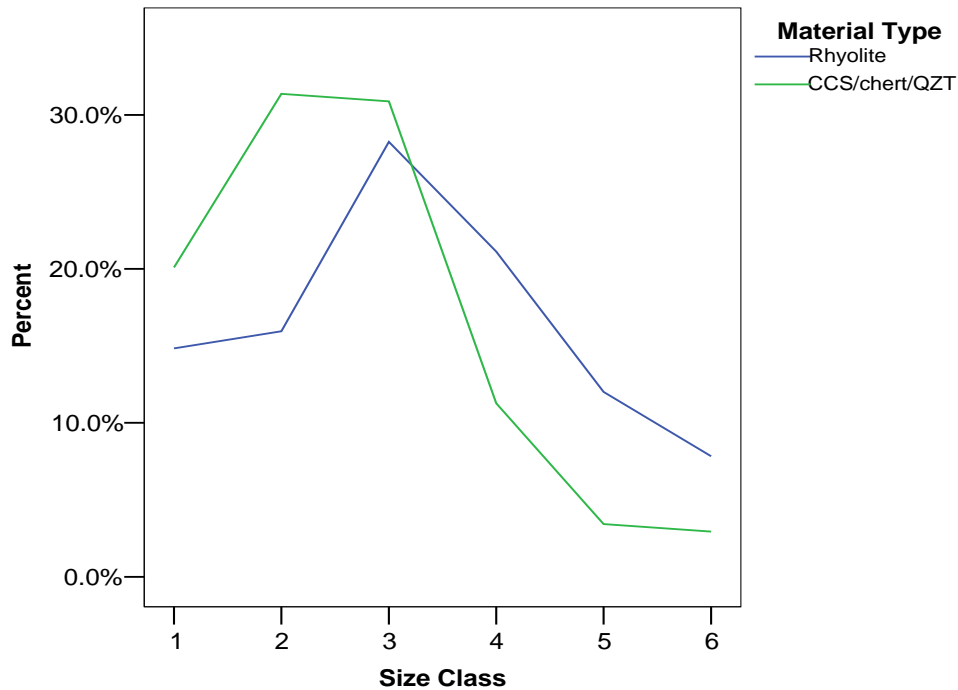


**Figure 4.1. Bar chart displaying percentages of flake types for rhyolite, CCS/chert/quartzite.**

While the proportion of angular shatter further supports that field processing likely did not exist, complete flake sizes between raw materials should expound reasons why. Debitage size is usually associated with reduction stages, where larger flakes are removed during early stages of reduction while smaller flakes are removed towards the end of the reduction process. Importantly, size grades are only useful as a relative proxy for reduction stages, as many factors can affect debitage size throughout lithic reduction (e.g., blade technology, core size, etc.). One of the most limiting factors of debitage size is the size and shape of original raw material packages (Andrefsky 2005a). For example, a small cobble of quartzite with a maximum linear

dimension of 5 cm would only produce debitage no larger than 5 cm, while a large block of rhyolite with a maximum linear dimension of 20 cm will produce much larger flakes.

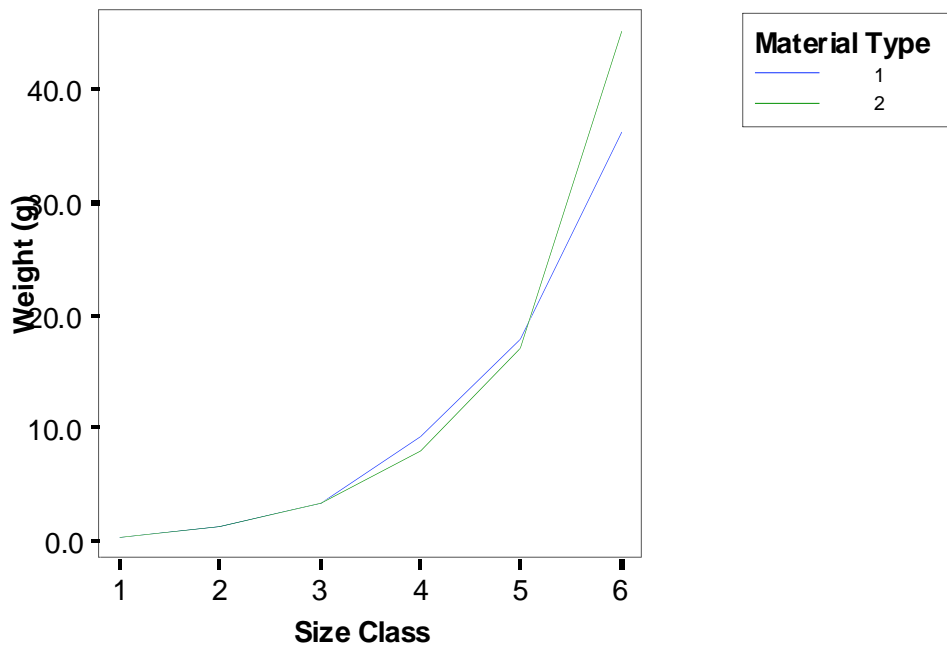
The complete debitage populations for the material types were aggregated into size grades based on maximum linear dimension. Size class “1” equals less than 10 mm, “2” equals 10-20 mm, “3” equals 20-30 mm, “4” equals 30-40 mm, “5” equals 40-50 mm, and “6” equals greater than 50 mm. If raw material field processing was occurring, the proportion of larger flakes (classes 5 and 6) should be smaller in respect to the proportion of smaller flakes. Figure 4.2 illustrates the proportion of debitage size grades between toolstone types. Size classes 5 and 6 for both material categories occur in lower frequencies than smaller size classes. This suggests that either field processing did occur to some extent for both material categories, or that raw material packages were not very large to begin with. Given that CCS/chert and quartzite have lower relative frequencies of the largest size classes than rhyolite, more field processing might have occurred for the non-igneous material. Conversely, CCS/chert and quartzite cores may have been smaller than igneous cores when they were first procured, which would result in smaller flakes (discussed below). The greater percentage of small size classes (1 and 2) for CCS/chert and quartzite suggests that a higher percentage of these materials were produced into tools, as later stage reduction flakes may represent tool resharpening, which may relate to the need to extend the use-lives of the better quality toolstone.



**Figure 4.2. Line graph of complete flake size grade percentages for rhyolite and CCS/chert/quartzite.**

Complete flake size grades can also inform about reduction trajectories. Reduction trajectories for toolstone types were assessed by plotting size grades against weight (Figure 4.3). Flakes that are larger in both weight and maximum linear dimension are typically removed during the early stages of lithic reduction (Kooyman 2000). If field processing occurred for CCS/chert and quartzite as the previous analysis of size grade percentages suggested, then CCS/chert and quartzite should have a shorter reduction trajectory exhibited at site J69E than the reduction trajectory for rhyolite. However, Figure 4.3 shows that early reduction classes for CCS/chert and quartzite materials consists of heavier flakes than the rhyolite reduction trajectory. This finding suggests that field processing did not occur more often for CCS/chert

and quartzite than rhyolite. More so, the reduction trajectories are very similar between both material categories, indicating that all toolstone types were treated in a similar fashion.



**Figure 4.3. Line graph of complete flake reduction trajectory for rhyolite (type 1) and CCS/chert/quartzite (type 2).**

Based on analyses of cortex, flake types, size grades, and reduction trajectories, the debitage population does not support the occurrence of field processing. It seems that the major toolstones used for tool production were available close enough to the site, eliminating raw material transport costs. Alternatively, transport costs may still have been low even if materials were carried from the opposite side of the island, as Espiritu Santo Island is only approximately 20 km N/S by 5 km E/W (Carreño and Helenes 2002). It was also determined that rhyolite, CCS/chert, and quartzite packages were reduced in a similar manner, which supports similar contexts for their availability across the landscape.

However, the debitage data may be skewed given that cortex amount, flake type assemblage, flake sizes, and reduction trajectories are all subject to several factors. Raw material size, shape, and quality can all affect the types of tools that are made and the debitage that results from their manufacture (Amick and Mauldin 1997; Andrefsky 1994a; Bradbury and Franklin 2000). Given the quality and abundance of rhyolite tools and debitage at site J69E, and its probable proximity to the site, the procurement of other toolstone, requires further investigation. Analyses of tool populations should expound why CCS/chert and quartzite toolstone was selected, and if material types were selected to serve different task requirements at site J69E.

#### *4.1.2. Tool Design, Economy, and Diversity*

Given that rhyolite is suitable for the manufacture of formal tools and dominates the tool assemblage, the presence of other toolstone begs the question, why bother using other material? As there were likely no added procurement costs of CCS/chert and quartzite, so their inclusion as material for tool production may have been due to their microcrystalline structure and superior quality. I propose that CCS/chert and quartzite provided a better solution than rhyolite for certain tasks. However, these materials occur in very small quantities at site J69E, which may indicate that they were only available in limited quantities. If CCS/chert and quartzite were available in much lower abundance than rhyolite, I expect the non-igneous material was worked in an “economizing” manner. Lithic technological organizations that use an economizing approach are typically oriented towards “extending the use of tools and cores rather than throwing them away and making new ones” (Kuhn 1991:77). Lower abundance quality toolstone, such as CCS/chert and quartzite, should show evidence of extended use rather than short use if tool users at the site were approaching technology economically. The following

discussion tests this hypothesis through analyses of rhyolite (abundant) and CCS/chert and quartzite (non-abundant) biface distribution and flake tool populations in terms of frequency, size, edge damage patterns, and multifunctionality.

First, if there is a special need for CCS/chert and quartzite to be used at site J69E, I would expect the distribution of tool types to be significantly different between the two categories of toolstone. In other words, if effort is being put into the procurement of a toolstone that is available in limited quantity, it should show evidence of being used differently than toolstone that is easier to obtain. However, Table 4.4 shows the contrary. The distribution of formal and informal flake tools by material type is not significant ( $p = 0.759$ , Yule's  $Q = -0.23$ ), nor is the distribution of finished and unfinished bifaces significant ( $p = 1.0$ , Yule's  $Q = 0.25$ ). These results suggest that toolstone was treated in a similar manner regardless of availability.

**Table 4.4. Distribution of Tool Categories.**

| Material              | Flake Tools |          | Bifaces   |            |
|-----------------------|-------------|----------|-----------|------------|
|                       | Formal      | Informal | Finished  | Unfinished |
| CCS/chert/quartzite   | 3           | 10       | 2         | 1          |
| Rhyolite              | 60          | 125      | 12        | 10         |
| <b>Total</b>          | 63          | 135      | 14        | 11         |
| <b>Fisher's Exact</b> | $p = 0.759$ |          | $p = 1.0$ |            |

While the structure of the general tool population does not differ between raw material types, the abundance of toolstone may have influenced the extent of use on flake tools. If so, I would expect that CCS/chert and quartzite flake tools to have use wear on multiple tool edges than rhyolite flake tools, which seem to be in much greater abundance. Again, the added cost of procuring less available toolstone should be alleviated in other ways, such as extending the use lives of flake tools.



Tables 4.5 and 4.6 illustrate the frequency of worked edges and edge modification. A higher percentage of CCS/chert and quartzite flake tools were used on only one edge (61.5%) than rhyolite flake tools (53.3%), and a greater percentage of rhyolite flake tools (46.8%) were used on two or more edges than the non-igneous flake tools (38.5%) (Table 4.5). These data contradict the expectations of economical tool use of lower abundant materials. Furthermore, flake tool edge modification classes are similar between material types as well (Table 4.6). There are nearly equal proportions of rhyolite (70.7%) and CCS/chert and quartzite (69.3%) flake tools that were modified unimarginally on a single surface (Table 4.6). Also, similar proportions of rhyolite (8.2%) and CCS/chert and quartzite (7.7%) flake tools were used unimarginally on alternating faces. Similar to the number of worked edges, these data do not conform to expectations of economical decisions regarding the use of lower abundant toolstone.

A slightly higher proportion of CCS/chert and quartzite flake tools (15.4%) were used unimarginally and bimarginally than rhyolite flake tools (8.7%), which suggests that flake tools made on the non-igneous toolstone may have been used more extensively than rhyolite flake tools. However, the overall patterns between toolstone types are similar, suggesting comparable use regardless of abundance.

**Table 4.5. Frequency of Flake Tool Worked Edges.**

| <b>Material</b>     | <b>Number of Worked Edges</b> |                   |                    |                  | <b>Total</b> |
|---------------------|-------------------------------|-------------------|--------------------|------------------|--------------|
|                     | <b>1</b>                      | <b>2</b>          | <b>3</b>           | <b>4</b>         |              |
| Rhyolite            | 98 ( <i>53.3</i> )            | 55 ( <i>30</i> )  | 28 ( <i>15.2</i> ) | 3 ( <i>1.6</i> ) | 184          |
| CCS/chert/quartzite | 8 ( <i>61.5</i> )             | 3 ( <i>23.1</i> ) | 2 ( <i>15.4</i> )  | 0                | 13           |
| <b>Total</b>        | 106                           | 58                | 30                 | 3                | 197          |

Note: Relative proportions calculated within material type noted in italicized parentheses.

**Table 4.6. Frequency of Flake Tool Edge Modification.**

| <b>Material</b>     | <b>Modification Class</b> |                    |                   |                    |                   | <b>Total</b> |
|---------------------|---------------------------|--------------------|-------------------|--------------------|-------------------|--------------|
|                     | <b>1</b>                  | <b>2</b>           | <b>3</b>          | <b>4</b>           | <b>5</b>          |              |
| Rhyolite            | 96 ( <i>52.2</i> )        | 34 ( <i>18.5</i> ) | 15 ( <i>8.2</i> ) | 23 ( <i>12.5</i> ) | 16 ( <i>8.7</i> ) | 184          |
| CCS/chert/quartzite | 6 ( <i>46.2</i> )         | 3 ( <i>23.1</i> )  | 1 ( <i>7.7</i> )  | 1 ( <i>7.7</i> )   | 2 ( <i>15.4</i> ) | 13           |
| <b>Total</b>        | 102                       | 37                 | 16                | 24                 | 18                | 197          |

Note: Relative proportions calculated within material type noted in italicized parentheses. Modification class: (1) unimarginal on dorsal surface; (2) unimarginal on ventral surface; (3) unimarginal on alternating faces; (4) bimarginal; (5) unimarginal and bimarginal.

This thesis thus far has tested the assemblage to determine if one or all tool production material was located close to the site, if these lithic materials were reduced in a similar manner, and if toolstone abundance (or lack thereof) influenced the way tools were designed and used. It was found that rhyolite, CCS/chert and quartzite are most likely all located near the site, underwent very little, if any, field processing, and were treated similarly in regards to reduction. Economical tool use was found to not conform to ideas about limited toolstone abundance and availability. CCS/chert and quartzite, which are represented at the site in much lower frequencies than rhyolite and presumably available in much lower quantities, were not used in an economizing manner (Jeske 1989, 1992; Kuhn 1991; Sievert and Wise 2001). Previous studies (Jeske 1989, 1992; Kuhn 1991) have suggested that people will act to maximize the return for a given investment of time and energy in relation to stone tools (Jeske 1992:468). In essence, if the cost of obtaining raw materials is greater than the benefit of the materials themselves, the technology will adapt to such expenses. The expense of obtaining non-abundant materials (if difficult to locate) could be mediated through using economizing strategies, such as use-life extension (Jeske 1989: 34). CCS/chert and quartzite should show more evidence of use, in both extent and duration, than rhyolite if indeed the procurement of less abundant toolstone is difficult.

Regardless of toolstone abundance, CCS/chert and quartzite were actively sought alongside rhyolite for tool production. Others have shown that toolstones are procured for use in specific tasks or to meet certain functional requirements (Andrefsky 1994b, 2005a; Daniel 2001; Ingbar 1994; Jeske 1989; Kuhn 1991; Wenzel and Shelly 2001). For example, raw materials with a glassy texture are better suited for fine tasks (i.e.: cutting or slicing) while aphanitic textures are best for coarser work, such as chopping. Given that CCS/chert and quartzite have a microcrystalline texture and rhyolite ranges in texture from aphanitic to porphyritic-aphanitic, I would expect that these toolstones were used for different tasks. An analysis of tool diversity should expound any differences between these two types of toolstone based on texture.

Analyses of tool diversity are typically derived from the assemblage level and employ two aspects of diversity, including richness and evenness (Ames 1988; Andrefsky 2005a; Chatters 1987; Sievert and Wise 2001). Richness is measured by the number of tool types represented while evenness is calculated as the frequency of each type within the population (Ames 1988; Chatters 1987). Rhyolite should be richer than CCS/chert and quartzite as their range in toolstone quality is conducive to completing many different tasks. CCS/chert and quartzite should then be more even than rhyolite because they may be used in a more restricted or specialized set of tasks (given their limited range in texture).

To measure diversity, tools types include projectile points, other bifaces, unidirectional cores, multidirectional cores, unifaces, scrapers, drills, spokeshaves, unimarginal modified informal flake tools, bimarginal modified informal flake tools, and unimarginal and bimarginal modified informal flake tools (Table 4.7). Rhyolite consists of 12 different tool types, while CCS/chert and quartzite only have eight different tool types (Table 4.7). Rhyolite follows the expectation that it is richer than the non-igneous materials, which could be a factor of sample

size. Typically, the larger an assemblage is, the greater variety it should contain (Rhode 1988). On the other hand, the rhyolite qualities probably sufficiently met functional requirements at site J69E. However, an upper limit was placed on the richness of either population because the artifact classes were collapsed to just 12 types. CCS/chert and quartzite is less rich, which could be either a result of abundance or not meeting the requirements for certain tasks. CCS/chert and quartzite only occur in very limited frequencies (n=22), which may explain why only some classes are represented. Alternatively, certain tasks, such as sharpening, shaving, and whittling may be best accomplished by less brittle material, such as rhyolite. For example, no spokeshaves were made out of non-igneous materials, while four were made from rhyolite toolstone (Table 4.7). The type of material being worked can also affect the selection of toolstone for certain tasks. For instance, drills can be used to perforate hard or soft organic materials, which would alter the type of toolstone being fashioned into drills.

**Table 4.7. Tool Distribution.**

| Material      | Bifaces      |       | Cores         |          | Formal Flake Tools |         |         |       | Informal Flake Tools |         |        | Total |                |
|---------------|--------------|-------|---------------|----------|--------------------|---------|---------|-------|----------------------|---------|--------|-------|----------------|
|               | Proj. Points | Knife | Other bifaces | Uni Core | Multi Core         | Uniface | Scraper | Drill | Spokeshave           | Unimarg | Bimarg |       | Uni and Bimarg |
| Rhyolite      | 10           | 2     | 10            | 36       | 147                | 2       | 51      | 3     | 4                    | 93      | 19     | 13    | 390            |
| CCS/chert/QZT | 2            | 0     | 1             | 1        | 5                  | 2       | 1       | 0     | 0                    | 8       | 0      | 2     | 22             |
| <b>Total</b>  | 12           | 2     | 11            | 37       | 152                | 4       | 52      | 3     | 4                    | 101     | 19     | 15    | 412            |

Evenness, as mentioned above, is the number of items in each tool category for each population, which is measured with the evenness index (Ames 1988; Andrefsky 2005a; Chatters 1987). The evenness index further provides a value of the spread of those items for the whole population that ranges from 0.0 to 1.0 (Ames 1988; Andrefsky 2005a; Chatters 1987). The value of 0.0 means the specimens in the population are only represented by one type (category), while the value of 1.0 means the population is maximally even (types are equally represented) (Ames 1988; Andrefsky 2005a; Chatters 1987). The evenness index is calculated as shown in Figure 4.4.

$$E = \frac{-\sum \left[ \left( \frac{n_i}{n} \right) \log \left( \frac{n_i}{n} \right) \right]}{\log_s}$$

**Figure 4.4. Evenness index equation (from Pielou 1966 in Ames 1988; Andrefsky 2005a; Chatters 1987) where:**

**$n_i$  = the number of artifacts for each type ( $n_i, n_{ii}, n_{iii},$  etc.)**

**$n$  = the number of artifacts for all types (within the population)**

**$s$  = the total number of artifact types (categories)**

**log = base-10 logarithms (Drennan 1996; Shennan 1997)**

I suggested above that CCS/chert and quartzite were procured to complete specific functions that rhyolite could not complete. As such, they should be more evenly represented than the igneous toolstone considering they were used for more specialized tasks. Conversely, rhyolite, due to its range of toolstone quality, should have been used for a wide array of functions.

This expectation holds true. CCS/chert and quartzite was found to have an evenness index of 0.853, while rhyolite has an index value of 0.716. The non-igneous toolstone was more equally represented in its eight artifact types, which suggests these raw materials were being sought for different tasks than rhyolite. In turn, the rhyolite that was available in qualities that ranged from excellent to poor, was duly suited for all tasks, but as shown in this evaluation, some more so than others. This difference is likely due to the types of toolstone materials, and not abundance. The production of tools was most likely the result of the tasks that tools were used for, which is independent of toolstone distribution (see Kuhn 1991:85).

#### **4.2 Site Use and Tool Function**

The range of tool types represented in the tool population may be the result of tool function and the raw material types used for certain functions. While previous research has shown that tool form does not always equate to function (Andrefsky 1997; 2005a; Kooyman 2000; Odell 1981b; Young and Bamforth 1990), generalized uses can be extrapolated from different tool forms. It must be kept in mind, however, that tool forms can change throughout the use-lives of tools via use, breakage, and modification. For the purpose of this thesis, functional categories are assigned to specific tool forms, but are understood that each tool may have been used to complete a variety of tasks.

There are 84 formal tools present in the chipped stone assemblage, including 16 finished bifaces (Table 3.3), four unifaces, 56 scrapers, three drills, and five spokeshaves (Table 4.2). Nine of the bifaces are hafted, serving as either armaments or knives. Unhafted bifaces may have served as cutting or chopping implements. Unifaces served several functions, including cutting and scraping. Scrapers are typically used for scraping activities, particularly animal hides, but also on other materials, such as wood, bone, and antler (Andrefsky 1997). Drills are

used to perforate materials, and spokeshaves are used for sharpening, shaping, and whittling materials (Andrefsky 1997).

A total of 143 informal flake tools were recorded (Table 4.1). Informal flake tools were classified by edge angle stages, where stage “1” consists of angles that are less than 30°, stage “2” are angles ranging from 30° to 60°, and stage “3” are angles that are greater than 60° (Table 4.1). Based on use wear studies (Andrefsky 2005; Keeley 1980; Kooyman 2000; Odell 1981a), stage 1 flakes would be best suited for cutting soft materials, stage 2 flakes are best suited for cutting and sawing, and stage 3 flakes are more effective for scraping and chopping. The edge angle data suggest that the majority of informal flakes were used for cutting and sawing activities at site J69E (Table 4.1).

If rhyolite and CCS/chert and quartzite flake tools were used for different tasks, I would expect that there would be significant variability associated with functional characteristics of flake tools. One such characteristic of flake tools is their size. Simply put, large and small flake tools are effective for different kinds of tasks. I looked at size differences measured by weight, maximum length, width, and thickness on three types of flakes tools, including retouched and retouched/modified, utilized, and utilized/retouched. Retouched flakes are those that have been intentionally modified and shaped prior to use, utilized flakes were not intentionally modified before use, and modified flakes are those where the cause of edge damage is not determinable as either retouched or utilized (see Chapter Three). However, some specimens in the flake tool population exhibit a combination of these flake tool categories. To accommodate this variability, I have grouped flake tools that are modified and retouched with the flakes that are solely retouched. The flake tools that are grouped as utilized/retouched flakes are essentially those that were retouched but also show evidence of use.



Retouched flake tools should be significantly different in size if they were selected for different tasks. As mentioned above, different flake sizes are effective for different tasks. Retouching a flake tool primarily serves to maintain the working edge and/or recycle the tool, and in return, indicates which artifacts received greater attention (Odell 2003:64). Retouched flake tools show significant differences in several areas (Tables 4.8 and 4.9). First, retouched and retouched/modified flake tools differ significantly in weight ( $t = 2.025$ , d.f. = 69,  $p = 0.047$ ), which may imply these flakes were retouched for different work load intensities. In other words, a heavier flake of rhyolite may be better suited for heavier duty tasks than a much lighter chert flake. Weight largely appears to be a factor of flake length, which is also significantly different between both raw material types ( $t = 2.592$ , d.f. = 69,  $p = 0.012$ ). Retouched rhyolite flakes are much longer and heavier than CCS/chert and quartzite flakes, which could again impact the types of activities each material was selected and prepared for.

Retouched flakes that show evidence of use (Table 4.9) are significantly different in thickness between material types ( $t = 2.141$ , d.f. = 30,  $p = 0.04$ ), but not in weight and length as retouched flakes that don't show evidence of use. This largely may be due to the disparity of sample sizes between material types, but it also may be that retouch has obscured use-wear on CCC/chert and quartzite flakes as well.

**Table 4.8. Retouched and Retouched/Modified Flake Tool Size Estimates and *t*-test Results.**

| <b>Material</b>             | <b>N</b>  | <b>Weight<br/>(g)</b>     | <b>Length<br/>(mm)</b>    | <b>Width<br/>(mm)</b>     | <b>Thickness<br/>(mm)</b> |
|-----------------------------|-----------|---------------------------|---------------------------|---------------------------|---------------------------|
| Rhyolite                    | 66        | 35.1 ( <i>30</i> )        | 45.6 ( <i>14.3</i> )      | 39.5 ( <i>15.9</i> )      | 18.1 ( <i>7.3</i> )       |
| CCS/Chert/Quartzite         | 5         | 7.7 ( <i>6.2</i> )        | 28.7 ( <i>10.9</i> )      | 26 ( <i>13.6</i> )        | 12.3 ( <i>6.3</i> )       |
| <b><i>t</i>-test result</b> | d.f. = 69 | $t = 2.025$<br>$p = .047$ | $t = 2.592$<br>$p = .012$ | $t = 1.813$<br>$p = .074$ | $t = 1.697$<br>$p = .094$ |

Note: Standard deviations are within italicized parentheses.

**Table 4.9. Retouched/Utilized Flake Tools Size estimates and *t*-test Results.**

| <b>Material</b>             | <b>N</b>  | <b>Weight<br/>(g)</b>        | <b>Length<br/>(mm)</b>       | <b>Width<br/>(mm)</b>        | <b>Thickness<br/>(mm)</b>    |
|-----------------------------|-----------|------------------------------|------------------------------|------------------------------|------------------------------|
| Rhyolite                    | 30        | 37.3 (25.0)                  | 44.9 (11.6)                  | 43.9 (11.8)                  | 18.1 (4.8)                   |
| CCS/Chert/Quartzite         | 2         | 14.2 (10.8)                  | 35.8 (21.5)                  | 32.2 (6.2)                   | 10.6 (2.5)                   |
| <b><i>t</i>-test result</b> | d.f. = 30 | <i>t</i> = 1.285<br>p = .208 | <i>t</i> = 1.023<br>p = .315 | <i>t</i> = 1.367<br>p = .182 | <i>t</i> = 2.141<br>p = .040 |

Note: Standard deviations are within italicized parentheses.

Utilized flakes are modified through actual use, as opposed to the intentional modification of retouched flake tools. If raw materials were used for different tasks, there should be a significant size difference between rhyolite, CCS/chert and quartzite used flakes. Utilized flake tools do show significant differences between material types in both weight ( $t = 2.246$ , d.f. = 73,  $p = 0.028$ ) and length ( $t = 3.191$ , d.f. = 73,  $p = 0.002$ ) (Table 4.10). These data support that flakes of different sizes from different material types were selected for use.

**Table 4.10. Utilized Flake Tools Size Estimates and *t*-test Results.**

| <b>Material</b>             | <b>n</b>  | <b>Weight<br/>(g)</b>        | <b>Length<br/>(mm)</b>       | <b>Width<br/>(mm)</b>        | <b>Thickness<br/>(mm)</b>    |
|-----------------------------|-----------|------------------------------|------------------------------|------------------------------|------------------------------|
| Rhyolite                    | 69        | 23.0 (15.1)                  | 44.9 (15.7)                  | 39.5 (13.7)                  | 14.4 (7.9)                   |
| CCS/Chert/Quartzite         | 6         | 8.8 (8.7)                    | 24.0 (10.1)                  | 30.3 (9.5)                   | 10.1 (4.6)                   |
| <b><i>t</i>-test result</b> | d.f. = 73 | <i>t</i> = 2.246<br>p = .028 | <i>t</i> = 3.191<br>p = .002 | <i>t</i> = 1.610<br>p = .112 | <i>t</i> = 1.327<br>p = .189 |

Note: Standard deviations are within italicized parentheses.

However, a quick look at the proportion of retouched and utilized flakes between material types shows that the distribution of flake tools is not significant between populations ( $\chi^2 = 0.093$ , d.f. = 1,  $p = 0.38$ ,  $V = 0.02$ ) (Table 4.11). This finding suggests that perhaps selection of flake tools was not predicated upon material types, but rather the availability of toolstone. Rhyolite is

certainly the most abundant toolstone at site J69E, which probably accounts for its popularity in lithic tools.

**Table 4.11. Informal Flake Tool Frequency.**

| <b>Material</b>     | <b>Retouched</b> | <b>Utilized</b> | <b>Total</b> |
|---------------------|------------------|-----------------|--------------|
| Rhyolite            | 96               | 69              | 165          |
| CCS/chert/Quartzite | 7                | 6               | 13           |
| <b>Total</b>        | <b>103</b>       | <b>75</b>       | <b>178</b>   |

Note: retouched/utilized flakes combined with other retouched flakes.

What then could explain the differences observed in flake tool size? I suggest that raw material package sizes vary between material types, and similar to the debitage population, upper size limits of flake tools are set by the dimensions of cores. CCS/chert cores have an average size of 985.5, while rhyolite cores have an average size of 3516.7 (Table 4.12), which are significantly different ( $t = 2.021$ , d.f. = 187,  $p = .045$ ).

**Table 4.12. CCS/Chert and Rhyolite Core Size Means.**

| <b>Material</b> | <b>Mean Weight<br/>(g)</b> | <b>Mean Length<br/>(mm)</b> | <b>Mean Size<br/>(weight x max linear dimension)</b> |
|-----------------|----------------------------|-----------------------------|--|
| CCS/chert       | 24.70                      | 38.10                       | 985.5  |
| Rhyolite        | 63.00                      | 50.44                       | 3516.7   |

CCS/chert occurs in smaller packages than rhyolite, which no doubt affects the size of flake tools. However, it is likely that a functional difference still existed between material types and the types of tasks that each was able to complete. The types and patterns of use-wear located along the edge margins of the utilized flake tools should reveal whether rhyolite, CCS/chert and quartzite were used for different functions. Chapter Two explained the types of edge damage

characteristics that were recorded, but briefly, the type of edge damage and distribution of microchip removals were recorded for all utilized flakes using a 10x hand lens. Types of edge damage recorded included feathered and stepped microchip removals, half moon removals, and edge smoothing. The distribution of microchips removed from the flake edges were recorded as scattered, continuous, overlapping, and superposed (from Richards 1988).

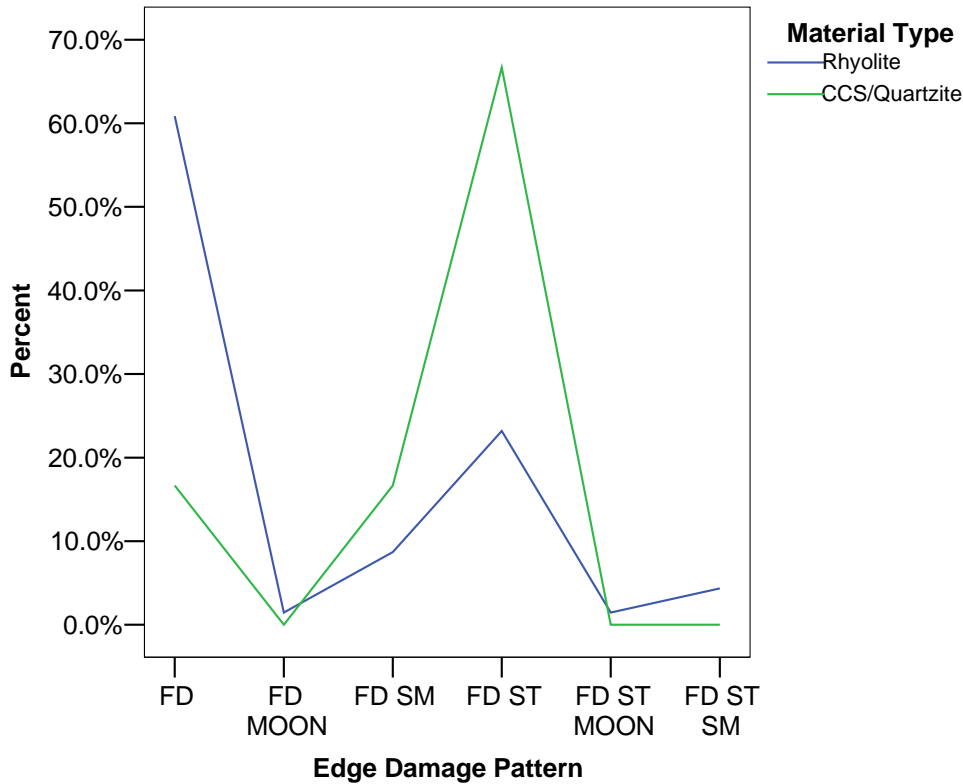
Essentially, edge damage patterns should differ between utilized flake tools made on the different types of toolstone. I would expect that the microcrystalline texture of CCS/chert and quartzite was more conducive to finer tasks, such as cutting and slicing, and the range of edge damage should be constrained to certain types. Conversely, due to the range of rhyolite qualities, a wide range in edge damage patterns should be present for the rhyolite flake tool population. Only utilized flakes were used for the following analyses in efforts to minimize edge damage that was not caused by use (e.g., retouch). While a suite of literature exists regarding identifying the origins of edge damage (see Amick and Mauldin 1997; Andrefsky 2005a; Ferris and Andrefsky 2007; Keeley 1980; Kooyman 2000; Odell 1981a; Richards 1988), the purpose here is to show different patterns of use-wear and not to assume specific tasks. Additionally, the types of materials worked, such as hide, flesh, bone, woody plants, soft plants, and the intensity of the task, would alter the patterns of edge damage on utilized flakes. Extensive experimental studies must be undertaken to fully determine the origins of edge damage of flake tools, which is beyond the scope of this thesis.

Figure 4.5 illustrates the proportion of edge damage patterns for rhyolite and CCS/chert/quartzite. Quartzite was combined with CCS/chert due to their similar microcrystalline texture and small sample sizes. The data are plotted by occurrence of edge damage patterns, where only feathered microchip removals occurred as an isolated damage

pattern. The remaining three edge damage pattern types only occur with other types. Clearly, rhyolite and the microcrystalline textured toolstones were used for different tasks. Flake tools made on rhyolite exhibit a higher percentage of feathered (FD) microchip removals than any other pattern of edge damage (Figure 4.5). Rhyolite further exhibits damage in feathered and half-moon (FD MOON), feathered and smoothed (FD SM), feathered and stepped (FD ST), and feathered, stepped and smoothed (FD ST SM). This wide range of damage patterns suggests that rhyolite flake tools were used for a variety of functions. Microcrystalline textured flake tools exhibit a majority of co-occurring feathered and stepped (FD ST) removals, with feathered and smoothed (FD SM) and feathered (FD) making up the next largest edge damage categories (Figure 4.5). It appears that CCS/chert and quartzite flake tools were also used for a variety of functions, but were different than the function of rhyolite flake tools.

Harder materials being worked tend to create greater damage on flake tool edges than softer material. In other words, microchip removals will be larger along the edge margins. However, only macroscopic measures were used to visually assess edge damage, resulting in no size comparisons for the present data. Despite this, the types of damage are indicative of general functions. Half-moon removals are typically associated with working harder materials, such as bone and antler, and holding the tool at an acute angle (less than 50 degrees) (Keeley 1980). All toolstone types exhibited very few half-moon removals, which suggests that flake tools were not used often for working hard materials. Feathered microchip removals are typical of working softer materials while stepped microchip removals tend to result from working hard materials (Andrefsky 2005a:197; Odell 1981a). In general, rhyolite flakes appear to have been used more frequently for softer materials than CCS/chert and quartzite, which have a high occurrence of

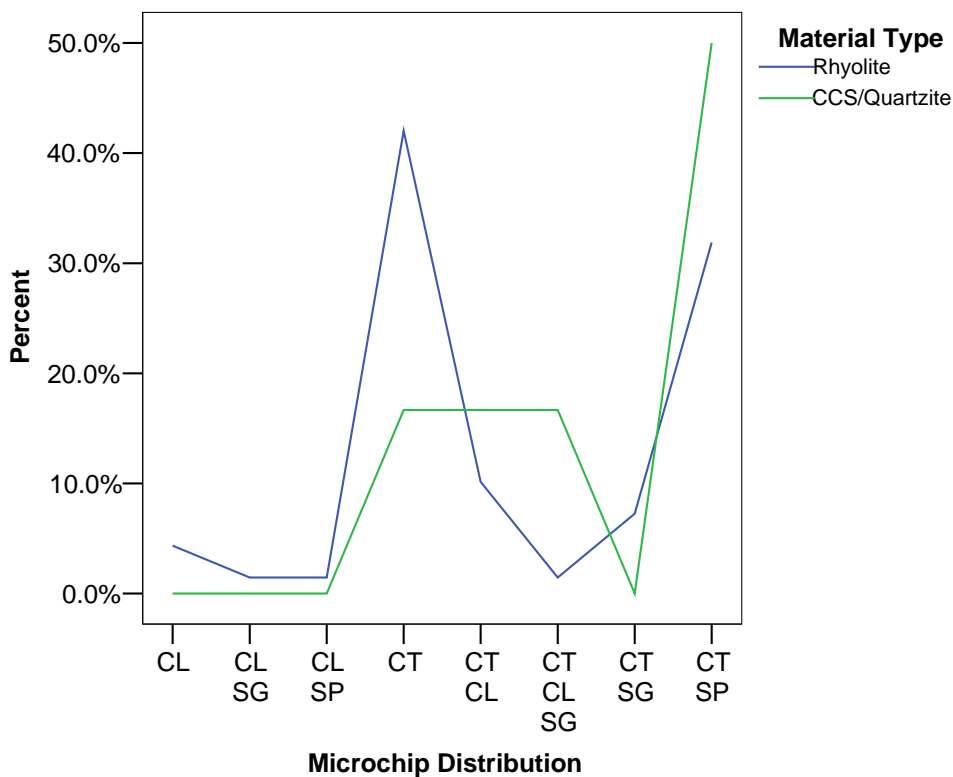
feathered and stepped removals along edge margins (Figure 4.5). Smoothing was not common among either population of utilized flakes.



**Figure 4.5. Line graph displaying proportions of edge damage patterns for utilized flake tools by material type. Edge damage pattern: (FD) feathered; (MOON) half moon; (SM) smoothed; (ST) stepped.**

The configuration of microchip removals along flake tool edge margin are not as clear a discriminator of use-wear as the edge damage patterns discussed above. Figure 4.6 displays the proportion of microchip configurations for both rhyolite and CCS/chert and quartzite utilized flake tools. In general, the distribution of microchip removals is similar between both populations of toolstone, where continuous (CT) removals are most represented (Figure 4.6). Rhyolite flake tools contain mostly continuous removals along the flake edge margins, while

CCS/chert and quartzite contain mostly continuous and superposed (CT SP) removals (Figure 4.6). Continuous microchip removals may be indicative of less intense activities, where the tool edge is held at an acute angle to the object being worked, such as whittling (Richards 1988). Conversely, superposed and overlapping removals typically result from excessive action, such as sawing, or working harder material, at a less acute angle (Lawrence 1979; Richards 1988). Scattered removals usually occur from low intensity work of soft materials (Richards 1988). From these data, it appears that CCS/chert and quartzite flakes were selected to accomplish different tasks.



**Figure 4.6. Line graph displaying microchip configuration proportions for edge damage of utilized flake tools by material type. Microchip distribution: (CL) overlapping; (SG) scattered; (SP) superposed; (CT) continuous.**

## CHAPTER FIVE

### SUMMARY AND CONCLUSION

The chipped stone assemblage from site J69E was examined along different lines to understand the assemblage composition and potential stone tool and site uses, differences in toolstone selection, decisions regarding field processing of raw materials, availability of toolstone, and different function characteristic of toolstone. Each of these will be summarized below.

#### **5.1 Assemblage Composition**

The complete chipped stone assemblage from site J69E suggests the lithic technology was oriented towards expedient and informal tool manufacture and use. The assemblage consists of debitage, cores, flake tools, and bifaces. The main patterns from each of these categories identified in Chapter Three will be briefly discussed below.

##### *Debitage*

Debitage comprised the largest class of artifacts recovered, making up 92% of the total assemblage, which suggests a site focus on reduction and tool production. Debitage primarily consisted of proximal flakes, followed by angular shatter and flake shatter. Proximal flakes contained very little dorsal cortex, indicating very little exterior weathering existed on raw material packages and/or core trimming occurred before toolstone was brought to the site.

Lithic reduction showed a strong preference for opportunistic reduction and informal tool production, evidenced by a large proportion of flat striking platforms. Faceted, cortical, and abraded platforms occurred in lesser amounts, indicating little investment in platform



preparation. Direct percussion was mainly used to detach flakes, as termination types are dominated by feathered terminations. Bifacial reduction and blade production did occur; however, the majority of proximal flakes were un-assignable to any technological class. Biface production was not a priority of site J69E tool users, evidenced by the low occurrence of bifacial thinning flakes.

All raw material types were represented in the debitage population, but rhyolite comprised 82% of the assemblage. This high frequency of rhyolite is likely due to the availability and quality of the toolstone. Size differences between debitage populations were all significantly different, largely due to original raw material package sizes.

#### *Core Tools*

Core tools comprise the second largest artifact class, making up 3.8% of the assemblage. The majority of core tools exhibit multidirectional flake removals, resulting from rotated cores, which is further evidence of opportunistic reduction strategies. Multidirectional cores were not significantly larger than unidirectional cores, but when comparing core size means between raw material types, the distribution is significant. This is most likely a factor of initial raw material package size, where andesite, basalt, and rhyolite can all occur as large blocks, but CCS/chert and quartz occur as smaller cobbles. Additionally, certain material types may have been more reduced than others before being discarded.

#### *Flake Tools*

Flake tools make up the third largest artifact class, comprising 3.7% of the assemblage. The majority of flake tools contained flat and faceted platforms, which both result from

unidirectional and multidirectional cores that tend to result in more robust, steeper edge angles. Flakes were most likely selected to complete tasks by their toolstone qualities and edge angles, and angles that ranged between 30-60 degrees were the most common. These angles are better suited for cutting and sawing activities. Flake tools were also used for scraping activities, as evidenced by the second most numerous edge angle class of greater than 60 degrees. Very few flake tools contained edge angles of less than 30 degrees, which are typically used for slicing activities.

Approximately 54% of the flake tools were only modified on one edge, which suggests they were used in an expedient manner and readily discarded. The availability of suitable toolstone no doubt mediated tool production costs. However, the remaining 46% were modified on two or more edges, indicating several tasks or tasks of longer duration were undertaken before discard. Less extensive use of flake tools is also evidenced by the dominance of unmarginally modified flake tools.

The availability and quality of toolstone also influenced the frequency of material types used for flake tools. Rhyolite makes up the most numerous flake tool materials, which as discussed above, enabled a more expedient informal technology. Furthermore, flake tool sizes were significantly different between material types, a pattern that has been seen in both core tools and debitage populations. These size differences most likely relate to raw material package sizes.

### *Bifaces*

Bifaces make up the smallest artifact class at site J69E, comprising 0.5% of the assemblage. Biface production indicates a strong preference for finished biface stages with edge

angles ranging between 20-50 degrees. Hafted bifaces comprise half of the finished biface class, which could have been used as either armaments or knives. Unfinished bifaces may have either been discarded during the production stage, or may have been used as cores and subsequently discarded. Rhyolite was the most common material type used for bifaces, represented in all stages of production. Interestingly, though the other artifact classes showed significant differences between size and material types, biface sizes were not significantly different between materials.

Hafted biface styles were found to be similar to styles identified on the peninsula, supporting that there was interaction between the two areas. A study undertaken by Carmean (1994b) of the Massey collection was used to compare site J69E styles to the rest of the region. Six styles were found to be similar. The first four, based on haft elements, include the large square-based/leaf shaped, the small high-notched, the small La Paz point, and the medium high-notched point. The fifth point style is the serrated point, which is defined by containing serrated edges. The last style the site has in common with the peninsula is the large rhyolite knife, which has no formal name.

Site J69E inhabitants most certainly had contact with the peninsula, as evidenced by the similar hafted biface styles. This contact could be related to peninsular inhabitants visiting Espiritu Santo Island during seasonal foodstuff collecting (as documented in ethnohistorical accounts), a migration of peninsular populations to the island, or diffusion of hafted biface designs. However, future research regarding connections between the island and the peninsula is needed to determine the type and extent of interaction between the two areas.

## 5.2 Toolstone Selection

### *Location and Reduction*

Raw material procurement strategies suggest that toolstone used for tool production was likely located near the site area. It was expected that if site J69E tool users were obtaining toolstone from distant sources, they would have elected to reduce the weight and unusable portion (cortical cover) of the raw material packages prior to transport in order to minimize transport costs. The debitage populations of rhyolite, CCS/chert and quartzite were used to evaluate the relative location of toolstone sources, and the selection and treatment of different toolstone in regards to possible field processing and transportation decisions.

The first proxy for testing field processing materials was proximal flake cortex, where the expectation would be that less cortex should occur on raw materials if they were from distant sources due to trimming excess weight in the field. However, minimal cortex amounts were found to exist for rhyolite, CCS/chert and quartzite, suggesting that either source locations were near the site, or very little cortical cover existed on initial raw material packages. The toolstone types were shown to be similar in regards to cortex frequency, indicating they were treated in a similar manner. Secondly, the ratio of flake types (e.g., proximal flakes, flake shatter, and angular shatter) was assessed to determine where initial core reduction occurred for raw material packages. As angular shatter is typically associated with initial reduction, debitage populations from distant sources would probably contain minimal amounts of angular shatter compared to the other flake types. The ratio of angular shatter to the rest of the debitage types ranged between 17-18%, suggesting some initial reduction did occur at the site. The different toolstone types were likely reduced in a similar fashion as the distribution of angular shatter was not significant between toolstone types. The third measure of field processing was proximal flake

size grades, which remains inconclusive. Typically, larger flakes are removed during initial stages of reduction, and it was shown that the proportion of large flakes to small flakes was low for rhyolite, CCS/chert and quartzite. However, CCS/chert and quartzite had a lower proportion than rhyolite. This finding could imply that some field processing occurred, but it could also be a factor of raw material package size. The last measure of field processing used the reduction trajectories of debitage as a proxy for reducing transport costs. If toolstone was being processed in the field, the debitage should have a shorter reduction trajectory, particularly in the CCS/chert and quartzite population; however, this was not the case. While the proportion of size grades suggested that some field processing may have occurred when collecting CCS/chert and quartzite, the reduction trajectory based on size and weight shows the non-igneous toolstone exhibited an early reduction trajectory that slightly longer than rhyolite. Overall, both reduction trajectories were similar, suggesting again that these toolstone types were treated similarly.

The debitage populations suggests that toolstone sources were likely located near the site and/or alleviating transport costs was not primary concern of the tool users at site J69E. If site J69E inhabitants elected to spend time processing in the field, they would have been losing time that could have been spent on other activities. Furthermore, the more processing that occurred in the field, the smaller the amount of usable toolstone that could have been brought back to the site. It may have been that the toolstone was in high demand for tool production and different tasks at the site, which outweighed transport costs.

#### *Tool Design, Economy, and Diversity*

The lithic technological organization exhibited at site J69E also shows that the availability of toolstone did not greatly impact the raw material selection process. The majority

of tools were made on rhyolite, suggesting an abundance of the toolstone at the time of site occupation. Conversely, the low frequency of CCS/chert and quartzite tools may have been a result of lower availability (e.g., low abundance). It was expected that if CCS/chert and quartzite were available in limited quantity, the cost of obtaining and using them may have been offset by using it for specific purposes that were different than the uses of rhyolite. However, this expectation failed, as the distribution of flake tool designs and bifaces was not significant between raw materials. Furthermore, I expected that toolstone abundance would have influenced economical decisions of tool use, where the cost of obtaining material available in lower abundance may have been alleviated by extending the use-lives of flake tools. Flake tools were used more often on two or more edges if they were made on rhyolite, which counters the idea that CCS/chert and quartzite were harder to procure due to low abundance. Flake tools were also similar in regards to damage along edge margins, with unimarginal flake tools comprising the largest class in both raw material populations. The abundance of decent quality toolstone probably mediated the need to extensively use tools made on any material.

Diversity in tool populations can inform about differences between toolstone types, particularly if materials are sought for specific tasks. Rhyolite ranges in texture qualities from aphanitic to porphyritic-aphanitic, while CCS/chert and quartzite contains a microcrystalline texture. The range in rhyolite textures would have allowed the toolstone to be used for a variety of tasks from fine to coarse work. Conversely, CCS/chert and quartzite would have been better suited for finer work given its microcrystalline texture. Using richness and evenness measures, it was expected that the tool assemblage made from rhyolite to be richer but less even than the CCS/chert and quartzite population. Both of these expectations were met, which further supports

that toolstone distribution was not a factor in tool selection. Instead, toolstone types were likely selected based on the functional demands of tasks.

### **5.3 Site Use and Tool Function**

Site J69E served as a residential base where numerous tasks occurred. Stone tools were used for a variety of tasks, including tool manufacture and food processing. The presence of formal tools suggests a wider range of tasks were completed at site J69E. Cutting, chopping, scraping, drilling, perforating, and whittling activities are all supported through the presence of unhafted bifaces, unifaces, scrapers, drills, and spokeshaves. In addition to chipped stone used for food processing, groundstone recovered suggests plant and seed processing occurred also. Other activities undertaken at the site include the manufacture of organic tools and hide and plant working. Spokeshaves are frequently used for the production of organic (i.e.: bone or hard plant) tools, and lithic drills are used to perforate organic materials. The presence of shell hooks and hafted bifaces (in addition to the faunal assemblage) indicate that site inhabitants fished and hunted, and manufactured the materials to do so at site J69E. Decorative shell beads recovered suggests the site inhabitants were also concerned with personal adornment and ornamentation. Informal flake tools dominate the chipped stone assemblage. Based on edge angles, they were used mainly for cutting and sawing activities associated with organic material processing.

As demonstrated in the diversity analysis, toolstone selection was likely a product of task requirement. To evaluate this finding, rhyolite, CCS/chert and quartzite flake tools were aggregated by type, including retouched, retouched with evidence of use, and utilized. These types were then assessed in terms of size, with the expectation that significant differences would exist between sizes of the different types of toolstone. Retouched and utilized flakes were found to differ in weight and length, while retouched/utilized flakes were different in thickness only.

These findings suggest that different sizes of each material type were selected for use, which could be due to a number of factors such as the type of task or the amount of surface area to complete the task. However, the distribution of flake tool types between material types was not significant, indicating that one toolstone type may not have been preferable over the other for producing flake tools.

In light of this finding, CCS/chert and rhyolite cores were assessed for size differences to explain the size difference in flake tools. Simply put, larger cores would produce larger flakes. Rhyolite cores were significantly larger than CCS/chert cores, which most likely affected the flake tool sizes. If only shorter CCS/chert flakes were available for use, then the assemblage would reflect a difference in size between material types. In fact, this is precisely what the evaluation of flake tool size shows.

Although flake tool size was likely a function of raw material package size, there may have been functional differences between the toolstone types. To test this hypothesis, edge damage patterns were assessed between rhyolite, CCS/chert and quartzite utilized flakes, with the expectation that the patterns would differ between populations. Due to their wide range in texture, rhyolite flake tools were expected to exhibit a wide range of edge damage types while CCS/chert and quartzite flakes should have been more restricted in use. Edge damage types included feathered and stepped microchip removals, half moon removals, and edge smoothing. Both populations were found to have a variety of edge damage types, but these patterns were very different between material types. Rhyolite flakes exhibited many more feathered microchip removals than CCS/chert and quartzite flakes, suggesting that they may have been used more often of softer materials. CCS/chert and quartzite flakes contained a higher frequency of feathered and stepped microchip removals than rhyolite, which implies harder materials may



have been worked. However, edge damage is also influenced by the type of toolstone, and more brittle materials (CCS/chert) will chip differently than less brittle materials (rhyolite).

The second type of edge damage that was assessed was the configuration of microchips along the flake tool edge margins. Microchip configuration was recorded as being scattered, continuous, overlapping, and superposed. In general, more intense tasks (either harder material or longer duration) result in a greater proportion of superposed or overlapping microchip configurations than scattered or continuous. Flake tools were expected to differ between types of microchip configuration if they were used for different tasks. Rhyolite flakes were shown to contain more continuous removals than CCS/chert and quartzite, but generally had a lower frequency of continuous removals combined with other types than the CCS/chert and quartzite. These findings suggest that materials were selected for different tasks; however, much further studies based in experimental replications are required to make formal assertions regarding actual tool functions.

#### **5.4 Conclusion**

This thesis has examined aspects of the lithic technological organization of the inhabitants of site J69E through analyses of the chipped stone assemblage excavated in 2006.

The results of these analyses suggest the chipped stone assemblage is the result of a number of economic and environmental factors, which relate to the selection of raw materials, tool production, use, and discard.

The abundance of moderate to high quality raw material played a significant role in the lithic technological organization at site J69E. The availability of rhyolite mediated needs to extend tool use lives. Tool users at site J69E employed an expedient technology in regards to tool production and use. While the primary focus was on the manufacture of informal tools,

formal tools were also produced in limited quantities, resulting in a wide array of stone tools used for numerous and varied tasks. Some tools were designed for specific tasks, such as drilling and scraping, while the majority of tools fulfilled general food processing and organic tool production requirements.

Despite the presence of rhyolite, efforts were also expended on procuring other types of lithic materials. Through analyses of reduction techniques and economical use, the procurement of CCS/chert and quartzite was shown to be similar to rhyolite. All materials used for tool production were likely located near the site, and while frequency of material types used varies greatly, the selection of these toolstone types did not incur much cost. The majority of the expectations of economical transport decisions were taken from a study completed by Beck and others (2002) in which they used bifacial reduction stages as a proxy for field processing and transport costs. However, the biface population from site J69E contained very few specimens, and could not have been used to test expectations regarding transportation and toolstone source location. Instead, I elected to use debitage to test hypotheses regarding toolstone location, selection, and field processing. Given that lithic reduction is a subtractive process, it follows that debitage would reflect different stages of reduction. As such, debitage can be highly informative about how and where reduction occurred. In this case, I elected to use four characteristics of debitage, including dorsal cortex, flake types, size, and reduction trajectories to assess reduction stages. All materials were found to be treated similarly in their reduction.

In the same vein, expectations of economical use of CCS/chert and quartzite failed to support a lower availability than rhyolite. Extending use-lives of tools that are more difficult to procure is one way to alleviate the cost of collecting the toolstone, and I expected CCS/chert and quartzite tools to exhibit extensive use if they were available in less abundance than rhyolite.

However, rhyolite tools were shown to exhibit more use than CCS/chert and quartzite. Rhyolite tools were also shown to be richer and used for a wider array of tasks than CCS/chert and quartzite, but CCS/chert and quartzite tools were more evenly represented, suggesting their use was oriented towards more specialized tasks.

In turn, perhaps tool use was not predicated upon raw material abundance, but raw material type and quality instead. In light of other studies suggesting that material type affects tool function, I expected a similar outcome for the flake tools at site J69E. Although sizes were shown to differ between toolstone types, implying different functions, raw material package size was shown to likely be the cause of such differences. Attention then turned to flake tool edge damage patterns to assess similarity and differences between the types of toolstone. Both measures, including the types of edge damage and microchip configuration, revealed differential use between rhyolite, CCS/chert and quartzite. However, further analyses regarding functional differences between material types are required before specific functions can be assigned to different toolstone.

The foragers using site J69E likely practiced reduced mobility, supported by the abundance of nearby raw materials and marine resources, and proximity to tinajas. A brief descriptive exploration of hafted biface styles suggests at the very least that peninsular peoples had contact with those occupying site J69E. However, ethnohistoric records relay accounts of peninsular groups visiting Espíritu Santo Island during seasonal rounds. This subsistence pattern may have begun during the late Pleistocene/ early Holocene, evidence of which may be gleaned from sites on Espíritu Santo Island. Further research directed at studying Cape Region hafted biface types with considerations of chronology would greatly improve the understanding of interactions between the Cape Region prehistoric populations.

The single stratigraphic unit of site J69E precluded any analyses of temporal or occupational changes at the site. It may be that portions of the site were occupied at different times throughout its use, which could be elucidated through exploring horizontal changes (e.g., activity areas). The integrity of the site also limited the types of analyses that could be undertaken. As such, this thesis explored the lithic technological organization as represented by the whole site. Subsequent research should be directed at sites on Espíritu Santo Island that have retained their stratigraphic integrity in order to answer more specific questions related to different occupational histories of the island.

Geochemical sourcing of lithic toolstone would greatly enhance our knowledge of site J69E and the actions of hunter-gatherers across Espíritu Santo Island, as well as the general mobility patterns between the peninsula and the island. Assessments of energetic expenditure with respect to transport costs and field processing would also be greatly enhanced with geochemical sourcing by providing absolute knowledge of toolstone source location. However, this thesis has demonstrated that even without geochemical sourcing, toolstone selection can begin to be understood using debitage populations. Debitage is often overlooked in archaeological research, yet this thesis was able to successfully utilize their presence to unlock a key component of lithic technological organization.

This thesis provides another installment of lithic studies for Baja California in hopes to expand our understanding of the “Forgotten Peninsula.” The study of chipped stone artifacts through the lens of lithic technological organization and human behavioral ecology enabled a deeper understanding of human decisions in regards to stone tools. Site J69E afforded a rare glimpse into a late Pleistocene/ early Holocene occupation from a marine setting along the Pacific Coast of North America.

## REFERENCES CITED

- Álvarez Arellano, Alejandro D., Humberto R. Soriano, and Jesús J. Prieto Mendoza  
1997 Geología de la Bahía de La Paz y Áreas Adyacentes. In *La Bahía de La Paz: Investigación y Conservación*, edited by J. Urbán Ramírez and M. Ramírez Rodríguez., pp. 13-29. Scripps Institution of Oceanography, San Diego, California.
- Ames, Kenneth M.  
1988 Early Holocene Forager Mobility Strategies on the Southern Columbia Plateau. In *Early Human Occupation in Far Western North America: The Clovis-Archaic Interface*, edited by J. A. Willig, C. M. Aikens, and J. L. Fagan, pp. 325-371. Nevada State Museum, Anthropological Papers No. 21, Carson City.
- Amick, Daniel S., and Raymond P. Mauldin  
1997 Effects of Raw Material on Flake Breakage Patterns. *Lithic Technology* 22:18-32.
- Andrefsky Jr., William  
1991 Inferring Trends in Prehistoric Settlement Behavior from Lithic Production Technology in the Southern Plains. *North American Archaeologist* 12:129-144  
1994a The Geologic Occurrence of Lithic Material and Stone Tool Production Strategies. *Geoarchaeology: An International Journal* 9:375-391.  
1994b Raw Material Availability and the Organization of Technology. *American Antiquity* 59:21-35.  
1997 Thoughts on Stone Tool Shape and Inferred Function. *Journal of Middle Atlantic Archaeology* 13:125-143.  
2005a *Lithics: Macroscopic Approaches to Analysis, Second Edition*. Cambridge University Press, Cambridge.  
2005b Lithic Studies. In *Handbook of Archaeological Methods, Vol. II*, edited by H. D. G. Maschner and C. Chippindale, pp. 715-772. Alta Mira Press, New York.  
2006 Experimental and Archaeological Verification of an Index of Retouch for Hafted Bifaces. *American Antiquity* 71:743-757.  
2008 Analysis of Stone Tool Procurement, Production, and Maintenance. *Journal of Archaeological Research*, in press.
- Anthropology of Baja California (ABC)  
2007 Baja California Anthropology. Online document, <http://pweb.jps.net/~dlaylander/index1.htm>. Accessed November 16, 2007.
- Aschmann, Homer  
1955 A Fluted Point from Central Baja California. *American Antiquity* 17:262-263.  
1959 *The Central Desert of Baja California: Demography and Ecology*. University of California Press, Berkeley.

- Bamforth, Douglas B.  
 1987 Settlement, Raw Material, and Lithic Procurement in the Central Mojave Desert. *Journal of Anthropological Archaeology* 9:70-104.  
 1991 Technological Organization and Hunter-Gatherer Land Use: A California Example. *American Antiquity* 56:216-234.
- Beck, Charlotte, Amanda K. Taylor, George T. Jones, Cynthia M. Fadem, Caitlyn R. Cook, and Sara A. Millward  
 2002 Rocks are Heavy: Transport Costs and Paleoarchaic Quarry Behavior in the Great Basin. *Journal of Anthropological Archaeology* 21:481-507.
- Belding, Lyman  
 1885 The Pericue Indians. Online document, <http://pweb.jps.net/~dlaylander/index1.htm>. Accessed November 16, 2007.
- Binford, Lewis R.  
 1977 Forty-seven Trips. In *Stone Tools as Cultural Markers*, edited by R.V.S. Wright, pp. 24-36. Australian Institute of Aboriginal Studies, Canberra.  
 1979 Organization and Formation Processes: Looking at Curated Technologies. *Journal of Anthropological Research* 35(3):255-73.  
 1980 Willow Smoke and Dogs' Tails: Hunter-Gatherer Settlement Systems and Archaeological Site Formation. *American Antiquity* 45:4-20.
- Bird, Douglas W., and James F. O'Connell  
 2006 Behavioral Ecology and Archaeology. *Journal of Archaeological Research* 14(2):143-188.
- Bleed, Peter  
 1986 The Optimal Design of Hunting Weapons: Maintainability or Reliability. *American Antiquity* 51:737-747.
- Bradbury, Andrew P., and Jay D. Franklin  
 2000 Raw Material Variability, Package Size, and Mass Analysis. *Lithic Technology* 25:42-58.
- Carmean, Kelli  
 1994a Archaeological Investigations in the Cape Region's Cañon de San Dionisio. *Pacific Coast Archaeological Society Quarterly* 30(1):25-51.  
 1994b A Metric Study of Baja California Sur Projectile Points. *Pacific Coast Archaeological Society Quarterly* 30(1):52-74.
- Carr, Philip J.  
 1994 Technological Organization and Prehistoric Hunter-Gatherer Mobility: Examination of the Hayes Site. In *The Organization of North American Prehistoric Chipped Stone Tool Technologies*, edited by Philip J. Carr, pp. 35-44. International Monographs in Prehistory, Archaeological Series 7, Ann Arbor, Michigan.

- Carreño, Ana Luisa, and Javier Helenes  
2002 Geology and Ages of the Islands. In *A New Island Biogeography of the Sea of Cortez*, edited by Ted J. Case, Martin L. Cody, and Exequiel Ezcurra, pp. 14-40. Oxford University Press, New York.
- Chatters, James C.  
1987 Hunter-Gatherer Adaptations and Assemblage Structure. *Journal of Anthropological Archaeology* 6:336-375.
- Comisión Nacional de Áreas Naturales Protegidas (CNANP)  
2000 *Programa de Manejo Complejo Insular del Espíritu Santo*. Secretaría de Medio Ambiente, Recursos Naturales y Pesca Comisión Nacional de Áreas Naturales Protegidas, Mexico City.
- Daniel, Jr., I. Robert  
2001 Stone Raw Material Availability and Early Archaic Settlement in the Southeastern United States. *American Antiquity* 66:237-266.
- Davis, Loren G.  
2003 Geoarchaeology and Geochronology of Pluvial Lake Chapala, Baja California, Mexico. *Geoarchaeology* 18(2):205-223.  
2005 *Preliminary Report of the 2004 Archaeological Investigations at Site J69E, Espíritu Santo Island, Baja California Sur*. Submitted to the Consejo de Arqueología, Mexico City, Mexico, March 15, 2005.  
2006 Baja California's Paleoenvironmental Context. In *The Prehistory of Baja California: Advances in the Archaeology of the Forgotten Peninsula*, edited by Don Laylander and Jerry D. Moore, pp. 14-23. University of Florida Press, Gainesville.
- Dibble, Harold L.  
1991 Local Raw Material Exploitation and its Effects on Lower and Middle Paleolithic Assemblage Variability. In *Raw Material Economies Among Prehistoric Hunter-Gatherers*, edited by A. Montet-White and S. Holen, pp. 33-48. University of Kansas Publications in Anthropology 19, Lawrence.
- Dixon, James E.  
1999 *Bones, Boats, and Bison: Archaeology and the First Colonization of Western North America*. University of New Mexico Press, Albuquerque.
- Drennan, Robert D.  
1996 *Statistics for Archaeologists: A Commonsense Approach*. Plenum Press, New York.
- Erlandson, Jon M.  
2004 Anatomically Modern Humans, Maritime Voyaging, and the Pleistocene Colonization of the Americas. In *Prehistoric California: Archaeology and the Myth of Paradise*, edited by L. Mark Raab and Terry L. Jones, pp. 108-120. University of Utah Press, Salt Lake City.

Ferrell, Luanne R.

2006 Prehistoric Patterns of Economic and Technological Behavior Reflected in the 2004 Lithic Assemblage of Site J69E, Espiritu Santo Island, Baja California Sur. Unpublished Master's thesis, Department of Anthropology, Oregon State University, Corvallis.

Ferris, Jennifer M., and William Andrefsky, Jr.

2007 Transport Damage and Lithic Analysis: New Insights. Paper presented at the New Ground Australasian Archaeology Conference, Sydney, NSW, Australia. Manuscript on file, Department of Anthropology, Washington State University.

Fujita, Harumi

1995 Prehistoric Coastal Adaptations in the Cape Region, Baja California Sur. *Pacific Coast Archaeological Society Quarterly* 31(1&2):4-19.

2002 Isla Espiritu Santo, Baja California Sur: Evidencia de una larga tradicion cultural. Paper presented at the Thrid Balancen y Perspectivas Symposio, Mexicali, Baja California, December 2002.

2006 The Cape Region. In *The Prehistory of Baja California: Advances in the Archaeology of the Forgotten Peninsula*, edited by Don Laylander and Jerry D. Moore, pp. 82-98. University of Florida Press, Gainesville.

Fujita, Harumi, and Gema Poyatos de Paz

1998 Settlement Patterns on Espiritu Santo Island, Baja California Sur. *Pacific Coast Archaeological Society Quarterly* 34(4):67-105.

Hammond, Edwin H.

1954 A Geomorphic Study of the Cape Region of Baja California. *University of California Publications in Geography* 10(2):45-112.

Henrickson, Celeste N.

2002 Geoarchaeological Investigations at the La Bocana Site in Northern Pacific Baja California, Mexico. Unpublished Master's thesis, Department of Anthropology, Washington State University, Pullman.

Hovens, Pieter

1991 The Origins of Anthropology in Baja California: The Fieldwork and Excavations of Herman ten Kate in 1883. *Pacific Coast Archaeological Society Quarterly* 27(4):15-22.

Hyland, Justin R.

2006 The Central Sierras. In *The Prehistory of Baja California: Advances in the Archaeology of the Forgotten Peninsula*, edited by Don Laylander and Jerry D. Moore, pp. 117-134. University of Florida Press, Gainesville.

Hyland, Justin R., and María de la Luz Gutiérrez

1995 An Obsidian Fluted Point from Central Baja California. *Journal of California and Great Basin Anthropology* 17(1):126-128.



Ingbar, Eric E.

1994 Lithic Material Selection and Technological Organization. In *The Organization of North American Prehistoric Chipped Stone Tool Technologies*, edited by P. J. Carr, pp. 45-56. International Monographs in Prehistory, Archaeological Series 7, Ann Arbor.

Instituto Nacional de Estadística, Geografía e Informática (INEGI)

2007 Geography information. Online document, <http://www.inegi.gob.mx/inegi/default.asp>. Accessed November 16, 2007.

Jeske, Robert

1989 Economies in Raw Material Use by Prehistoric Hunter-Gatherers. In *Time, Energy, and Stone Tools*, edited by Robin Torrence, pp. 34-45. Cambridge University Press, Cambridge.

Johnson, Jay K.

1987 Introduction. In *The Organization of Core Technology*, edited by J. K. Johnson and C. A. Morrow, pp. 1-12. Westview Press, Boulder, Colorado.

Keeley, Lawrence H.

1980 *Experimental Determination of Stone Tool Uses: A Microwear Analysis*. University of Chicago Press, Chicago.

Kelly, Robert L.

1988 The Three Sides of a Biface. *American Antiquity* 53:717-734.

1995 *The Foraging Spectrum: Diversity in Hunter-gatherer Lifeways*. Smithsonian Institution Press, Washington D.C.

Kooyman, Brian P.

2000 *Understanding Stone Tools and Archaeological Sites*. University of Calgary Press, Calgary, Canada.

Kowta, Makoto

1984 The "Layer Cake" Model of Baja California Prehistory Revised: an hypothesis. *Pacific Coast Archaeological Society Quarterly* 20(1):1-16.

Kuhn, Steven L.

1991 Unpacking Reduction: Lithic Raw Material Economy in the Mousterian of West-Central Italy. *Journal of Anthropological Archaeology* 10:76-106.

1994 A Formal Approach to the Design and Assembly of Mobile Toolkits. *American Antiquity* 59:426-442.

Lawrence, Robert A.

1979 Significance of Attributes Used in Edge-Damage Analysis. In *Lithic Use-Wear Analysis*, edited by Brian Hayden, pp. 113-131. Academic Press, New York.

Laylander, Don

2006 Issues in Baja California Prehistory. In *The Prehistory of Baja California: Advances in the Archaeology of the Forgotten Peninsula*, edited by Don Laylander and Jerry D. Moore, pp. 1-13. University of Florida Press, Gainesville.

Lurie, Rochelle

1989 Lithic Technology and Mobility Strategies: the Koster Site Middle Archaic. In *Time, Energy, and Stone Tools*, edited by Robin Torrence, pp. 46-56. Cambridge University Press, Cambridge.

Massey, Lee Gooding

1971 Baja California Climates. *Pacific Coast Archaeological Society Quarterly* 11(1):23-34.

Massey, William C.

1947 Brief Report on Archaeological Investigations in Baja California. *Southwestern Journal of Anthropology* 3(4):344-359.

1949 Tribes and Languages of Baja California. *Southwestern Journal of Anthropology* 5(3):272-307.

1966 Archaeology and Ethnohistory of Lower California. In *Handbook of Middle American Indians Volume 4: Archaeological Frontiers and External Connections*, Robert Wauchope, general editor, pp. 38-58. University of Texas Press, London.

Mathes, W. Michael

2006 Ethnohistoric Evidence. In *The Prehistory of Baja California: Advances in the Archaeology of the Forgotten Peninsula*, edited by Don Laylander and Jerry D. Moore, pp. 42-66. University of Florida Press, Gainesville.

Mixco, Mauricio J.

2006 The Indigenous Languages. In *The Prehistory of Baja California: Advances in the Archaeology of the Forgotten Peninsula*, edited by Don Laylander and Jerry D. Moore, pp. 24-41. University of Florida Press, Gainesville.

Molto, J.E., and Harumi Fujita

1995 La Matancita: A Las Palmas Mortuary Site From the West Cape Region of Baja California. *Pacific Coast Archaeological Society Quarterly* 31(1&2):20-55.

Moore, Jerry D.

1999 Archaeology in the Forgotten Peninsula: Prehistoric Settlement and Subsistence Strategies in Northern Baja California. *Journal of California and Great Basin Anthropology* 21(1):17-44.

Moriarty, James R. III

1970 A Synthesis of the Prehistory of Baja California. *Pacific Coast Archaeological Society Quarterly* 6(1):3-12.

- Moriarty, James R. III, and Norma C. Moriarty  
1971 Prehistoric Sustenance Modes in Baja California. *Pacific Coast Archaeological Society Quarterly* 7(1):15-23.
- Morrow, Toby A.  
1996 Bigger is Better: Comments on Kuhn's Formal Approach to Mobile Tool Kits. *American Antiquity* 61:581-590.
- Murrow, Carol A.  
1987 Blades and Cobden Chert: A Technological Argument for their Role as Markers of Regional Identification During the Hopewell Period in Illinois. In *The Organization of Core Technology*, edited by J. K. Johnson and C. A. Morrow, pp. 119-149. Westview Press, Boulder, Colorado.
- Nash, Stephen E.  
1996 Is Curation a Useful Heuristic? In *Stone Tools: Theoretical Insights into Human Prehistory*, edited by G. H. Odell, pp. 81-99. Plenum Press, New York.
- Nelson, Margaret C.  
1991 The Study of Technological Organization. In *Archaeological Method and Theory, Vol. 3.*, edited by M.B. Schiffer, pp. 57-100. University of Arizona Press, Tucson.
- North, Arthur W.  
1908 *Native Tribes of Lower California*. Online document, <http://pweb.jps.net/~dlaylander/index1.htm>. Accessed November 16, 2007.
- Odell, George H.  
1981a The Mechanics of Use-Breakage of Stone Tools: Some Testable Hypotheses. *Journal of Field Archaeology* 8:197-209.  
1981b The Morphological Express at Function Junction: Searching for Meaning in Lithic Tool Types. *Journal of Anthropological Research* 37:319-342.  
2003 *Lithic Analysis*. Manuals in Archaeological Method, Theory, and Technique, Springer, New York.
- Parry, William J., and Robert L. Kelly  
1987 Expedient Core Technology and Sedentism. In *The Organization of Core Technology*, edited by J. K. Johnson and C. A. Morrow, pp. 285-304. Westview Press, Boulder, Colorado.
- Porcasi, Judith F., and Harumi Fujita  
2000 The Dolphin Hunters: A Specialized Prehistoric Maritime Adaptation in the Southern California Channel Islands and Baja California. *American Antiquity* 65:543-566.

- Rasic, Jeffrey, and William Andrefsky Jr.  
2001 Alaskan Blade Cores as Specialized Components of Mobile Toolkits: Assessing Design Parameters and Toolkit Organizations through Debitage Analysis. In *Lithic Debitage: Context, Form, Meaning*, edited by William Andrefsky Jr., pp. 61-79. University of Utah Press, Salt Lake City.
- Rhode, David  
1988 Measurement of Archaeological Diversity and the Sample-Size Effect. *American Antiquity* 53:708-716.
- Richards, Thomas H.  
1988 *Microwear Patterns on Experimental Basalt Tools*. BAR International Series 460, Oxford.
- Ritter, Eric W.  
1979 *An Archaeological Study of South-Central Baja California, Mexico*. Ph.D. dissertation, University of California, Davis. University Microfilms, Ann Arbor.
- Shennan, Stephan  
1997 *Quantifying Archaeology, Second Edition*. University of Iowa Press, Iowa City.
- Shott, Michael J.  
1986 Technological Organization and Settlement Mobility: An Ethnographic Examination. *Journal of Anthropological Research* 42:15-51.  
1996 An Exegesis of the Curation Concept. *Journal of Anthropological Research* 52(3):259-280.
- Sievert, April K., and Karen Wise  
2001 A Generalized Technology for a Specialized Economy: Archaic Period Chipped Stone at Kilometer 4, Peru. In *Lithic Debitage: Context, Form, Meaning*, edited by William Andrefsky Jr., pp. 80-105. University of Utah Press, Salt Lake City.
- Tyson, Rose A.  
1979 Artifacts from the Cape Region of Baja California in the Musee de l'Homme, Paris. *Pacific Coast Archaeological Society Quarterly* 15(1):19-26.
- Vierra, Bradley J.  
1995 *Subsistence and Stone Tool Technology: An Old World Perspective*. Arizona State University Anthropological Research Papers No. 47, Tempe.
- Wenzel, Kristen E., and Phillip H. Shelly  
2001 What Put the Small in the Arctic Small Tool Tradition: Raw Material Constraints on Lithic Technology at the Mosquito Lake Site, Alaska. In *Lithic Debitage: Context, Form, Meaning*, edited by William Andrefsky Jr., pp. 106-123.. University of Utah Press, Salt Lake City.

Whittaker, John C.

1994 *Flintknapping: Making and Understanding Stone Tools*. University of Texas Press, Austin.

Wiessner, Polly

1983 Style and Social Information in Kalahari San Projectile Points. *American Antiquity* 48:253-276.

Winterhalder, Bruce, and Eric A. Smith

2000 Analyzing Adaptive Strategies: Human Behavioral Ecology at Twenty-five. *Evolutionary Anthropology* 9(2):51-72.

Young, Donald, and Douglas B. Bamforth

1990 On the Macroscopic Identification of Used Flakes. *American Antiquity* 55:403-409.

**APPENDIX A**  
**DATA CODING SYSTEM**

**Table 1. Raw Material Color Codes.**

| <b>Code</b>     | <b>Color</b>                    | <b>Code</b>    | <b>Color</b>              | <b>Code</b>  | <b>Color</b>                               |
|-----------------|---------------------------------|----------------|---------------------------|--------------|--|
| <b>10</b>       | light                           | <b>11.2.4</b>  | purple grey               | <b>18</b>    | purple glassy                              |
| <b>10.1</b>     | pink                            | <b>11.4</b>    | grey                      | <b>18.15</b> | glassy purple black (ccs)                  |
| <b>10.2</b>     | purple                          | <b>11.15</b>   | black                     | <b>18.3</b>  | purple brown                               |
| <b>10.3</b>     | grey                            | <b>11.21</b>   | multi                     | <b>19</b>    | grey (andesite grey)                       |
| <b>10.4</b>     | white red                       | <b>11.3</b>    | brown                     | <b>19.1</b>  | grey brown (andesite)                      |
| <b>10.5</b>     | brown grey                      | <b>13</b>      | green                     | <b>20</b>    | maroon purple with orange (ccs)            |
| <b>10.2.14</b>  | purple red                      | <b>14</b>      | red                       | <b>20.1</b>  | maroon purple (ccs)                        |
| <b>10.3.1</b>   | grey cream                      | <b>14.1</b>    | tuff red                  | <b>21</b>    | cream                                      |
| <b>10.6</b>     | brown red                       | <b>14.2</b>    | reddish brown             | <b>21.1</b>  | cream white                                |
| <b>10.7</b>     | brown                           | <b>14.3</b>    | red orange                | <b>21.22</b> | cream/pink                                 |
| <b>10.8</b>     | white                           | <b>14.1.11</b> | tuff red-green and red 11 | <b>21.13</b> | cream green (ccs)                          |
| <b>10.9</b>     | grey white speckled silica rich | <b>15</b>      | black                     | <b>22</b>    | pink                                       |
| <b>10.14</b>    | reddish                         | <b>15.1</b>    | grey (basalt black)       | <b>23</b>    | whitish/white (quartzite or quartz or ccs) |
| <b>10.21</b>    | multi black                     | <b>15.12</b>   | black glassy              | <b>23.27</b> | white beige yellow (ccs)                   |
| <b>10.18</b>    | 10_purple glassy                | <b>16</b>      | translucent               | <b>23.3</b>  | white beige (ccs)                          |
| <b>11</b>       | dark                            | <b>16.1</b>    | clear & white             | <b>24</b>    | whitish/green (ccs)                        |
| <b>11.1</b>     | dark green                      | <b>16.2</b>    | whitish                   | <b>24.25</b> | green white grey (ccs)                     |
| <b>11.2</b>     | dark purple                     | <b>16.2.22</b> | whitish pink              | <b>25</b>    | grey (ccs)                                 |
| <b>11.14</b>    | dark red                        | <b>16.3</b>    | translucent pink          | <b>25.14</b> | dark grey red (ccs)                        |
| <b>11.14.27</b> | 11_red yellow                   | <b>16.4</b>    | translucent cream         | <b>26</b>    | peach white (ccs)                          |
| <b>11.2.14</b>  | reddish purple                  | <b>17</b>      | grey/white silica rich    | <b>27</b>    | yellow gold (ccs)                          |
| <b>11.1.15</b>  | greenish black                  | <b>17.1</b>    | cream/grey                | <b>28</b>    | tan red (ccs)                              |
| <b>11.1.14</b>  | green red                       | <b>17.2</b>    | cream/beige ccs           | <b>29</b>    | peach (ccs)                                |
| <b>11.1.5</b>   | greenish brown                  | <b>17.3</b>    | white grey ccs            | <b>30</b>    | brown (ccs)                                |
| <b>11.1.6</b>   | green tan (rhyolite)            | <b>17.4</b>    | dark grey (ccs/rhyolite)  | <b>31</b>    | orange                                     |
| <b>11.2.3</b>   | purple brown                    | <b>17.5</b>    | pink grey (rhyolite/ccs)  |              |  |

**Table 2. Raw Material Identification Codes.**

| <b>Type</b> |                           | <b>Material</b> |                           |
|-------------|---------------------------|-----------------|---------------------------|
| <b>Code</b> | <b>Raw Material Type</b>  | <b>Code</b>     | <b>Material</b>           |
| <b>1</b>    | Rhyolite                  | <b>LR</b>       | Light Rhyolite            |
| <b>1.1</b>  | chalky rhyolite           | <b>DR</b>       | Dark Rhyolite             |
| <b>2</b>    | Quartz                    | <b>GR</b>       | Glassy Rhyolite           |
| <b>3</b>    | Quartzite                 | <b>RR</b>       | Red Rhyolite              |
| <b>4</b>    | CCS                       | <b>QT</b>       | Quartz                    |
| <b>5</b>    | Basalt                    | <b>QZ</b>       | Quartzite                 |
| <b>5.1</b>  | aphanitic andesite/basalt | <b>CCS</b>      | CCS/chert                 |
| <b>6</b>    | Andesite                  | <b>BA</b>       | Basalt                    |
| <b>7</b>    | Unknown (granitic)        | <b>AB</b>       | Aphanitic andesite/basalt |
|             |                           | <b>AN</b>       | Andesite                  |

**Table 3. Debitage Morphological Type.**

| <b>Code</b> | <b>Type</b>     |
|-------------|-----------------|
| <b>1</b>    | Proximal        |
| <b>2</b>    | Flake shatter   |
| <b>3</b>    | Angular shatter |

**Table 4. Flake Condition.**

| <b>Code</b> | <b>Condition</b> |
|-------------|------------------|
| <b>1</b>    | Proximal         |
| <b>2</b>    | Distal           |
| <b>3</b>    | Medial           |

**Table 5. Flake Termination Type.**

| <b>Code</b> | <b>Termination</b> |
|-------------|--------------------|
| <b>1</b>    | Feathered          |
| <b>2</b>    | Stepped            |
| <b>3</b>    | Hinged             |
| <b>4</b>    | Plunging           |



**Table 6. Striking Platform Type.**

| <b>Code</b> | <b>Platform Type</b> |
|-------------|----------------------|
| 1           | Cortical             |
| 1.2         | Cortical/faceted     |
| 2           | Faceted/complex      |
| 2.5         | Faceted/crushed      |
| 3           | Flat                 |
| 3.2         | Flat/faceted         |
| 3.4         | Flat/abraded         |
| 3.5         | Flat/crushed         |
| 4           | Abraded              |
| 4.5         | Abraded/crushed      |
| 5           | Crushed              |

**Table 7. Proximal Flake Dorsal Cortex Amount.**

| <b>Code</b> | <b>Amount</b> |
|-------------|---------------|
| 0           | None          |
| 1           | > 0 <50%      |
| 2           | > 50 <100%    |
| 3           | 100%          |

**Table 8. Biface Production Stage.**

| <b>Stage</b> | <b>Definition</b> |
|--------------|-------------------|
| 1            | Blank             |
| 2            | Edged biface      |
| 3            | Thinned biface    |
| 4            | Preform           |
| 5            | Finished biface   |

**Table 9. Biface Hafting Element.**

| <b>Code</b> | <b>Haft Style</b> |
|-------------|-------------------|
| 1           | Side-notched      |
| 2           | Lanceolate        |
| 3           | Basal notched     |
| 4           | Corner notched    |

**Table 10. Flake Tool Modification Class.**

| <b>Code</b> | <b>Class</b>                     |
|-------------|----------------------------------|
| 1           | Unimarginal on dorsal            |
| 2           | Unimarginal on ventral           |
| 3           | Unimarginal on alternating faces |
| 4           | Bimarginal                       |
| 5           | Unimarginal and bimarginal       |
| 6           | Margin unknown                   |

**Table 11. Flake Tool Edge Damage Type.**

| <b>Code</b>  | <b>Type</b> |
|--------------|-------------|
| <b>FD</b>    | Feathered   |
| <b>ST</b>    | Stepped     |
| <b>SM</b>    | Smoothed    |
| <b>- - -</b> | Half moon   |

**Table 12. Flake Tool Microchip Configuration.**

| <b>Code</b> | <b>Configuration</b> |
|-------------|----------------------|
| <b>CT</b>   | Continuous           |
| <b>CL</b>   | Overlapping          |
| <b>SG</b>   | Scattered            |
| <b>SP</b>   | Superposed           |

**Table 13. Flake Tool Edge Angle.**

| <b>Code</b> | <b>Angle</b> |
|-------------|--------------|
| <b>1</b>    | < 30°        |
| <b>2</b>    | 30° - 60°    |
| <b>3</b>    | > 60°        |

**Table 14. Flake Tool Damage Location.**

| <b>Code</b> | <b>Location</b> |
|-------------|-----------------|
| <b>DX</b>   | Dexter          |
| <b>SR</b>   | Sinistral       |
| <b>VL</b>   | Ventral         |
| <b>DL</b>   | Dorsal          |

**Table 15. Flake Tool Edge Morphology.**

| <b>Code</b> | <b>Edge Morphology</b> |
|-------------|------------------------|
| <b>PT</b>   | Pointed                |
| <b>ST</b>   | Straight               |
| <b>CV</b>   | Concave                |
| <b>CX</b>   | Convex                 |

**Table 16. Core Type.**

| <b>Code</b> | <b>Type</b>      |
|-------------|------------------|
| <b>1</b>    | Unidirectional   |
| <b>2</b>    | Multidirectional |

**APPENDIX B**  
**BIFACE ANALYSIS DATA**

**Table 1. Biface Provenience, Raw Material, and Metric Data.**

| Catalog Number | Unit      | Level | N      | E     | Depth  | Material Type | Material | Color | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Edge Angle |
|----------------|-----------|-------|--------|-------|--------|---------------|----------|-------|------------|-------------|------------|------------|------------|
| 06-057         | A2        | 3     |        |       |        | 4             | CCS      | 21.1  | 33.9       | 66.05       | 33.78      | 14.35      | 45-50      |
| 06-922         | B2        | 2     |        |       |        | 1             | LR       | 10.6  | 2.6        | 17.15       | 20.72      | 5.91       | 30         |
| 06-919         | B2        | 2     |        |       |        | 1             | GR       | 18    | 2.3        | 18.41       | 25.14      | 6.96       | 30-35      |
| 06-129         | E2        | 1     | 111.2  | 91.94 | 98.104 | 1             | LR       | 10.2  | 67.1       | 74.02       | 48.39      | 23.9       | 65         |
| 06-955         | E2        | 4     |        |       |        | 1             | DR       | 11.1  | 3.6        | 37.69       | 22.39      | 4.35       | 30-40      |
| 06-149         | F2        | 1     |        |       |        | 1             | LR       | 10.1  | 37.6       | 59.8        | 46.96      | 16.06      | 45-50      |
| 06-162         | F2        | 2     |        |       |        | 1             | LR       | 10.7  | 5.5        | 25.08       | 25.15      | 6.35       | 35         |
| 06-161         | F2        | 2     |        |       |        | 4             | CCS      | 15.12 | 3.5        | 29.17       | 20.54      | 5.95       | 30, 45     |
| 06-604*        | H2        |       |        |       |        | 4             | CCS      |       | 1.8        | 19.8        | 17.8       | 7.5        |            |
| 06-995         | I2        | 1     |        |       |        | 1             | GR       | 17    | 2.4        | 18.86       | 16.35      | 7.95       | 30-45      |
| 06-227         | J2        | 1     |        |       |        | 1             | DR       | 11.1  | 84.9       | 74.11       | 47.11      | 25.05      | 55-60      |
| 06-263         | K2        | 4     | 109.6  | 92.07 | 98.145 | 1             | LR       | 10.2  | 102.4      | 71.24       | 52.95      | 38.28      | 65-80      |
| 06-1053        | L2        | 2     |        |       |        | 1             | DR       | 11.3  | 7.8        | 29.19       | 29.29      | 8.89       | 35         |
| 06-300         | L2        | 3     | 111.91 | 92.11 | 98.075 | 1             | LR       | 10.6  | 12.4       | 39.62       | 29.53      | 10.87      | 45         |
| 06-312         | M2        | 2     | 108.13 | 92.12 | 98.3   | 1             | GR       | 17    | 4.3        | 36.69       | 19.72      | 6.82       | 35         |
| 06-319         | M2        | 3     |        |       |        | 1             | GR       | 17    | 2.7        | 41.79       | 13.37      | 6.85       | 55         |
| 06-1094        | N2        | 5     |        |       |        | 1             | DR       | 11.1  | 129.1      | 81.48       | 55.37      | 31.57      | 60-70      |
| 06-388         | P2        | 4     |        |       |        | 1             | LR       | 10.2  | 1.7        | 18.51       | 19.49      | 6.72       | 40         |
| 06-414         | P2        | 4     | 108.30 | 89.50 | 97.865 | 1             | LR       | 10.2  | 58.6       | 93.42       | 68.13      | 8.75       | 25, 30     |
| 06-415         | P2        | 4     | 108.61 | 89.14 | 97.885 | 1             | LR       | 10.2  | 25.2       | 85.88       | 25.18      | 9.34       | 30         |
| 06-1148        | Q2        | 1     |        |       |        | 1             | LR       | 10.1  | 57.5       | 66.02       | 45.09      | 20.32      | 50-60      |
| 06-1154        | Q2        | 2     |        |       |        | 1             | GR       | 17    | 3.7        | 19.47       | 22.98      | 7.7        | 45-50      |
| 06-410         | Surface#1 |       |        |       |        | 1             | GR       | 18    | 9.3        | 52.83       | 22.49      | 8.29       | 40, 70     |
| 06-411         | Surface#2 |       |        |       |        | 1             | DR       | 11.2  | 3.7        | 24.7        | 19.21      | 7.36       | 45         |
| 06-412         | Surface#3 |       |        |       |        | 2             | QT       | 16    | 8          | 32.02       | 36.41      | 7.43       | 30         |
| 06-413         | Surface#4 |       |        |       |        | 2             | QT       | 22    | 5.9        | 42.65       | 24.57      | 5.33       | 25, 30     |
| 06-416         | Surface#5 |       |        |       |        | 1             | LR       | 10.2  | 20.1       | 54.22       | 37.97      | 11.95      | 50, 45     |

\* Could not relocate specimen.

**Table 2. Biface Stage and Prehension Data.**

| Catalog Number | Stage | Notes                 | Prehen. Type | Prehen. Location   | Haft   | Haft Notes                           | Shoulder Angle |
|----------------|-------|-----------------------|--------------|--------------------|--------|--------------------------------------|----------------|
| 06-057         | 3     | item 3                |              |                    |        |                                      |                |
| 06-922         | 5     | base                  | haft         | base               | 2      |                                      |                |
| 06-919         | 4     |                       |              |                    |        |                                      |                |
| 06-129         | 3     |                       |              |                    |        |                                      |                |
| 06-955         | 4     |                       |              |                    |        |                                      |                |
| 06-149         | 1     | from flake            |              |                    |        |                                      |                |
| 06-162         | 5     | base, hafting element | haft         | base               | 2      |                                      |                |
| 06-161         | 5     | tip, ppt              |              |                    |        |                                      |                |
| 06-604*        |       | medial frag           |              |                    |        |                                      |                |
| 06-995         | 3     | fragment              |              |                    |        |                                      |                |
| 06-227         | 2     | from flake            |              |                    |        |                                      |                |
| 06-263         | 2     |                       |              |                    |        |                                      |                |
| 06-1053        | 3     | from flake, broken    |              |                    |        |                                      |                |
| 06-300         | 5     | basal                 | haft         | base               | 1      | L: 12.60 mm, W: 16.71 mm, T: 6.85 mm | 65             |
| 06-312         | 5     | base                  | haft         | base               | 2      | L: 22.94 mm, W: 13.14 mm, T: 4.75 mm |                |
| 06-319         | 5     | tip                   |              |                    |        |                                      |                |
| 06-1094        | 2     |                       |              |                    |        |                                      |                |
| 06-388         | 5     | Tip                   |              |                    |        |                                      |                |
| 06-414         | 5     | knife                 | haft         | base               | broken |                                      |                |
| 06-415         | 5     | knife, split LW       | haft         | base               | 4 or 3 | L: 18.14 mm, W: 25.23 mm, T: 8.08 mm | 60             |
| 06-1148        | 2     |                       |              |                    |        |                                      |                |
| 06-1154        | 5     | Base                  | haft         | biface is the haft | 2      |                                      |                |
| 06-410         | 5     | base                  | haft         | base               | 2      | L: 17.62 mm, W: 17.09 mm, T: 4.41 mm |                |
| 06-411         | 5     | base                  | haft         | base               | 2      |                                      |                |
| 06-412         | 5     | knife                 |              | NA                 |        |                                      |                |
| 06-413         | 5     | knife                 | hand         | edge               |        |                                      |                |
| 06-416         | 5     | tip, knife            |              |                    |        |                                      |                |

\* Could not relocate specimen.

**Table 3. Biface Retouch Data.**

| Catalog Number | Retouch Location          | Edge Morph. | Retouch Type          | Retouch Dist. | 2nd retouch location | 2nd Edge Morph | 2nd Retouch Type | 2nd Retouch Dist. |
|----------------|---------------------------|-------------|-----------------------|---------------|----------------------|----------------|------------------|-------------------|
| 06-057         |                           |             |                       |               |                      |                |                  |                   |
| 06-922         | edges and base            | ST          | ST                    | CONT          |                      |                |                  |                   |
| 06-919         |                           |             |                       |               |                      |                |                  |                   |
| 06-129         |                           |             |                       |               |                      |                |                  |                   |
| 06-955         |                           |             |                       |               |                      |                |                  |                   |
| 06-149         |                           |             |                       |               |                      |                |                  |                   |
| 06-162         | edge (1)                  | ST          | FD                    | CONT          |                      |                |                  |                   |
| 06-161         | edges (3)                 | ST          | FD                    | CONT          |                      |                |                  |                   |
| 06-604*        | edges                     |             | serrated              | CONT          |                      |                |                  |                   |
| 06-995         |                           |             |                       |               |                      |                |                  |                   |
| 06-227         |                           |             |                       |               |                      |                |                  |                   |
| 06-263         |                           |             |                       |               |                      |                |                  |                   |
| 06-1053        |                           |             |                       |               |                      |                |                  |                   |
| 06-300         | edge of haft              | ST          | FD                    | CONT          | edges                | ST             | FD,ST            | SP, CONT          |
| 06-312         | edge at haft              | ST          | FD                    | CONT          |                      |                |                  |                   |
| 06-319         | edges                     | ST          | FD                    | CONT          |                      |                |                  |                   |
| 06-1094        |                           |             |                       |               |                      |                |                  |                   |
| 06-388         |                           |             |                       |               |                      |                |                  |                   |
| 06-414         | edges                     | ST, CX      | FD, ST                | CONT          |                      |                |                  |                   |
| 06-415         | edge                      | ST          | FD, ST                | CONT          | tip                  | CX             | ST               | SP                |
| 06-1148        |                           |             |                       |               |                      |                |                  |                   |
| 06-1154        | edges                     | ST          | FD, ST                | CONT, SP      |                      |                |                  |                   |
| 06-410         | tip                       | CX          | FD, ST                | CONT          | edge                 | ST             | FD               | SP, CONT          |
| 06-411         | edges are dulled          |             |                       |               |                      |                |                  |                   |
| 06-412         | edge 1                    | ST          | crushed, FD, 1/2 moon | SP, CONT      | edge 2               | ST             | FD               | CL SG             |
| 06-413         | edge opposite backed edge | ST          | FD, SM                | CONT, SP      |                      |                |                  |                   |
| 06-416         | edges (2)                 | ST          | FD, ST                | SP, CONT      |                      |                |                  |                   |

\* Could not relocate specimen.

**APPENDIX C**  
**FLAKE TOOL ANALYSIS DATA**

**Table 1. Flake Tool Descriptive and Metric Data.**

| Catalog Number | Unit | Level | N      | E     | Depth  | Material Type | Material | Material Color | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Angle Class | Platform Type |
|----------------|------|-------|--------|-------|--------|---------------|----------|----------------|------------|-------------|------------|------------|-------------|---------------|
| 06-898         | A2   | 1     |        |       |        | 1             | LR       | 10.2           | 10.50      | 40.49       | 16.19      | 12.18      | 3           | 2             |
| 06-897         | A2   | 1     |        |       |        | 1             | GR       | 18             | 9.60       | 26.94       | 21.44      | 11.51      | 2           | 3             |
| 06-046         | A2   | 1     |        |       |        | 1             | LR       | 10.2           | 46.20      | 47.14       | 47.59      | 19.74      | 2           | 2             |
| 06-048         | A2   | 1     |        |       |        | 1             | LR       | 10.2           | 9.30       | 39.47       | 21.10      | 16.79      | 2           | 3             |
| 06-047         | A2   | 1     |        |       |        | 1             | LR       | 10.2           | 34.40      | 44.61       | 46.02      | 20.84      | 2           | 3             |
| 06-044         | A2   | 1     |        |       |        | 1             | DR       | 11.14          | 28.00      | 54.88       | 32.36      | 17.14      | 1           | 2             |
| 06-049         | A2   | 1     |        |       |        | 5             | BA       | 15.1           | 13.60      | 48.06       | 25.04      | 12.22      | 1           | 2             |
| 06-916         | B2   | 1     |        |       |        | 4             | CCS      | 18             | 6.90       | 23.48       | 19.77      | 14.20      | 2           | 2             |
| 06-914         | B2   | 1     |        |       |        | 1             | LR       | 10.1           | 9.70       | 39.87       | 24.03      | 10.94      | 2           | 3             |
| 06-913         | B2   | 1     |        |       |        | 1             | LR       | 10.2           | 18.20      | 34.58       | 38.88      | 14.56      | 3           | 3             |
| 06-070         | B2   | 1     |        |       |        | 1             | LR       | 10.2           | 28.00      | 51.98       | 52.94      | 13.39      | 1           | 3             |
| 06-1160        | C2   | 1     | 112.52 | 90.24 | 1.135  | 1             | LR       | 10.2           | 17.60      | 47.64       | 32.55      | 11.48      | 2           | 2             |
| 06-931         | C2   | 1     |        |       |        | 1             | LR       | 10.2           | 24.50      | 42.61       | 45.91      | 12.78      | 2           | 2             |
| 06-939         | D2   | 1     |        |       |        | 1             | LR       | 10.1           | 11.00      | 48.22       | 38.72      | 7.48       | 1           | 2             |
| 06-135         | E2   | 1     | 111.78 | 91.95 | 98.065 | 4             | CCS      | 17.1           | 14.60      | 28.02       | 45.55      | 22.22      | 2           | 3             |
| 06-134         | E2   | 1     | 111.20 | 91.90 | 97.985 | 1             | LR       | 10.2           | 16.50      | 42.42       | 30.75      | 14.35      | 2           | 3             |
| 06-133         | E2   | 1     | 111.70 | 91.94 | 98.065 | 1             | LR       | 10.2           | 7.70       | 31.76       | 29.77      | 9.00       | 2           | 3             |
| 06-130         | E2   | 1     | 111.37 | 91.83 | 98.095 | 1             | DR       | 11.1           | 29.20      | 38.10       | 48.38      | 14.09      | 3           | 2             |
| 06-145         | F2   | 1     | 110.50 | 92.80 | 98.220 | 1             | DR       | 11.1.2         | 31.20      | 50.61       | 31.28      | 17.60      | 3           | 3             |
| 06-146         | F2   | 1     | 110.22 | 92.52 | 98.225 | 1             | DR       | 11.1           | 29.70      | 42.36       | 38.44      | 17.21      | 2           | 3             |
| 06-961         | F2   | 1     |        |       |        | 1             | LR       | 10.2           | 36.10      | 54.02       | 40.97      | 18.67      | 2           | 2             |
| 06-190         | G2   | 1     | 112.13 | 92.50 | 98.070 | 1             | LR       | 10.2           | 27.00      | 35.92       | 38.72      | 20.13      | 3           | 3             |
| 06-191         | G2   | 1     |        |       |        | 1             | LR       | 10.2           | 27.90      | 34.02       | 60.27      | 13.16      | 2           | 3             |
| 06-192         | G2   | 1     | 112.61 | 92.90 | 98.050 | 1             | LR       | 10.2           | 46.20      | 61.85       | 46.27      | 20.91      | 3           | 2             |
| 06-194         | G2   | 1     | 112.95 | 92.10 | 98.050 | 1             | LR       | 10.2           | 37.10      | 42.70       | 51.23      | 19.47      | 2           | 2             |
| 06-183         | G2   | 1     | 112.13 | 92.92 | 98.050 | 1             | LR       | 10.2           | 12.10      | 44.53       | 34.83      | 10.80      | 2           | 3             |
| 06-184         | G2   | 1     | 112.76 | 92.78 | 98.075 | 1             | DR       | 11.1           | 60.10      | 53.90       | 51.99      | 25.69      | 2           | 3             |
| 06-189         | G2   | 1     | 112.96 | 92.88 | 98.050 | 1             | LR       | 10.2           | 45.30      | 50.49       | 55.07      | 20.93      | 2           | 3             |
| 06-186         | G2   | 1     | 112.34 | 92.76 | 98.050 | 1             | LR       | 10.2           | 36.10      | 45.15       | 39.10      | 22.92      | 2           | 3             |
| 06-221         | I2   | 1     |        |       |        | 1             | LR       | 10.3           | 21.80      | 55.49       | 24.63      | 16.88      | 3           | 2             |
| 06-1009        | I2   | 1     |        |       |        | 1             | LR       | 10.2           | 4.50       | 18.40       | 22.83      | 11.98      | 2           | 3             |
| 06-1005        | I2   | 1     |        |       |        | 4             | CCS      | 17.3           | 1.50       | 16.33       | 15.73      | 7.05       | 2           | 2             |
| 06-1004        | I2   | 1     |        |       |        | 2             | QT       | 16.1           | 17.30      | 26.20       | 33.38      | 17.01      | 3           | 2             |
| 06-1001        | I2   | 1     |        |       |        | 1             | LR       | 10.2           | 7.00       | 31.17       | 25.47      | 10.56      | 2           | 2             |



**Table 1. Flake Tool Descriptive and Metric Data.**

| Catalog Number | Unit | Level | N      | E     | Depth  | Material Type | Material | Material Color | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Angle Class | Platform Type |
|----------------|------|-------|--------|-------|--------|---------------|----------|----------------|------------|-------------|------------|------------|-------------|---------------|
| 06-1000        | I2   | 1     |        |       |        | 1             | LR       | 10.2           | 8.60       | 27.37       | 32.73      | 9.73       | 2           | 3             |
| 06-999         | I2   | 1     |        |       |        | 1             | LR       | 10.2           | 30.90      | 33.43       | 46.95      | 19.06      | 3           | 1             |
| 06-998         | I2   | 1     |        |       |        | 1             | LR       | 10.2           | 12.60      | 25.43       | 30.98      | 13.48      | 2           | 2             |
| 06-997         | I2   | 1     |        |       |        | 1             | LR       | 10.2           | 38.70      | 50.98       | 38.68      | 17.62      | 2           | 2             |
| 06-996         | I2   | 1     |        |       |        | 1             | LR       | 10.2           | 42.00      | 54.13       | 44.71      | 20.45      | 2           | 2             |
| 06-232         | J2   | 1     | 112.07 | 91.73 | 98.015 | 1             | LR       | 10.2           | 16.40      | 49.22       | 27.33      | 13.15      | 2           | 2             |
| 06-235         | J2   | 1     | 112.17 | 91.39 | 98.005 | 1             | LR       | 10.2           | 36.40      | 46.87       | 40.60      | 16.97      | 2           | 3             |
| 06-229         | J2   | 1     | 112.48 | 91.98 | 97.980 | 1             | LR       | 10.2           | 1.00       | 8.09        | 21.38      | 7.20       | 2           | 3             |
| 06-1031        | J2   | 1     |        |       |        | 1             | LR       | 10.2           | 48.10      | 38.26       | 70.58      | 14.64      | 3           | 3             |
| 06-1029        | J2   | 1     |        |       |        | 1             | LR       | 10.2           | 30.70      | 56.95       | 28.64      | 18.57      | 3           | 3             |
| 06-1027        | J2   | 1     |        |       |        | 1             | LR       | 10.2           | 0.60       | 17.73       | 10.57      | 4.25       | 2           | 2             |
| 06-230         | J2   | 1     | 112.94 | 91.95 | 98.000 | 1             | DR       | 11.1           | 46.90      | 71.65       | 29.47      | 19.05      | 2           | 3             |
| 06-228         | J2   | 1     | 112.25 | 91.80 | 98.050 | 1             | LR       | 10.1           | 25.00      | 38.75       | 43.85      | 12.79      | 2           | 2             |
| 06-236         | J2   | 1     | 112.80 | 91.80 | 97.990 | 1             | LR       | 10.2           | 30.10      | 47.17       | 40.32      | 12.83      | 2           | 2             |
| 06-1174        | J2   | 1     |        |       |        | 1             | RR       | 14.3           | 3.80       | 27.97       | 15.98      | 7.19       | 3           | 3             |
| 06-250         | K2   | 1     | 109.04 | 92.63 | 98.285 | 1             | LR       | 10.2           | 93.10      | 70.21       | 55.09      | 22.87      | 3           | 2             |
| 06-252         | K2   | 1     | 109.96 | 92.55 | 98.265 | 1             | LR       | 10.2           | 121.90     | 65.37       | 78.55      | 25.01      | 2           | 3             |
| 06-1041        | K2   | 1     |        |       |        | 1             | LR       | 10.2           | 50.60      | 39.72       | 69.07      | 17.38      | 2           | 2             |
| 06-1040        | K2   | 1     |        |       |        | 1             | RR       | 14.1           | 48.50      | 54.31       | 41.10      | 25.70      | 3           | 3             |
| 06-1175        | K2   | 1     |        |       |        | 1             | DR       | 11.1           | 47.21      | 48.67       | 33.55      | 14.30      | 2           | 2             |
| 06-1048        | L2   | 1     |        |       |        | 1             | LR       | 10.2           | 26.40      | 57.09       | 37.06      | 17.15      | 3           | 0             |
| 06-270         | L2   | 1     | 111.02 | 92.95 | 98.175 | 1             | GR       | 18             | 47.30      | 53.06       | 51.18      | 20.71      | 2           | 2             |
| 06-272         | L2   | 1     | 111.19 | 92.74 | 98.170 | 1             | DR       | 11.2.3         | 43.40      | 56.30       | 39.83      | 16.54      | 2           | 2             |
| 06-1176        | L2   | 1     |        |       |        | 1             | LR       | 10.2           | 20.80      | 48.84       | 39.60      | 12.65      | 1           | 3             |
| 06-1063        | M2   | 1     |        |       |        | 1             | LR       | 10.2           | 7.10       | 26.51       | 29.74      | 9.21       | 2           | 2             |
| 06-326         | N2   | 1     |        |       |        | 1             | GR       | 17             | 2.50       | 27.60       | 15.09      | 5.25       | 2           | 3             |
| 06-328         | N2   | 1     | 108.95 | 91.88 | 98.220 | 1             | LR       | 10.2           | 61.00      | 59.04       | 57.64      | 18.16      | 3           | 3             |
| 06-1077        | N2   | 1     |        |       |        | 1             | DR       | 11.3           | 24.10      | 37.97       | 57.23      | 9.82       | 2           | 2             |
| 06-1102        | O2   | 1     |        |       |        | 1             | LR       | 10.2           | 50.40      | 44.50       | 57.03      | 24.18      | 2           | 2             |
| 06-1178        | O2   | 1     |        |       |        | 1             | DR       | 11.1           | 52.40      | 102.79      | 41.02      | 21.24      | 2           | 2             |
| 06-378         | P2   | 1     | 108.45 | 89.88 | 98.030 | 1             | LR       | 10.1           | 4.70       | 37.47       | 32.47      | 5.92       | 1           | 3             |
| 06-398         | Q2   | 1     | 97.63  | 91.94 | 98.660 | 1             | DR       | 11.1           | 87.00      | 69.86       | 66.42      | 24.00      | 2           | 3             |
| 06-1151        | Q2   | 1     |        |       |        | 3             | QZ       | 23             | 8.30       | 24.62       | 36.26      | 8.20       | 2           | 3             |
| 06-1150        | Q2   | 1     |        |       |        | 1             | DR       | 11.2.14        | 32.90      | 41.36       | 44.14      | 23.28      | 3           | 3             |

**Table 1. Flake Tool Descriptive and Metric Data.**

| Catalog Number | Unit | Level | N      | E     | Depth  | Material Type | Material | Material Color | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Angle Class | Platform Type |
|----------------|------|-------|--------|-------|--------|---------------|----------|----------------|------------|-------------|------------|------------|-------------|---------------|
| 06-052         | A2   | 2     |        |       |        | 1             | LR       | 10.2           | 15.10      | 51.38       | 27.70      | 10.30      | 2           | 3             |
| 06-073         | B2   | 2     |        |       |        | 1             | GR       | 18             | 51.80      | 77.61       | 37.30      | 19.64      | 3           | 2             |
| 06-920         | B2   | 2     |        |       |        | 1             | DR       | 11.2           | 14.50      | 45.37       | 23.79      | 12.40      | 2           | 3             |
| 06-924         | B2   | 2     |        |       |        | 1             | LR       | 10.2           | 13.40      | 36.18       | 25.64      | 13.80      | 2           | 2             |
| 06-1173        | B2   | 2     |        |       |        | 1             | LR       | 10.2           | 19.00      | 43.38       | 34.42      | 10.43      | 2           | 0             |
| 06-1172        | B2   | 2     |        |       |        | 1             | DR       | 11.1           | 3.10       | 21.32       | 24.55      | 8.36       | 2           | 2             |
| 06-084         | C2   | 2     | 112.64 | 90.62 | 97.335 | 1             | LR       | 10.2           | 33.00      | 31.70       | 42.83      | 20.55      | 2           | 3             |
| 06-087         | C2   | 2     |        |       |        | 1             | LR       | 10.2           | 29.80      | 50.91       | 58.99      | 14.30      | 2           | 0             |
| 06-088         | C2   | 2     |        |       |        | 1             | LR       | 10.2           | 16.50      | 51.03       | 32.32      | 11.30      | 2           | 2             |
| 06-089         | C2   | 2     | 112.30 | 90.67 | 97.310 | 1             | LR       | 10.1           | 33.50      | 69.30       | 36.59      | 17.68      | 2           | 3             |
| 06-085         | C2   | 2     |        |       |        | 1             | LR       | 10.2           | 10.40      | 37.16       | 30.67      | 9.44       | 2           | 3             |
| 06-086         | C2   | 2     |        |       |        | 1             | LR       | 10.2           | 15.30      | 29.36       | 49.06      | 11.15      | 2           | 0             |
| 06-943         | D2   | 2     |        |       |        | 1             | LR       | 10.2           | 20.40      | 26.32       | 42.05      | 17.47      | 2           | 3             |
| 06-953         | E2   | 2     |        |       |        | 1             | GR       | 18             | 24.90      | 34.84       | 46.83      | 13.84      | 2           | 3             |
| 06-154         | F2   | 2     | 110.15 | 92.14 | 98.180 | 1             | LR       | 14             | 4.50       | 24.79       | 21.65      | 7.41       | 2           | 3             |
| 06-156         | F2   | 2     | 110.63 | 92.09 | 98.165 | 1             | LR       | 10.2           | 18.50      | 35.49       | 41.61      | 13.67      | 2           | 2             |
| 06-158         | F2   | 2     | 110.42 | 92.56 | 98.170 | 5.1           | AB       | 15.1           | 35.00      | 62.30       | 32.36      | 19.47      | 1           | 3             |
| 06-155         | F2   | 2     | 110.82 | 92.10 | 98.150 | 1             | LR       | 10.2           | 11.30      | 29.62       | 40.14      | 12.10      | 2           | 2             |
| 06-198         | G2   | 2     | 112.73 | 92.10 |        | 1             | LR       | 10.1           | 59.10      | 43.86       | 56.58      | 25.31      | 2           | 1             |
| 06-1016        | I2   | 2     |        |       |        | 1             | LR       | 10.2           | 96.70      | 62.65       | 35.99      | 28.25      | 2           | 3             |
| 06-1015        | I2   | 2     |        |       |        | 2             | QT       | 16.1           | 10.50      | 26.45       | 30.74      | 13.62      | 3           | 2             |
| 06-1013        | I2   | 2     |        |       |        | 1             | LR       | 10.2           | 10.70      | 38.61       | 19.17      | 15.61      | 3           | 3             |
| 06-1011        | I2   | 2     |        |       |        | 1             | LR       | 10.2           | 16.60      | 34.67       | 44.13      | 12.25      | 2           | 3             |
| 06-1010        | I2   | 2     |        |       |        | 1             | LR       | 10.2           | 30.50      | 42.61       | 41.86      | 20.42      | 2           | 3             |
| 06-240         | J2   | 2     | 112.88 | 91.05 | 97.930 | 1             | GR       | 18             | 17.50      | 33.37       | 46.87      | 13.85      | 2           | 2             |
| 06-239         | J2   | 2     | 112.74 | 91.24 | 97.930 | 1             | LR       | 10.1           | 40.80      | 60.63       | 41.77      | 15.62      | 2           | 2             |
| 06-1038        | J2   | 2     |        |       |        | 1             | RR       | 14.1           | 22.90      | 35.77       | 35.81      | 17.21      | 2           | 3             |
| 06-1036        | J2   | 2     |        |       |        | 5.1           | AB       | 15.1           | 31.60      | 40.84       | 27.52      | 22.58      | 3           | 3             |
| 06-1035        | J2   | 2     |        |       |        | 1             | LR       | 10.3           | 16.00      | 32.32       | 35.53      | 20.08      | 3           | 2             |
| 06-1032        | J2   | 2     |        |       |        | 1             | LR       | 10.2           | 4.00       | 21.60       | 20.81      | 9.39       | 2           | 3             |
| 06-1044        | K2   | 2     |        |       |        | 6             | AN       | 18             | 49.00      | 61.79       | 49.22      | 20.81      | 2           | 2             |
| 06-256         | K2   | 2     |        |       |        | 1             | RR       | 14.1           | 125.50     | 72.44       | 65.24      | 27.39      | 2           | 2             |
| 06-276         | L2   | 2     | 111.78 | 92.67 | 98.125 | 1             | LR       | 10.2           | 43.00      | 38.81       | 54.39      | 19.95      | 3           | 3             |
| 06-287         | L2   | 2     | 111.32 | 92.15 | 98.100 | 1             | LR       | 10.2           | 14.10      | 37.22       | 27.59      | 17.63      | 3           | 2             |

**Table 1. Flake Tool Descriptive and Metric Data.**

| Catalog Number | Unit | Level | N      | E     | Depth  | Material Type | Material | Material Color | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Angle Class | Platform Type |
|----------------|------|-------|--------|-------|--------|---------------|----------|----------------|------------|-------------|------------|------------|-------------|---------------|
| 06-296         | L2   | 2     | 111.14 | 92.14 | 98.100 | 1             | GR       | 18             | 2.50       | 23.84       | 18.30      | 8.26       | 2           | 0             |
| 06-283         | L2   | 2     | 111.89 | 92.75 | 98.125 | 1             | DR       | 11.1           | 44.90      | 54.55       | 44.26      | 15.59      | 3           | 3             |
| 06-277         | L2   | 2     | 111.75 | 92.64 | 98.125 | 1             | LR       | 10.2           | 4.40       | 31.14       | 25.71      | 7.07       | 2           | 3             |
| 06-293         | L2   | 2     | 111.60 | 92.47 | 98.110 | 1             | GR       | 18             | 7.40       | 30.38       | 31.93      | 7.82       | 2           | 2             |
| 06-279         | L2   | 2     | 111.70 | 92.64 | 98.130 | 1             | RR       | 14.1           | 46.80      | 46.59       | 36.75      | 59.91      | 3           | 3             |
| 06-285         | L2   | 2     | 111.80 | 92.86 | 98.125 | 1             | DR       | 11.1           | 32.30      | 86.83       | 78.40      | 51.79      | 3           | 2             |
| 06-289         | L2   | 2     | 111.25 | 92.30 | 98.105 | 1             | LR       | 10.2           | 37.10      | 95.62       | 70.00      | 55.60      | 2           | 2             |
| 06-281         | L2   | 2     | 111.68 | 92.75 | 98.140 | 1             | LR       | 14             | 31.90      | 71.31       | 79.24      | 53.12      | 2           | 3             |
| 06-1056        | L2   | 2     |        |       |        | 1             | DR       | 11.1           | 25.80      | 35.04       | 38.10      | 17.97      | 3           | 3             |
| 06-1055        | L2   | 2     |        |       |        | 1             | LR       | 14             | 40.70      | 44.91       | 58.06      | 22.38      | 2           | 2             |
| 06-290         | L2   | 2     | 111.25 | 92.40 | 98.125 | 1             | LR       | 10.2           | 52.60      | 62.73       | 72.31      | 28.05      | 2           | 2             |
| 06-292         | L2   | 2     | 111.61 | 92.81 | 98.115 | 1             | LR       | 10.2           | 27.10      | 48.45       | 53.56      | 12.33      | 2           | 1             |
| 06-282         | L2   | 2     | 111.77 | 92.77 | 98.140 | 1             | LR       | 10.2           | 61.40      | 55.29       | 51.23      | 23.97      | 2           | 2             |
| 06-311         | M2   | 2     | 108.23 | 92.15 | 98.225 | 1             | DR       | 11.2           | 35.70      | 64.38       | 33.49      | 16.60      | 2           | 3             |
| 06-330         | N2   | 2     | 108.50 | 91.83 | 98.160 | 1             | LR       | 10.1           | 68.60      | 81.23       | 41.53      | 19.88      | 2           | 3             |
| 06-1079        | N2   | 2     |        |       |        | 1             | DR       | 11.1           | 19.90      | 35.48       | 23.83      | 17.66      | 3           | 3             |
| 06-1162        | N2   | 2     |        |       |        | 2             | QT       | 16.3           | 39.60      | 61.33       | 46.56      | 12.19      | 3           | 0             |
| 06-345         | O2   | 2     | 108.55 | 90.53 | 98.070 | 1             | LR       | 10.2           | 33.80      | 60.52       | 43.08      | 10.88      | 2           | 2             |
| 06-1104        | O2   | 2     |        |       |        | 1             | LR       | 10.3           | 79.60      | 71.48       | 52.88      | 20.71      | 3           | 1             |
| 06-1103        | O2   | 2     |        |       |        | 1             | LR       | 10.3           | 10.90      | 35.14       | 30.10      | 9.33       | 2           | 3             |
| 06-1100        | O2   | 2     |        |       |        | 1             | LR       | 10.2           | 12.40      | 37.00       | 35.29      | 9.04       | 2           | 3             |
| 06-1126        | P2   | 2     |        |       |        | 1             | DR       | 11.1           | 18.40      | 38.98       | 33.51      | 17.67      | 2           | 2             |
| 06-1123        | P2   | 2     |        |       |        | 1             | LR       | 10.2           | 8.80       | 30.97       | 29.04      | 9.17       | 2           | 3             |
| 06-381         | P2   | 2     | 108.23 | 89.71 | 98.000 | 1             | LR       | 10.2           | 42.50      | 35.28       | 46.46      | 20.96      | 3           | 2             |
| 06-400         | Q2   | 2     | 97.63  | 91.55 | 98.570 | 1             | DR       | 11.2           | 20.60      | 59.39       | 39.80      | 9.39       | 2           | 2             |
| 06-902         | A2   | 3     |        |       |        | 1             | LR       | 10.2           | 12.40      | 31.24       | 46.99      | 10.50      | 3           | 3             |
| 06-900         | A2   | 3     |        |       |        | 1             | LR       | 10.2           | 23.50      | 33.28       | 45.81      | 15.54      | 2           | 1             |
| 06-093         | C2   | 3     | 112.90 | 90.95 | 1.235  | 1             | DR       | 11.1           | 13.70      | 43.59       | 26.29      | 13.14      | 2           | 3             |
| 06-096         | C2   | 3     | 112.21 | 90.95 | 1.230  | 1             | GR       | 17             | 3.90       | 32.83       | 19.31      | 5.91       | 2           | 2             |
| 06-095         | C2   | 3     | 112.53 | 90.36 | 1.216  | 1             | GR       | 18             | 54.70      | 59.03       | 46.15      | 15.57      | 2           | 2             |
| 06-935         | C2   | 3     |        |       |        | 4             | CCS      | 17.3           | 1.30       | 15.98       | 21.77      | 3.25       | 2           | 2             |
| 06-111         | D2   | 3     | 109.11 | 90.95 | 99.005 | 1             | LR       | 10.2           | 23.00      | 64.42       | 36.24      | 10.83      | 2           | 3             |
| 06-139         | E2   | 3     | 111.67 | 91.07 | 97.975 | 1             | LR       | 10.1           | 49.10      | 44.80       | 65.13      | 16.81      | 2           | 3             |
| 06-954         | E2   | 3     |        |       |        | 1             | GR       | 18             | 16.80      | 37.59       | 38.62      | 16.36      | 2           | 3             |

**Table 1. Flake Tool Descriptive and Metric Data.**

| Catalog Number | Unit | Level | N      | E     | Depth  | Material Type | Material | Material Color | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Angle Class | Platform Type |
|----------------|------|-------|--------|-------|--------|---------------|----------|----------------|------------|-------------|------------|------------|-------------|---------------|
| 06-175         | F2   | 3     | 110.58 | 92.05 | 98.125 | 1             | DR       | 11.1           | 16.40      | 39.87       | 42.11      | 11.94      | 2           | 0             |
| 06-173         | F2   | 3     | 110.20 | 92.62 | 98.125 | 1             | DR       | 11.2           | 26.40      | 51.50       | 40.77      | 22.04      | 2           | 3             |
| 06-178         | F2   | 3     | 110.58 | 92.17 | 98.110 | 1             | LR       | 10.2           | 48.80      | 49.68       | 49.78      | 22.05      | 3           | 2             |
| 06-200         | G2   | 3     | 112.89 | 92.40 | 97.965 | 1             | DR       | 11.2           | 32.50      | 45.74       | 31.70      | 20.55      | 2           | 3             |
| 06-978         | G2   | 3     |        |       |        | 1             | LR       | 10.2           | 56.80      | 50.64       | 55.39      | 20.13      | 2           | 2             |
| 06-215         | H2   | 3     |        |       |        | 4             | CCS      | 21.22          | 25.60      | 43.13       | 36.85      | 16.11      | 2           | 3             |
| 06-214         | H2   | 3     |        |       |        | 4             | CCS      | 21.1           | 2.40       | 30.90       | 10.86      | 8.09       | 2           | 3             |
| 06-216         | H2   | 3     |        |       |        | 1             | LR       | 10.2           | 34.80      | 54.20       | 49.78      | 13.74      | 2           | 2             |
| 06-212         | H2   | 3     |        |       |        | 2             | QT       | 16.2           | 8.20       | 28.00       | 24.09      | 11.05      | 3           | 3             |
| 06-987         | H2   | 3     |        |       |        | 1             | DR       | 11.1           | 42.10      | 45.92       | 37.40      | 22.00      | 3           | 3             |
| 06-986         | H2   | 3     |        |       |        | 1             | DR       | 11.1           | 31.80      | 44.23       | 47.24      | 16.37      | 3           | 2             |
| 06-1024        | I2   | 3     |        |       |        | 1             | DR       | 11.1           | 12.40      | 39.49       | 31.08      | 9.15       | 1           | 2             |
| 06-1020        | I2   | 3     |        |       |        | 1             | LR       | 10.2           | 53.60      | 42.59       | 63.77      | 25.58      | 2           | 2             |
| 06-1019        | I2   | 3     |        |       |        | 1             | DR       | 11.2           | 36.80      | 42.81       | 59.57      | 15.90      | 2           | 2             |
| 06-1018        | I2   | 3     |        |       |        | 1             | LR       | 10.2           | 7.80       | 22.69       | 27.02      | 11.31      | 3           | 2             |
| 06-244         | J2   | 3     | 112.31 | 91.47 | 97.890 | 1             | DR       | 11.14          | 73.50      | 75.56       | 51.74      | 20.95      | 2           | 3             |
| 06-245         | J2   | 3     | 112.25 | 91.30 | 97.870 | 1             | LR       | 10.2           | 14.00      | 42.71       | 47.00      | 10.10      | 1           | 2             |
| 06-246         | J2   | 3     | 112.52 | 91.48 | 97.880 | 1             | LR       | 10.2           | 48.40      | 60.41       | 61.37      | 16.40      | 2           | 4             |
| 06-1045        | K2   | 3     |        |       |        | 1             | LR       | 10.2           | 22.90      | 49.82       | 37.92      | 12.14      | 2           | 3             |
| 06-1047        | K2   | 3     |        |       |        | 1             | LR       | 10.1           | 55.00      | 60.85       | 50.30      | 19.95      | 2           | 3             |
| 06-305         | L2   | 3     | 111.76 | 92.50 | 98.090 | 1             | GR       | 18             | 11.40      | 42.92       | 31.06      | 9.98       | 2           | 2             |
| 06-1061        | L2   | 3     |        |       |        | 4             | CCS      | 17.3           | 21.80      | 51.03       | 36.62      | 12.39      | 2           | 2             |
| 06-1059        | L2   | 3     |        |       |        | 1             | LR       | 10.2           | 4.30       | 24.91       | 22.21      | 6.78       | 1           | 3             |
| 06-1177        | L2   | 3     |        |       |        | 5.1           | AB       | 15.1           | 36.30      | 46.68       | 46.65      | 16.34      | 2           | 2             |
| 06-1073        | M2   | 3     |        |       |        | 1             | LR       | 10.2           | 16.20      | 28.63       | 32.45      | 14.50      | 2           | 2             |
| 06-1071        | M2   | 3     |        |       |        | 1             | LR       | 10.3           | 36.20      | 46.57       | 35.74      | 22.54      | 3           | 3             |
| 06-333         | N2   | 3     | 108.02 | 91.83 | 98.100 | 1             | LR       | 10.2           | 113.80     | 78.71       | 57.57      | 23.78      | 2           | 3             |
| 06-334         | N2   | 3     | 108.97 | 91.37 | 98.110 | 1             | LR       | 10.2           | 28.40      | 65.25       | 36.53      | 16.28      | 2           | 2             |
| 06-1086        | N2   | 3     |        |       |        | 4             | CCS      | 17.1           | 6.50       | 20.65       | 27.84      | 8.84       | 2           | 0             |
| 06-348         | O2   | 3     | 108.60 | 91.82 | 98.010 | 1             | LR       | 10.2           | 41.60      | 69.14       | 36.16      | 18.02      | 2           | 3             |
| 06-1114        | O2   | 3     |        |       |        | 1             | GR       | 17             | 29.90      | 33.41       | 52.80      | 18.47      | 3           | 3             |
| 06-1113        | O2   | 3     |        |       |        | 1             | LR       | 10.1           | 12.10      | 40.83       | 26.16      | 17.59      | 2           | 2             |
| 06-1112        | O2   | 3     |        |       |        | 1             | GR       | 17             | 26.10      | 55.09       | 32.25      | 16.07      | 2           | 2             |
| 06-1107        | O2   | 3     |        |       |        | 1             | LR       | 10.2           | 6.10       | 18.29       | 28.85      | 10.07      | 3           | 0             |

**Table 1. Flake Tool Descriptive and Metric Data.**

| Catalog Number | Unit | Level | N      | E     | Depth  | Material Type | Material | Material Color | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Angle Class | Platform Type |
|----------------|------|-------|--------|-------|--------|---------------|----------|----------------|------------|-------------|------------|------------|-------------|---------------|
| 06-1105        | O2   | 3     |        |       |        | 1             | DR       | 11.1           | 30.10      | 61.05       | 44.55      | 12.73      | 2           | 3             |
| 06-385         | P2   | 3     | 108.83 | 89.05 | 97.943 | 1             | LR       | 10.2           | 33.80      | 39.38       | 51.13      | 14.84      | 2           | 3             |
| 06-404         | Q2   | 3     | 97.73  | 91.42 | 98.540 | 1             | LR       | 10.2           | 30.40      | 52.08       | 36.47      | 16.91      | 2           | 3             |
| 06-064         | A2   | 4     | 99.26  | 90.05 | 97.850 | 1             | DR       | 11.2           | 80.80      | 50.80       | 69.83      | 19.69      | 2           | 3             |
| 06-907         | A2   | 4     |        |       |        | 1             | DR       | 11.2           | 25.00      | 45.28       | 49.01      | 17.32      | 2           | 1             |
| 06-905         | A2   | 4     |        |       |        | 1             | LR       | 10.2           | 6.60       | 43.76       | 18.49      | 9.96       | 2           | 2             |
| 06-061         | A2   | 4     |        |       |        | 1             | LR       | 10.2           | 19.20      | 50.99       | 32.31      | 14.07      | 1           | 3             |
| 06-926         | B2   | 4     |        |       |        | 1             | DR       | 11.2           | 10.00      | 26.30       | 32.98      | 13.82      | 2           | 3             |
| 06-100         | C2   | 4     |        |       |        | 1             | LR       | 10.2           | 36.10      | 70.67       | 32.02      | 23.20      | 2           | 3             |
| 06-948         | D2   | 4     |        |       |        | 1             | GR       | 18             | 13.90      | 49.60       | 26.96      | 12.22      | 2           | 2             |
| 06-181         | F2   | 4     | 110.60 | 92.52 | 98.090 | 3             | QZ       | 23             | 3.10       | 15.99       | 24.32      | 9.73       | 2           | 0             |
| 06-180         | F2   | 4     |        |       |        | 1             | LR       | 10.3           | 3.60       | 20.07       | 22.81      | 7.74       | 2           | 3             |
| 06-992         | H2   | 4     |        |       |        | 5.1           | AB       | 15.1           | 200.00     | 81.98       | 97.75      | 30.94      | 2           | 2             |
| 06-261         | K2   | 4     | 109.44 | 92.43 | 98.140 | 1             | DR       | 11.1           | 167.10     | 78.37       | 101.47     | 24.99      | 2           | 2             |
| 06-264         | K2   | 4     | 109.72 | 92.09 | 98.105 | 1             | DR       | 11.2           | 21.40      | 52.86       | 37.45      | 11.66      | 2           | 3             |
| 06-323         | M2   | 4     |        |       |        | 4             | CCS      | 17.2           | 7.70       | 20.60       | 42.85      | 8.93       | 2           | 2             |
| 06-322         | M2   | 4     | 108.06 | 92.55 | 98.210 | 1             | DR       | 11.2           | 24.20      | 51.30       | 35.44      | 14.44      | 2           | 2             |
| 06-1074        | M2   | 4     |        |       |        | 1             | DR       | 11.2           | 25.60      | 46.54       | 32.27      | 20.67      | 2           | 2             |
| 06-337         | N2   | 4     | 108.35 | 91.23 | 98.050 | 1             | DR       | 11.2           | 32.70      | 51.36       | 34.46      | 17.34      | 3           | 3             |
| 06-1089        | N2   | 4     |        |       |        | 1             | DR       | 11.2           | 27.70      | 55.52       | 48.70      | 15.09      | 2           | 2             |
| 06-1115        | O2   | 4     |        |       |        | 1             | LR       | 10.1           | 11.60      | 36.39       | 22.74      | 14.20      | 3           | 0             |
| 06-1132        | P2   | 4     |        |       |        | 1             | LR       | 14.2           | 13.80      | 46.47       | 25.26      | 18.62      | 2           | 3             |
| 06-408         | Q2   | 4     | 97.01  | 91.57 | 98.500 | 1             | DR       | 11.1           | 6.31       | 75.31       | 40.98      | 20.61      | 3           | 3             |
| 06-1155        | Q2   | 4     |        |       |        | 1             | LR       | 10.2           | 15.80      | 43.30       | 23.49      | 17.18      | 2           | 2             |
| 06-102         | C2   | 5     | 112.85 | 90.24 | 97.800 | 1             | DR       | 11.1           | 42.70      | 54.73       | 51.78      | 15.45      | 2           | 3             |
| 06-103         | C2   | 5     | 112.95 | 90.03 | 97.790 | 1             | LR       | 10.2           | 28.60      | 47.38       | 53.58      | 11.37      | 2           | 3             |
| 06-122         | D2   | 5     |        |       |        | 1             | GR       | 18             | 67.00      | 64.10       | 55.77      | 23.42      | 2           | 3             |
| 06-343         | N2   | 5     | 108.20 | 91.65 | 97.990 | 4             | CCS      | 21.22          | 13.90      | 45.48       | 30.50      | 9.37       | 2           | 2             |
| 06-1098        | N2   | 5     |        |       |        | 5.1           | AB       | 15.1           | 92.60      | 61.73       | 72.80      | 22.31      | 2           | 2             |
| 06-1096        | N2   | 5     |        |       |        | 1             | LR       | 10.2           | 20.90      | 45.12       | 28.02      | 18.60      | 3           | 2             |
| 06-1093        | N2   | 5     |        |       |        | 4             | CCS      | 22             | 6.00       | 22.71       | 28.54      | 14.89      | 3           | 0             |
| 06-1099        | N2   | 5     |        |       |        | 5.1           | AB       | 15.1           | 48.00      | 69.83       | 35.38      | 18.56      | 2           | 3             |
| 06-366         | O2   | 5     |        |       |        | 1             | LR       | 10.2           | 7.40       | 32.85       | 20.72      | 9.20       | 2           | 3             |
| 06-370         | O2   | 5     |        |       |        | 1             | LR       | 10.2           | 7.10       | 39.58       | 25.13      | 8.89       | 2           | 3             |

**Table 1. Flake Tool Descriptive and Metric Data.**

| Catalog Number | Unit | Level     | N      | E     | Depth  | Material Type | Material | Material Color | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Angle Class | Platform Type |
|----------------|------|-----------|--------|-------|--------|---------------|----------|----------------|------------|-------------|------------|------------|-------------|---------------|
| 06-390         | P2   | 5         |        |       |        | 1             | LR       | 10.2           | 14.90      | 49.28       | 35.74      | 8.12       | 2           | 3             |
| 06-1135        | P2   | 5         |        |       |        | 1             | LR       | 10.2           | 20.40      | 40.00       | 27.37      | 18.48      | 3           | 2             |
| 06-106         | C2   | 6         | 112.88 | 90.23 | 97.735 | 5.1           | AB       | 15.1           | 107.30     | 58.24       | 68.99      | 18.60      | 2           | 1             |
| 06-392         | P2   | 6         | 108.89 | 89.17 | 97.775 | 1             | LR       | 10.2           | 58.20      | 49.55       | 60.75      | 21.45      | 2           | 3             |
| 06-1141        | P2   | 6         |        |       |        | 1             | GR       | 18             | 48.00      | 57.81       | 37.18      | 23.52      | 3           | 3             |
| 06-1140        | P2   | 6         |        |       |        | 1             | LR       | 14             | 19.30      | 53.49       | 29.68      | 13.70      | 2           | 3             |
| 06-357         | O2   | WALL FALL |        |       |        | 1             | LR       | 10.1           | 9.60       | 42.46       | 23.65      | 10.77      | 3           | 3             |

**Table 2. Flake Tool Modification Data.**

| Catalog Number | Class   | Retouch Location        | Retouch Class | Worked Edge # | Edge Morph.      | Retouch Type        | Retouch Dist.       |
|----------------|---------|-------------------------|---------------|---------------|------------------|---------------------|---------------------|
| 06-898         | RT      | VL SN                   | 2             | 1             | ST               | FD                  | CONT                |
| 06-897         | RT      | DL DX; VL DISTAL        | 3             | 2             | ST; ST           | FD; FD              | CONT; SG            |
| 06-046         | RT      | VL DX; DL SN            | 3             | 2             | ST; ST           | FD; FD              | CL; CONT            |
| 06-048         | RT, UT  | DL SN                   | 1             | 1             | CX               | FD ST               | CONT                |
| 06-047         | RT, UT  | DL DX; VL DX; VL SN     | 5             | 2             | ST; ST; ST       | FD; FD; FD          | CONT; CONT; CONT    |
| 06-044         | UT      | DL SN; VL SN            | 4             | 1             | ST CX; ST CX     | FD; FD              | CONT; CL            |
| 06-049         | UT      | DL DX; VL SN            | 3             | 2             | ST; ST           | FD; FD              | CONT; CONT          |
| 06-916         | UT      | DL DX; VL DX; DL SN     | 5             | 2             | ST; ST; ST       | FD ST; FD; FD       | CONT; CL; SG        |
| 06-914         | UT      | DL DISTAL; VL DISTAL    | 4             | 1             | ST; ST           | FD ST; FD           | CONT; SG            |
| 06-913         | UT      | DL DX; VL DX            | 4             | 1             | ST; ST           | FD; FD              | CONT; SG            |
| 06-070         | UT      | VL DL DX; VL DX         | 5             | 1             | ST; ST           | HALF MOON; FD       | CONT; CONT          |
| 06-1160        | UT      | DL DX; DL SN; DL DIST   | 1             | 3             | CV ST; ST CX; CX | FD ST; FD; FD       | CONT; CONT; CONT    |
| 06-931         | RT, UT  | VL SN; VL DISTAL; VL DX | 1             | 3             | ST; ST; ST       | FD; FD; FD          | CONT; CONT; CONT    |
| 06-939         | UT      | DL DISTAL               | 1             | 1             | ST               | FD ST               | CONT SP             |
| 06-135         | RT      | DL SN; DL DX            | 1             | 2             | ST; ST           | FD ST; FD           | CONT; SG            |
| 06-134         | UT      | DL DX                   | 1             | 1             | ST               | FD                  | CONT SG             |
| 06-133         | UT      | DL DX; DL SN; VL SN DX  | 4             | 2             | ST; ST; ST       | FD ST; FD ST; FD ST | CONT; CONT SP; CONT |
| 06-130         | RT      | DL DX                   | 1             | 1             | CX ST            | FD                  | CONT                |
| 06-145         | RT      | DL DX                   | 1             | 1             | ST               | FD                  | CONT SP             |
| 06-146         | RT      | VL DISTAL               | 2             | 1             | ST               | ST                  | CONT                |
| 06-961         | RT      | DL SN; VL DX            | 3             | 2             | ST; ST           | FD; FD              | CONT; CONT          |
| 06-190         | RT      | VL SN; DL DX            | 3             | 2             | ST; ST           | FD, ST; ST          | CONT; CONT          |
| 06-191         | UT      | DL SN; DL DX            | 1             | 2             | CX ST; ST        | FD; FD              | CONT; CL            |
| 06-192         | UT      | DL DX; DL SN            | 1             | 2             | ST; ST           | FD; FD ST           | CONT; CONT          |
| 06-194         | RT      | DL DX                   | 1             | 1             | ST               | FD                  | CONT                |
| 06-183         | UT      | DL DX; DL DISTAL        | 1             | 2             | CV; ST           | FD SM; FD           | CONT SP; CONT       |
| 06-184         | RT      | VL SN; DL DX            | 3             | 2             | ST; ST           | FD; FD              | CONT; SG            |
| 06-189         | UT      | DL DX DISTAL            | 1             | 2             | CX               | FD                  | CONT                |
| 06-186         | RT      | VL DIST                 | 2             | 1             | ST               | FD                  | SG                  |
| 06-221         | RT UNIF | DL DX; DL SN DISTAL     | 1             | 3             | ST               | FD ST               | CONT SP             |
| 06-1009        | RT      | DL DX SN DISTAL         | 1             | 3             | ST               | FD                  | CONT                |
| 06-1005        | RT      | DL DX                   | 1             | 1             | ST               | FD                  | CONT                |
| 06-1004        | RT      | DL DISTAL               | 1             | 1             | ST               | FD ST               | CONT SP             |

**Table 2. Flake Tool Modification Data.**

| Catalog Number | Class   | Retouch Location                          | Retouch Class | Worked Edge # | Edge Morph.        | Retouch Type       | Retouch Dist.          |
|----------------|---------|---|---------------|---------------|--------------------|--------------------|------------------------|
| 06-1001        | RT      | DL SN                                     | 1             | 1             | ST                 | FD                 | CONT                   |
| 06-1000        | UT      | DL DISTAL; VL DISTAL                      | 4             | 1             | ST; ST             | FD ST; FD          | CONT SP; CONT          |
| 06-999         | RT      | VL FACE                                   | 2             | 1             | ST                 | FD                 | SG                     |
| 06-998         | UT      | DL DISTAL                                 | 1             | 1             | ST                 | FD                 | CONT SP                |
| 06-997         | RT      | DL SN DISTAL; VL SN                       | 5             | 2             | ST; ST             | FD; FD             | CONT; SG               |
| 06-996         | RT, UT  | DL DX; DL DISTAL; VL SN; VL DISTAL; VL DX | 5             | 3             | ST; ST; ST; ST; ST | FD; FD; FD; FD; FD | SG; CONT; SG; CL; CONT |
| 06-232         | RT      | DL DX; DL SN DISTAL                       | 1             | 3             | ST                 | ST FD              | SP CONT                |
| 06-235         | UT      | DL SN                                     | 1             | 1             | DX                 | FD                 | CL                     |
| 06-229         | RT TOOL | DL  | 1             | 1             | ST                 | FD ST              | CONT                   |
| 06-1031        | UT      | DL DISTAL; DL SN; VL DX                   | 3             | 3             | ST; CX ST; ST      | FD; FD; FD         | CL; CONT; SG           |
| 06-1029        | RT      | DL SN                                     | 1             | 1             | ST                 | FD                 | CL                     |
| 06-1027        | UT      | VL DX                                     | 2             | 1             | ST                 | FD                 | CONT                   |
| 06-230         | UT      | DL DX                                     | 1             | 1             | CX CV              | FD ST              | CONT                   |
| 06-228         | UT      | VL DISTAL                                 | 2             | 1             | ST                 | FD                 | CONT                   |
| 06-236         | UT      | DL SN; VL SN                              | 4             | 1             | ST CX; ST CX       | FD; FD             | CONT; CL               |
| 06-1174        | RT      | DL SN                                     | 1             | 1             | CX ST              | FD                 | CL                     |
| 06-250         | RT      | DL DX                                     | 1             | 1             | ST                 | FD                 | CONT                   |
| 06-252         | RT      | DL DX; DL SN DISTAL                       | 1             | 3             | CX; ST             | FD                 | CONT                   |
| 06-1041        | RT      | DL DX; DL SN                              | 1             | 2             | ST; ST             | FD; FD             | CONT; CONT             |
| 06-1040        | RT      | DL SN; VL DX                              | 3             | 2             | ST; ST             | FD; FD             | CONT; CONT             |
| 06-1175        | UT      | DL DX; VL SN                              | 3             | 2             | ST; ST             | FD ST; SM          | CONT; CONT             |
| 06-1048        | RT      | DL SN                                     | 1             | 1             | CX                 | FD                 | CONT                   |
| 06-270         | RT, UT  | DL DX DISTAL SN; VL DX                    | 5             | 3             | ST; ST             | FD; FD ST          | CONT; CONT             |
| 06-272         | RT, UT  | DL DX; VL DX; VL SN                       | 5             | 2             | ST; ST; ST         | FD; FD; FD         | CONT; CL; SG           |
| 06-1176        | UT      | DL DISTAL                                 | 1             | 1             | ST                 | FD                 | CONT                   |
| 06-1063        | UT      | DL DISTAL                                 | 1             | 1             | CX ST              | FD                 | CONT                   |
| 06-326         | MF      | VL DX                                     | 2             | 1             | ST                 | FD                 | CONT                   |
| 06-328         | MF      | DL DX                                     | 1             | 1             | ST                 | FD                 | CONT                   |
| 06-1077        | RT, UT  | DL DISTAL                                 | 1             | 1             | ST                 | FD ST SM           | CONT                   |
| 06-1102        | RT      | VL SN; DL SN                              | 4             | 1             | ST; ST             | FD; FD             | CONT; SG               |
| 06-1178        | UT      | VL DL SN; VL DL DX                        | 4             | 2             | ST                 | FD ST              | CONT CL                |
| 06-378         | UT      | DL DX; VL DX                              | 4             | 1             | ST CX; ST CX       | FD; FD             | CONT; CONT             |



Table 2. Flake Tool Modification Data.

| Catalog Number | Class  | Retouch Location        | Retouch Class | Worked Edge # | Edge Morph.  | Retouch Type | Retouch Dist.       |
|----------------|--------|-------------------------|---------------|---------------|--------------|--------------|---------------------|
| 06-398         | MF     | DL DX; VL DX            | 4             | 1             | ST; ST       | FD; FD       | SG; SG              |
| 06-1151        | UT     | DL DISTAL               | 1             | 1             | ST           | FD ST        | CONT SP             |
| 06-1150        | UT     | DL SN DISTAL            | 1             | 2             | ST           | FD           | CONT                |
| 06-052         | UT     | DL DX                   | 1             | 1             | ST CV        | FD           | CONT                |
| 06-073         | UT     | DL VL DX; DL VL SN      | 4             | 4             | ST; ST       | FD ST; FD ST | CONT; CONT SP       |
| 06-920         | RT     | DL SN                   | 1             | 1             | ST           | FD           | CONT                |
| 06-924         | RT, UT | DL DX DISTAL; DL SN     | 1             | 3             | ST; ST       | FD; FD       | CONT; SG            |
| 06-1173        | RT, UT | DL DX; VL DX; VL DISTAL | 5             | 2             | ST; ST; ST   | FD; FD; FD   | CONT; CONT; SG      |
| 06-1172        | UT     | VL SN; VL DX            | 2             | 2             | CV; ST       | FD; SM       | CONT; CONT          |
| 06-084         | RT, UT | DL SN; DL DISTAL        | 1             | 2             | ST CX; ST CX | FD ST; FD ST | CONT; CONT          |
| 06-087         | UT     | VL DL PROX; VL DX       | 2             | 2             | ST CX; ST    | FD; FD       | CONT; CONT SP       |
| 06-088         | UT     | DL SN; DL DX            | 1             | 2             | ST; ST       | FD ST; FD    | CONT; CONT SP       |
| 06-089         | UT     | DL SN                   | 1             | 1             | ST           | FD           | CONT                |
| 06-085         | UT     | DL DISTAL; VL DISTAL    | 4             | 1             | ST           | FD           | CONT                |
| 06-086         | UT     | DL DX; VL DISTAL SN     | 3             | 3             | ST; ST       | FD; FD SM    | CONT; CONT          |
| 06-943         | RT, UT | DL DX; DL DISTAL; DL SN | 1             | 3             | ST; ST; ST   | FD; FD; FD   | CONT; CONT; CONT SP |
| 06-953         | UT     | VL SN                   | 2             | 1             | ST           | FD           | CONT SP             |
| 06-154         | UT     | DL DISTAL               | 1             | 1             | ST           | FD           | CONT SP             |
| 06-156         | UT     | VL DX                   | 2             | 1             | CX           | FD           | CONT                |
| 06-158         | UT     | DL SN                   | 1             | 1             | ST CX        | FD           | CONT                |
| 06-155         | UT     | VL PROX; DL DISTAL      | 3             | 2             | ST; CX ST    | FD; FD       | CONT; CL            |
| 06-198         | RT     | DL DX; DL SN; DL DIST   | 1             | 3             | CX, ST       | FD           | CONT, SG            |
| 06-1016        | RT     | DL DISTAL               | 1             | 1             | ST           | FD           | CONT                |
| 06-1015        | RT     | DL DX; DL SN            | 1             | 2             | ST; ST       | FD; FD       | SG; SG              |
| 06-1013        | UT     | VL DISTAL               | 2             | 1             | ST           | FD SM        | CONT SP             |
| 06-1011        | RT, UT | VL SN; VL DISTAL        | 2             | 2             | ST; ST       | FD ST; FD    | CONT SP; CONT       |
| 06-1010        | RT     | DL DX; DL SN; VL SN     | 5             | 2             | ST; ST; ST   | FD; FD; FD   | SG; CONT; CONT SP   |
| 06-240         | UT     | VL SN; VL DX; VL DISTAL | 2             | 3             | ST           | FD ST        | CONT SP             |
| 06-239         | UT     | DL DX                   | 1             | 1             | ST           | FD           | CONT SP             |
| 06-1038        | UT     | VL DISTAL               | 2             | 1             | ST           | FD ST        | CONT SP             |
| 06-1036        | RT     | DL SN; VL DISTAL        | 3             | 2             | ST; ST       | FD; FD       | CONT; CONT          |
| 06-1035        | RT, UT | VL DISTAL               | 2             | 1             | ST           | FD SM        | CONT SP             |
| 06-1032        | RT     | VL DISTAL; VL DX        | 2             | 2             | ST; ST       | FD; FD       | CONT; SG            |

**Table 2. Flake Tool Modification Data.**

| Catalog Number | Class  | Retouch Location               | Retouch Class | Worked Edge # | Edge Morph.    | Retouch Type   | Retouch Dist.              |
|----------------|--------|--------------------------------|---------------|---------------|----------------|----------------|----------------------------|
| 06-1044        | UT     | DL DX DISTAL; VL SN            | 3             | 3             | ST; CX         | FD; FD         | CONT SP; CONT              |
| 06-256         | RT, UT | DL DX; DL DISTAL; VL SN; VL DX | 5             | 3             | ST; ST; ST; ST | FD; FD; FD; FD | CONT SP; CONT; SG; CONT SP |
| 06-276         | MF, RT | DL DX SN DISTAL                | 1             | 3             | ST             | FD             | SG CONT                    |
| 06-287         | RT     | DL DX                          | 1             | 1             | ST             | FD             | CONT                       |
| 06-296         | RT     | VL DX                          | 2             | 1             | ST             | FD ST          | CONT                       |
| 06-283         | MF, RT | VL SN; DL DX                   | 3             | 2             | ST; ST         | FD; FD         | CONT; CONT                 |
| 06-277         | UT     | DL DX                          | 1             | 1             | ST             | FD             | CONT                       |
| 06-293         | MF, RT | VL SN; VL DX                   | 2             | 2             | ST             | FD             | CONT                       |
| 06-279         | RT     | VL DX                          | 2             | 1             | ST             | FD             | SG                         |
| 06-285         | UT     | DL DX                          | 1             | 1             | CV             | FD             | CONT SP                    |
| 06-289         | MF     | VL SN; DL SN                   | 4             | 1             | ST; ST         | FD; ST         | CL; SG                     |
| 06-281         | UT     | DL DX                          | 1             | 1             | ST             | FD ST          | CONT SP                    |
| 06-1056        | RT, UT | DL DX; DL SN                   | 1             | 2             | ST; ST         | FD; FD         | CONT; CONT                 |
| 06-1055        | UT     | VL SN DISTAL                   | 1             | 2             | ST             | FD             | CONT                       |
| 06-290         | RT     | DL DX                          | 1             | 1             | ST             | FD             | CONT                       |
| 06-292         | UT     | DL DX                          | 1             | 1             | CX             | FD             | CONT CL                    |
| 06-282         | RT, UT | DL DX DISTAL; VL SN            | 3             | 3             | CX ST; ST      | FD; FD         | CONT; SG                   |
| 06-311         | MF     | DL SN, VL SN                   | 4             | 1             | ST             | FD             | CONT                       |
| 06-330         | MF     | DL SN; DL DISTAL               | 1             | 2             | ST             | FD ST; FD      | CONT; CONT SP              |
| 06-1079        | RT     | DL SN DISTAL                   | 1             | 2             | ST             | FD             | CONT                       |
| 06-1162        | RT     | UNKNOWN                        | 6             | 1             | ST             | FD             | CONT                       |
| 06-345         | MF     | DL SN; DL DISTAL               | 1             | 2             | ST; CX         | FD             | CONT, SP                   |
| 06-1104        | RT     | DL DISTAL                      | 1             | 1             | ST             | FD             | CONT                       |
| 06-1103        | RT, UT | DL SN DISTAL                   | 1             | 2             | ST             | FD             | CONT SP                    |
| 06-1100        | RT     | DL DISTAL                      | 1             | 1             | ST             | FD             | CONT                       |
| 06-1126        | RT     | VL DX                          | 2             | 1             | ST             | FD             | CONT                       |
| 06-1123        | RT     | DL DISTAL; DL SN               | 1             | 2             | ST; ST         | FD; FD ST      | CONT; CONT                 |
| 06-381         | RT, UT | DL DISTAL; DL SN               | 1             | 2             | ST; CX ST      | FD ST; FD ST   | CONT; CONT                 |
| 06-400         | MF     | VL DX                          | 2             | 1             | ST             | ST HALF MOON   | CONT SG                    |
| 06-902         | UT     | VL DISTAL                      | 2             | 1             | ST             | FD ST SM       | CONT SP                    |
| 06-900         | RT, UT | DL DX; DL DISTAL               | 1             | 2             | ST; ST         | FD; FD         | CONT; CONT                 |
| 06-093         | RT     | VL DX; VL DISTAL               | 2             | 2             | ST; ST         | FD; FD         | CONT; CONT                 |

Table 2. Flake Tool Modification Data.

| Catalog Number | Class   | Retouch Location           | Retouch Class | Worked Edge # | Edge Morph. | Retouch Type  | Retouch Dist.       |
|----------------|---------|----------------------------|---------------|---------------|-------------|---------------|---------------------|
| 06-096         | UT      | VL DX; DL SN               | 3             | 2             | ST; ST      | FD; FD ST     | CONT; CONT          |
| 06-095         | RT, UT  | DL DX; VL DX               | 4             | 1             | ST; ST      | FD; FD        | CL; CL              |
| 06-935         | UT      | VL DISTAL                  | 2             | 1             | ST          | FD            | CONT SP             |
| 06-111         | RT, UT  | DL SN                      | 1             | 1             | ST          | FD ST         | CONT                |
| 06-139         | UT      | DL SN                      | 1             | 1             | CX ST       | FD            | CL SP               |
| 06-954         | RT UNIF | DL DX SN DISTAL            | 1             | 3             | ST          | FD            | CONT                |
| 06-175         | UT      | VL DX                      | 2             | 1             | ST          | FD            | CONT                |
| 06-173         | RT      | VL SN; VL DX; DL SN        | 5             | 2             | ST; ST; ST  | FD; FD ST; FD | CONT; CONT; SG      |
| 06-178         | RT, UT  | DL DX; DL SN               | 1             | 2             | ST; ST      | FD; FD        | SG; CONT            |
| 06-200         | RT      | VL SN                      | 2             | 1             | ST          | FD ST         | CONT                |
| 06-978         | RT, UT  | DL DX DISTAL; VL SN; DL SN | 5             | 3             | ST; ST; CV  | FD ST; FD; FD | CONT SP; CONT; CONT |
| 06-215         | UT      | DL DX; VL DX, DL SN DISTAL | 5             | 3             | ST          | FD ST         | CONT CL             |
| 06-214         | RT      | DL DX                      | 1             | 1             | ST          | FD ST         | CONT, SP            |
| 06-216         | RT      | DL DX                      | 1             | 1             | ST          | FD            | CONT                |
| 06-212         | RT      | VL DX                      | 2             | 1             | ST          | FD            | CONT                |
| 06-987         | RT, UT  | DL SN                      | 1             | 1             | ST          | FD            | CONT SP SG          |
| 06-986         | RT      | DL DX, SN, DISTAL, PROX    | 1             | 4             | ST          | FD            | CONT                |
| 06-1024        | UT      | VL SN                      | 2             | 1             | ST          | FD            | CL                  |
| 06-1020        | RT, UT  | DL DX DISTAL SN            | 1             | 3             | ST          | FD            | CONT SP             |
| 06-1019        | RT      | DL DX                      | 1             | 1             | ST          | FD            | CONT                |
| 06-1018        | RT      | DL DX; DL DISTAL           | 1             | 2             | ST; ST      | FD; FD        | CONT; CONT SP       |
| 06-244         | UT      | DL SN                      | 1             | 1             | CX ST       | FD ST         | CONT SP             |
| 06-245         | UT      | DL SN                      | 1             | 1             | CV          | FD            | CL SG               |
| 06-246         | RT      | VL SN; VL DX               | 2             | 2             | ST; ST      | FD; FD        | CONT; CL            |
| 06-1045        | UT      | DL DISTAL; VL DX; VL SN    | 3             | 3             | ST; ST; ST  | FD; FD; FD    | CONT; SG; CONT      |
| 06-1047        | RT      | VL DX                      | 2             | 1             | ST          | FD            | SG                  |
| 06-305         | UT      | DL SN                      | 1             | 1             | CV          | FD            | CONT SP             |
| 06-1061        | RT, UT  | DL SN; VL DX DISTAL        | 3             | 3             | ST; ST      | FD; FD        | CONT; CONT          |
| 06-1059        | UT      | VL DX DISTAL SN            | 2             | 3             | ST          | FD SM         | CONT                |
| 06-1177        | UT      | DL DX; DL SN               | 1             | 2             | ST; ST      | FD; FD        | CONT; CL SG         |
| 06-1073        | UT      | DL DX; DL DISTAL           | 1             | 2             | ST; ST      | FD; SM        | CONT SP; CONT SP    |
| 06-1071        | RT, UT  | DL DX SN; DL DISTAL; VL DX | 5             | 3             | ST; ST; ST  | FD; FD; FD    | CONT CL; CONT; SG   |
| 06-333         | MF, RT  | DL DX; VL DX; VL DISTAL    | 5             | 2             | ST          | FD; FD; FD    | CONT; CONT SP; SP   |

**Table 2. Flake Tool Modification Data.**

| Catalog Number | Class   | Retouch Location                  | Retouch Class | Worked Edge # | Edge Morph.    | Retouch Type   | Retouch Dist.          |
|----------------|---------|-----------------------------------|---------------|---------------|----------------|----------------|------------------------|
| 06-334         | MF      | DL SN; DL DX                      | 1             | 2             | ST; ST         | FD ST; FD ST   | CONT SP; CONT SP       |
| 06-1086        | RT, UT  | DL DISTAL; VL DISTAL              | 4             | 1             | ST; ST         | FD; FD         | CONT SP; CONT          |
| 06-348         | MF      | DL SN                             | 1             | 1             | ST DX          | FD ST          | CONT SP                |
| 06-1114        | RT      | DL SN DISTAL                      | 1             | 2             | ST             | FD             | CONT                   |
| 06-1113        | UT      | DL DX                             | 1             | 1             | ST             | FD             | CONT SP                |
| 06-1112        | RT      | DL SN DISTAL; VL DX DISTAL        | 5             | 3             | ST; ST         | FD; FD         | CONT; CONT SP          |
| 06-1107        | RT      | DL SN; DL DISTAL                  | 1             | 2             | ST; CX         | FD             | CONT                   |
| 06-1105        | UT      | DL DX; VL DX                      | 4             | 1             | ST; ST         | FD; FD ST      | CL; CONT               |
| 06-385         | MF      | DL DX; DL DISTAL                  | 1             | 2             | CX; ST         | FD             | SP                     |
| 06-404         | MF      | DL SN                             | 1             | 1             | ST             | ST FD          | CONT SP                |
| 06-064         | RT, UT  | DL DX; DL SN; VL SN               | 5             | 2             | ST; ST; ST     | FD; FD; FD     | CONT; SG; SG           |
| 06-907         | UT      | VL DX                             | 2             | 1             | ST             | FD             | CONT                   |
| 06-905         | UT      | DL SN; VL SN                      | 4             | 1             | ST; ST         | FD; FD         | CL; CL                 |
| 06-061         | UT      | DL SN; VL SN                      | 4             | 1             | ST; ST         | FD; FD         | CONT; SG               |
| 06-926         | RT, UT  | DL DX; DL DISTAL; DL SN           | 1             | 3             | ST; ST; ST     | FD; FD; FD     | CONT; SG; CONT         |
| 06-100         | RT      | VL SN                             | 2             | 1             | ST             | FD             | CONT SP                |
| 06-948         | RT      | VL SN                             | 2             | 1             | ST             | FD             | CONT                   |
| 06-181         | UT      | VL SN DISTAL                      | 2             | 2             | ST             | FD SM; FD      | CONT SP                |
| 06-180         | UT      | DL SN; DL DISTAL                  | 1             | 2             | ST; ST         | FD; FD         | CONT; CONT             |
| 06-992         | RT, UT  | DL DX; VL DISTAL                  | 3             | 2             | ST; ST         | FD; FD         | CONT; CONT             |
| 06-261         | RT      | DL SN DISTAL                      | 1             | 2             | ST             | FD             | CONT                   |
| 06-264         | UT      | DL SN; VL SN                      | 4             | 1             | ST; CX         | FD ST          | CONT                   |
| 06-323         | UT      | VL SN                             | 2             | 1             | CX             | ST FD          | CONT                   |
| 06-322         | MF      | DL DX                             | 1             | 1             | ST             | FD             | CONT SP                |
| 06-1074        | UT      | DL DISTAL                         | 1             | 1             | ST             | FD             | CONT                   |
| 06-337         | MF, RT  | DL DX                             | 1             | 1             | ST             | FD ST          | SG                     |
| 06-1089        | UT      | DL SN                             | 1             | 1             | ST             | FD             | CONT SP                |
| 06-1115        | RT UNIF | DL DX DISTAL SN PROX              | 1             | 4             | ST             | FD ST          | CONT SP                |
| 06-1132        | RT, UT  | DL DX DISTAL; DL SN; VL SN; VL DX | 5             | 3             | ST; ST; ST; ST | FD; FD; FD; FD | CONT; CONT; CONT; CONT |
| 06-408         | MF      | VL SN                             | 2             | 1             | ST             | FD             | CONT SP                |
| 06-1155        | RT      | VL SN; DL SN                      | 4             | 1             | ST; ST         | FD; FD         | CONT; CONT             |
| 06-102         | UT      | DL DX; VL DX                      | 4             | 1             | ST             | FD ST SM       | CONT                   |

**Table 2. Flake Tool Modification Data.**

| Catalog Number | Class   | Retouch Location        | Retouch Class | Worked Edge # | Edge Morph. | Retouch Type    | Retouch Dist. |
|----------------|---------|-------------------------|---------------|---------------|-------------|-----------------|---------------|
| 06-103         | UT      | DL VL SN DISTAL         | 4             | 2             | ST          | FD ST HALF MOON | CONT          |
| 06-122         | RT, UT  | DL SN; VL DISTAL        | 3             | 2             | ST; ST      | FD; FD          | CL; CONT      |
| 06-343         | RT UNIF | DL SN                   | 1             | 1             | ST          | FD ST           | CONT SP       |
| 06-1098        | RT      | DL DX; DL SN            | 1             | 2             | ST; ST      | FD; FD          | CONT; CONT    |
| 06-1096        | RT      | DL DX                   | 1             | 1             | ST          | FD              | CONT SP       |
| 06-1093        | RT      | DL SN                   | 1             | 1             | ST          | FD              | CONT          |
| 06-1099        | RT      | VL SN                   | 2             | 1             | CV          | FD              | CONT          |
| 06-366         | MF      | DL SN, VL SN            | 4             | 1             | ST          | FD, ST          | CONT, SP      |
| 06-370         | MF      | DL DISTAL               | 1             | 1             | ST          | ST              | CONT          |
| 06-390         | MF      | DL SN                   | 1             | 1             | ST, CX      | FD HALF MOON    | SG            |
| 06-1135        | RT UNIF | DL DX; DL DISTAL; DL SN | 1             | 3             | ST; ST; ST  | FD; FD; FD ST   | SG; SP; CONT  |
| 06-106         | RT      | DL DISTAL               | 1             | 1             | ST          | FD HALF MOON    | CONT          |
| 06-392         | MF      | DL SN, DX, DISTAL       | 1             | 3             | CX          | FD, ST          | SP SG         |
| 06-1141        | RT      | DL DISTAL               | 1             | 1             | ST          | FD              | CONT          |
| 06-1140        | RT      | DL DX                   | 1             | 1             | ST          | FD HALF MOON    | CL            |
| 06-357         | MF      | DL DX                   | 1             | 1             | CV          | FD              | CONT SP       |

**APPENDIX D**  
**CORE TOOL ANALYSIS DATA**

**Table 1. Core Tool Descriptive and Metric Data.**

| Catalog Number | Unit | Level | N      | E     | Depth  | Core Type | Material Types | Material | Material Color | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Size      |
|----------------|------|-------|--------|-------|--------|-----------|----------------|----------|----------------|------------|-------------|------------|------------|-----------|
| 06-068         | B2   | 1     | 0      | 0     | 0      | 2         | 1              | DR       | 11.2           | 65         | 51.21       | 49.34      | 34.8       | 3328.65   |
| 06-069         | B2   | 1     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 200        | 81.44       | 79.47      | 41.77      | 16288     |
| 06-064         | B2   | 1     | 0      | 0     | 0      | 2         | 1              | LR       | 10.1           | 46.9       | 44.91       | 43.17      | 33.99      | 2106.279  |
| 06-917         | B2   | 1     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 17.2       | 37.47       | 22.22      | 19.81      | 644.484   |
| 06-915         | B2   | 1     | 0      | 0     | 0      | 2         | 4              | CCS      | 17.1           | 18.9       | 38.14       | 37.92      | 19.43      | 720.846   |
| 06-930         | C2   | 1     | 0      | 0     | 0      | 2         | 1              | DR       | 11.2           | 31.8       | 50.04       | 30.35      | 24         | 1591.272  |
| 06-929         | C2   | 1     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 21.4       | 37.21       | 26.43      | 25.64      | 796.294   |
| 06-928         | C2   | 1     | 0      | 0     | 0      | 2         | 1.1            | RR       | 14             | 32         | 45.33       | 33.29      | 28.9       | 1450.56   |
| 06-132         | E2   | 1     | 111.7  | 91.92 | 98.075 | 1         | 1              | LR       | 10.3           | 112.3      | 33.38       | 66.21      | 51.49      | 3748.574  |
| 06-950         | E2   | 1     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 19.8       | 35.88       | 28.8       | 21.45      | 710.424   |
| 06-1165        | E2   | 1     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 70.2       | 64.15       | 44.91      | 30.74      | 4503.33   |
| 06-163         | F2   | 1     | 110.24 | 92.06 | 98.18  | 2         | 1              | LR       | 10.2           | 49.6       | 69.36       | 29.44      | 24.71      | 3440.256  |
| 06-152         | F2   | 1     | 110.54 | 92.6  | 98.2   | 2         | 1              | DR       | 11.1           | 120.9      | 60.32       | 46         | 38.57      | 7292.688  |
| 06-150         | F2   | 1     | 110.52 | 92.7  | 98.23  | 2         | 1              | LR       | 10.2           | 50.7       | 72.5        | 30.75      | 25.43      | 3675.75   |
| 06-151         | F2   | 1     | 110.44 | 92.85 | 98.245 | 2         | 1              | GR       | 18             | 51.4       | 45.28       | 39.45      | 28.01      | 2327.392  |
| 06-148         | F2   | 1     | 110.36 | 92.75 | 98.245 | 1         | 1              | LR       | 10.2           | 31.2       | 27.05       | 38.41      | 32.01      | 843.96    |
| 06-960         | F2   | 1     | 0      | 0     | 0      | 2         | 1              | DR       | 11.2           | 51.8       | 54.22       | 47.88      | 33.19      | 2808.596  |
| 06-959         | F2   | 1     | 0      | 0     | 0      | 2         | 1              | LR       | 14             | 21.1       | 37.77       | 28.99      | 20.11      | 796.947   |
| 06-958         | F2   | 1     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 40.6       | 65.2        | 26.01      | 20.9       | 2647.12   |
| 06-188         | G2   | 1     | 112.77 | 92.55 | 98.125 | 2         | 1              | LR       | 10.2           | 81.5       | 62.63       | 54.39      | 28.91      | 5104.345  |
| 06-195         | G2   | 1     | 112.3  | 92.97 | 98.05  | 2         | 1              | LR       | 10.2           | 17.4       | 50.72       | 19.55      | 21         | 882.528   |
| 06-185         | G2   | 1     | 112.31 | 92.67 | 98.07  | 2         | 1              | LR       | 10.2           | 91.7       | 57.89       | 51.79      | 33.42      | 5308.513  |
| 06-196         | G2   | 1     | 112.92 | 92.97 | 98.075 | 2         | 1              | DR       | 11.1           | 126.3      | 62.41       | 42.76      | 43.24      | 7882.383  |
| 06-193         | G2   | 1     | 113.75 | 92.92 | 98.075 | 2         | 1              | LR       | 10.2           | 58.5       | 59.37       | 47.41      | 22.93      | 3473.145  |
| 06-971         | G2   | 1     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 185.7      | 98.79       | 47.43      | 38.15      | 18345.303 |
| 06-970         | G2   | 1     | 0      | 0     | 0      | 2         | 1              | GR       | 18             | 27.9       | 41.41       | 32.23      | 19.16      | 1155.339  |
| 06-969         | G2   | 1     | 0      | 0     | 0      | 1         | 1              | LR       | 10.2           | 13.2       | 25.09       | 24.99      | 18.46      | 331.188   |
| 06-967         | G2   | 1     | 0      | 0     | 0      | 2         | 1              | DR       | 11.2           | 43.2       | 44.69       | 44.56      | 25.86      | 1930.608  |
| 06-965         | G2   | 1     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 39.8       | 48.7        | 46.56      | 19.04      | 1938.26   |
| 06-1161        | G2   | 1     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 11.9       | 34.76       | 24.87      | 17.13      | 413.644   |
| 06-268         | H2   | 1     | 111.15 | 92.47 | 98.15  | 2         | 1              | DR       | 11.1           | 28.1       | 43.48       | 36.58      | 20.86      | 1221.788  |
| 06-207         | H2   | 1     | 109.12 | 91.11 | 0      | 2         | 1              | LR       | 10.3           | 75.3       | 60.09       | 43.39      | 46.3       | 4524.777  |
| 06-982         | H2   | 1     | 0      | 0     | 0      | 2         | 5.1            | AB       | 15.1           | 153.6      | 84.46       | 49.19      | 33.97      | 12973.056 |
| 06-1167        | H2   | 1     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 70         | 65.47       | 49.22      | 33.85      | 4582.9    |

**Table 1. Core Tool Descriptive and Metric Data.**

| Catalog Number | Unit | Level | N      | E     | Depth  | Core Type | Material Types | Material | Material Color | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Size     |
|----------------|------|-------|--------|-------|--------|-----------|----------------|----------|----------------|------------|-------------|------------|------------|----------|
| 06-220         | I2   | 1     | 109.53 | 89.75 | 98.93  | 1         | 6              | AN       | 19             | 159.1      | 37.96       | 77.13      | 42         | 6039.436 |
| 06-1003        | I2   | 1     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 59.5       | 55.88       | 38.55      | 31.93      | 3324.86  |
| 06-1002        | I2   | 1     | 0      | 0     | 0      | 2         | 1              | LR       | 10.3           | 37.4       | 46.9        | 31.53      | 26.38      | 1754.06  |
| 06-1168        | I2   | 1     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 41.1       | 46.52       | 40.82      | 24.51      | 1911.972 |
| 06-233         | J2   | 1     | 112.27 | 91.83 | 98.07  | 1         | 1              | LR       | 10.1           | 61.6       | 43.16       | 53.19      | 32.84      | 2658.656 |
| 06-231         | J2   | 1     | 112.45 | 91.85 | 98.04  | 1         | 1              | LR       | 10.2           | 67.2       | 29.09       | 55.76      | 51.81      | 1954.848 |
| 06-234         | J2   | 1     | 112.43 | 91.58 | 98.005 | 2         | 1              | LR       | 10.2           | 58.4       | 70.16       | 40.16      | 24.34      | 4097.344 |
| 06-1034        | J2   | 1     | 0      | 0     | 0      | 2         | 2              | QT       | 16             | 6.2        | 23.06       | 18.13      | 13.31      | 142.972  |
| 06-1033        | J2   | 1     | 0      | 0     | 0      | 2         | 1              | LR       | 10.1           | 32.1       | 40.76       | 32.91      | 28.84      | 1308.396 |
| 06-1028        | J2   | 1     | 0      | 0     | 0      | 2         | 5.1            | AB       | 15.1           | 117.1      | 70.17       | 48.71      | 28.65      | 8216.907 |
| 06-253         | K2   | 1     | 109.21 | 92.78 | 98.295 | 2         | 1              | LR       | 10.1.2         | 60.3       | 65.64       | 47.24      | 26.02      | 3958.092 |
| 06-249         | K2   | 1     | 109.45 | 92.63 | 98.28  | 2         | 1              | DR       | 11.1           | 51         | 50.06       | 35.05      | 26.15      | 2553.06  |
| 06-294         | L2   | 1     | 111.32 | 92.73 | 98.15  | 2         | 1              | DR       | 11.1           | 37.6       | 40.93       | 40.57      | 22.05      | 1538.968 |
| 06-1065        | M2   | 1     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 46.2       | 51.83       | 37.02      | 28.64      | 2394.546 |
| 06-1064        | M2   | 1     | 0      | 0     | 0      | 2         | 6              | AN       | 19.1           | 69.5       | 72.34       | 31.16      | 28.39      | 5027.63  |
| 06-327         | N2   | 1     | 108.03 | 31.67 | 98.29  | 1         | 1              | RR       | 14.1           | 163.6      | 33.63       | 81.61      | 55.14      | 5501.868 |
| 06-1101        | O2   | 1     | 0      | 0     | 0      | 1         | 1              | DR       | 11.1           | 63.1       | 71.92       | 34.04      | 27.47      | 4538.152 |
| 06-379         | P2   | 1     | 108.11 | 89.95 | 98.045 | 1         | 1              | DR       | 11.1           | 49.6       | 22.93       | 54.75      | 43.92      | 1137.328 |
| 06-1121        | P2   | 1     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 66.3       | 71.25       | 39.5       | 56.78      | 4723.875 |
| 06-399         | Q2   | 1     | 97.26  | 91.98 | 98.71  | 2         | 4              | CCS      | 17.1           | 43.1       | 50.38       | 47.25      | 23.04      | 2171.378 |
| 06-045         | A2   | 2     | 0      | 0     | 0      | 2         | 1              | LR       | 10.1           | 21.5       | 42.42       | 34.45      | 19.04      | 912.03   |
| 06-074         | B2   | 2     | 0      | 0     | 0      | 2         | 1              | DR       | 11.2           | 54.9       | 60.7        | 41.2       | 24.45      | 3332.43  |
| 06-072         | B2   | 2     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 48.2       | 44.43       | 41.26      | 34.78      | 2141.526 |
| 06-923         | B2   | 2     | 0      | 0     | 0      | 1         | 1              | LR       | 10.1           | 51.6       | 31.37       | 66.02      | 31.3       | 1618.692 |
| 06-918         | B2   | 2     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 78.2       | 52.18       | 46.64      | 33.46      | 4080.476 |
| 06-091         | C2   | 2     | 112.71 | 90.66 | 97.32  | 2         | 1              | LR       | 10.2           | 31.6       | 45.56       | 44.74      | 19.85      | 1439.696 |
| 06-932         | C2   | 2     | 0      | 0     | 0      | 2         | 1              | DR       | 11.14          | 25.8       | 39.51       | 36.31      | 23.68      | 1019.358 |
| 06-110         | D2   | 2     | 0      | 0     | 0      | 2         | 1              | LR       | 14             | 83.5       | 57.91       | 49         | 39.3       | 4835.485 |
| 06-945         | D2   | 2     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 75.3       | 56.59       | 43.23      | 31.49      | 4261.227 |
| 06-942         | D2   | 2     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 100.4      | 64.69       | 44.13      | 33.73      | 6494.876 |
| 06-940         | D2   | 2     | 0      | 0     | 0      | 2         | 1              | DR       | 11.2.14        | 65.5       | 70.76       | 42.49      | 28.4       | 4634.78  |
| 06-952         | E2   | 2     | 0      | 0     | 0      | 2         | 1              | DR       | 11.14          | 39.8       | 52.84       | 32.68      | 28.46      | 2103.032 |
| 06-951         | E2   | 2     | 0      | 0     | 0      | 2         | 1              | DR       | 11.14          | 86.2       | 55.62       | 45.52      | 32.2       | 4794.444 |
| 06-165         | F2   | 2     | 110.23 | 92.4  | 98.16  | 2         | 1              | LR       | 10.2           | 45.1       | 45.07       | 44         | 24.92      | 2032.657 |



**Table 1. Core Tool Descriptive and Metric Data.**

| Catalog Number | Unit | Level | N      | E     | Depth  | Core Type | Material Types | Material | Material Color | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Size      |
|----------------|------|-------|--------|-------|--------|-----------|----------------|----------|----------------|------------|-------------|------------|------------|-----------|
| 06-166         | F2   | 2     | 110.1  | 92.97 | 98.175 | 2         | 1              | LR       | 14             | 30.5       | 44.17       | 38.18      | 23.92      | 1347.185  |
| 06-167         | F2   | 2     | 110.33 | 92.78 | 98.16  | 2         | 1              | DR       | 11.1           | 27.2       | 64.28       | 26.64      | 19.26      | 1748.416  |
| 06-168         | F2   | 2     | 110.92 | 92.97 | 98.195 | 1         | 1              | LR       | 10.2           | 72.5       | 34.9        | 53.76      | 40.76      | 2530.25   |
| 06-169         | F2   | 2     | 110.48 | 92.94 | 98.2   | 1         | 1              | DR       | 11.1           | 115.8      | 36.18       | 66.93      | 53.42      | 4189.644  |
| 06-164         | F2   | 2     | 110.27 | 92.35 | 98.175 | 2         | 1              | DR       | 11.1           | 126.2      | 65.75       | 55.36      | 39.84      | 8297.65   |
| 06-210         | H2   | 2     | 109.3  | 91.95 | 98.13  | 1         | 1              | LR       | 10.2           | 117.7      | 52.94       | 67.48      | 55.19      | 6231.038  |
| 06-985         | H2   | 2     | 0      | 0     | 0      | 2         | 5.1            | AB       | 15.1           | 143.5      | 73.4        | 58.62      | 44.07      | 10532.9   |
| 06-1014        | I2   | 2     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2.14        | 51.7       | 52.21       | 45.9       | 27.52      | 2699.257  |
| 06-1012        | I2   | 2     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 18.4       | 47.97       | 25.81      | 20.53      | 882.648   |
| 06-238         | J2   | 2     | 112.56 | 91.07 | 97.93  | 2         | 1              | LR       | 10.2           | 57.6       | 57.8        | 47.37      | 25.72      | 3329.28   |
| 06-241         | J2   | 2     | 112.67 | 91.05 | 97.93  | 1         | 1              | LR       | 10.2           | 51.1       | 32.66       | 39.18      | 35.08      | 1668.926  |
| 06-255         | K2   | 2     | 109.9  | 92.6  | 98.245 | 2         | 1              | DR       | 11.1           | 170.4      | 84.66       | 65.04      | 46.53      | 14426.064 |
| 06-254         | K2   | 2     | 109.76 | 92.41 | 98.2   | 2         | 5              | BA       | 15             | 200        | 83.83       | 72.52      | 66.19      | 16766     |
| 06-1043        | K2   | 2     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 20.6       | 49.18       | 30.8       | 24.32      | 1013.108  |
| 06-603         | K2   | 2     | 109.71 | 92.41 | 98.2   | 2         | 5.1            | AB       |                | 200        | 18.3        | 79.1       | 41.40      | 3660.00   |
| 06-297         | L2   | 2     | 111.72 | 92.39 | 98.1   | 2         | 1              | DR       | 11.1           | 34.6       | 42.54       | 42.04      | 24.91      | 1471.884  |
| 06-278         | L2   | 2     | 111.98 | 92.58 | 98.11  | 2         | 1              | GR       | 18             | 100.5      | 56.12       | 50.4       | 35.69      | 5640.06   |
| 06-291         | L2   | 2     | 111.12 | 92.16 | 98.15  | 1         | 1              | LR       | 10.2           | 36.8       | 26.72       | 49.73      | 21.05      | 983.296   |
| 06-288         | L2   | 2     | 111.05 | 92.08 | 98.12  | 1         | 1              | LR       | 10.2           | 42.5       | 22.3        | 53.26      | 35.08      | 947.75    |
| 06-280         | L2   | 2     | 111.57 | 92.56 | 98.12  | 1         | 5              | BA       | 15             | 200        | 65.46       | 66.78      | 58.31      | 13092     |
| 06-294         | L2   | 2     | 111.85 | 92.58 | 98.1   | 2         | 1              | LR       | 10.1.2         | 54.4       | 57.53       | 37.24      | 26.24      | 3129.632  |
| 06-284         | L2   | 2     | 111.86 | 92.89 | 98.14  | 2         | 2              | QT       | 16             | 19.5       | 41.64       | 32.24      | 16.9       | 811.98    |
| 06-286         | L2   | 2     | 111.28 | 92.5  | 98.125 | 1         | 1              | DR       | 11.1           | 106.8      | 38.88       | 68.95      | 38.42      | 4152.384  |
| 06-295         | L2   | 2     | 111.7  | 92.51 | 98.11  | 2         | 1              | LR       | 10.2           | 43.6       | 62.92       | 38.78      | 24.37      | 2743.312  |
| 06-1057        | L2   | 2     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 18.7       | 43.88       | 24.82      | 25.91      | 820.556   |
| 06-1054        | L2   | 2     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 49.4       | 47.08       | 31.86      | 30.8       | 2325.752  |
| 06-1051        | L2   | 2     | 0      | 0     | 0      | 2         | 5.1            | AB       | 15.1           | 34.6       | 51.62       | 42.6       | 22.09      | 1786.052  |
| 06-1052        | L2   | 2     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 4          | 30.64       | 18.8       | 9.61       | 122.56    |
| 06-1050        | L2   | 2     | 0      | 0     | 0      | 2         | 4              | CCS      | 20             | 7.3        | 29.61       | 16.19      | 15         | 216.153   |
| 06-1049        | L2   | 2     | 0      | 0     | 0      | 2         | 2              | QT       | 16.2           | 14.3       | 44.81       | 19.19      | 16.21      | 640.783   |
| 06-1169        | L2   | 2     | 0      | 0     | 0      | 2         | 5.1            | AB       | 15.1           | 155.8      | 72          | 66.29      | 47.12      | 11217.6   |
| 06-315         | M2   | 2     | 108.51 | 92.62 | 98.24  | 2         | 1              | DR       | 11.1           | 73.6       | 56.03       | 40.4       | 33.97      | 4123.808  |
| 06-1070        | M2   | 2     | 0      | 0     | 0      | 1         | 1              | LR       | 10.2           | 24.2       | 20.73       | 35.76      | 27.56      | 501.666   |
| 06-1067        | M2   | 2     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2.14        | 30.7       | 42.17       | 32.61      | 28.59      | 1294.619  |

**Table 1. Core Tool Descriptive and Metric Data.**

| Catalog Number | Unit | Level | N      | E     | Depth  | Core Type | Material Types | Material | Material Color | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Size     |
|----------------|------|-------|--------|-------|--------|-----------|----------------|----------|----------------|------------|-------------|------------|------------|----------|
| 06-1066        | M2   | 2     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 74.8       | 53.26       | 45.62      | 37.72      | 3983.848 |
| 06-1081        | N2   | 2     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 83.6       | 56.3        | 53.97      | 34.59      | 4706.68  |
| 06-1080        | N2   | 2     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 175.4      | 68.5        | 66         | 45.1       | 12014.9  |
| 06-1170        | N2   | 2     | 0      | 0     | 0      | 2         | 5              | BA       | 15             | 54.6       | 69.36       | 41.09      | 19.65      | 3787.056 |
| 06-384         | P2   | 2     | 108.63 | 89.07 | 97.96  | 2         | 2              | QT       | 16.2           | 43.9       | 44.39       | 36.1       | 32.32      | 1948.721 |
| 06-382         | P2   | 2     | 108.73 | 89.75 | 98     | 1         | 1              | LR       | 10.2           | 58.3       | 45.38       | 37.36      | 28.16      | 2645.654 |
| 06-383         | P2   | 2     | 108.50 | 89.56 | 97.99  | 2         | 1              | DR       | 11.1           | 96.7       | 45.1        | 40.73      | 42.35      | 4361.17  |
| 06-1128        | P2   | 2     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 24.2       | 40.29       | 20.81      | 21.51      | 975.018  |
| 06-1127        | P2   | 2     | 0      | 0     | 0      | 1         | 1              | DR       | 11.1           | 26.1       | 19.5        | 50.42      | 27.68      | 508.95   |
| 06-1125        | P2   | 2     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 24.9       | 41.88       | 29.34      | 21.19      | 1042.812 |
| 06-1124        | P2   | 2     | 0      | 0     | 0      | 2         | 2              | QT       | 16.1           | 25.5       | 39.58       | 29.33      | 26.53      | 1009.29  |
| 06-1122        | P2   | 2     | 0      | 0     | 0      | 1         | 1              | LR       | 10.2           | 60.6       | 33.81       | 61.27      | 38.36      | 2048.886 |
| 06-1153        | Q2   | 2     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 56.1       | 59.41       | 39.47      | 28.45      | 3332.901 |
| 06-055         | A2   | 3     | 110.88 | 90.97 | 98.005 | 2         | 1              | LR       | 10.2           | 88.4       | 56.49       | 44.81      | 38.87      | 4993.716 |
| 06-056         | A2   | 3     | 110.89 | 91    | 97.915 | 2         | 1              | LR       | 10.1           | 69.6       | 53.89       | 51.5       | 39.62      | 3750.744 |
| 06-901         | A2   | 3     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 14.8       | 37.77       | 21.3       | 19.7       | 558.996  |
| 06-899         | A2   | 3     | 0      | 0     | 0      | 2         | 1              | LR       | 10.3.1         | 190.7      | 78.2        | 62.97      | 45.54      | 14912.74 |
| 06-078         | B2   | 3     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 64.7       | 52.6        | 42.07      | 36.39      | 3403.22  |
| 06-097         | C2   | 3     | 112.2  | 90.89 | 97.85  | 2         | 1              | DR       | 11.1           | 73.2       | 52.94       | 49.43      | 34.6       | 3875.208 |
| 06-934         | C2   | 3     | 0      | 0     | 0      | 2         | 4              | CCS      | 17             | 20.1       | 37.56       | 27.54      | 23.65      | 754.956  |
| 06-933         | C2   | 3     | 0      | 0     | 0      | 2         | 1              | LR       | 14             | 17.2       | 30.92       | 22.06      | 20.71      | 531.824  |
| 06-1163        | C2   | 3     | 0      | 0     | 0      | 2         | 4              | CCS      | 21             | 21         | 42.05       | 31.82      | 21.39      | 883.05   |
| 06-113         | D2   | 3     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 37.1       | 52.36       | 44.42      | 20.15      | 1942.556 |
| 06-138         | E2   | 3     | 111.38 | 91.49 | 98     | 2         | 1              | GR       | 18             | 80         | 54.01       | 41.7       | 32.04      | 4320.8   |
| 06-1166        | E2   | 3     | 0      | 0     | 0      | 1         | 1              | LR       | 10.2           | 14.4       | 18.34       | 43.2       | 24.41      | 264.096  |
| 06-177         | F2   | 3     | 110.36 | 92.55 | 98.105 | 1         | 1              | LR       | 10.2           | 71.8       | 32.23       | 44.76      | 45.02      | 2314.114 |
| 06-176         | F2   | 3     | 110.6  | 92.17 | 98.125 | 2         | 1              | LR       | 10.2           | 51.7       | 44.52       | 38.26      | 29.68      | 2301.684 |
| 06-962         | F2   | 3     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 77.3       | 55.88       | 55.44      | 33.78      | 4319.524 |
| 06-202         | G2   | 3     | 112.52 | 92.31 | 97.95  | 1         | 1              | DR       | 11.1           | 38.7       | 25.67       | 40.58      | 38.86      | 993.429  |
| 06-201         | G2   | 3     | 112.49 | 92.17 | 97.985 | 2         | 1              | LR       | 10.2           | 53.8       | 59.15       | 48.74      | 33.87      | 3182.27  |
| 06-976         | G2   | 3     | 0      | 0     | 0      | 2         | 1              | LR       | 10.3           | 45.8       | 51.6        | 32.02      | 27.37      | 2363.28  |
| 06-213         | H2   | 3     | 0      | 0     | 0      | 1         | 4              | CCS      | 14             | 37.8       | 30.87       | 36.75      | 27.53      | 1166.886 |
| 06-984         | H2   | 3     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2.14        | 81.9       | 57.8        | 42.41      | 36.77      | 4733.82  |
| 06-1021        | I2   | 3     | 0      | 0     | 0      | 2         | 1              | GR       | 17             | 40.5       | 49.24       | 44.38      | 24.08      | 1994.22  |

**Table 1. Core Tool Descriptive and Metric Data.**

| Catalog Number | Unit | Level | N      | E     | Depth  | Core Type | Material Types | Material | Material Color | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Size     |
|----------------|------|-------|--------|-------|--------|-----------|----------------|----------|----------------|------------|-------------|------------|------------|----------|
| 06-1039        | J2   | 3     | 0      | 0     | 0      | 2         | 1              | LR       | 10.5           | 46         | 50.07       | 38.56      | 27.54      | 2303.22  |
| 06-258         | K2   | 3     | 109.88 | 92.72 | 98.185 | 2         | 1              | DR       | 11.1           | 60.9       | 61.13       | 44.27      | 27.8       | 3722.817 |
| 06-302         | L2   | 3     | 111.95 | 92.48 | 98.045 | 2         | 1              | LR       | 10.2           | 36.5       | 50.27       | 44.26      | 31.51      | 1834.855 |
| 06-303         | L2   | 3     | 111.73 | 92.58 | 98.08  | 2         | 1              | DR       | 11.1           | 125.7      | 65.88       | 59.33      | 35.37      | 8281.116 |
| 06-301         | L2   | 3     | 111.95 | 92.37 | 98.08  | 2         | 1              | LR       | 10.2           | 68.4       | 53.73       | 35.71      | 27.24      | 3675.132 |
| 06-304         | L2   | 3     | 111.92 | 92.8  | 98.09  | 1         | 5.1            | AB       | 15.1           | 200        | 33.28       | 86.42      | 90.59      | 6656     |
| 06-299         | L2   | 3     | 111.7  | 92.3  | 98.07  | 2         | 1              | LR       | 10.2           | 36.1       | 47.63       | 41.33      | 25.18      | 1719.443 |
| 06-306         | L2   | 3     | 111.43 | 92.25 | 98.04  | 1         | 1              | GR       | 18             | 69.6       | 31.15       | 62.74      | 38.6       | 2168.04  |
| 06-1058        | L2   | 3     | 0      | 0     | 0      | 2         | 2              | QT       | 16.1           | 17.5       | 44.7        | 24.06      | 24.45      | 782.25   |
| 06-1087        | N2   | 3     | 0      | 0     | 0      | 2         | 5              | BA       | 15             | 42.6       | 56.43       | 50.01      | 17.82      | 2403.918 |
| 06-1084        | N2   | 3     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 91         | 61.23       | 51.56      | 35.67      | 5571.93  |
| 06-1083        | N2   | 3     | 0      | 0     | 0      | 2         | 1              | DR       | 11.2           | 79.8       | 51.46       | 40.92      | 37.26      | 4106.508 |
| 06-349         | O2   | 3     | 108.90 | 91.87 | 98.03  | 2         | 5              | BA       | 15             | 72.4       | 69.11       | 35.49      | 32.59      | 5003.564 |
| 06-1110        | O2   | 3     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 24.2       | 35.53       | 28.99      | 23.15      | 859.826  |
| 06-1109        | O2   | 3     | 0      | 0     | 0      | 2         | 1.1            | RR       | 10.4           | 22.9       | 37.8        | 29.49      | 24.83      | 865.62   |
| 06-1108        | O2   | 3     | 0      | 0     | 0      | 2         | 1              | LR       | 10.3           | 107.2      | 67.1        | 54.22      | 36.88      | 7193.12  |
| 06-347         | O2   | 3     | 108.4  | 91.65 | 98.045 | 2         | 5.1            | AB       | 15.1           | 136.3      | 74.6        | 63.94      | 33.5       | 10167.98 |
| 06-062         | A2   | 4     | 99.66  | 90.46 | 97.94  | 2         | 1              | DR       | 11.1           | 81.4       | 58.97       | 58.84      | 32.15      | 4800.158 |
| 06-906         | A2   | 4     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 81.4       | 67.24       | 41.8       | 35.2       | 5473.336 |
| 06-904         | A2   | 4     | 0      | 0     | 0      | 2         | 5.1            | AB       | 15.1           | 142        | 72.61       | 49.68      | 33.34      | 10310.62 |
| 06-079         | B2   | 4     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 44.6       | 54.89       | 27.97      | 24.27      | 2448.094 |
| 06-080         | B2   | 4     | 0      | 0     | 0      | 2         | 1              | GR       | 18             | 96.9       | 60.74       | 52.86      | 33.43      | 5885.706 |
| 06-099         | C2   | 4     | 112.92 | 90.96 | 0      | 2         | 1              | GR       | 18             | 49.6       | 43.69       | 37.37      | 31.5       | 2167.024 |
| 06-937         | C2   | 4     | 0      | 0     | 0      | 2         | 1              | LR       | 10.1           | 34.6       | 47.94       | 37.35      | 24.9       | 1658.724 |
| 06-118         | D2   | 4     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 118.6      | 68.16       | 56.31      | 32.43      | 8083.776 |
| 06-115         | D2   | 4     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 91.5       | 64.33       | 50.92      | 37.02      | 5886.195 |
| 06-116         | D2   | 4     | 109.47 | 90.78 | 97.93  | 2         | 1              | LR       | 10.2           | 66.4       | 63.11       | 42.62      | 27.7       | 4190.504 |
| 06-117         | D2   | 4     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 90         | 66.38       | 44.94      | 36.56      | 5974.2   |
| 06-119         | D2   | 4     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 99.6       | 56.84       | 50.85      | 39.81      | 5661.264 |
| 06-947         | D2   | 4     | 0      | 0     | 0      | 2         | 1              | LR       | 10.3           | 36         | 51.88       | 30.15      | 26.18      | 1867.68  |
| 06-946         | D2   | 4     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 65.1       | 58.47       | 32.88      | 30.9       | 3806.397 |
| 06-1164        | D2   | 4     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 94         | 61.81       | 38.51      | 37.48      | 5810.14  |
| 06-141         | E2   | 4     | 111.7  | 91.27 | 92.945 | 2         | 5.1            | AB       | 15.1           | 200        | 87.95       | 69.65      | 43.04      | 17590    |
| 06-957         | E2   | 4     | 0      | 0     | 0      | 2         | 5.1            | AB       | 15.1           | 57         | 59.26       | 35.41      | 28.18      | 3377.82  |

**Table 1. Core Tool Descriptive and Metric Data.**

| Catalog Number | Unit | Level | N      | E     | Depth  | Core Type | Material Types | Material | Material Color | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Size     |
|----------------|------|-------|--------|-------|--------|-----------|----------------|----------|----------------|------------|-------------|------------|------------|----------|
| 06-956         | E2   | 4     | 0      | 0     | 0      | 1         | 1              | GR       | 17             | 24.1       | 23.73       | 38.75      | 32.4       | 571.893  |
| 06-991         | H2   | 4     | 0      | 0     | 0      | 1         | 1              | GR       | 18             | 31.6       | 31.55       | 38.38      | 29         | 996.98   |
| 06-990         | H2   | 4     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 25.6       | 44.31       | 42.54      | 18.99      | 1134.336 |
| 06-265         | K2   | 4     | 109.94 | 92.35 | 98.11  | 1         | 1              | DR       | 11.1           | 82         | 44.17       | 57.09      | 37.19      | 3621.94  |
| 06-262         | K2   | 4     | 109.69 | 92.11 | 98.135 | 2         | 1              | LR       | 10.2           | 53.3       | 50.1        | 39.95      | 33.9       | 2670.33  |
| 06-1092        | N2   | 4     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 90.1       | 78.09       | 49.78      | 26.76      | 7035.909 |
| 06-1091        | N2   | 4     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 67.8       | 50.76       | 46.24      | 30.28      | 3441.528 |
| 06-1090        | N2   | 4     | 0      | 0     | 0      | 2         | 1              | DR       | 11.2           | 31.2       | 44.23       | 35.87      | 31.92      | 1379.976 |
| 06-1088        | N2   | 4     | 0      | 0     | 0      | 2         | 1.1            | RR       | 14             | 21.6       | 47.08       | 32.96      | 21.43      | 1016.928 |
| 06-355         | O2   | 4     | 109.00 | 98.85 | 97.985 | 2         | 1              | DR       | 11.1           | 144.2      | 67.77       | 52.24      | 43.65      | 9772.434 |
| 06-353         | O2   | 4     | 109.66 | 98.95 | 97.995 | 2         | 1              | DR       | 11.1           | 108.2      | 59.97       | 48.68      | 39.75      | 6488.754 |
| 06-351         | O2   | 4     | 109.72 | 98.78 | 97.96  | 2         | 1              | LR       | 14             | 62.2       | 49.37       | 48         | 29.82      | 3070.814 |
| 06-352         | O2   | 4     | 109.75 | 98.74 | 97.965 | 1         | 1              | DR       | 11.1           | 58.2       | 23.66       | 46.75      | 25.93      | 1377.012 |
| 06-354         | O2   | 4     | 108.49 | 90.13 | 97.99  | 2         | 1              | LR       | 10.2           | 141.3      | 67          | 41.04      | 47.79      | 9467.1   |
| 06-1118        | O2   | 4     | 0      | 0     | 0      | 2         | 1              | LR       | 10.2           | 19.2       | 39.92       | 33         | 23.28      | 766.464  |
| 06-1134        | P2   | 4     | 0      | 0     | 0      | 2         | 1              | GR       | 17             | 19.8       | 39.07       | 25.77      | 19.24      | 773.586  |
| 06-1133        | P2   | 4     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 14         | 30.58       | 23.39      | 19.7       | 428.12   |
| 06-1130        | P2   | 4     | 0      | 0     | 0      | 2         | 2              | QT       | 16.1           | 11         | 32.4        | 22.63      | 17.59      | 356.4    |
| 06-406         | Q2   | 4     | 97.23  | 91.04 | 98.5   | 1         | 1              | GR       | 18             | 31.4       | 51.36       | 33.98      | 19.52      | 1612.704 |
| 06-407         | Q2   | 4     | 97.07  | 91.56 | 98.49  | 2         | 1              | DR       | 11.1           | 56.2       | 61.16       | 51.29      | 28.3       | 3437.192 |
| 06-910         | A2   | 5     | 0      | 0     | 0      | 2         | 1              | LR       | 10.1           | 32.8       | 39.78       | 38.55      | 23.57      | 1304.784 |
| 06-909         | A2   | 5     | 0      | 0     | 0      | 1         | 1              | DR       | 11.1.5         | 92.9       | 42          | 62.13      | 46.4       | 3901.8   |
| 06-124         | D2   | 5     | 0      | 0     | 0      | 2         | 1              | DR       | 11.2           | 121        | 64.27       | 61.23      | 34.03      | 7776.67  |
| 06-123         | D2   | 5     | 0      | 0     | 0      | 2         | 5.1            | AB       | 15.1           | 200        | 82.79       | 61.81      | 39.14      | 16558    |
| 06-949         | D2   | 5     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 33         | 47.48       | 31.01      | 28.57      | 1566.84  |
| 06-341         | N2   | 5     | 108.8  | 91.07 | 97.99  | 1         | 1              | LR       | 10.2           | 41.3       | 47.07       | 35.41      | 32.84      | 1943.991 |
| 06-340         | N2   | 5     | 0      | 0     | 0      | 1         | 1              | GR       | 18             | 44.4       | 34.12       | 39.31      | 36.88      | 1514.928 |
| 06-368         | O2   | 5     | 0      | 0     | 0      | 2         | 1              | GR       | 18             | 45.8       | 50.87       | 47.93      | 29.12      | 2329.846 |
| 06-358         | O2   | 5     | 108.99 | 90.56 | 97.93  | 2         | 1              | DR       | 11.1           | 125.6      | 66.19       | 54.06      | 41.08      | 8313.464 |
| 06-363         | O2   | 5     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 18.4       | 50.5        | 20.74      | 18.71      | 929.2    |
| 06-359         | O2   | 5     | 108.91 | 90.6  | 97.619 | 1         | 1              | LR       | 10.2           | 129        | 67.13       | 67.12      | 32.34      | 8659.77  |
| 06-361         | O2   | 5     | 108.87 | 90.39 | 97.975 | 2         | 1              | LR       | 10.2           | 65.9       | 52.5        | 34.99      | 32.5       | 3459.75  |
| 06-360         | O2   | 5     | 108.91 | 90.34 | 97.945 | 2         | 1              | DR       | 11.1           | 82.8       | 57.99       | 46.87      | 31.44      | 4801.572 |
| 06-362         | O2   | 5     | 108.27 | 90.52 | 97.53  | 2         | 1              | GR       | 18             | 35.8       | 48.27       | 33.51      | 24.46      | 1728.066 |

**Table 1. Core Tool Descriptive and Metric Data.**

| Catalog Number | Unit | Level | N      | E     | Depth  | Core Type | Material Types | Material | Material Color | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Size     |
|----------------|------|-------|--------|-------|--------|-----------|----------------|----------|----------------|------------|-------------|------------|------------|----------|
| 06-1171        | O2   | 5     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 84.6       | 65.38       | 47.95      | 29.65      | 5531.148 |
| 06-912         | A2   | 6     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1.15        | 32.1       | 48.62       | 38.53      | 26.01      | 1560.702 |
| 06-127         | D2   | 6     | 0      | 0     | 0      | 2         | 1              | GR       | 18             | 125.6      | 71.51       | 58.12      | 37.36      | 8981.656 |
| 06-375         | N2   | 6     | 0      | 0     | 0      | 2         | 5.1            | AB       | 15.1           | 115.1      | 63.64       | 48.65      | 31.78      | 7324.964 |
| 06-373         | O2   | 6     | 108.88 | 90.57 | 97.9   | 1         | 1              | DR       | 11.1           | 200        | 75.29       | 47.63      | 47.82      | 15058    |
| 06-374         | O2   | 6     | 108.90 | 90.15 | 97.87  | 2         | 1              | DR       | 11.2           | 56.7       | 40.9        | 38.29      | 32.95      | 2319.03  |
| 06-376         | O2   | 6     | 108.18 | 90.96 | 97.87  | 2         | 1              | GR       | 18             | 50.3       | 42.84       | 36.04      | 24.95      | 2154.852 |
| 06-1144        | P2   | 6     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 35.4       | 55.92       | 33.56      | 21.48      | 1979.568 |
| 06-1142        | P2   | 6     | 0      | 0     | 0      | 1         | 1              | LR       | 10.2           | 6.5        | 33.34       | 21.69      | 14.52      | 216.71   |
| 06-1139        | P2   | 6     | 0      | 0     | 0      | 1         | 1              | DR       | 11.2           | 72.1       | 31.8        | 58.47      | 37.96      | 2292.78  |
| 06-1143        | P2   | 6     | 0      | 0     | 0      | 2         | 5.1            | AB       | 15.1           | 33.5       | 59.04       | 24.85      | 20.66      | 1977.84  |
| 06-395         | O2   | 7     | 108.57 | 90.92 | 97.825 | 2         | 5              | BA       | 15             | 187.7      | 81.5        | 57.54      | 41         | 15297.55 |
| 06-1147        | P2   | 7     | 0      | 0     | 0      | 2         | 1              | DR       | 11.2           | 108.1      | 69.45       | 47.56      | 36.04      | 7507.545 |
| 06-1146        | P2   | 7     | 0      | 0     | 0      | 2         | 1              | DR       | 11.1           | 109.2      | 59.47       | 50.87      | 36.93      | 6494.124 |

**APPENDIX E**  
**DEBITAGE ANALYSIS DATA**

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-050.1       | A2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 1             | 29.8       | 58.42       | 39.03      | 14.53      | 1             | 1          |            |
| 06-050.10      | A2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 18.7       | 31.43       | 31.17      | 20.03      | 1             | 1          |            |
| 06-050.11      | A2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 5.7        | 29.67       | 21.94      | 9.73       | 0             | 1          |            |
| 06-050.12      | A2   | 1     | 3             | QZ       | 16             | 1           | 1          | 3             | 29.5       | 45.82       | 34.32      | 21.69      | 1             | 1          |            |
| 06-050.13      | A2   | 1     | 1             | DR       | 11.1           | 1           | 4          | 1             | 18.0       | 41.67       | 35.41      | 13.01      | 0             | 1          |            |
| 06-050.14      | A2   | 1     | 5             | AB       | 15.1           | 1           | 1          | 3             | 3.4        | 36.09       | 17.05      | 6.40       | 0             | 1          |            |
| 06-050.15      | A2   | 1     | 5             | AB       | 15.1           | 1           | 1          | 3             | 12.2       | 26.64       | 34.85      | 12.03      | 3             | 1          |            |
| 06-050.16      | A2   | 1     | 1             | LR       | 10.1           | 1           | 2          | 3             | 7.7        | 35.41       | 21.28      | 7.86       | 1             | 1          |            |
| 06-050.17      | A2   | 1     | 5             | BA       | 15             | 1           | 1          | 1             | 23.0       | 52.46       | 41.21      | 10.97      | 0             | 1          |            |
| 06-050.18      | A2   | 1     | 5             | BA       | 15             | 1           | 1          | 2             | 7.6        | 40.11       | 20.44      | 7.80       | 0             | 1          |            |
| 06-050.19      | A2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 2             | 2.1        | 22.48       | 18.20      | 6.52       | 0             | 1          |            |
| 06-050.2       | A2   | 1     | 1             | LR       | 10.1           | 3           | 3          | 0             | 1.1        | 8.91        | 24.01      | 3.62       | 0             | 2          |            |
| 06-050.20      | A2   | 1     | 1             | LR       | 10.1           | 1           | 2          | 3             | 6.8        | 39.82       | 16.97      | 9.75       | 0             | 1          |            |
| 06-050.21      | A2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 1             | 11.5       | 20.15       | 44.85      | 12.10      | 1             | 1          |            |
| 06-050.22      | A2   | 1     | 1             | DR       | 11.1           | 2           | 1          | 0             | 6.5        | 0.00        | 19.06      | 12.73      | 2             | 2          |            |
| 06-050.23      | A2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 1             | 39.8       | 39.91       | 41.49      | 18.71      | 3             | 1          |            |
| 06-050.24      | A2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 14.0       | 26.68       | 47.01      | 11.31      | 0             | 1          |            |
| 06-050.25      | A2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 26.8       | 32.56       | 45.58      | 25.90      | 2             | 1          |            |
| 06-050.26      | A2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 15.0       | 34.51       | 27.85      | 15.03      | 0             | 1          |            |
| 06-050.27      | A2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 12.7       | 25.33       | 28.30      | 15.88      | 3             | 1          |            |
| 06-050.28      | A2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 11.2       | 35.53       | 28.92      | 11.38      | 1             | 1          |            |
| 06-050.29      | A2   | 1     | 6             | AN       | 15             | 2           | 1          | 0             | 4.4        | 0.00        | 26.21      | 6.01       | 3             | 2          |            |
| 06-050.3       | A2   | 1     | 1             | DR       | 11.1.14        | 1           | 2          | 3             | 13.4       | 32.52       | 29.50      | 14.31      | 0             | 1          |            |
| 06-050.30      | A2   | 1     | 1             | LR       | 10.1           | 0           | 0          | 0             | 4.1        | 0.00        | 0.00       | 9.91       | 0             | 3          |            |
| 06-050.31      | A2   | 1     | 1             | LR       | 10.1           | 2           | 1          | 0             | 5.8        | 0.00        | 30.23      | 7.96       | 1             | 2          |            |
| 06-050.32      | A2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.2        | 24.44       | 12.46      | 11.94      | 1             | 1          |            |
| 06-050.33      | A2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 3.2        | 19.42       | 25.67      | 7.22       | 0             | 1          |            |
| 06-050.34      | A2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 5.6        | 32.01       | 19.75      | 15.09      | 1             | 1          |            |
| 06-050.35      | A2   | 1     | 1             | LR       | 14             | 2           | 1          | 0             | 5.6        | 0.00        | 15.79      | 9.01       | 2             | 2          |            |
| 06-050.36      | A2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 4.6        | 18.73       | 24.88      | 6.98       | 1             | 1          |            |
| 06-050.37      | A2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 1.2        | 17.30       | 14.12      | 4.22       | 0             | 1          |            |
| 06-050.38      | A2   | 1     | 1             | DR       | 11.1.14        | 1           | 1          | 3             | 2.8        | 18.02       | 27.57      | 6.16       | 2             | 1          |            |
| 06-050.39      | A2   | 1     | 2             | QT       | 16             | 1           | 1          | 3             | 7.8        | 30.85       | 27.09      | 9.45       | 0             | 1          |            |
| 06-050.4       | A2   | 1     | 1             | DR       | 11.2           | 0           | 0          | 0             | 2.7        |             |            |            | 0             | 3          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-050.40      | A2   | 1     | 1             | DR       | 11.1           | 2           | 1          | 0             | 2.4        | 0.00        | 17.19      | 7.35       | 3             | 2          |            |
| 06-050.41      | A2   | 1     | 1             | LR       | 10.1           | 2           | 1          | 0             | 2.5        | 0.00        | 15.96      | 6.86       | 0             | 2          |            |
| 06-050.42      | A2   | 1     | 1             | DR       | 11.14          | 1           | 1          | 3             | 1.2        | 12.48       | 17.31      | 3.96       | 1             | 1          |            |
| 06-050.43      | A2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 10.8       | 32.78       | 28.85      | 10.93      | 0             | 1          |            |
| 06-050.44      | A2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.5        | 15.32       | 13.40      | 3.30       | 0             | 1          | biface     |
| 06-050.45      | A2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 6.0        | 37.62       | 17.52      | 8.53       | 2             | 1          |            |
| 06-050.46      | A2   | 1     | 1             | LR       | 10.1           | 1           | 2          | 3             | 4.3        | 25.75       | 23.84      | 7.84       | 0             | 1          |            |
| 06-050.47      | A2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 2             | 8.3        | 34.00       | 20.60      | 13.52      | 0             | 1          |            |
| 06-050.48      | A2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 8.0        | 29.85       | 25.79      | 8.43       | 0             | 1          |            |
| 06-050.49      | A2   | 1     | 4             | CCS      | 21             | 1           | 1          | 3             | 9.5        | 33.87       | 19.52      | 14.81      | 1             | 1          |            |
| 06-050.5       | A2   | 1     | 1             | LR       | 10.2           | 2           | 1          | 0             | 3.4        | 29.27       | 13.18      | 7.37       | 0             | 2          |            |
| 06-050.50      | A2   | 1     | 5             | AB       | 15.1           | 1           | 1          | 4             | 9.6        | 35.81       | 20.52      | 14.24      | 0             | 1          |            |
| 06-050.51      | A2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.7        | 23.06       | 15.45      | 6.05       | 0             | 1          |            |
| 06-050.52      | A2   | 1     | 4             | CCS      | 25             | 2           | 1          | 0             | 1.3        | 0.00        | 13.33      | 4.93       | 2             | 2          |            |
| 06-050.53      | A2   | 1     | 1             | LR       | 10.2           | 3           | 0          | 0             | 1.6        | 0.00        | 0.00       | 6.22       | 0             | 2          |            |
| 06-050.54      | A2   | 1     | 1             | DR       | 11.1           | 3           | 0          | 0             | 1.8        | 0.00        | 0.00       | 5.62       | 0             | 2          |            |
| 06-050.55      | A2   | 1     | 5             | AB       | 15.1           | 1           | 1          | 2             | 6.1        | 31.23       | 22.00      | 10.84      | 0             | 1          |            |
| 06-050.56      | A2   | 1     | 1             | LR       | 10.1           | 1           | 2          | 3             | 1.3        | 21.05       | 16.05      | 3.83       | 0             | 1          |            |
| 06-050.57      | A2   | 1     | 1             | LR       | 10.1.14        | 1           | 1          | 3             | 1.8        | 17.46       | 11.04      | 5.64       | 1             | 1          |            |
| 06-050.58      | A2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.1        | 11.57       | 22.24      | 4.34       | 0             | 1          |            |
| 06-050.59      | A2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.1        | 13.25       | 14.91      | 5.41       | 0             | 1          |            |
| 06-050.6       | A2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.3        |             |            |            | 0             | 3          |            |
| 06-050.60      | A2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.6        | 9.44        | 16.44      | 4.06       | 0             | 1          |            |
| 06-050.61      | A2   | 1     | 5             | AB       | 15.1           | 2           | 1          | 0             | 1.3        | 0.00        | 10.34      | 4.07       | 0             | 2          |            |
| 06-050.62      | A2   | 1     | 4             | CCS      | 14             | 1           | 1          | 3             | 0.8        | 13.44       | 14.86      | 4.55       | 0             | 1          | biface     |
| 06-050.63      | A2   | 1     | 1             | LR       | 10.1           | 3           | 0          | 0             | 0.7        | 0.00        | 11.54      | 2.82       | 0             | 2          |            |
| 06-050.64      | A2   | 1     | 1             | DR       | 11.1           | 3           | 0          | 0             | 0.6        | 0.00        | 0.00       | 5.86       | 0             | 3          |            |
| 06-050.65      | A2   | 1     | 1             | DR       | 11.1           | 3           | 0          | 0             | 2.0        | 0.00        | 0.00       | 7.04       | 0             | 3          |            |
| 06-050.66      | A2   | 1     | 1             | LR       | 10.1           | 2           | 1          | 0             | 0.4        | 0.00        | 16.83      | 3.07       | 0             | 2          |            |
| 06-050.67      | A2   | 1     | 4             | CCS      | 15             | 1           | 1          | 2             | 0.5        | 11.61       | 11.14      | 2.84       | 0             | 1          | biface     |
| 06-050.68      | A2   | 1     | 1             | DR       | 11.1           | 2           | 1          | 0             | 0.4        | 0.00        | 12.61      | 3.76       | 0             | 2          |            |
| 06-050.69      | A2   | 1     | 2             | QT       | 16             | 3           | 0          | 0             | 0.4        | 0.00        | 7.93       | 2.64       | 0             | 2          |            |
| 06-050.7       | A2   | 1     | 1             | LR       | 14             | 0           | 0          | 0             | 4.2        |             |            |            | 0             | 3          |            |
| 06-050.70      | A2   | 1     | 1             | LR       | 10.1.14        | 1           | 1          | 3             | 0.2        | 9.30        | 9.06       | 1.68       | 0             | 1          | biface     |



**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-050.71      | A2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 2             | 0.2        | 8.97        | 5.65       | 1.29       | 0             | 1          | biface     |
| 06-050.72      | A2   | 1     | 1             | LR       | 10.1.14        | 2           | 1          | 0             | 0.4        | 0.00        | 12.77      | 3.30       | 0             | 2          |            |
| 06-050.73      | A2   | 1     | 5             | BA       | 15             | 3           | 0          | 0             | 0.3        | 0.00        | 6.47       | 3.24       | 0             | 3          |            |
| 06-050.74      | A2   | 1     | 1             | LR       | 10.1           | 3           | 0          | 0             | 0.2        | 0.00        | 5.14       | 1.28       | 0             | 2          |            |
| 06-050.75      | A2   | 1     | 1             | LR       | 10.2           | 3           | 0          | 0             | 0.3        | 0.00        | 8.18       | 2.80       | 0             | 2          |            |
| 06-050.76      | A2   | 1     | 1             | LR       | 10.14          | 1           | 1          | 3             | 0.2        | 7.37        | 6.25       | 0.86       | 0             | 1          | biface     |
| 06-050.77      | A2   | 1     | 1             | LR       | 14             | 1           | 0          | 3             | 0.3        | 0.00        | 7.08       | 2.83       | 0             | 2          |            |
| 06-050.78      | A2   | 1     | 1             | DR       | 11.1           | 2           | 1          | 0             | 0.1        | 0.00        | 6.71       | 0.67       | 0             | 2          |            |
| 06-050.79      | A2   | 1     | 3             | QZ       | 16.1           | 3           | 0          | 0             | 0.5        | 0.00        | 7.94       | 3.74       | 0             | 3          |            |
| 06-050.8       | A2   | 1     | 1             | LR       | 10.1           | 2           | 1          | 0             | 6.7        | 29.05       | 24.46      | 8.79       | 1             | 2          |            |
| 06-050.80      | A2   | 1     | 3             | QZ       | 16.1           | 2           | 0          | 0             | 1.0        | 0.00        | 12.51      | 6.32       | 0             | 2          |            |
| 06-050.81      | A2   | 1     | 3             | QZ       | 16.1           | 1           | 1          | 1             | 1.5        | 22.28       | 11.12      | 3.59       | 0             | 1          |            |
| 06-050.82      | A2   | 1     | 3             | QZ       | 16.1           | 1           | 2          | 1             | 0.6        | 9.31        | 11.04      | 1.95       | 0             | 1          |            |
| 06-050.83      | A2   | 1     | 3             | QZ       | 16.1           | 1           | 2          | 1             | 3.3        | 15.65       | 21.71      | 8.24       | 0             | 1          |            |
| 06-050.84      | A2   | 1     | 4             | CCS      | 16             | 3           | 0          | 0             | 1.0        | 0.00        | 0.00       | 7.16       | 0             | 3          |            |
| 06-050.85      | A2   | 1     | 3             | QZ       | 16.1           | 1           | 0          | 3             | 1.0        | 14.71       | 16.16      | 4.20       | 0             | 1          |            |
| 06-050.9       | A2   | 1     | 1             | LR       | 10.1           | 1           | 3          | 3             | 20.2       | 43.31       | 33.47      | 14.23      | 0             | 1          |            |
| 06-071.1       | B2   | 1     | 1             | DR       | 11.14          | 1           | 2          | 3             | 97.8       | 50.32       | 65.50      | 27.80      | 1             | 1          |            |
| 06-071.10      | B2   | 1     | 2             | QT       | 18             | 1           | 1          | 3             | 6.3        | 39.48       | 16.03      | 8.47       | 0             | 1          |            |
| 06-071.11      | B2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 8.2        | 23.88       | 37.92      | 10.87      | 0             | 1          |            |
| 06-071.12      | B2   | 1     | 1             | DR       | 11.14          | 2           | 1          | 0             | 4.3        | 24.68       | 34.92      | 6.32       | 0             | 2          |            |
| 06-071.13      | B2   | 1     | 5             | AB       | 15.1           | 1           | 1          | 3             | 7.3        | 25.64       | 23.27      | 11.95      | 0             | 1          |            |
| 06-071.14      | B2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 3             | 10.4       | 37.44       | 22.65      | 17.94      | 2             | 1          |            |
| 06-071.15      | B2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 6.6        | 48.72       | 19.73      | 8.93       | 1             | 1          | blade      |
| 06-071.16      | B2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 11.5       | 37.35       | 26.26      | 13.10      | 0             | 1          |            |
| 06-071.17      | B2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 4.7        | 0.00        | 0.00       | 13.87      | 0             | 3          |            |
| 06-071.18      | B2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3.5           | 11.8       | 48.25       | 21.29      | 11.27      | 3             | 1          |            |
| 06-071.19      | B2   | 1     | 1             | DR       | 11.1           | 2           | 1          | 0             | 6.8        | 24.18       | 35.57      | 8.82       | 0             | 2          |            |
| 06-071.2       | B2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 22.6       | 42.12       | 28.50      | 15.87      | 1             | 1          |            |
| 06-071.20      | B2   | 1     | 1             | GR       | 17             | 1           | 1          | 3.5           | 6.2        | 34.36       | 19.45      | 9.67       | 0             | 1          |            |
| 06-071.21      | B2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 10.5       | 47.81       | 25.68      | 10.59      | 1             | 1          |            |
| 06-071.22      | B2   | 1     | 1             | LR       | 10.3           | 1           | 2          | 3.5           | 12.2       | 29.10       | 37.97      | 12.45      | 0             | 1          |            |
| 06-071.23      | B2   | 1     | 1             | LR       | 10.1           | 1           | 2          | 3             | 4.5        | 34.47       | 18.01      | 8.03       | 0             | 1          |            |
| 06-071.24      | B2   | 1     | 1             | DR       | 11.14          | 1           | 1          | 3             | 4.2        | 24.43       | 21.12      | 6.82       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-071.25      | B2   | 1     | 1             | DR       | 11.2           | 1           | 2          | 3             | 5.3        | 28.13       | 20.31      | 8.14       | 0             | 1          |            |
| 06-071.26      | B2   | 1     | 1             | LR       | 10.1.2         | 1           | 1          | 3             | 4.2        | 29.36       | 21.29      | 8.64       | 0             | 1          |            |
| 06-071.27      | B2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 5.1        | 31.34       | 22.76      | 6.99       | 0             | 1          |            |
| 06-071.28      | B2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.7        | 16.98       | 25.01      | 5.30       | 1             | 1          |            |
| 06-071.29      | B2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.2        | 37.57       | 14.07      | 11.99      | 0             | 1          | blade      |
| 06-071.3       | B2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 19.5       | 45.34       | 34.30      | 15.50      | 0             | 1          |            |
| 06-071.30      | B2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 5.1        | 26.77       | 27.02      | 5.65       | 0             | 1          |            |
| 06-071.31      | B2   | 1     | 1             | GR       | 17             | 1           | 2          | 3             | 2.0        | 24.91       | 15.55      | 6.52       | 0             | 1          |            |
| 06-071.32      | B2   | 1     | 4             | CCS      | 25             | 1           | 1          | 3             | 4.0        | 34.30       | 23.09      | 6.12       | 1             | 1          |            |
| 06-071.33      | B2   | 1     | 1             | DR       | 11.2           | 0           | 0          | 0             | 3.2        | 0.00        | 0.00       | 12.10      | 0             | 3          |            |
| 06-071.34      | B2   | 1     | 1             | DR       | 11.1           | 2           | 1          | 0             | 5.2        | 20.30       | 34.18      | 8.34       | 0             | 2          |            |
| 06-071.35      | B2   | 1     | 1             | DR       | 11.1           | 3           | 0          | 0             | 9.0        | 0.00        | 37.25      | 12.57      | 2             | 2          |            |
| 06-071.36      | B2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 4.8        | 25.14       | 28.30      | 7.10       | 0             | 1          |            |
| 06-071.37      | B2   | 1     | 4             | CCS      | 21             | 1           | 1          | 3             | 8.8        | 32.61       | 31.63      | 13.25      | 0             | 1          |            |
| 06-071.38      | B2   | 1     | 1             | GR       | 17.4           | 1           | 1          | 3             | 8.1        | 29.38       | 21.10      | 10.18      | 0             | 1          |            |
| 06-071.39      | B2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 9.1        | 34.82       | 23.83      | 11.59      | 0             | 1          |            |
| 06-071.4       | B2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3.5           | 13.0       | 51.61       | 41.34      | 6.47       | 0             | 1          |            |
| 06-071.40      | B2   | 1     | 1             | GR       | 17             | 2           | 1          | 0             | 2.8        | 22.96       | 17.90      | 10.86      | 3             | 2          |            |
| 06-071.41      | B2   | 1     | 6             | AN       | 19             | 1           | 1          | 3             | 6.3        | 30.10       | 20.67      | 9.81       | 0             | 1          |            |
| 06-071.42      | B2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.1        | 24.29       | 17.42      | 7.50       | 0             | 1          |            |
| 06-071.43      | B2   | 1     | 1             | LR       | 10.2           | 2           | 1          | 0             | 2.4        | 24.55       | 19.66      | 6.82       | 0             | 2          |            |
| 06-071.44      | B2   | 1     | 1             | GR       | 17             | 1           | 0          | 2             | 3.8        | 18.87       | 24.66      | 9.41       | 3             | 1          |            |
| 06-071.45      | B2   | 1     | 1             | LR       | 14             | 1           | 1          | 2             | 2.6        | 30.56       | 16.34      | 6.34       | 0             | 1          | biface     |
| 06-071.46      | B2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.2        | 28.28       | 15.85      | 8.63       | 0             | 1          |            |
| 06-071.47      | B2   | 1     | 1             | LR       | 14             | 0           | 0          | 0             | 6.1        | 0.00        | 0.00       | 20.05      | 0             | 3          |            |
| 06-071.48      | B2   | 1     | 1             | LR       | 10.2           | 2           | 1          | 0             | 4.6        | 0.00        | 0.00       | 9.68       | 0             | 2          |            |
| 06-071.49      | B2   | 1     | 1             | DR       | 11.1           | 1           | 3          | 3             | 3.9        | 26.20       | 19.84      | 6.83       | 0             | 1          |            |
| 06-071.5       | B2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 43.3       | 49.16       | 41.86      | 24.68      | 1             | 1          |            |
| 06-071.50      | B2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 2.0        | 20.00       | 15.08      | 7.39       | 0             | 1          |            |
| 06-071.51      | B2   | 1     | 6             | AN       | 19             | 1           | 1          | 3             | 1.1        | 17.18       | 15.68      | 4.59       | 0             | 1          |            |
| 06-071.52      | B2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.1        | 20.89       | 13.34      | 5.51       | 1             | 1          |            |
| 06-071.53      | B2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 3             | 1.4        | 17.38       | 16.71      | 5.94       | 0             | 1          |            |
| 06-071.54      | B2   | 1     | 1             | LR       | 10.2           | 2           | 1          | 0             | 2.3        | 0.00        | 16.98      | 7.21       | 0             | 2          |            |
| 06-071.55      | B2   | 1     | 1             | GR       | 17             | 0           | 0          | 0             | 2.8        | 0.00        | 0.00       | 11.76      | 0             | 3          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-071.56      | B2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.0        | 20.55       | 11.74      | 5.09       | 0             | 1          | biface     |
| 06-071.57      | B2   | 1     | 1             | DR       | 11.4           | 1           | 1          | 3             | 1.8        | 18.24       | 16.44      | 4.24       | 0             | 1          |            |
| 06-071.58      | B2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.1        | 20.79       | 15.36      | 8.40       | 0             | 1          |            |
| 06-071.59      | B2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.5        | 16.35       | 15.38      | 6.71       | 0             | 1          |            |
| 06-071.6       | B2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 9.2        | 24.60       | 32.27      | 8.32       | 0             | 1          |            |
| 06-071.60      | B2   | 1     | 2             | QT       | 16             | 3           | 0          | 0             | 2.5        | 17.09       | 11.02      | 8.90       | 1             | 2          |            |
| 06-071.61      | B2   | 1     | 3             | QZ       | 21             | 1           | 1          | 3             | 1.6        | 17.85       | 12.46      | 4.75       | 0             | 1          | biface     |
| 06-071.62      | B2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.2        | 17.23       | 16.16      | 14.97      | 0             | 1          | biface     |
| 06-071.63      | B2   | 1     | 1             | GR       | 17             | 1           | 1          | 3             | 0.9        | 20.02       | 11.50      | 5.38       | 0             | 1          | biface     |
| 06-071.64      | B2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 7.37       | 0             | 3          |            |
| 06-071.65      | B2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.2        | 16.98       | 17.42      | 5.42       | 0             | 1          |            |
| 06-071.66      | B2   | 1     | 1             | LR       | 10.2           | 1           | 3          | 3             | 1.1        | 14.10       | 14.09      | 3.64       | 3             | 1          |            |
| 06-071.67      | B2   | 1     | 3             | QZ       | 16             | 1           | 2          | 3             | 0.9        | 13.48       | 18.80      | 3.50       | 0             | 1          |            |
| 06-071.68      | B2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 18.49       | 12.77      | 4.44       | 0             | 1          |            |
| 06-071.69      | B2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 1.5        | 20.04       | 13.05      | 6.13       | 0             | 1          |            |
| 06-071.7       | B2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 18.7       | 42.40       | 38.24      | 15.63      | 0             | 1          |            |
| 06-071.70      | B2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.7        | 17.28       | 9.27       | 5.80       | 0             | 1          |            |
| 06-071.71      | B2   | 1     | 1             | DR       | 11.1           | 3           | 0          | 0             | 0.6        | 13.48       | 11.16      | 5.87       | 0             | 2          |            |
| 06-071.72      | B2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.8        | 14.34       | 8.50       | 6.82       | 0             | 1          |            |
| 06-071.73      | B2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 3.12       | 0             | 3          |            |
| 06-071.74      | B2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.9        | 14.83       | 13.27      | 3.14       | 0             | 1          |            |
| 06-071.75      | B2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 2.33       | 0             | 3          |            |
| 06-071.76      | B2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.5        | 11.12       | 11.50      | 4.84       | 0             | 1          |            |
| 06-071.77      | B2   | 1     | 1             | LR       | 10.2           | 1           | 3          | 3             | 0.3        | 8.24        | 9.02       | 2.86       | 0             | 1          |            |
| 06-071.78      | B2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 9.16        | 9.33       | 4.51       | 0             | 1          |            |
| 06-071.79      | B2   | 1     | 1             | LR       | 14             | 1           | 0          | 3             | 0.2        | 8.64        | 11.43      | 4.55       | 0             | 1          |            |
| 06-071.8       | B2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 5.9        | 28.32       | 26.51      | 9.62       | 0             | 1          |            |
| 06-071.80      | B2   | 1     | 1             | LR       | 10.2           | 1           | 3          | 2             | 0.1        | 10.32       | 7.98       | 1.49       | 0             | 1          | biface     |
| 06-071.81      | B2   | 1     | 2             | QT       | 16             | 2           | 1          | 0             | 0.7        | 11.95       | 15.81      | 3.45       | 0             | 2          |            |
| 06-071.82      | B2   | 1     | 2             | QT       | 16             | 1           | 2          | 1             | 0.5        | 9.95        | 10.46      | 3.74       | 0             | 1          |            |
| 06-071.83      | B2   | 1     | 2             | QT       | 16             | 1           | 2          | 1             | 0.4        | 7.21        | 11.41      | 4.05       | 0             | 1          |            |
| 06-071.84      | B2   | 1     | 4             | CCS      | 23             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 4.59       | 0             | 3          |            |
| 06-071.85      | B2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.13       | 0             | 3          |            |
| 06-071.9       | B2   | 1     | 1             | DR       | 11.2.14        | 1           | 1          | 3             | 15.7       | 49.63       | 20.67      | 13.43      | 1             | 1          | blade      |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-083.1       | C2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 54.8       | 58.10       | 54.73      | 21.71      | 0             | 1          |            |
| 06-083.10      | C2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 6.4        | 26.93       | 24.97      | 9.66       | 0             | 1          |            |
| 06-083.11      | C2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 10.6       | 33.87       | 24.35      | 13.17      | 2             | 1          | bipolar    |
| 06-083.12      | C2   | 1     | 1             | LR       | 10.1.3         | 1           | 1          | 3.5           | 7.5        | 31.86       | 26.47      | 7.05       | 1             | 1          |            |
| 06-083.13      | C2   | 1     | 1             | LR       | 10.1.3         | 1           | 2          | 3             | 5.3        | 26.95       | 25.56      | 12.33      | 0             | 1          |            |
| 06-083.14      | C2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 5.6        | 26.20       | 19.73      | 9.24       | 0             | 1          |            |
| 06-083.15      | C2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 4.4        | 20.76       | 30.42      | 8.13       | 2             | 1          |            |
| 06-083.16      | C2   | 1     | 5             | BA       | 15             | 1           | 2          | 3             | 6.8        | 25.48       | 23.88      | 9.18       | 0             | 1          |            |
| 06-083.17      | C2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.1        | 25.03       | 25.06      | 12.56      | 2             | 1          |            |
| 06-083.18      | C2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 4.1        | 0.00        | 0.00       | 10.69      | 0             | 3          |            |
| 06-083.19      | C2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 3.0        | 23.18       | 19.63      | 7.42       | 0             | 1          |            |
| 06-083.2       | C2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 29.9       | 41.36       | 47.51      | 12.78      | 0             | 1          |            |
| 06-083.20      | C2   | 1     | 1             | LR       | 10.1           | 1           | 2          | 3             | 4.6        | 20.77       | 29.95      | 5.31       | 0             | 1          |            |
| 06-083.21      | C2   | 1     | 5             | BA       | 15             | 0           | 0          | 0             | 4.0        | 0.00        | 0.00       | 10.49      | 0             | 3          |            |
| 06-083.22      | C2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 2             | 4.7        | 26.15       | 21.31      | 8.33       | 0             | 1          |            |
| 06-083.23      | C2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 2.2        | 19.87       | 17.23      | 6.28       | 0             | 1          |            |
| 06-083.24      | C2   | 1     | 1             | DR       | 15             | 1           | 1          | 3             | 2.8        | 21.32       | 17.82      | 6.70       | 0             | 1          |            |
| 06-083.25      | C2   | 1     | 2             | QT       | 16             | 1           | 1          | 3             | 4.2        | 25.24       | 22.27      | 9.62       | 0             | 1          |            |
| 06-083.26      | C2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.0        | 17.33       | 20.82      | 5.72       | 0             | 1          |            |
| 06-083.27      | C2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.3        | 14.80       | 11.06      | 7.39       | 0             | 1          |            |
| 06-083.28      | C2   | 1     | 1             | GR       | 17             | 1           | 2          | 3             | 1.4        | 16.10       | 12.15      | 7.38       | 0             | 1          |            |
| 06-083.29      | C2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 0.9        | 16.08       | 12.65      | 4.91       | 0             | 1          |            |
| 06-083.3       | C2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 20.5       | 0.00        | 0.00       | 14.55      | 0             | 3          |            |
| 06-083.30      | C2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 2.0        | 19.10       | 13.93      | 7.04       | 0             | 1          |            |
| 06-083.31      | C2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.5        | 13.15       | 9.77       | 5.13       | 0             | 1          |            |
| 06-083.32      | C2   | 1     | 1             | GR       | 17             | 2           | 1          | 0             | 1.0        | 20.14       | 13.26      | 5.47       | 1             | 2          |            |
| 06-083.33      | C2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.0        | 14.45       | 12.30      | 6.39       | 0             | 1          |            |
| 06-083.34      | C2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.75       | 0             | 3          |            |
| 06-083.35      | C2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 4.70       | 0             | 3          |            |
| 06-083.36      | C2   | 1     | 1             | GR       | 17             | 1           | 1          | 3             | 0.3        | 18.61       | 9.39       | 3.57       | 0             | 1          | biface     |
| 06-083.37      | C2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.3        | 8.44        | 10.11      | 3.34       | 0             | 1          | biface     |
| 06-083.38      | C2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.6        | 10.83       | 11.67      | 2.91       | 0             | 1          | biface     |
| 06-083.39      | C2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.23       | 0             | 3          |            |
| 06-083.4       | C2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 15.8       | 44.28       | 35.78      | 12.56      | 0             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-083.40      | C2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.64       | 0             | 3          |            |
| 06-083.41      | C2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.15       | 0             | 3          |            |
| 06-083.42      | C2   | 1     | 4             | CCS      | 25             | 1           | 1          | 3             | 0.1        | 8.07        | 7.52       | 1.24       | 0             | 1          | biface     |
| 06-083.43      | C2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.46       | 0             | 3          |            |
| 06-083.44      | C2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 4.69        | 6.11       | 0.83       | 0             | 1          | biface     |
| 06-083.45      | C2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.49       | 0             | 3          |            |
| 06-083.46      | C2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 34.5       | 34.41       | 57.29      | 21.28      | 0             | 1          |            |
| 06-083.5       | C2   | 1     | 1             | LR       | 10.1.3         | 1           | 1          | 3             | 14.0       | 51.19       | 32.34      | 9.32       | 0             | 1          |            |
| 06-083.6       | C2   | 1     | 1             | LR       | 10.1.3         | 1           | 1          | 3             | 13.1       | 35.27       | 33.11      | 11.37      | 0             | 1          |            |
| 06-083.7       | C2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 13.9       | 38.91       | 38.55      | 7.55       | 0             | 1          |            |
| 06-083.8       | C2   | 1     | 5             | BA       | 15             | 1           | 2          | 3             | 12.5       | 27.65       | 27.12      | 13.23      | 3             | 1          |            |
| 06-083.9       | C2   | 1     | 1             | DR       | 11.1           | 1           | 3          | 3             | 15.5       | 34.39       | 27.61      | 13.68      | 0             | 1          |            |
| 06-109.1       | D2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.4        | 41.66       | 28.19      | 6.79       | 0             | 1          |            |
| 06-109.10      | D2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.5        | 18.42       | 13.48      | 3.04       | 0             | 1          |            |
| 06-109.11      | D2   | 1     | 1             | DR       | 11.1           | 1           | 3          | 3             | 21.8       | 45.87       | 26.35      | 18.40      | 0             | 1          |            |
| 06-109.12      | D2   | 1     | 1             | DR       | 11.1           | 1           | 3          | 3             | 11.1       | 35.68       | 31.00      | 10.42      | 0             | 1          |            |
| 06-109.2       | D2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 1             | 9.6        | 33.92       | 30.78      | 9.86       | 0             | 1          |            |
| 06-109.3       | D2   | 1     | 1             | DR       | 11.14          | 1           | 1          | 3             | 13.6       | 38.19       | 24.32      | 15.36      | 2             | 1          |            |
| 06-109.4       | D2   | 1     | 1             | LR       | 14             | 1           | 2          | 3             | 13.3       | 27.15       | 31.81      | 15.94      | 0             | 1          |            |
| 06-109.5       | D2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 18.5       | 45.20       | 32.62      | 14.37      | 0             | 1          |            |
| 06-109.6       | D2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 19.9       | 34.58       | 31.40      | 12.65      | 0             | 1          |            |
| 06-109.7       | D2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 17.6       | 49.68       | 49.32      | 15.12      | 0             | 1          |            |
| 06-109.8       | D2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 4.4        | 21.26       | 23.17      | 13.32      | 0             | 1          |            |
| 06-109.9       | D2   | 1     | 4             | CCS      | 14             | 1           | 2          | 3             | 0.6        | 9.05        | 16.13      | 4.76       | 0             | 1          |            |
| 06-136.1       | E2   | 1     | 1             | LR       | 14             | 1           | 1          | 2             | 22.2       | 39.96       | 51.26      | 9.41       | 0             | 1          |            |
| 06-136.10      | E2   | 1     | 4             | CCS      | 17.3           | 3           | 0          | 0             | 6.5        | 25.51       | 15.62      | 16.01      | 0             | 2          |            |
| 06-136.11      | E2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.6        | 27.78       | 25.55      | 13.09      | 0             | 1          |            |
| 06-136.12      | E2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 15.5       | 43.91       | 36.66      | 11.17      | 2             | 1          |            |
| 06-136.13      | E2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 19.9       | 21.06       | 47.56      | 19.07      | 0             | 1          |            |
| 06-136.14      | E2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 9.4        | 33.82       | 31.16      | 13.70      | 0             | 1          |            |
| 06-136.15      | E2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.1        | 26.62       | 17.92      | 12.00      | 0             | 1          |            |
| 06-136.16      | E2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 21.1       | 45.23       | 25.18      | 16.05      | 1             | 1          |            |
| 06-136.17      | E2   | 1     | 5             | BA       | 15             | 1           | 2          | 3             | 26.2       | 31.09       | 49.77      | 18.35      | 0             | 1          |            |
| 06-136.18      | E2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 10.9       | 34.28       | 26.88      | 10.98      | 3             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-136.19      | E2   | 1     | 3             | QZ       | 19             | 1           | 1          | 3             | 4.4        | 26.70       | 21.91      | 5.59       | 0             | 1          |            |
| 06-136.2       | E2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 21.7       | 34.14       | 52.24      | 9.80       | 0             | 1          |            |
| 06-136.20      | E2   | 1     | 1             | LR       | 14             | 3           | 0          | 0             | 3.3        | 16.80       | 26.30      | 9.05       | 0             | 2          |            |
| 06-136.21      | E2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 61.8       | 52.35       | 54.05      | 22.97      | 3             | 1          |            |
| 06-136.22      | E2   | 1     | 1             | LR       | 10.2           | 2           | 1          | 0             | 10.7       | 26.77       | 39.47      | 12.04      | 0             | 2          |            |
| 06-136.23      | E2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.6        | 26.74       | 30.79      | 10.03      | 0             | 1          |            |
| 06-136.24      | E2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 7.9        | 34.86       | 28.13      | 7.02       | 0             | 1          |            |
| 06-136.25      | E2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 4.9        | 26.50       | 35.42      | 5.51       | 0             | 1          |            |
| 06-136.26      | E2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 3             | 3.9        | 24.38       | 21.20      | 6.75       | 0             | 1          |            |
| 06-136.27      | E2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 3             | 2.4        | 18.33       | 25.96      | 6.87       | 0             | 1          |            |
| 06-136.28      | E2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.3        | 21.31       | 19.33      | 8.12       | 0             | 1          |            |
| 06-136.29      | E2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 11.2       | 38.11       | 31.58      | 13.62      | 3             | 1          |            |
| 06-136.3       | E2   | 1     | 1             | DR       | 11.1           | 1           | 3          | 3             | 39.6       | 52.39       | 36.46      | 18.83      | 0             | 1          |            |
| 06-136.30      | E2   | 1     | 1             | DR       | 11.14          | 1           | 2          | 3             | 4.8        | 21.36       | 24.07      | 9.44       | 0             | 1          |            |
| 06-136.31      | E2   | 1     | 1             | DR       | 11.1           | 3           | 0          | 0             | 3.6        | 10.98       | 27.77      | 7.63       | 0             | 2          |            |
| 06-136.32      | E2   | 1     | 1             | LR       | 14             | 0           | 0          | 0             | 2.4        | 0.00        | 0.00       | 13.55      | 0             | 3          |            |
| 06-136.33      | E2   | 1     | 1             | DR       | 11.15          | 0           | 0          | 0             | 4.7        | 0.00        | 0.00       | 9.65       | 0             | 3          |            |
| 06-136.34      | E2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.8        | 15.77       | 13.82      | 5.72       | 0             | 1          |            |
| 06-136.35      | E2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.9        | 10.21       | 22.81      | 4.91       | 0             | 1          |            |
| 06-136.36      | E2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 3             | 2.5        | 27.25       | 18.74      | 5.33       | 0             | 1          |            |
| 06-136.37      | E2   | 1     | 4             | CCS      | 24             | 3           | 0          | 0             | 2.1        | 18.20       | 10.63      | 6.67       | 0             | 2          |            |
| 06-136.38      | E2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.9        | 14.69       | 17.75      | 4.79       | 0             | 1          |            |
| 06-136.39      | E2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 2.8        | 24.04       | 14.50      | 7.71       | 0             | 1          |            |
| 06-136.4       | E2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 11.0       | 49.84       | 22.38      | 8.80       | 1             | 1          |            |
| 06-136.40      | E2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.5        | 12.60       | 8.45       | 5.41       | 0             | 1          |            |
| 06-136.41      | E2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 8.0        | 36.66       | 21.92      | 15.05      | 0             | 1          |            |
| 06-136.42      | E2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 3.3        | 29.95       | 16.84      | 7.45       | 0             | 1          |            |
| 06-136.43      | E2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 6.3        | 0.00        | 0.00       | 14.45      | 0             | 3          |            |
| 06-136.44      | E2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.5        | 17.45       | 15.86      | 4.91       | 0             | 1          |            |
| 06-136.45      | E2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 2.5        | 21.97       | 22.81      | 6.72       | 0             | 1          |            |
| 06-136.46      | E2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 5.5        | 21.71       | 24.57      | 10.43      | 0             | 1          |            |
| 06-136.47      | E2   | 1     | 1             | DR       | 11.2           | 1           | 2          | 3             | 27.3       | 40.86       | 37.63      | 16.90      | 1             | 1          |            |
| 06-136.48      | E2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.9        | 23.82       | 13.37      | 3.47       | 0             | 1          |            |
| 06-136.49      | E2   | 1     | 1             | DR       | 11.2           | 0           | 0          | 0             | 1.3        | 0.00        | 0.00       | 9.01       | 0             | 3          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-136.5       | E2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 15.7       | 46.76       | 34.19      | 10.65      | 0             | 1          |            |
| 06-136.50      | E2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.6        | 11.60       | 10.78      | 6.24       | 0             | 1          |            |
| 06-136.51      | E2   | 1     | 4             | CCS      | 21             | 2           | 1          | 0             | 2.1        | 24.26       | 15.43      | 6.29       | 0             | 2          |            |
| 06-136.52      | E2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 3.4        | 25.40       | 15.21      | 8.48       | 3             | 1          |            |
| 06-136.53      | E2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 5.15       | 0             | 3          |            |
| 06-136.54      | E2   | 1     | 1             | DR       | 11.14          | 1           | 1          | 3             | 8.4        | 34.45       | 20.33      | 10.60      | 0             | 1          |            |
| 06-136.55      | E2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.0        | 20.96       | 19.70      | 7.25       | 1             | 1          |            |
| 06-136.56      | E2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 8.4        | 0.00        | 0.00       | 15.83      | 0             | 3          |            |
| 06-136.57      | E2   | 1     | 3             | QZ       | 23             | 1           | 1          | 3             | 2.7        | 21.41       | 14.98      | 9.21       | 0             | 1          |            |
| 06-136.58      | E2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 10.6       | 0.00        | 0.00       | 19.57      | 0             | 3          |            |
| 06-136.59      | E2   | 1     | 4             | CCS      | 18             | 2           | 1          | 0             | 3.7        | 18.78       | 30.81      | 7.90       | 0             | 2          |            |
| 06-136.6       | E2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 23.9       | 43.76       | 27.93      | 17.54      | 1             | 1          |            |
| 06-136.7       | E2   | 1     | 1             | DR       | 11.14          | 0           | 0          | 0             | 16.5       | 0.00        | 0.00       | 23.83      | 0             | 3          |            |
| 06-136.8       | E2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 10.3       | 32.16       | 41.13      | 8.96       | 0             | 1          |            |
| 06-136.9       | E2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 10.9       | 53.49       | 24.22      | 8.10       | 3             | 1          |            |
| 06-153.1       | F2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 24.4       | 54.76       | 38.75      | 10.02      | 0             | 1          |            |
| 06-153.10      | F2   | 1     | 1             | DR       | 11.2           | 1           | 2          | 3             | 21.6       | 49.42       | 22.93      | 19.05      | 0             | 1          |            |
| 06-153.100     | F2   | 1     | 3             | QZ       | 16.3           | 0           | 0          | 0             | 6.7        | 0.00        | 0.00       | 14.11      | 0             | 3          |            |
| 06-153.101     | F2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 4.77       | 0             | 1          |            |
| 06-153.102     | F2   | 1     | 4             | CCS      | 18.15          | 1           | 1          | 3             | 0.7        | 10.78       | 15.19      | 3.71       | 0             | 1          |            |
| 06-153.103     | F2   | 1     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 9.42       | 0             | 3          |            |
| 06-153.104     | F2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.20       | 0             | 3          |            |
| 06-153.105     | F2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.69       | 0             | 3          |            |
| 06-153.106     | F2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 2.69       | 0             | 1          |            |
| 06-153.107     | F2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.8        | 0.00        | 0.00       | 6.47       | 0             | 3          |            |
| 06-153.108     | F2   | 1     | 2             | QT       | 16             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 1.93       | 0             | 1          | blade      |
| 06-153.109     | F2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.5        | 12.97       | 9.79       | 3.58       | 0             | 1          |            |
| 06-153.11      | F2   | 1     | 1             | RR       | 14.1           | 1           | 2          | 3             | 2.4        | 25.19       | 17.73      | 7.81       | 0             | 1          |            |
| 06-153.110     | F2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 4.94       | 0             | 3          |            |
| 06-153.111     | F2   | 1     | 4             | CCS      | 15             | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 2.64       | 0             | 1          | biface     |
| 06-153.112     | F2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.9        | 0.00        | 0.00       | 7.16       | 0             | 3          |            |
| 06-153.113     | F2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.49       | 0             | 1          |            |
| 06-153.114     | F2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 2.82       | 0             | 1          |            |
| 06-153.115     | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.39       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-153.116     | F2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 5.77       | 0             | 3          |            |
| 06-153.117     | F2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 4.47       | 0             | 3          |            |
| 06-153.118     | F2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 0.99       | 0             | 1          |            |
| 06-153.119     | F2   | 1     | 1             | DR       | 11.1           | 2           | 1          | 0             | 0.2        | 0.00        | 0.00       | 4.60       | 0             | 2          |            |
| 06-153.12      | F2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 7.1        | 28.59       | 17.92      | 14.35      | 0             | 1          |            |
| 06-153.120     | F2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.77       | 0             | 3          |            |
| 06-153.121     | F2   | 1     | 6             | AN       | 19             | 1           | 1          | 3             | 0.5        | 12.99       | 9.15       | 3.50       | 0             | 1          |            |
| 06-153.122     | F2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 4.56       | 0             | 1          |            |
| 06-153.123     | F2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 4.45       | 0             | 1          |            |
| 06-153.124     | F2   | 1     | 1             | DR       | 11.1.14        | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.46       | 0             | 1          |            |
| 06-153.125     | F2   | 1     | 1             | LR       | 14             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.63       | 0             | 3          |            |
| 06-153.126     | F2   | 1     | 1             | LR       | 10.2           | 2           | 1          | 0             | 0.1        | 0.00        | 0.00       | 1.35       | 0             | 2          |            |
| 06-153.127     | F2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 2.93       | 0             | 3          |            |
| 06-153.128     | F2   | 1     | 1             | LR       | 10.2           | 2           | 1          | 0             | 7.3        | 19.36       | 35.23      | 12.21      | 0             | 2          |            |
| 06-153.129     | F2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 7.2        | 0.00        | 0.00       | 14.15      | 0             | 3          |            |
| 06-153.13      | F2   | 1     | 1             | LR       | 10.2           | 1           | 3          | 3             | 6.5        | 32.72       | 24.84      | 8.91       | 2             | 1          |            |
| 06-153.130     | F2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 2             | 38.7       | 41.02       | 59.33      | 16.52      | 2             | 1          |            |
| 06-153.131     | F2   | 1     | 3             | QZ       | 23             | 1           | 1          | 1             | 3.2        | 18.79       | 22.08      | 7.62       | 0             | 1          |            |
| 06-153.14      | F2   | 1     | 4             | CCS      | 15             | 1           | 1          | 3             | 0.9        | 16.25       | 12.67      | 4.17       | 0             | 1          |            |
| 06-153.15      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 14.5       | 25.04       | 38.17      | 15.15      | 0             | 1          |            |
| 06-153.16      | F2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 15.7       | 46.48       | 32.88      | 10.16      | 0             | 1          |            |
| 06-153.17      | F2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 4.5        | 0.00        | 0.00       | 11.63      | 0             | 3          |            |
| 06-153.18      | F2   | 1     | 2             | QT       | 16             | 1           | 2          | 1             | 8.1        | 32.81       | 20.11      | 10.48      | 0             | 1          |            |
| 06-153.19      | F2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 12.4       | 0.00        | 0.00       | 18.38      | 0             | 3          |            |
| 06-153.2       | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 17.2       | 45.25       | 45.59      | 14.21      | 0             | 1          |            |
| 06-153.20      | F2   | 1     | 1             | GR       | 17             | 0           | 0          | 0             | 3.8        | 0.00        | 0.00       | 11.14      | 0             | 3          |            |
| 06-153.21      | F2   | 1     | 1             | LR       | 10.2           | 1           | 4          | 3             | 3.9        | 30.04       | 15.72      | 7.65       | 0             | 1          |            |
| 06-153.22      | F2   | 1     | 1             | LR       | 10.18          | 1           | 1          | 3             | 2.0        | 21.31       | 16.75      | 6.44       | 0             | 1          |            |
| 06-153.23      | F2   | 1     | 1             | LR       | 10.18          | 1           | 1          | 3             | 14.7       | 44.75       | 31.73      | 10.80      | 1             | 1          |            |
| 06-153.24      | F2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.0        | 17.53       | 17.11      | 11.08      | 0             | 1          |            |
| 06-153.25      | F2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 2.9        | 21.30       | 23.02      | 5.14       | 0             | 1          |            |
| 06-153.26      | F2   | 1     | 1             | DR       | 11.14          | 0           | 0          | 0             | 1.1        | 0.00        | 0.00       | 4.46       | 0             | 3          |            |
| 06-153.27      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3.5           | 1.7        | 19.80       | 12.43      | 9.05       | 0             | 1          |            |
| 06-153.28      | F2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 5.2        | 27.02       | 22.81      | 9.80       | 0             | 1          |            |



**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-153.29      | F2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.1        | 13.47       | 13.34      | 8.06       | 0             | 1          |            |
| 06-153.3       | F2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 31.6       | 35.33       | 45.57      | 19.52      | 1             | 1          |            |
| 06-153.30      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.8        | 21.91       | 9.30       | 6.53       | 0             | 1          |            |
| 06-153.31      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.0        | 29.65       | 32.60      | 7.42       | 0             | 1          |            |
| 06-153.32      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 1             | 4.8        | 34.72       | 22.48      | 7.57       | 0             | 1          |            |
| 06-153.33      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.1        | 23.92       | 17.35      | 5.42       | 0             | 1          |            |
| 06-153.34      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.6        | 24.49       | 22.59      | 5.55       | 0             | 1          |            |
| 06-153.35      | F2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 6.2        | 34.34       | 17.22      | 11.68      | 0             | 1          |            |
| 06-153.36      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.0        | 19.65       | 17.74      | 6.45       | 0             | 1          |            |
| 06-153.37      | F2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 4.6        | 20.70       | 25.34      | 7.98       | 0             | 1          |            |
| 06-153.38      | F2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 6.0        | 29.13       | 18.13      | 10.84      | 0             | 1          |            |
| 06-153.39      | F2   | 1     | 1             | LR       | 14             | 0           | 0          | 0             | 1.6        | 0.00        | 0.00       | 8.63       | 0             | 3          |            |
| 06-153.4       | F2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 14.5       | 44.01       | 40.40      | 8.61       | 1             | 1          |            |
| 06-153.40      | F2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 4.6        | 25.80       | 25.59      | 8.00       | 0             | 1          |            |
| 06-153.41      | F2   | 1     | 1             | DR       | 11.2           | 1           | 2          | 3             | 8.9        | 24.82       | 28.45      | 12.25      | 0             | 1          |            |
| 06-153.42      | F2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.8        | 16.89       | 12.82      | 5.21       | 0             | 1          |            |
| 06-153.43      | F2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 2.1        | 0.00        | 0.00       | 8.05       | 0             | 3          |            |
| 06-153.44      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.8        | 31.27       | 12.47      | 5.89       | 0             | 1          |            |
| 06-153.45      | F2   | 1     | 3             | QZ       | 26             | 1           | 1          | 3             | 1.1        | 13.34       | 19.86      | 8.04       | 0             | 1          |            |
| 06-153.46      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.2        | 14.84       | 21.56      | 6.81       | 0             | 1          |            |
| 06-153.47      | F2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 11.6       | 0.00        | 0.00       | 18.48      | 0             | 3          |            |
| 06-153.48      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.0        | 23.59       | 23.27      | 11.41      | 0             | 1          |            |
| 06-153.49      | F2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 0.2        | 21.89       | 12.89      | 2.77       | 0             | 1          |            |
| 06-153.5       | F2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 44.1       | 61.00       | 50.90      | 14.56      | 1             | 1          |            |
| 06-153.50      | F2   | 1     | 1             | LR       | 10.18          | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.64       | 0             | 1          |            |
| 06-153.51      | F2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3.5           | 4.6        | 22.70       | 22.23      | 11.71      | 0             | 1          |            |
| 06-153.52      | F2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 2             | 0.4        | 0.00        | 0.00       | 5.45       | 0             | 1          |            |
| 06-153.53      | F2   | 1     | 5             | BA       | 15             | 1           | 2          | 3             | 4.5        | 21.75       | 30.82      | 6.74       | 0             | 1          |            |
| 06-153.54      | F2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.1        | 21.02       | 17.85      | 9.61       | 0             | 1          |            |
| 06-153.55      | F2   | 1     | 1             | LR       | 10.18          | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 5.15       | 0             | 1          |            |
| 06-153.56      | F2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.8        | 23.15       | 12.49      | 4.36       | 0             | 1          |            |
| 06-153.57      | F2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 4.1        | 21.76       | 14.80      | 11.65      | 0             | 1          |            |
| 06-153.58      | F2   | 1     | 1             | GR       | 17             | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.24       | 0             | 1          |            |
| 06-153.59      | F2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 0.6        | 18.55       | 16.62      | 3.00       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-153.6       | F2   | 1     | 1             | LR       | 10.2           | 1           | 3          | 3             | 15.1       | 39.17       | 30.97      | 11.99      | 1             | 1          |            |
| 06-153.60      | F2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 2.0        | 13.46       | 24.97      | 6.68       | 0             | 1          |            |
| 06-153.61      | F2   | 1     | 1             | DR       | 11.14          | 0           | 0          | 0             | 7.4        | 0.00        | 0.00       | 14.55      | 0             | 3          |            |
| 06-153.62      | F2   | 1     | 4             | CCS      | 26             | 1           | 1          | 3             | 0.6        | 15.30       | 10.63      | 3.83       | 0             | 1          |            |
| 06-153.63      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.3        | 17.74       | 12.70      | 5.38       | 0             | 1          |            |
| 06-153.64      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 3.3        | 33.07       | 17.10      | 7.17       | 0             | 1          |            |
| 06-153.65      | F2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 7.6        | 0.00        | 0.00       | 17.40      | 0             | 3          |            |
| 06-153.66      | F2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 2.7        | 24.09       | 18.23      | 9.53       | 0             | 1          |            |
| 06-153.67      | F2   | 1     | 1             | LR       | 10.2           | 2           | 1          | 0             | 0.6        | 11.04       | 15.61      | 4.29       | 0             | 2          |            |
| 06-153.68      | F2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.7        | 15.45       | 12.14      | 5.08       | 0             | 1          |            |
| 06-153.69      | F2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 3.2        | 0.00        | 0.00       | 13.12      | 0             | 3          |            |
| 06-153.7       | F2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 22.0       | 50.11       | 26.97      | 10.86      | 1             | 1          |            |
| 06-153.70      | F2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 7.5        | 39.78       | 20.51      | 11.17      | 2             | 1          |            |
| 06-153.71      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.2        | 24.41       | 23.93      | 11.11      | 0             | 1          |            |
| 06-153.72      | F2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 3             | 5.4        | 30.17       | 19.22      | 11.07      | 0             | 1          |            |
| 06-153.73      | F2   | 1     | 1             | DR       | 11.2           | 2           | 1          | 0             | 1.9        | 12.85       | 23.83      | 4.93       | 0             | 2          |            |
| 06-153.74      | F2   | 1     | 5             | BA       | 15             | 1           | 2          | 3             | 2.7        | 18.26       | 18.85      | 4.94       | 0             | 1          |            |
| 06-153.75      | F2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.1        | 12.41       | 21.16      | 4.71       | 0             | 1          |            |
| 06-153.76      | F2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.25       | 0             | 1          | biface     |
| 06-153.77      | F2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.2        | 26.19       | 15.52      | 4.28       | 2             | 1          |            |
| 06-153.78      | F2   | 1     | 2             | QT       | 16             | 1           | 1          | 3             | 0.8        | 14.86       | 16.50      | 2.72       | 0             | 1          | biface     |
| 06-153.79      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.3        | 14.90       | 18.23      | 3.88       | 0             | 1          |            |
| 06-153.8       | F2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 12.9       | 31.86       | 26.89      | 13.15      | 1             | 1          |            |
| 06-153.80      | F2   | 1     | 1             | GR       | 17             | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 2.77       | 0             | 3          |            |
| 06-153.81      | F2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.4        | 13.53       | 15.22      | 4.08       | 0             | 1          |            |
| 06-153.82      | F2   | 1     | 1             | DR       | 11.14          | 1           | 2          | 4             | 1.3        | 12.29       | 15.40      | 8.07       | 0             | 1          |            |
| 06-153.83      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.8        | 20.99       | 12.23      | 4.86       | 0             | 1          |            |
| 06-153.84      | F2   | 1     | 1             | LR       | 10.2           | 2           | 1          | 0             | 1.5        | 11.68       | 24.38      | 4.70       | 0             | 2          |            |
| 06-153.85      | F2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.3        | 12.22       | 15.42      | 4.30       | 0             | 1          |            |
| 06-153.86      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 9.18        | 10.41      | 4.68       | 0             | 1          |            |
| 06-153.87      | F2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.4        | 27.20       | 9.29       | 6.62       | 0             | 1          |            |
| 06-153.88      | F2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.2        | 11.34       | 17.33      | 3.95       | 0             | 1          |            |
| 06-153.89      | F2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.0        | 0.00        | 0.00       | 3.82       | 0             | 3          |            |
| 06-153.9       | F2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 16.4       | 49.24       | 28.33      | 13.72      | 2             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-153.90      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.2        | 9.95        | 11.11      | 4.64       | 0             | 1          |            |
| 06-153.91      | F2   | 1     | 2             | QT       | 27             | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.76       | 0             | 3          |            |
| 06-153.92      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.9        | 14.58       | 8.76       | 7.11       | 0             | 1          |            |
| 06-153.93      | F2   | 1     | 1             | GR       | 17             | 0           | 0          | 0             | 1.5        | 0.00        | 0.00       | 8.74       | 0             | 3          |            |
| 06-153.94      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3.5           | 0.4        | 0.00        | 0.00       | 3.61       | 0             | 1          |            |
| 06-153.95      | F2   | 1     | 1             | LR       | 10.21          | 1           | 1          | 2.5           | 0.7        | 12.00       | 9.50       | 4.60       | 0             | 1          |            |
| 06-153.96      | F2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.38       | 0             | 1          |            |
| 06-153.97      | F2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 5.44       | 0             | 3          |            |
| 06-153.98      | F2   | 1     | 1             | DR       | 11.14          | 1           | 1          | 3             | 0.7        | 13.87       | 11.25      | 4.70       | 0             | 1          |            |
| 06-153.99      | F2   | 1     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 5.2        | 0.00        | 0.00       | 10.60      | 0             | 3          |            |
| 06-182.1       | G2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 76.2       | 45.39       | 60.01      | 23.70      | 0             | 1          |            |
| 06-182.10      | G2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 29.2       | 0.00        | 0.00       | 15.31      | 0             | 3          |            |
| 06-182.100     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 9.8        | 32.27       | 27.88      | 13.15      | 0             | 1          |            |
| 06-182.101     | G2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 10.0       | 0.00        | 0.00       | 17.37      | 0             | 3          |            |
| 06-182.102     | G2   | 1     | 4             | CCS      | 21.4           | 0           | 0          | 0             | 4.8        | 0.00        | 0.00       | 13.12      | 0             | 3          |            |
| 06-182.103     | G2   | 1     | 1             | DR       | 11.14          | 1           | 2          | 3             | 4.5        | 30.05       | 17.86      | 9.72       | 0             | 1          |            |
| 06-182.104     | G2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 6.3        | 0.00        | 0.00       | 3.11       | 0             | 3          |            |
| 06-182.105     | G2   | 1     | 1             | DR       | 11.2           | 1           | 2          | 3             | 4.9        | 22.01       | 32.05      | 6.88       | 0             | 1          |            |
| 06-182.106     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 12.0       | 34.64       | 30.02      | 15.53      | 0             | 1          |            |
| 06-182.107     | G2   | 1     | 1             | LR       | 10.9           | 1           | 1          | 3             | 6.3        | 40.39       | 17.66      | 9.54       | 0             | 1          |            |
| 06-182.108     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 7.0        | 42.95       | 23.28      | 8.18       | 0             | 1          |            |
| 06-182.109     | G2   | 1     | 5             | BA       | 15             | 1           | 1          | 2             | 6.4        | 25.00       | 33.33      | 8.82       | 0             | 1          |            |
| 06-182.11      | G2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 29.1       | 31.62       | 37.87      | 20.93      | 0             | 1          |            |
| 06-182.110     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 4.8        | 29.49       | 30.99      | 9.56       | 0             | 1          |            |
| 06-182.111     | G2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 3.8        | 19.41       | 15.45      | 9.86       | 0             | 1          |            |
| 06-182.112     | G2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 5.5        | 0.00        | 0.00       | 13.75      | 0             | 3          |            |
| 06-182.113     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.6        | 24.02       | 17.12      | 6.50       | 0             | 1          |            |
| 06-182.114     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 3.2        | 14.06       | 25.95      | 8.45       | 0             | 1          |            |
| 06-182.115     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.9        | 23.63       | 23.14      | 6.98       | 0             | 1          |            |
| 06-182.116     | G2   | 1     | 1             | GR       | 17             | 0           | 0          | 0             | 3.5        | 0.00        | 0.00       | 10.17      | 0             | 3          |            |
| 06-182.117     | G2   | 1     | 1             | DR       | 11.14          | 1           | 1          | 3             | 1.1        | 15.92       | 15.81      | 4.51       | 0             | 1          |            |
| 06-182.118     | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.6        | 25.09       | 15.77      | 8.21       | 0             | 1          |            |
| 06-182.119     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.3        | 25.55       | 19.21      | 5.11       | 0             | 1          |            |
| 06-182.12      | G2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 21.4       | 43.37       | 32.65      | 14.60      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-182.120     | G2   | 1     | 1             | DR       | 11.1           | 3           | 0          | 0             | 4.5        | 18.31       | 25.12      | 9.41       | 0             | 2          |            |
| 06-182.121     | G2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.8        | 0.00        | 0.00       | 7.75       | 0             | 3          |            |
| 06-182.122     | G2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 4.6        | 17.53       | 25.33      | 8.17       | 0             | 1          |            |
| 06-182.123     | G2   | 1     | 1             | LR       | 14             | 1           | 2          | 3             | 0.5        | 11.72       | 15.48      | 31.19      | 0             | 1          |            |
| 06-182.124     | G2   | 1     | 3             | QZ       | 23             | 1           | 1          | 3             | 3.7        | 21.55       | 19.03      | 7.66       | 0             | 1          |            |
| 06-182.125     | G2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 2.59       | 0             | 3          |            |
| 06-182.126     | G2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.4        | 0.00        | 0.00       | 11.15      | 0             | 3          |            |
| 06-182.127     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3.5           | 1.6        | 15.95       | 12.34      | 7.05       | 0             | 1          |            |
| 06-182.128     | G2   | 1     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 3.8        | 22.12       | 15.19      | 19.12      | 0             | 1          |            |
| 06-182.129     | G2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 2.1        | 0.00        | 0.00       | 7.34       | 0             | 3          |            |
| 06-182.13      | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 11.7       | 33.02       | 33.16      | 10.78      | 0             | 1          |            |
| 06-182.130     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 2.7        | 20.20       | 24.38      | 5.86       | 0             | 1          |            |
| 06-182.131     | G2   | 1     | 1             | LR       | 10.9           | 1           | 2          | 3             | 3.9        | 29.39       | 16.03      | 8.35       | 0             | 1          |            |
| 06-182.132     | G2   | 1     | 1             | DR       | 11.14          | 1           | 2          | 3             | 0.8        | 11.16       | 20.42      | 2.99       | 0             | 1          |            |
| 06-182.133     | G2   | 1     | 1             | LR       | 10.2           | 1           | 3          | 3             | 3.1        | 15.62       | 21.36      | 8.29       | 0             | 1          |            |
| 06-182.134     | G2   | 1     | 1             | LR       | 14             | 1           | 1          | 3.5           | 12.3       | 26.37       | 28.62      | 11.81      | 0             | 1          |            |
| 06-182.135     | G2   | 1     | 1             | DR       | 11.14          | 0           | 0          | 0             | 3.1        | 0.00        | 0.00       | 13.28      | 0             | 3          |            |
| 06-182.136     | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.6        | 20.05       | 18.94      | 5.47       | 0             | 1          |            |
| 06-182.137     | G2   | 1     | 2             | QT       | 16             | 1           | 2          | 3             | 3.1        | 10.28       | 22.65      | 8.26       | 0             | 1          |            |
| 06-182.138     | G2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 2.2        | 0.00        | 0.00       | 6.01       | 0             | 3          |            |
| 06-182.139     | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.6        | 16.35       | 17.25      | 5.63       | 0             | 1          |            |
| 06-182.14      | G2   | 1     | 1             | GR       | 17             | 1           | 1          | 3             | 20.8       | 38.96       | 30.50      | 16.07      | 0             | 1          |            |
| 06-182.140     | G2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3.5           | 1.4        | 17.52       | 16.57      | 3.15       | 0             | 1          |            |
| 06-182.141     | G2   | 1     | 3             | QZ       | 16.3           | 0           | 0          | 0             | 2.8        | 0.00        | 0.00       | 12.29      | 0             | 3          |            |
| 06-182.142     | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3.5           | 3.5        | 20.38       | 25.55      | 7.73       | 0             | 1          |            |
| 06-182.143     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.3        | 18.38       | 19.31      | 5.46       | 0             | 1          |            |
| 06-182.144     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 5.0        | 31.32       | 19.19      | 8.85       | 1             | 1          |            |
| 06-182.145     | G2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 9.4        | 0.00        | 0.00       | 18.44      | 0             | 3          |            |
| 06-182.146     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.0        | 19.67       | 16.16      | 6.34       | 0             | 1          |            |
| 06-182.147     | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.2        | 22.69       | 14.76      | 8.97       | 0             | 1          |            |
| 06-182.148     | G2   | 1     | 1             | DR       | 11.2           | 1           | 2          | 3             | 7.0        | 27.14       | 15.51      | 11.97      | 2             | 1          |            |
| 06-182.149     | G2   | 1     | 3             | QZ       | 16.2.22        | 0           | 0          | 0             | 4.4        | 0.00        | 0.00       | 10.81      | 0             | 3          |            |
| 06-182.15      | G2   | 1     | 1             | LR       | 10.1           | 1           | 4          | 3             | 18.5       | 39.17       | 35.46      | 14.11      | 0             | 1          |            |
| 06-182.150     | G2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 2.8        | 25.97       | 19.66      | 5.62       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-182.151     | G2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 2.1        | 0.00        | 0.00       | 10.31      | 0             | 3          |            |
| 06-182.152     | G2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 7.2        | 0.00        | 0.00       | 14.14      | 0             | 3          |            |
| 06-182.153     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 2.32       | 0             | 1          |            |
| 06-182.154     | G2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 2.4        | 0.00        | 0.00       | 7.74       | 0             | 3          |            |
| 06-182.155     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 15.73       | 13.93      | 6.05       | 0             | 1          |            |
| 06-182.156     | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.5        | 21.56       | 13.34      | 8.43       | 0             | 1          |            |
| 06-182.157     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.3        | 10.07       | 18.50      | 7.84       | 1             | 1          |            |
| 06-182.158     | G2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 3.9        | 0.00        | 0.00       | 14.57      | 0             | 3          |            |
| 06-182.159     | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.1        | 17.65       | 19.15      | 6.18       | 0             | 1          |            |
| 06-182.16      | G2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 3             | 11.6       | 53.12       | 21.76      | 11.00      | 0             | 1          |            |
| 06-182.160     | G2   | 1     | 5             | BA       | 15             | 1           | 2          | 3             | 1.7        | 19.12       | 19.03      | 4.65       | 0             | 1          |            |
| 06-182.161     | G2   | 1     | 1             | LR       | 14             | 1           | 2          | 3             | 0.5        | 12.51       | 13.52      | 2.77       | 0             | 1          |            |
| 06-182.162     | G2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 2.0        | 0.00        | 0.00       | 9.18       | 0             | 3          |            |
| 06-182.163     | G2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 1.3        | 13.38       | 17.86      | 5.64       | 0             | 1          |            |
| 06-182.164     | G2   | 1     | 1             | DR       | 11.14          | 0           | 0          | 0             | 2.7        | 0.00        | 0.00       | 9.15       | 0             | 3          |            |
| 06-182.165     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.0        | 18.25       | 16.96      | 5.16       | 0             | 1          |            |
| 06-182.166     | G2   | 1     | 1             | DR       | 11.14          | 1           | 2          | 2             | 1.4        | 23.97       | 13.03      | 4.22       | 0             | 1          |            |
| 06-182.167     | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 2.1        | 18.97       | 12.81      | 9.16       | 0             | 1          |            |
| 06-182.168     | G2   | 1     | 3             | QZ       | 16.2           | 1           | 2          | 3             | 1.9        | 20.62       | 14.01      | 6.25       | 0             | 1          |            |
| 06-182.169     | G2   | 1     | 1             | DR       | 11.14          | 0           | 0          | 0             | 1.5        | 0.00        | 0.00       | 8.08       | 0             | 3          |            |
| 06-182.17      | G2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 12.7       | 0.00        | 0.00       | 20.14      | 0             | 3          |            |
| 06-182.170     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.5        | 12.65       | 20.91      | 4.99       | 0             | 1          |            |
| 06-182.171     | G2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 0.8        | 14.65       | 20.01      | 4.04       | 0             | 1          |            |
| 06-182.172     | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.4        | 16.70       | 12.35      | 6.10       | 0             | 1          |            |
| 06-182.173     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.5        | 13.11       | 8.73       | 4.30       | 0             | 1          |            |
| 06-182.174     | G2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.8        | 18.13       | 16.83      | 6.49       | 0             | 1          |            |
| 06-182.175     | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.1        | 19.27       | 12.86      | 10.58      | 0             | 1          |            |
| 06-182.176     | G2   | 1     | 3             | QZ       | 16.2.22        | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 4.77       | 0             | 3          |            |
| 06-182.177     | G2   | 1     | 4             | CCS      | 21.13          | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 2.03       | 0             | 1          |            |
| 06-182.178     | G2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 6.09       | 0             | 1          |            |
| 06-182.179     | G2   | 1     | 1             | DR       | 11.14          | 3           | 0          | 0             | 0.5        | 15.56       | 11.83      | 3.28       | 0             | 2          |            |
| 06-182.18      | G2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 8.9        | 37.50       | 19.95      | 16.46      | 0             | 1          |            |
| 06-182.180     | G2   | 1     | 1             | GR       | 18             | 3           | 0          | 0             | 0.7        | 17.09       | 8.80       | 4.42       | 0             | 2          |            |
| 06-182.181     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.4        | 0.00        | 0.00       | 3.60       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-182.182     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.3        | 0.00        | 0.00       | 2.40       | 0             | 1          |            |
| 06-182.183     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 1.79       | 0             | 1          |            |
| 06-182.184     | G2   | 1     | 1             | DR       | 11.2           | 1           | 2          | 3             | 1.9        | 15.28       | 21.73      | 6.06       | 0             | 1          |            |
| 06-182.185     | G2   | 1     | 1             | DR       | 11.14          | 1           | 2          | 3             | 1.1        | 12.55       | 9.00       | 6.18       | 0             | 1          |            |
| 06-182.186     | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.2        | 17.76       | 13.34      | 5.42       | 0             | 1          |            |
| 06-182.187     | G2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 4.12       | 0             | 1          |            |
| 06-182.188     | G2   | 1     | 1             | GR       | 18             | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 2.76       | 0             | 1          |            |
| 06-182.189     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.00       | 0             | 1          |            |
| 06-182.19      | G2   | 1     | 1             | LR       | 10.1           | 1           | 2          | 3             | 12.2       | 42.04       | 28.72      | 10.18      | 1             | 1          |            |
| 06-182.190     | G2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 1.0        | 15.06       | 14.62      | 4.37       | 0             | 1          |            |
| 06-182.191     | G2   | 1     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 4.61       | 0             | 3          |            |
| 06-182.192     | G2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 2.20       | 0             | 1          |            |
| 06-182.193     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.7        | 12.66       | 8.29       | 6.72       | 0             | 1          |            |
| 06-182.194     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 4.15       | 0             | 1          |            |
| 06-182.195     | G2   | 1     | 5             | BA       | 15             | 1           | 2          | 3             | 0.6        | 16.07       | 7.86       | 4.68       | 0             | 1          |            |
| 06-182.196     | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.6        | 15.04       | 9.00       | 5.41       | 0             | 1          |            |
| 06-182.197     | G2   | 1     | 1             | DR       | 11.2           | 0           | 0          | 0             | 1.8        | 0.00        | 0.00       | 9.29       | 0             | 3          |            |
| 06-182.198     | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.5        | 13.52       | 9.34       | 3.26       | 0             | 1          |            |
| 06-182.199     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.5        | 15.74       | 17.75      | 5.22       | 0             | 1          |            |
| 06-182.2       | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 24.8       | 50.91       | 27.59      | 17.62      | 0             | 1          |            |
| 06-182.20      | G2   | 1     | 3             | QZ       | 23             | 1           | 1          | 3             | 19.8       | 36.96       | 30.62      | 18.42      | 0             | 1          |            |
| 06-182.200     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 20.59       | 11.85      | 3.81       | 0             | 1          |            |
| 06-182.201     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.0        | 16.97       | 10.68      | 7.87       | 0             | 1          |            |
| 06-182.202     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.8        | 14.85       | 13.40      | 5.57       | 0             | 1          |            |
| 06-182.203     | G2   | 1     | 3             | QZ       | 16.2           | 1           | 1          | 2             | 1.1        | 20.63       | 11.97      | 4.10       | 0             | 1          |            |
| 06-182.204     | G2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.52       | 0             | 1          |            |
| 06-182.205     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 1.1        | 9.34        | 19.69      | 5.72       | 0             | 1          |            |
| 06-182.206     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.6        | 13.75       | 14.35      | 2.99       | 0             | 1          |            |
| 06-182.207     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.1        | 19.19       | 11.14      | 5.22       | 0             | 1          |            |
| 06-182.208     | G2   | 1     | 1             | GR       | 15.12          | 1           | 2          | 3             | 0.7        | 10.42       | 11.05      | 5.73       | 0             | 1          |            |
| 06-182.209     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.92       | 0             | 1          |            |
| 06-182.21      | G2   | 1     | 5             | BA       | 15             | 1           | 2          | 3             | 9.0        | 27.40       | 37.67      | 7.35       | 0             | 1          |            |
| 06-182.210     | G2   | 1     | 1             | DR       | 11.14          | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 5.19       | 0             | 3          |            |
| 06-182.211     | G2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 6.65       | 0             | 3          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-182.212     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 2.13       | 0             | 1          |            |
| 06-182.213     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 2.85       | 0             | 1          |            |
| 06-182.214     | G2   | 1     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.80       | 0             | 1          |            |
| 06-182.215     | G2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 3.12       | 0             | 3          |            |
| 06-182.216     | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.5        | 12.29       | 10.75      | 4.36       | 0             | 1          |            |
| 06-182.217     | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.62       | 0             | 1          |            |
| 06-182.218     | G2   | 1     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 1.3        | 0.00        | 0.00       | 6.63       | 0             | 3          |            |
| 06-182.219     | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 2.76       | 0             | 1          |            |
| 06-182.22      | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 12.4       | 33.73       | 43.17      | 9.55       | 0             | 1          |            |
| 06-182.220     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.7        | 17.10       | 13.75      | 4.14       | 0             | 1          |            |
| 06-182.221     | G2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 2.47       | 0             | 1          |            |
| 06-182.222     | G2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 1.4        | 15.59       | 13.71      | 6.18       | 0             | 1          |            |
| 06-182.223     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.8        | 18.92       | 6.87       | 4.85       | 0             | 1          |            |
| 06-182.224     | G2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.9        | 0.00        | 0.00       | 5.51       | 0             | 3          |            |
| 06-182.225     | G2   | 1     | 3             | QZ       | 16.2           | 1           | 2          | 3             | 4.0        | 21.60       | 20.35      | 7.94       | 0             | 1          |            |
| 06-182.226     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.84       | 0             | 1          |            |
| 06-182.227     | G2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 7.93       | 0             | 3          |            |
| 06-182.228     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.07       | 0             | 1          |            |
| 06-182.229     | G2   | 1     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 0.8        | 0.00        | 0.00       | 5.03       | 0             | 3          |            |
| 06-182.23      | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 8.6        | 27.15       | 42.35      | 9.68       | 0             | 1          |            |
| 06-182.230     | G2   | 1     | 1             | DR       | 11.14          | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 3.18       | 0             | 1          |            |
| 06-182.231     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 2.94       | 0             | 1          |            |
| 06-182.232     | G2   | 1     | 1             | GR       | 18             | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 2.05       | 0             | 1          |            |
| 06-182.233     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 3.36       | 0             | 1          |            |
| 06-182.234     | G2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.14       | 0             | 3          |            |
| 06-182.235     | G2   | 1     | 4             | CCS      | 21.4           | 1           | 2          | 3             | 0.5        | 11.62       | 10.01      | 3.94       | 0             | 1          | biface     |
| 06-182.236     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 3.42       | 0             | 1          |            |
| 06-182.237     | G2   | 1     | 1             | DR       | 11.1.6         | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 2.19       | 0             | 1          |            |
| 06-182.238     | G2   | 1     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 0.8        | 0.00        | 0.00       | 4.83       | 0             | 3          |            |
| 06-182.239     | G2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.11       | 0             | 1          |            |
| 06-182.24      | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 14.4       | 30.66       | 40.72      | 10.28      | 0             | 1          |            |
| 06-182.240     | G2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 3.50       | 0             | 3          |            |
| 06-182.241     | G2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.16       | 0             | 3          |            |
| 06-182.242     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.22       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-182.243     | G2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.51       | 0             | 3          |            |
| 06-182.244     | G2   | 1     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.75       | 0             | 3          |            |
| 06-182.245     | G2   | 1     | 1             | DR       | 11.14          | 3           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.85       | 0             | 2          |            |
| 06-182.246     | G2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 1.95       | 0             | 1          |            |
| 06-182.247     | G2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.38       | 0             | 3          |            |
| 06-182.248     | G2   | 1     | 2             | QT       | 16             | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 5.34       | 0             | 3          |            |
| 06-182.249     | G2   | 1     | 1             | GR       | 18             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.55       | 0             | 3          |            |
| 06-182.25      | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 25.0       | 66.58       | 27.38      | 11.91      | 0             | 1          |            |
| 06-182.250     | G2   | 1     | 1             | GR       | 18             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.21       | 0             | 3          |            |
| 06-182.251     | G2   | 1     | 1             | LR       | 14             | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 1.14       | 0             | 1          |            |
| 06-182.252     | G2   | 1     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 3.73       | 0             | 3          |            |
| 06-182.253     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 4.6        | 37.24       | 16.26      | 6.46       | 0             | 1          |            |
| 06-182.254     | G2   | 1     | 1             | DR       | 11.14          | 0           | 0          | 0             | 2.3        | 0.00        | 0.00       | 9.12       | 0             | 3          |            |
| 06-182.255     | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 6.6        | 27.16       | 24.01      | 9.84       | 0             | 1          |            |
| 06-182.256     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.2        | 16.78       | 13.95      | 7.03       | 0             | 1          |            |
| 06-182.257     | G2   | 1     | 1             | DR       | 11.1           | 1           | 3          | 3             | 15.9       | 29.86       | 23.81      | 18.43      | 0             | 1          |            |
| 06-182.258     | G2   | 1     | 1             | DR       | 11.1.14        | 0           | 0          | 0             | 12.4       | 0.00        | 0.00       | 15.53      | 0             | 3          |            |
| 06-182.259     | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 23.4       | 38.45       | 27.92      | 22.11      | 0             | 1          |            |
| 06-182.26      | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 14.6       | 44.21       | 33.52      | 12.79      | 0             | 1          |            |
| 06-182.260     | G2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 3             | 36.0       | 49.70       | 37.45      | 28.05      | 0             | 1          |            |
| 06-182.261     | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 57.8       | 55.52       | 53.60      | 16.32      | 1             | 1          |            |
| 06-182.27      | G2   | 1     | 1             | DR       | 11.14          | 1           | 2          | 2             | 28.9       | 35.96       | 35.77      | 19.76      | 0             | 1          |            |
| 06-182.28      | G2   | 1     | 1             | LR       | 10.2           | 1           | 3          | 3             | 12.5       | 38.19       | 21.94      | 12.90      | 0             | 1          |            |
| 06-182.29      | G2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 11.9       | 0.00        | 0.00       | 13.90      | 0             | 3          |            |
| 06-182.3       | G2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 28.0       | 40.65       | 31.87      | 18.30      | 0             | 1          |            |
| 06-182.30      | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 9.7        | 29.15       | 31.23      | 9.37       | 0             | 1          |            |
| 06-182.31      | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 7.3        | 25.98       | 31.90      | 10.54      | 3             | 1          |            |
| 06-182.32      | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 25.7       | 35.95       | 46.32      | 19.56      | 0             | 1          |            |
| 06-182.33      | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 20.2       | 53.26       | 34.69      | 12.42      | 1             | 1          |            |
| 06-182.34      | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 14.2       | 29.53       | 46.94      | 12.46      | 0             | 1          |            |
| 06-182.35      | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 9.8        | 29.61       | 28.34      | 8.72       | 3             | 1          |            |
| 06-182.36      | G2   | 1     | 4             | CCS      | 14             | 1           | 1          | 2             | 6.5        | 20.05       | 33.96      | 8.41       | 0             | 1          |            |
| 06-182.37      | G2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 10.6       | 0.00        | 0.00       | 14.49      | 0             | 3          |            |
| 06-182.38      | G2   | 1     | 1             | LR       | 10.2           | 3           | 0          | 0             | 10.9       | 20.92       | 38.50      | 13.19      | 2             | 2          |            |



Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-182.39      | G2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 3             | 7.5        | 35.05       | 15.84      | 16.87      | 0             | 1          |            |
| 06-182.4       | G2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 18.9       | 45.29       | 40.20      | 11.37      | 0             | 1          |            |
| 06-182.40      | G2   | 1     | 1             | DR       | 11.2           | 0           | 0          | 0             | 14.5       | 0.00        | 0.00       | 20.81      | 0             | 3          |            |
| 06-182.41      | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.8        | 23.35       | 15.98      | 8.08       | 0             | 1          |            |
| 06-182.42      | G2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 6.8        | 31.15       | 23.84      | 10.44      | 1             | 1          |            |
| 06-182.43      | G2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 3             | 4.9        | 23.79       | 37.63      | 5.35       | 0             | 1          |            |
| 06-182.44      | G2   | 1     | 1             | DR       | 11.2.14        | 1           | 1          | 3             | 5.0        | 29.70       | 21.14      | 9.14       | 0             | 1          |            |
| 06-182.45      | G2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 3.5        | 21.48       | 21.39      | 6.64       | 0             | 1          |            |
| 06-182.46      | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.7        | 26.47       | 16.26      | 4.71       | 0             | 1          |            |
| 06-182.47      | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 5.9        | 33.45       | 25.23      | 7.17       | 0             | 1          |            |
| 06-182.48      | G2   | 1     | 1             | LR       | 10.1.14        | 1           | 2          | 3             | 5.8        | 26.07       | 23.49      | 10.82      | 0             | 1          |            |
| 06-182.49      | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.4        | 29.74       | 28.46      | 7.22       | 0             | 1          |            |
| 06-182.5       | G2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 3             | 16.1       | 45.40       | 26.76      | 11.34      | 1             | 1          |            |
| 06-182.50      | G2   | 1     | 1             | LR       | 10.3           | 0           | 0          | 0             | 1.5        | 0.00        | 0.00       | 3.86       | 0             | 3          |            |
| 06-182.51      | G2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 4.3        | 26.33       | 26.02      | 8.14       | 0             | 1          |            |
| 06-182.52      | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.2        | 30.76       | 17.83      | 8.72       | 0             | 1          |            |
| 06-182.53      | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.2        | 22.37       | 16.18      | 4.81       | 0             | 1          |            |
| 06-182.54      | G2   | 1     | 1             | DR       | 11.2           | 0           | 0          | 0             | 5.4        | 0.00        | 0.00       | 9.34       | 0             | 3          |            |
| 06-182.55      | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 13.3       | 25.74       | 32.82      | 13.53      | 0             | 1          |            |
| 06-182.56      | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 9.0        | 34.51       | 31.33      | 8.63       | 1             | 1          |            |
| 06-182.57      | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 5.5        | 31.46       | 18.30      | 14.04      | 0             | 1          |            |
| 06-182.58      | G2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 9.8        | 23.71       | 43.89      | 10.58      | 1             | 1          |            |
| 06-182.59      | G2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 4.4        | 31.10       | 15.03      | 8.83       | 0             | 1          |            |
| 06-182.6       | G2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 27.8       | 29.83       | 46.50      | 23.33      | 0             | 1          |            |
| 06-182.60      | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 7.8        | 38.78       | 17.85      | 10.07      | 0             | 1          |            |
| 06-182.61      | G2   | 1     | 3             | QZ       | 23             | 0           | 0          | 0             | 7.4        | 0.00        | 0.00       | 14.56      | 0             | 3          |            |
| 06-182.62      | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 8.0        | 35.69       | 27.16      | 9.56       | 0             | 1          |            |
| 06-182.63      | G2   | 1     | 1             | LR       | 10.2           | 1           | 3          | 3             | 18.1       | 28.97       | 27.40      | 19.31      | 1             | 1          |            |
| 06-182.64      | G2   | 1     | 1             | DR       | 11.14          | 1           | 2          | 3             | 1.4        | 19.08       | 15.94      | 3.65       | 0             | 1          |            |
| 06-182.65      | G2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 8.4        | 24.09       | 25.47      | 14.50      | 0             | 1          |            |
| 06-182.66      | G2   | 1     | 1             | GR       | 17             | 1           | 2          | 3             | 4.4        | 26.41       | 20.31      | 7.21       | 0             | 1          |            |
| 06-182.67      | G2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 9.7        | 38.01       | 29.05      | 9.85       | 0             | 1          |            |
| 06-182.68      | G2   | 1     | 1             | DR       | 11.2           | 1           | 2          | 3             | 9.0        | 46.27       | 32.48      | 8.48       | 2             | 1          |            |
| 06-182.69      | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 10.8       | 24.40       | 40.09      | 9.88       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-182.7       | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 14.5       | 43.35       | 29.71      | 12.82      | 1             | 1          |            |
| 06-182.70      | G2   | 1     | 1             | DR       | 11.2           | 3           | 0          | 0             | 4.5        | 24.72       | 35.96      | 5.75       | 0             | 2          |            |
| 06-182.71      | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.9        | 23.59       | 18.29      | 7.05       | 0             | 1          |            |
| 06-182.72      | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.0        | 19.87       | 27.14      | 3.69       | 1             | 1          |            |
| 06-182.73      | G2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 6.8        | 24.44       | 27.48      | 9.17       | 0             | 1          |            |
| 06-182.74      | G2   | 1     | 1             | DR       | 11.14          | 0           | 0          | 0             | 8.4        | 0.00        | 0.00       | 15.42      | 0             | 3          |            |
| 06-182.75      | G2   | 1     | 2             | QT       | 16             | 1           | 1          | 3             | 5.3        | 31.35       | 24.74      | 6.25       | 3             | 1          |            |
| 06-182.76      | G2   | 1     | 1             | DR       | 11.2           | 0           | 0          | 0             | 7.8        | 0.00        | 0.00       | 15.23      | 0             | 3          |            |
| 06-182.77      | G2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 3             | 8.9        | 17.49       | 39.45      | 10.53      | 0             | 1          |            |
| 06-182.78      | G2   | 1     | 5.1           | AB       | 15.1           | 2           | 1          | 0             | 3.5        | 24.63       | 19.88      | 9.93       | 0             | 2          |            |
| 06-182.79      | G2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 9.0        | 0.00        | 0.00       | 14.76      | 0             | 3          |            |
| 06-182.8       | G2   | 1     | 2             | QT       | 16             | 1           | 1          | 3             | 38.8       | 42.54       | 67.37      | 18.95      | 0             | 1          |            |
| 06-182.80      | G2   | 1     | 5.1           | AB       | 15.1           | 0           | 0          | 0             | 6.4        | 0.00        | 0.00       | 12.11      | 0             | 3          |            |
| 06-182.81      | G2   | 1     | 5.1           | AB       | 15.1           | 0           | 0          | 0             | 8.4        | 0.00        | 0.00       | 12.92      | 0             | 3          |            |
| 06-182.82      | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3.5           | 21.1       | 28.78       | 58.49      | 11.47      | 1             | 1          |            |
| 06-182.83      | G2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 7.0        | 26.47       | 23.46      | 9.36       | 2             | 1          |            |
| 06-182.84      | G2   | 1     | 2             | QT       | 16.2           | 1           | 2          | 3             | 2.0        | 13.63       | 24.44      | 4.63       | 0             | 1          |            |
| 06-182.85      | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.9        | 22.41       | 14.96      | 5.12       | 1             | 1          |            |
| 06-182.86      | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 4.5        | 26.49       | 23.09      | 8.32       | 0             | 1          |            |
| 06-182.87      | G2   | 1     | 1             | DR       | 11.14          | 1           | 1          | 2             | 2.1        | 21.69       | 22.63      | 5.80       | 0             | 1          |            |
| 06-182.88      | G2   | 1     | 1             | DR       | 11.14          | 1           | 1          | 3             | 25.0       | 46.22       | 31.44      | 17.90      | 0             | 1          |            |
| 06-182.89      | G2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 16.1       | 41.62       | 27.70      | 11.93      | 0             | 1          |            |
| 06-182.9       | G2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 2             | 18.4       | 56.02       | 30.54      | 13.59      | 0             | 1          |            |
| 06-182.90      | G2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 24.2       | 50.22       | 32.22      | 15.49      | 0             | 1          |            |
| 06-182.91      | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 10.5       | 32.81       | 21.96      | 18.06      | 0             | 1          |            |
| 06-182.92      | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 28.9       | 48.12       | 37.15      | 18.98      | 0             | 1          |            |
| 06-182.93      | G2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 14.7       | 23.50       | 43.27      | 11.80      | 1             | 1          |            |
| 06-182.94      | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.8        | 27.60       | 14.66      | 8.51       | 0             | 1          |            |
| 06-182.95      | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.8        | 21.19       | 18.34      | 7.93       | 0             | 1          |            |
| 06-182.96      | G2   | 1     | 3             | QZ       | 16.2           | 1           | 2          | 2             | 4.2        | 23.96       | 15.12      | 9.26       | 0             | 1          |            |
| 06-182.97      | G2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 4.6        | 25.20       | 28.16      | 6.90       | 0             | 1          |            |
| 06-182.98      | G2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 9.9        | 33.10       | 19.05      | 11.88      | 0             | 1          |            |
| 06-182.99      | G2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 6.3        | 19.60       | 31.44      | 12.01      | 0             | 1          |            |
| 06-209.1       | H2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 68.3       | 60.41       | 46.91      | 24.59      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-209.10      | H2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 4.9        | 22.60       | 25.00      | 7.80       | 0             | 1          |            |
| 06-209.11      | H2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 8.2        | 0.00        | 0.00       | 17.25      | 0             | 3          |            |
| 06-209.12      | H2   | 1     | 5.1           | AB       | 15             | 1           | 1          | 3             | 10.0       | 31.41       | 37.66      | 8.11       | 0             | 1          |            |
| 06-209.13      | H2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 17.8       | 30.52       | 52.15      | 11.84      | 0             | 1          |            |
| 06-209.14      | H2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 11.8       | 32.60       | 35.45      | 15.70      | 0             | 1          |            |
| 06-209.15      | H2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 9.5        | 37.12       | 20.32      | 12.51      | 0             | 1          |            |
| 06-209.16      | H2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 3.1        | 24.99       | 23.42      | 4.41       | 0             | 1          |            |
| 06-209.17      | H2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 2             | 7.8        | 23.99       | 29.06      | 10.77      | 0             | 1          |            |
| 06-209.18      | H2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.3        | 21.00       | 16.59      | 5.32       | 0             | 1          |            |
| 06-209.19      | H2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 3             | 6.5        | 27.84       | 27.04      | 10.12      | 0             | 1          |            |
| 06-209.2       | H2   | 1     | 5             | BA       | 15             | 1           | 1          | 2             | 89.2       | 59.08       | 67.64      | 27.71      | 2             | 1          |            |
| 06-209.20      | H2   | 1     | 1             | GR       | 18             | 1           | 2          | 3             | 1.0        | 21.81       | 12.29      | 5.17       | 0             | 1          |            |
| 06-209.21      | H2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.3        | 22.90       | 22.54      | 17.17      | 0             | 1          |            |
| 06-209.22      | H2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 16.9       | 36.79       | 32.25      | 16.15      | 0             | 1          |            |
| 06-209.23      | H2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.2        | 20.92       | 29.53      | 5.85       | 0             | 1          |            |
| 06-209.24      | H2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.7        | 22.28       | 12.51      | 7.19       | 0             | 1          |            |
| 06-209.25      | H2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 0.9        | 17.50       | 10.99      | 4.10       | 0             | 1          |            |
| 06-209.26      | H2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.9        | 16.56       | 15.82      | 4.07       | 0             | 1          |            |
| 06-209.27      | H2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 2             | 0.5        | 9.02        | 15.10      | 4.22       | 0             | 1          |            |
| 06-209.28      | H2   | 1     | 1             | LR       | 10.3           | 1           | 2          | 2             | 3.2        | 15.47       | 21.21      | 10.11      | 0             | 1          |            |
| 06-209.29      | H2   | 1     | 2             | QT       | 16.2           | 1           | 1          | 3             | 1.7        | 22.56       | 11.56      | 8.25       | 0             | 1          |            |
| 06-209.3       | H2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 19.5       | 28.49       | 59.40      | 11.21      | 0             | 1          |            |
| 06-209.30      | H2   | 1     | 1             | GR       | 18             | 1           | 2          | 3             | 1.8        | 19.97       | 14.99      | 7.80       | 0             | 1          |            |
| 06-209.31      | H2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.8        | 14.41       | 13.86      | 4.17       | 0             | 1          |            |
| 06-209.32      | H2   | 1     | 1             | GR       | 18             | 1           | 4          | 3             | 0.9        | 14.06       | 17.64      | 4.29       | 0             | 1          |            |
| 06-209.33      | H2   | 1     | 2             | QT       | 16.2.22        | 0           | 0          | 0             | 9.7        | 0.00        | 0.00       | 16.86      | 0             | 3          |            |
| 06-209.34      | H2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.5        | 21.27       | 21.17      | 4.51       | 0             | 1          |            |
| 06-209.35      | H2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.8        | 22.36       | 20.68      | 5.88       | 0             | 1          |            |
| 06-209.36      | H2   | 1     | 1             | LR       | 14             | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 2.96       | 0             | 3          |            |
| 06-209.37      | H2   | 1     | 4             | CCS      | 18             | 1           | 2          | 2             | 0.1        | 0.00        | 0.00       | 1.75       | 0             | 1          |            |
| 06-209.38      | H2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.53       | 0             | 1          |            |
| 06-209.39      | H2   | 1     | 1             | GR       | 18             | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 0.97       | 0             | 1          |            |
| 06-209.4       | H2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 26.7       | 36.96       | 36.55      | 18.58      | 0             | 1          |            |
| 06-209.40      | H2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.88       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-209.41      | H2   | 1     | 1             | GR       | 18             | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 3.83       | 0             | 3          |            |
| 06-209.42      | H2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.42       | 0             | 3          |            |
| 06-209.43      | H2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.05       | 0             | 1          |            |
| 06-209.44      | H2   | 1     | 1             | LR       | 10.1           | 1           | 2          | 2             | 39.7       | 38.03       | 52.20      | 20.49      | 3             | 1          |            |
| 06-209.5       | H2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 26.3       | 42.79       | 44.56      | 14.27      | 1             | 1          |            |
| 06-209.6       | H2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 10.9       | 36.98       | 40.56      | 8.75       | 0             | 1          |            |
| 06-209.7       | H2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 78.8       | 74.29       | 37.39      | 28.79      | 0             | 1          |            |
| 06-209.8       | H2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 11.1       | 42.33       | 30.88      | 14.65      | 0             | 1          |            |
| 06-209.9       | H2   | 1     | 1             | GR       | 17             | 1           | 2          | 1             | 17.9       | 41.96       | 33.37      | 15.27      | 0             | 1          |            |
| 06-223.1       | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 24.0       | 60.82       | 25.06      | 15.92      | 2             | 1          |            |
| 06-223.10      | I2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 28.1       | 43.13       | 52.52      | 14.36      | 0             | 1          |            |
| 06-223.100     | I2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 2.5        | 24.42       | 21.77      | 6.29       | 0             | 1          |            |
| 06-223.101     | I2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 3.6        | 0.00        | 0.00       | 12.57      | 0             | 3          |            |
| 06-223.102     | I2   | 1     | 6             | AN       | 19             | 1           | 1          | 3             | 3.1        | 27.95       | 20.48      | 5.02       | 0             | 1          |            |
| 06-223.103     | I2   | 1     | 4             | CCS      | 14             | 1           | 1          | 2             | 2.6        | 28.47       | 12.81      | 7.10       | 0             | 1          |            |
| 06-223.104     | I2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 1.5        | 17.09       | 13.41      | 4.97       | 0             | 1          |            |
| 06-223.105     | I2   | 1     | 1             | LR       | 10.3           | 1           | 2          | 3             | 6.5        | 25.06       | 18.00      | 20.22      | 0             | 1          |            |
| 06-223.106     | I2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 2.1        | 23.19       | 15.86      | 6.55       | 0             | 1          |            |
| 06-223.107     | I2   | 1     | 5.1           | AB       | 15             | 1           | 1          | 2             | 2.7        | 17.64       | 24.06      | 5.05       | 0             | 1          |            |
| 06-223.108     | I2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.1        | 0.00        | 0.00       | 5.59       | 0             | 3          |            |
| 06-223.109     | I2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 0.6        | 15.68       | 12.90      | 3.93       | 0             | 1          |            |
| 06-223.11      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 42.0       | 46.74       | 30.25      | 25.08      | 1             | 1          |            |
| 06-223.110     | I2   | 1     | 1             | RR       | 14.1           | 1           | 1          | 2             | 2.9        | 21.01       | 18.16      | 10.10      | 0             | 1          |            |
| 06-223.111     | I2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.6        | 21.48       | 19.24      | 5.84       | 0             | 1          |            |
| 06-223.112     | I2   | 1     | 1             | LR       | 14             | 0           | 0          | 0             | 2.0        | 0.00        | 0.00       | 10.33      | 0             | 3          |            |
| 06-223.113     | I2   | 1     | 1             | DR       | 11.4           | 1           | 2          | 3             | 2.2        | 22.26       | 17.04      | 6.68       | 0             | 1          |            |
| 06-223.114     | I2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 4.2        | 0.00        | 0.00       | 12.09      | 0             | 3          |            |
| 06-223.115     | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.0        | 24.10       | 10.89      | 6.83       | 1             | 1          |            |
| 06-223.116     | I2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 2.7        | 0.00        | 0.00       | 9.23       | 0             | 3          |            |
| 06-223.117     | I2   | 1     | 3             | QZ       | 16.2           | 1           | 1          | 2             | 1.4        | 18.49       | 10.96      | 6.96       | 0             | 1          |            |
| 06-223.118     | I2   | 1     | 1             | RR       | 14.1           | 1           | 1          | 3             | 0.7        | 15.64       | 11.22      | 4.69       | 0             | 1          |            |
| 06-223.119     | I2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.5        | 22.17       | 12.65      | 8.66       | 0             | 1          |            |
| 06-223.12      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 11.0       | 32.80       | 43.34      | 7.28       | 0             | 1          |            |
| 06-223.120     | I2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 7.87       | 1             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-223.121     | I2   | 1     | 6             | AN       | 19             | 1           | 1          | 3             | 1.3        | 17.81       | 15.03      | 5.54       | 0             | 1          |            |
| 06-223.122     | I2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 1.27       | 0             | 1          |            |
| 06-223.123     | I2   | 1     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 1.0        | 16.55       | 15.47      | 4.60       | 0             | 1          |            |
| 06-223.124     | I2   | 1     | 4             | CCS      | 30             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.70       | 0             | 3          |            |
| 06-223.125     | I2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.00       | 0             | 1          |            |
| 06-223.126     | I2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 3.0        | 22.44       | 16.91      | 6.57       | 0             | 1          |            |
| 06-223.127     | I2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.1        | 9.00        | 18.55      | 8.19       | 0             | 1          |            |
| 06-223.128     | I2   | 1     | 1             | GR       | 18             | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 3.19       | 0             | 1          |            |
| 06-223.129     | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 4.79       | 0             | 1          |            |
| 06-223.13      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 20.1       | 33.72       | 61.56      | 9.70       | 0             | 1          |            |
| 06-223.130     | I2   | 1     | 1             | GR       | 18             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.46       | 0             | 3          |            |
| 06-223.131     | I2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.0        | 13.91       | 13.23      | 5.37       | 0             | 1          |            |
| 06-223.132     | I2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.2        | 11.89       | 13.95      | 6.82       | 0             | 1          |            |
| 06-223.133     | I2   | 1     | 4             | CCS      | 18             | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 4.08       | 0             | 1          |            |
| 06-223.134     | I2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.06       | 0             | 3          |            |
| 06-223.135     | I2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.6        | 16.96       | 10.58      | 3.98       | 0             | 1          |            |
| 06-223.136     | I2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 2.07       | 0             | 1          |            |
| 06-223.137     | I2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 4.20       | 0             | 1          |            |
| 06-223.138     | I2   | 1     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.45       | 0             | 1          |            |
| 06-223.139     | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.44       | 0             | 1          |            |
| 06-223.14      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 20.9       | 40.09       | 38.18      | 16.13      | 0             | 1          |            |
| 06-223.140     | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 4.38       | 0             | 1          |            |
| 06-223.141     | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.2        | 12.67       | 16.64      | 5.13       | 0             | 1          |            |
| 06-223.142     | I2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.9        | 14.54       | 12.36      | 3.97       | 0             | 1          |            |
| 06-223.143     | I2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.2        | 10.93       | 16.63      | 5.41       | 0             | 1          |            |
| 06-223.144     | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.5        | 11.80       | 9.36       | 5.18       | 0             | 1          |            |
| 06-223.145     | I2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 9.42       | 0             | 3          |            |
| 06-223.146     | I2   | 1     | 2             | QT       | 16             | 0           | 0          | 0             | 1.0        | 0.00        | 0.00       | 6.52       | 0             | 3          |            |
| 06-223.147     | I2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 2             | 0.6        | 16.73       | 14.24      | 4.48       | 0             | 1          |            |
| 06-223.148     | I2   | 1     | 1             | GR       | 17             | 1           | 1          | 3             | 3.4        | 18.59       | 26.91      | 8.03       | 0             | 1          |            |
| 06-223.149     | I2   | 1     | 4             | CCS      | 18             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.08       | 0             | 1          |            |
| 06-223.15      | I2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 20.3       | 38.79       | 36.98      | 14.61      | 0             | 1          |            |
| 06-223.150     | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.0        | 15.37       | 18.24      | 4.46       | 0             | 1          |            |
| 06-223.151     | I2   | 1     | 1             | GR       | 18             | 1           | 1          | 2             | 0.6        | 13.37       | 10.87      | 4.20       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-223.152     | I2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 4.59       | 0             | 3          |            |
| 06-223.153     | I2   | 1     | 2             | QT       | 16.2           | 2           | 1          | 0             | 0.1        | 0.00        | 0.00       | 1.56       | 0             | 2          |            |
| 06-223.154     | I2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.1        | 11.82       | 18.34      | 3.97       | 0             | 1          |            |
| 06-223.155     | I2   | 1     | 1             | GR       | 17             | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 2.71       | 0             | 1          |            |
| 06-223.156     | I2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 2.38       | 0             | 3          |            |
| 06-223.157     | I2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.16       | 0             | 3          |            |
| 06-223.158     | I2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.91       | 0             | 1          |            |
| 06-223.159     | I2   | 1     | 4             | CCS      | 18             | 2           | 1          | 0             | 0.2        | 0.00        | 0.00       | 2.69       | 0             | 2          |            |
| 06-223.16      | I2   | 1     | 1             | DR       | 11.2           | 1           | 2          | 3             | 23.9       | 46.48       | 26.06      | 16.35      | 0             | 1          |            |
| 06-223.160     | I2   | 1     | 4             | CCS      | 15             | 2           | 1          | 0             | 0.1        | 0.00        | 0.00       | 1.43       | 0             | 2          |            |
| 06-223.161     | I2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.13       | 0             | 3          |            |
| 06-223.162     | I2   | 1     | 4             | CCS      | 25             | 1           | 1          | 3             | 4.9        | 17.80       | 34.18      | 8.66       | 0             | 1          |            |
| 06-223.163     | I2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 11.1       | 0.00        | 0.00       | 11.80      | 0             | 3          |            |
| 06-223.164     | I2   | 1     | 1             | GR       | 17             | 1           | 2          | 2             | 12.4       | 36.34       | 22.58      | 25.63      | 0             | 1          |            |
| 06-223.165     | I2   | 1     | 1             | GR       | 17             | 1           | 1          | 3             | 4.7        | 21.88       | 21.21      | 12.09      | 0             | 1          |            |
| 06-223.166     | I2   | 1     | 1             | GR       | 17             | 1           | 2          | 3             | 14.9       | 26.90       | 49.54      | 18.21      | 0             | 1          |            |
| 06-223.167     | I2   | 1     | 1             | LR       | 10.2           | 1           | 3          | 2             | 24.7       | 43.57       | 23.56      | 33.45      | 2             | 1          |            |
| 06-223.168     | I2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 16.8       | 0.00        | 0.00       | 19.02      | 0             | 3          |            |
| 06-223.17      | I2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 8.9        | 26.15       | 31.04      | 11.58      | 0             | 1          |            |
| 06-223.18      | I2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 7.7        | 27.16       | 34.06      | 11.45      | 1             | 1          |            |
| 06-223.19      | I2   | 1     | 6             | AN       | 19             | 1           | 2          | 3             | 19.7       | 35.04       | 42.63      | 13.02      | 0             | 1          |            |
| 06-223.2       | I2   | 1     | 1             | LR       | 10.2           | 1           | 4          | 3             | 28.8       | 52.11       | 33.10      | 16.77      | 0             | 1          |            |
| 06-223.20      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 3.0        | 26.00       | 15.77      | 10.67      | 0             | 1          |            |
| 06-223.21      | I2   | 1     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 19.1       | 31.20       | 31.74      | 16.99      | 0             | 1          |            |
| 06-223.22      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 8.0        | 30.52       | 33.69      | 10.31      | 0             | 1          |            |
| 06-223.23      | I2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 88.1       | 69.72       | 52.13      | 24.87      | 0             | 1          |            |
| 06-223.24      | I2   | 1     | 1             | RR       | 14.1           | 1           | 2          | 3             | 64.5       | 58.77       | 60.35      | 23.19      | 0             | 1          |            |
| 06-223.25      | I2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 3             | 74.2       | 69.96       | 40.30      | 37.13      | 0             | 1          |            |
| 06-223.26      | I2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 18.1       | 40.90       | 27.18      | 17.88      | 0             | 1          |            |
| 06-223.27      | I2   | 1     | 5.1           | AB       | 15             | 1           | 1          | 3             | 16.4       | 47.46       | 27.95      | 11.31      | 0             | 1          |            |
| 06-223.28      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.9        | 32.74       | 25.62      | 11.57      | 0             | 1          |            |
| 06-223.29      | I2   | 1     | 5.1           | AB       | 15             | 1           | 1          | 3             | 30.4       | 65.20       | 50.27      | 13.30      | 0             | 1          |            |
| 06-223.3       | I2   | 1     | 1             | LR       | 10.2           | 1           | 3          | 3             | 11.0       | 42.30       | 32.76      | 11.38      | 0             | 1          |            |
| 06-223.30      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 16.0       | 42.44       | 30.10      | 10.15      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-223.31      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 18.0       | 56.23       | 25.81      | 10.06      | 0             | 1          |            |
| 06-223.32      | I2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 21.9       | 44.87       | 30.55      | 14.09      | 0             | 1          |            |
| 06-223.33      | I2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 12.1       | 11.82       | 54.75      | 17.72      | 0             | 1          |            |
| 06-223.34      | I2   | 1     | 1             | RR       | 14.1           | 1           | 1          | 3             | 10.7       | 39.18       | 25.80      | 9.74       | 0             | 1          |            |
| 06-223.35      | I2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 15.6       | 36.83       | 24.34      | 14.17      | 0             | 1          |            |
| 06-223.36      | I2   | 1     | 1             | LR       | 14             | 1           | 1          | 2             | 26.7       | 65.47       | 29.86      | 17.15      | 0             | 1          |            |
| 06-223.37      | I2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 25.6       | 49.00       | 26.87      | 18.44      | 0             | 1          |            |
| 06-223.38      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 10.5       | 34.27       | 33.79      | 9.35       | 0             | 1          |            |
| 06-223.39      | I2   | 1     | 1             | GR       | 17             | 1           | 1          | 2             | 20.4       | 48.70       | 39.21      | 9.91       | 0             | 1          |            |
| 06-223.4       | I2   | 1     | 1             | RR       | 14.1           | 1           | 1          | 3             | 36.4       | 39.91       | 40.28      | 21.27      | 0             | 1          |            |
| 06-223.40      | I2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 38.2       | 51.76       | 44.06      | 17.74      | 1             | 1          |            |
| 06-223.41      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 10.8       | 27.01       | 36.92      | 11.43      | 0             | 1          |            |
| 06-223.42      | I2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 10.1       | 39.08       | 26.67      | 9.64       | 0             | 1          |            |
| 06-223.43      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 5.0        | 34.49       | 23.20      | 5.84       | 0             | 1          |            |
| 06-223.44      | I2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 5.2        | 22.74       | 26.64      | 11.31      | 0             | 1          |            |
| 06-223.45      | I2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 16.5       | 0.00        | 0.00       | 19.22      | 0             | 3          |            |
| 06-223.46      | I2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 6.4        | 31.97       | 25.49      | 10.17      | 0             | 1          |            |
| 06-223.47      | I2   | 1     | 1             | RR       | 14.1           | 1           | 1          | 2             | 9.4        | 29.05       | 31.23      | 17.37      | 0             | 1          |            |
| 06-223.48      | I2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 8.6        | 48.32       | 29.52      | 8.46       | 0             | 1          |            |
| 06-223.49      | I2   | 1     | 1             | DR       | 11.14          | 1           | 1          | 3             | 10.9       | 35.83       | 38.41      | 9.06       | 1             | 1          |            |
| 06-223.5       | I2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 28.0       | 51.41       | 26.84      | 15.93      | 0             | 1          |            |
| 06-223.50      | I2   | 1     | 1             | GR       | 17             | 1           | 2          | 3             | 30.2       | 54.55       | 47.48      | 17.02      | 0             | 1          |            |
| 06-223.51      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 5.5        | 25.26       | 34.55      | 7.96       | 0             | 1          |            |
| 06-223.52      | I2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 13.5       | 37.89       | 24.21      | 15.98      | 0             | 1          |            |
| 06-223.53      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 8.5        | 29.90       | 36.56      | 9.68       | 0             | 1          |            |
| 06-223.54      | I2   | 1     | 1             | DR       | 11.4           | 1           | 2          | 2             | 8.5        | 26.42       | 31.18      | 15.23      | 0             | 1          |            |
| 06-223.55      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 5.6        | 25.27       | 31.82      | 7.83       | 0             | 1          |            |
| 06-223.56      | I2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 5.1        | 25.75       | 21.90      | 8.43       | 0             | 1          |            |
| 06-223.57      | I2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 2             | 3.8        | 23.55       | 25.98      | 6.11       | 0             | 1          |            |
| 06-223.58      | I2   | 1     | 3             | QZ       | 23             | 1           | 2          | 3             | 4.9        | 27.20       | 33.18      | 6.81       | 0             | 1          |            |
| 06-223.59      | I2   | 1     | 5             | BA       | 15             | 1           | 2          | 3             | 12.3       | 31.96       | 29.53      | 9.31       | 1             | 1          |            |
| 06-223.6       | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 34.5       | 51.50       | 47.04      | 17.39      | 0             | 1          |            |
| 06-223.60      | I2   | 1     | 2             | QT       | 16.2           | 1           | 2          | 3             | 10.3       | 26.71       | 25.51      | 11.54      | 0             | 1          |            |
| 06-223.61      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.2        | 34.36       | 20.31      | 9.97       | 2             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-223.62      | I2   | 1     | 1.1           | LR       | 14             | 1           | 2          | 2             | 4.6        | 11.91       | 29.15      | 10.49      | 1             | 1          |            |
| 06-223.63      | I2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 3.2        | 30.70       | 15.72      | 10.20      | 0             | 1          |            |
| 06-223.64      | I2   | 1     | 3             | QZ       | 16.2           | 1           | 2          | 2             | 5.1        | 22.95       | 18.05      | 7.71       | 0             | 1          |            |
| 06-223.65      | I2   | 1     | 1.1           | RR       | 14.1           | 1           | 2          | 2             | 7.2        | 17.14       | 28.80      | 14.08      | 2             | 1          |            |
| 06-223.66      | I2   | 1     | 2             | QT       | 16.2           | 1           | 1          | 3             | 2.1        | 22.67       | 25.14      | 4.18       | 0             | 1          |            |
| 06-223.67      | I2   | 1     | 1             | LR       | 10.2           | 1           | 3          | 3             | 3.5        | 23.28       | 27.64      | 8.08       | 0             | 1          |            |
| 06-223.68      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.0        | 20.72       | 27.59      | 5.72       | 0             | 1          |            |
| 06-223.69      | I2   | 1     | 1             | LR       | 10.2.14        | 1           | 1          | 1             | 4.2        | 26.75       | 15.28      | 11.07      | 0             | 1          |            |
| 06-223.7       | I2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 96.2       | 60.62       | 69.19      | 16.89      | 0             | 1          |            |
| 06-223.70      | I2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 37.7       | 66.36       | 31.73      | 13.22      | 0             | 1          |            |
| 06-223.71      | I2   | 1     | 1             | LR       | 10.3           | 1           | 2          | 2             | 4.3        | 26.17       | 32.59      | 5.64       | 0             | 1          |            |
| 06-223.72      | I2   | 1     | 1             | DR       | 11.1           | 3           | 0          | 0             | 8.8        | 24.50       | 39.69      | 7.75       | 0             | 2          |            |
| 06-223.73      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.4        | 24.09       | 23.59      | 8.58       | 0             | 1          |            |
| 06-223.74      | I2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 7.7        | 22.30       | 29.98      | 11.81      | 0             | 1          |            |
| 06-223.75      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.8        | 19.82       | 18.28      | 7.10       | 0             | 1          |            |
| 06-223.76      | I2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 6.0        | 28.19       | 20.09      | 11.44      | 2             | 1          |            |
| 06-223.77      | I2   | 1     | 5             | AB       | 15.1           | 1           | 2          | 3             | 11.9       | 30.52       | 19.26      | 14.25      | 0             | 1          |            |
| 06-223.78      | I2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.6        | 29.39       | 18.67      | 6.50       | 0             | 1          |            |
| 06-223.79      | I2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.0        | 22.80       | 18.62      | 7.69       | 0             | 1          |            |
| 06-223.8       | I2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 22.6       | 41.26       | 26.16      | 19.48      | 0             | 1          |            |
| 06-223.80      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.4        | 0.00        | 0.00       | 2.58       | 0             | 1          | biface     |
| 06-223.81      | I2   | 1     | 5             | BA       | 15             | 1           | 2          | 2             | 6.3        | 45.68       | 14.49      | 8.47       | 1             | 1          |            |
| 06-223.82      | I2   | 1     | 4             | CCS      | 17.5           | 1           | 2          | 3             | 3.9        | 35.76       | 24.85      | 6.89       | 0             | 1          |            |
| 06-223.83      | I2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 4.2        | 26.40       | 18.38      | 9.62       | 0             | 1          |            |
| 06-223.84      | I2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 5.0        | 26.12       | 26.35      | 6.93       | 0             | 1          |            |
| 06-223.85      | I2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 2.0        | 29.93       | 14.61      | 3.49       | 0             | 1          |            |
| 06-223.86      | I2   | 1     | 3             | QZ       | 23             | 1           | 1          | 3             | 4.1        | 34.05       | 16.74      | 7.75       | 0             | 1          |            |
| 06-223.87      | I2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2.5           | 5.6        | 28.31       | 17.83      | 10.33      | 0             | 1          |            |
| 06-223.88      | I2   | 1     | 1             | GR       | 17             | 1           | 2          | 2             | 2.5        | 21.16       | 15.50      | 9.16       | 0             | 1          |            |
| 06-223.89      | I2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 2.1        | 25.12       | 13.97      | 6.57       | 0             | 1          |            |
| 06-223.9       | I2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 35.2       | 49.08       | 42.80      | 21.57      | 0             | 1          |            |
| 06-223.90      | I2   | 1     | 1             | GR       | 18             | 0           | 0          | 0             | 5.4        | 0.00        | 0.00       | 11.43      | 0             | 3          |            |
| 06-223.91      | I2   | 1     | 2             | QT       | 16             | 1           | 4          | 3             | 2.0        | 15.55       | 22.97      | 6.49       | 0             | 1          |            |
| 06-223.92      | I2   | 1     | 6             | AN       | 19             | 1           | 1          | 3             | 3.5        | 20.08       | 27.42      | 5.68       | 0             | 1          |            |



Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-223.93      | I2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 2             | 2.9        | 29.12       | 20.60      | 6.07       | 2             | 1          |            |
| 06-223.94      | I2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 2.8        | 0.00        | 0.00       | 11.39      | 0             | 3          |            |
| 06-223.95      | I2   | 1     | 1             | LR       | 10.2           | 2           | 1          | 0             | 1.2        | 18.87       | 12.39      | 8.14       | 0             | 2          |            |
| 06-223.96      | I2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 0.8        | 16.34       | 17.22      | 3.04       | 0             | 1          |            |
| 06-223.97      | I2   | 1     | 1             | DR       | 11.1           | 1           | 3          | 3             | 4.7        | 14.94       | 20.63      | 13.00      | 0             | 1          |            |
| 06-223.98      | I2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 2             | 1.8        | 20.32       | 15.56      | 5.55       | 0             | 1          |            |
| 06-223.99      | I2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.4        | 18.49       | 13.89      | 7.26       | 0             | 1          |            |
| 06-226.1       | J2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 42.9       | 71.72       | 33.17      | 21.38      | 0             | 1          | blade      |
| 06-226.10      | J2   | 1     | 1.1           | LR       | 14             | 1           | 2          | 3             | 20.1       | 24.43       | 37.56      | 17.96      | 0             | 1          |            |
| 06-226.100     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.4        | 26.31       | 13.34      | 4.77       | 0             | 1          |            |
| 06-226.101     | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 4.7        | 0.00        | 0.00       | 9.26       | 0             | 3          |            |
| 06-226.102     | J2   | 1     | 1             | LR       | 10.1           | 0           | 0          | 0             | 1.5        | 0.00        | 0.00       | 7.72       | 0             | 3          |            |
| 06-226.103     | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 4.7        | 18.93       | 35.14      | 7.95       | 0             | 1          |            |
| 06-226.104     | J2   | 1     | 5.1           | AB       | 15.1           | 0           | 0          | 0             | 12.3       | 0.00        | 0.00       | 20.86      | 0             | 3          |            |
| 06-226.105     | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.2        | 26.74       | 12.28      | 6.73       | 0             | 1          |            |
| 06-226.106     | J2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 4.1        | 25.58       | 15.23      | 12.87      | 0             | 1          |            |
| 06-226.107     | J2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 2             | 5.6        | 34.13       | 23.17      | 7.81       | 0             | 1          |            |
| 06-226.108     | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 4.4        | 0.00        | 0.00       | 9.82       | 0             | 3          |            |
| 06-226.109     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.0        | 14.38       | 27.03      | 10.75      | 0             | 1          |            |
| 06-226.11      | J2   | 1     | 5             | BA       | 15             | 1           | 2          | 3             | 31.5       | 46.97       | 47.21      | 19.64      | 0             | 1          |            |
| 06-226.110     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 2.2        | 24.42       | 22.91      | 5.51       | 0             | 1          |            |
| 06-226.111     | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 4.5        | 24.21       | 26.21      | 9.50       | 0             | 1          |            |
| 06-226.112     | J2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 3.3        | 26.82       | 19.71      | 7.61       | 0             | 1          |            |
| 06-226.113     | J2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 3.3        | 25.40       | 21.43      | 6.84       | 1             | 1          |            |
| 06-226.114     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 7.7        | 20.39       | 39.13      | 10.48      | 0             | 1          |            |
| 06-226.115     | J2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 2             | 3.3        | 23.20       | 29.55      | 5.34       | 0             | 1          |            |
| 06-226.116     | J2   | 1     | 1             | LR       | 10.2           | 3           | 0          | 0             | 1.2        | 10.82       | 19.53      | 6.04       | 0             | 2          |            |
| 06-226.117     | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 12.0       | 0.00        | 0.00       | 16.91      | 0             | 3          |            |
| 06-226.118     | J2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 2.8        | 15.17       | 18.17      | 9.58       | 0             | 1          |            |
| 06-226.119     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.3        | 27.73       | 14.61      | 4.80       | 0             | 1          |            |
| 06-226.12      | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 17.4       | 25.71       | 41.00      | 19.41      | 0             | 1          |            |
| 06-226.120     | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 3.5        | 0.00        | 0.00       | 9.36       | 0             | 3          |            |
| 06-226.121     | J2   | 1     | 5.1           | AB       | 15             | 1           | 1          | 3             | 10.2       | 30.01       | 23.16      | 11.42      | 0             | 1          |            |
| 06-226.122     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.2        | 21.74       | 25.14      | 11.80      | 0             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-226.123     | J2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 4.7        | 23.46       | 17.82      | 9.80       | 0             | 1          |            |
| 06-226.124     | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 4.0        | 23.58       | 24.63      | 6.34       | 0             | 1          |            |
| 06-226.125     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 6.2        | 23.36       | 23.04      | 15.88      | 0             | 1          |            |
| 06-226.126     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.4        | 26.46       | 14.00      | 5.38       | 0             | 1          |            |
| 06-226.127     | J2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 7.9        | 35.20       | 24.88      | 11.13      | 0             | 1          |            |
| 06-226.128     | J2   | 1     | 1             | DR       | 11.14          | 1           | 2          | 3.5           | 4.5        | 21.28       | 21.52      | 9.71       | 1             | 1          |            |
| 06-226.129     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 4.5        | 22.40       | 24.17      | 10.82      | 0             | 1          |            |
| 06-226.13      | J2   | 1     | 5             | BA       | 15             | 1           | 1          | 2             | 20.9       | 48.46       | 31.80      | 11.88      | 0             | 1          |            |
| 06-226.130     | J2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 2.0        | 19.51       | 13.34      | 7.13       | 0             | 1          |            |
| 06-226.131     | J2   | 1     | 3             | QZ       | 16.2           | 1           | 1          | 2             | 9.6        | 33.34       | 28.21      | 8.57       | 3             | 1          |            |
| 06-226.132     | J2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 2.6        | 17.44       | 27.88      | 4.25       | 0             | 1          |            |
| 06-226.133     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.8        | 20.38       | 14.41      | 7.68       | 0             | 1          |            |
| 06-226.134     | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 4.2        | 0.00        | 0.00       | 15.22      | 0             | 3          |            |
| 06-226.135     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.0        | 17.45       | 15.91      | 14.45      | 0             | 1          |            |
| 06-226.136     | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 4.0        | 0.00        | 0.00       | 10.24      | 0             | 3          |            |
| 06-226.137     | J2   | 1     | 1             | LR       | 10.2           | 2           | 1          | 0             | 1.6        | 19.13       | 20.60      | 7.62       | 0             | 2          |            |
| 06-226.138     | J2   | 1     | 5             | BA       | 15             | 1           | 1          | 2             | 5.0        | 34.32       | 24.23      | 7.52       | 0             | 1          |            |
| 06-226.139     | J2   | 1     | 1             | DR       | 11.14          | 0           | 0          | 0             | 4.0        | 0.00        | 0.00       | 18.26      | 0             | 3          |            |
| 06-226.14      | J2   | 1     | 1             | GR       | 17             | 1           | 2          | 2             | 21.6       | 35.19       | 45.30      | 14.89      | 0             | 1          |            |
| 06-226.140     | J2   | 1     | 1             | GR       | 17             | 1           | 1          | 2             | 3.0        | 20.54       | 19.49      | 7.76       | 0             | 1          |            |
| 06-226.141     | J2   | 1     | 3             | QZ       | 16.2           | 1           | 2          | 2             | 1.7        | 19.79       | 16.50      | 5.98       | 0             | 1          |            |
| 06-226.142     | J2   | 1     | 1             | DR       | 11.2           | 0           | 0          | 0             | 4.7        | 0.00        | 0.00       | 12.64      | 0             | 3          |            |
| 06-226.143     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 2.6        | 23.07       | 18.21      | 9.92       | 0             | 1          |            |
| 06-226.144     | J2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.5        | 12.40       | 18.60      | 10.69      | 0             | 1          |            |
| 06-226.145     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.2        | 20.82       | 15.80      | 9.00       | 0             | 1          |            |
| 06-226.146     | J2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 5.7        | 19.95       | 21.86      | 11.11      | 1             | 1          |            |
| 06-226.147     | J2   | 1     | 1             | LR       | 10.3           | 0           | 0          | 0             | 1.4        | 0.00        | 0.00       | 6.09       | 0             | 3          |            |
| 06-226.148     | J2   | 1     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 1.0        | 13.90       | 10.08      | 4.81       | 0             | 1          |            |
| 06-226.149     | J2   | 1     | 1             | DR       | 11.4           | 1           | 2          | 3             | 2.6        | 23.53       | 19.32      | 6.40       | 0             | 1          |            |
| 06-226.15      | J2   | 1     | 1             | DR       | 11.14          | 1           | 1          | 3             | 32.2       | 80.68       | 34.67      | 14.75      | 0             | 1          | blade      |
| 06-226.150     | J2   | 1     | 1             | DR       | 11.14          | 0           | 0          | 0             | 1.4        | 0.00        | 0.00       | 3.27       | 0             | 3          |            |
| 06-226.151     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 18.81       | 17.18      | 3.86       | 0             | 1          |            |
| 06-226.152     | J2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 0.6        | 15.12       | 10.78      | 4.61       | 0             | 1          |            |
| 06-226.153     | J2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 1.2        | 16.10       | 17.50      | 6.42       | 1             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-226.154     | J2   | 1     | 6             | AN       | 19.1           | 1           | 1          | 3             | 2.1        | 22.84       | 16.32      | 5.19       | 0             | 1          |            |
| 06-226.155     | J2   | 1     | 1             | GR       | 18             | 1           | 2          | 3             | 1.2        | 18.30       | 6.48       | 3.44       | 0             | 1          |            |
| 06-226.156     | J2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 2.9        | 18.26       | 17.54      | 8.88       | 0             | 1          |            |
| 06-226.157     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.4        | 21.04       | 11.73      | 6.28       | 0             | 1          |            |
| 06-226.158     | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.5        | 0.00        | 0.00       | 6.52       | 0             | 3          |            |
| 06-226.159     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 15.00       | 11.48      | 6.68       | 0             | 1          |            |
| 06-226.16      | J2   | 1     | 1             | GR       | 18             | 1           | 2          | 3             | 26.3       | 39.20       | 47.15      | 16.05      | 0             | 1          |            |
| 06-226.160     | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.9        | 11.91       | 19.28      | 4.32       | 0             | 1          |            |
| 06-226.161     | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.9        | 0.00        | 0.00       | 4.39       | 0             | 3          |            |
| 06-226.162     | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 3.0        | 0.00        | 0.00       | 10.92      | 0             | 3          |            |
| 06-226.163     | J2   | 1     | 1.1           | RR       | 14.1           | 2           | 1          | 0             | 1.0        | 11.67       | 23.99      | 5.62       | 0             | 2          |            |
| 06-226.164     | J2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.9        | 18.25       | 13.02      | 3.63       | 0             | 1          |            |
| 06-226.165     | J2   | 1     | 1             | DR       | 11.14          | 0           | 0          | 0             | 1.9        | 0.00        | 0.00       | 11.20      | 0             | 3          |            |
| 06-226.166     | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.5        | 13.78       | 12.14      | 5.05       | 0             | 1          |            |
| 06-226.167     | J2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.0        | 0.00        | 0.00       | 8.27       | 0             | 3          |            |
| 06-226.168     | J2   | 1     | 6             | AN       | 19             | 1           | 1          | 3             | 0.8        | 12.62       | 12.43      | 6.95       | 0             | 1          |            |
| 06-226.169     | J2   | 1     | 2             | QT       | 29             | 1           | 1          | 2             | 1.0        | 17.82       | 8.12       | 7.73       | 0             | 1          |            |
| 06-226.17      | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 21.6       | 46.17       | 26.08      | 18.43      | 1             | 1          |            |
| 06-226.170     | J2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 5.05       | 0             | 3          |            |
| 06-226.171     | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.08       | 0             | 3          |            |
| 06-226.172     | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.6        | 13.40       | 12.93      | 4.18       | 0             | 1          |            |
| 06-226.173     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.7        | 20.48       | 20.14      | 4.54       | 0             | 1          |            |
| 06-226.174     | J2   | 1     | 1             | DR       | 11.14          | 0           | 0          | 0             | 2.1        | 0.00        | 0.00       | 10.68      | 0             | 3          |            |
| 06-226.175     | J2   | 1     | 1             | DR       | 11.14          | 0           | 0          | 0             | 6.0        | 0.00        | 0.00       | 14.64      | 0             | 3          |            |
| 06-226.176     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 7.0        | 35.94       | 20.23      | 14.84      | 0             | 1          |            |
| 06-226.177     | J2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 2.6        | 21.15       | 17.12      | 9.94       | 0             | 1          |            |
| 06-226.178     | J2   | 1     | 1             | LR       | 14             | 3           | 0          | 0             | 8.2        | 29.80       | 31.21      | 8.09       | 0             | 2          |            |
| 06-226.179     | J2   | 1     | 1.1           | LR       | 10.2           | 1           | 1          | 3             | 6.9        | 33.74       | 18.33      | 11.93      | 0             | 1          |            |
| 06-226.18      | J2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 8.6        | 32.55       | 25.84      | 8.74       | 2             | 1          |            |
| 06-226.180     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 1             | 7.4        | 18.77       | 32.25      | 9.19       | 3             | 1          |            |
| 06-226.181     | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 14.4       | 45.08       | 28.71      | 8.44       | 0             | 1          |            |
| 06-226.182     | J2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 12.8       | 34.60       | 26.66      | 11.17      | 0             | 1          |            |
| 06-226.183     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 16.9       | 41.24       | 33.26      | 16.59      | 0             | 1          |            |
| 06-226.184     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 41.5       | 32.00       | 66.82      | 23.55      | 0             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-226.185     | J2   | 1     | 1             | RR       | 14.1           | 1           | 1          | 2             | 19.0       | 27.74       | 39.59      | 21.66      | 0             | 1          |            |
| 06-226.186     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 19.5       | 48.58       | 28.03      | 17.32      | 0             | 1          |            |
| 06-226.187     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 7.0        | 23.04       | 41.85      | 8.42       | 0             | 1          |            |
| 06-226.188     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 27.9       | 39.66       | 52.84      | 14.75      | 0             | 1          |            |
| 06-226.189     | J2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 4.6        | 35.03       | 18.53      | 5.42       | 0             | 1          |            |
| 06-226.19      | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 10.4       | 44.42       | 35.94      | 9.27       | 1             | 1          |            |
| 06-226.190     | J2   | 1     | 5.1           | AB       | 15.1           | 1           | 2          | 2             | 6.3        | 24.71       | 24.98      | 9.03       | 0             | 1          |            |
| 06-226.191     | J2   | 1     | 6             | AN       | 19.1           | 1           | 2          | 3             | 1.7        | 22.40       | 17.84      | 4.30       | 0             | 1          |            |
| 06-226.192     | J2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 1.0        | 14.42       | 13.06      | 7.24       | 0             | 1          |            |
| 06-226.193     | J2   | 1     | 5.1           | AB       | 15.1           | 1           | 2          | 2             | 2.0        | 14.51       | 25.76      | 4.52       | 0             | 1          |            |
| 06-226.194     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 3.3        | 29.61       | 19.48      | 8.25       | 0             | 1          |            |
| 06-226.195     | J2   | 1     | 4             | CCS      | 21.1           | 1           | 1          | 2             | 1.2        | 21.74       | 18.56      | 4.90       | 0             | 1          |            |
| 06-226.196     | J2   | 1     | 3             | QZ       | 16.2           | 1           | 1          | 2             | 1.7        | 22.78       | 12.68      | 7.93       | 0             | 1          |            |
| 06-226.197     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.6        | 17.61       | 22.12      | 5.89       | 0             | 1          |            |
| 06-226.198     | J2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.8        | 0.00        | 0.00       | 8.75       | 0             | 3          |            |
| 06-226.199     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.0        | 13.81       | 14.25      | 6.69       | 0             | 1          |            |
| 06-226.2       | J2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 48.5       | 53.72       | 60.49      | 15.50      | 0             | 1          |            |
| 06-226.20      | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 22.3       | 59.93       | 36.94      | 9.52       | 0             | 1          |            |
| 06-226.200     | J2   | 1     | 1             | DR       | 11.1           | 3           | 0          | 0             | 1.4        | 24.73       | 14.23      | 5.30       | 0             | 2          |            |
| 06-226.201     | J2   | 1     | 4             | CCS      | 23             | 0           | 0          | 0             | 5.8        | 0.00        | 0.00       | 11.51      | 0             | 3          |            |
| 06-226.202     | J2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 2.1        | 25.41       | 12.92      | 7.46       | 0             | 1          |            |
| 06-226.203     | J2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.1        | 0.00        | 0.00       | 9.20       | 0             | 3          |            |
| 06-226.204     | J2   | 1     | 1             | DR       | 11.2           | 0           | 0          | 0             | 1.2        | 0.00        | 0.00       | 3.83       | 0             | 3          |            |
| 06-226.205     | J2   | 1     | 1             | GR       | 18             | 1           | 1          | 2             | 0.6        | 14.31       | 15.61      | 3.63       | 0             | 1          |            |
| 06-226.206     | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.6        | 11.92       | 12.12      | 3.35       | 0             | 1          |            |
| 06-226.207     | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.8        | 0.00        | 0.00       | 7.97       | 0             | 3          |            |
| 06-226.208     | J2   | 1     | 1             | GR       | 18             | 0           | 0          | 0             | 3.5        | 0.00        | 0.00       | 10.97      | 0             | 3          |            |
| 06-226.209     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.5        | 14.01       | 20.83      | 7.46       | 0             | 1          |            |
| 06-226.21      | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 12.2       | 30.28       | 31.61      | 12.25      | 0             | 1          |            |
| 06-226.210     | J2   | 1     | 1             | GR       | 18             | 1           | 2          | 2             | 0.6        | 17.58       | 18.16      | 4.81       | 0             | 1          |            |
| 06-226.211     | J2   | 1     | 1             | LR       | 14             | 0           | 0          | 0             | 1.7        | 0.00        | 0.00       | 7.62       | 0             | 3          |            |
| 06-226.212     | J2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 4             | 0.6        | 12.18       | 16.50      | 3.10       | 0             | 1          |            |
| 06-226.213     | J2   | 1     | 1.1           | LR       | 14             | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 5.33       | 0             | 3          |            |
| 06-226.214     | J2   | 1     | 1             | LR       | 10.1           | 0           | 0          | 0             | 1.1        | 0.00        | 0.00       | 6.76       | 0             | 3          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-226.215     | J2   | 1     | 1             | LR       | 14             | 2           | 1          | 0             | 0.5        | 8.48        | 14.18      | 2.46       | 0             | 2          |            |
| 06-226.216     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 4.42       | 0             | 1          |            |
| 06-226.217     | J2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.72       | 0             | 3          |            |
| 06-226.218     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.5        | 14.64       | 10.91      | 4.56       | 0             | 1          |            |
| 06-226.219     | J2   | 1     | 1             | GR       | 18             | 1           | 2          | 3             | 0.5        | 14.10       | 11.59      | 8.32       | 0             | 1          |            |
| 06-226.22      | J2   | 1     | 6             | AN       | 19             | 1           | 2          | 3             | 10.3       | 35.75       | 33.01      | 7.69       | 0             | 1          |            |
| 06-226.220     | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.2        | 0.00        | 0.00       | 5.06       | 0             | 1          |            |
| 06-226.221     | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.7        | 17.53       | 8.80       | 5.55       | 0             | 1          |            |
| 06-226.222     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.0        | 12.95       | 11.63      | 7.10       | 0             | 1          |            |
| 06-226.223     | J2   | 1     | 2             | QT       | 16             | 1           | 2          | 3             | 1.1        | 11.85       | 19.11      | 6.49       | 0             | 1          |            |
| 06-226.224     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.27       | 0             | 1          |            |
| 06-226.225     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 3.21       | 0             | 1          |            |
| 06-226.226     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.02       | 0             | 1          |            |
| 06-226.227     | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.97       | 0             | 3          |            |
| 06-226.228     | J2   | 1     | 4             | CCS      | 23             | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 2.61       | 0             | 1          |            |
| 06-226.229     | J2   | 1     | 1             | LR       | 10.3           | 1           | 2          | 2             | 0.3        | 0.00        | 0.00       | 5.03       | 0             | 1          |            |
| 06-226.23      | J2   | 1     | 1             | LR       | 14             | 1           | 1          | 2             | 12.5       | 32.64       | 37.09      | 17.07      | 0             | 1          |            |
| 06-226.230     | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.7        | 19.40       | 9.71       | 5.98       | 0             | 1          |            |
| 06-226.231     | J2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.8        | 11.74       | 14.62      | 3.66       | 0             | 1          |            |
| 06-226.232     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.9        | 18.55       | 14.51      | 4.46       | 0             | 1          |            |
| 06-226.233     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.6        | 19.90       | 8.12       | 4.75       | 0             | 1          |            |
| 06-226.234     | J2   | 1     | 2             | QT       | 16             | 1           | 1          | 3             | 1.2        | 17.53       | 12.04      | 4.16       | 3             | 1          |            |
| 06-226.235     | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 2.76       | 0             | 3          |            |
| 06-226.236     | J2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.57       | 0             | 1          |            |
| 06-226.237     | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 4.12       | 0             | 1          |            |
| 06-226.238     | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 5.64       | 0             | 1          |            |
| 06-226.239     | J2   | 1     | 4             | CCS      | 20.1           | 1           | 2          | 2             | 0.4        | 0.00        | 0.00       | 2.52       | 0             | 1          |            |
| 06-226.24      | J2   | 1     | 1             | RR       | 14.1           | 1           | 2          | 2             | 24.7       | 52.57       | 40.91      | 15.14      | 0             | 1          |            |
| 06-226.240     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 4.26       | 0             | 1          |            |
| 06-226.241     | J2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 5.24       | 0             | 3          |            |
| 06-226.242     | J2   | 1     | 1             | LR       | 10.2           | 2           | 1          | 0             | 0.2        | 0.00        | 0.00       | 2.96       | 0             | 2          |            |
| 06-226.243     | J2   | 1     | 1             | DR       | 11.1           | 2           | 1          | 0             | 0.4        | 0.00        | 0.00       | 3.31       | 0             | 2          |            |
| 06-226.244     | J2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.0        | 0.00        | 0.00       | 9.71       | 0             | 3          |            |
| 06-226.245     | J2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 1             | 0.7        | 15.93       | 12.06      | 7.42       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-226.246     | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 6.00       | 0             | 3          |            |
| 06-226.247     | J2   | 1     | 1             | GR       | 18             | 1           | 1          | 2             | 0.7        | 16.81       | 11.72      | 4.91       | 0             | 1          |            |
| 06-226.248     | J2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 2             | 0.5        | 11.10       | 10.42      | 7.65       | 0             | 1          |            |
| 06-226.249     | J2   | 1     | 3             | QZ       | 16.2           | 1           | 2          | 2             | 0.8        | 10.24       | 13.78      | 4.06       | 0             | 1          |            |
| 06-226.25      | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 14.4       | 25.83       | 34.27      | 15.08      | 0             | 1          |            |
| 06-226.250     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.8        | 14.84       | 11.93      | 6.08       | 0             | 1          |            |
| 06-226.251     | J2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.6        | 13.06       | 17.94      | 4.98       | 0             | 1          |            |
| 06-226.252     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.72       | 0             | 1          |            |
| 06-226.253     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.81       | 0             | 1          |            |
| 06-226.254     | J2   | 1     | 2             | QT       | 16             | 1           | 1          | 2             | 0.6        | 17.43       | 10.06      | 3.75       | 0             | 1          |            |
| 06-226.255     | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 3.22       | 0             | 1          |            |
| 06-226.256     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 4.07       | 0             | 1          |            |
| 06-226.257     | J2   | 1     | 4             | CCS      | 14             | 1           | 2          | 2             | 0.1        | 0.00        | 0.00       | 2.02       | 0             | 1          |            |
| 06-226.258     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.54       | 0             | 1          |            |
| 06-226.259     | J2   | 1     | 1             | LR       | 10.2           | 2           | 1          | 0             | 0.4        | 0.00        | 0.00       | 5.11       | 0             | 2          |            |
| 06-226.26      | J2   | 1     | 1             | GR       | 18             | 1           | 2          | 3             | 7.1        | 33.55       | 21.82      | 8.35       | 0             | 1          |            |
| 06-226.260     | J2   | 1     | 1             | GR       | 18             | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 3.72       | 0             | 3          |            |
| 06-226.261     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 5.29       | 0             | 1          |            |
| 06-226.262     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.83       | 0             | 1          |            |
| 06-226.263     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.35       | 0             | 1          |            |
| 06-226.264     | J2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 0.5        | 11.08       | 14.18      | 3.42       | 0             | 1          |            |
| 06-226.265     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.4        | 0.00        | 0.00       | 3.64       | 0             | 1          |            |
| 06-226.266     | J2   | 1     | 6             | AN       | 19             | 1           | 1          | 2             | 0.5        | 14.08       | 11.80      | 3.79       | 0             | 1          |            |
| 06-226.267     | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 4.65       | 0             | 3          |            |
| 06-226.268     | J2   | 1     | 4             | CCS      | 16.2           | 1           | 2          | 2             | 0.1        | 0.00        | 0.00       | 1.81       | 0             | 1          |            |
| 06-226.269     | J2   | 1     | 1             | GR       | 17             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.92       | 0             | 1          |            |
| 06-226.27      | J2   | 1     | 1             | LR       | 14             | 1           | 4          | 3             | 34.6       | 64.13       | 35.57      | 18.33      | 0             | 1          |            |
| 06-226.270     | J2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.5        | 11.75       | 13.79      | 5.51       | 0             | 1          |            |
| 06-226.271     | J2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 5.27       | 0             | 3          |            |
| 06-226.272     | J2   | 1     | 1             | LR       | 10.2           | 2           | 1          | 0             | 0.4        | 0.00        | 0.00       | 2.82       | 0             | 2          |            |
| 06-226.273     | J2   | 1     | 1             | GR       | 18             | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.75       | 0             | 3          |            |
| 06-226.274     | J2   | 1     | 1             | GR       | 18             | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 4.32       | 3             | 1          |            |
| 06-226.275     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.4        | 0.00        | 0.00       | 3.11       | 0             | 1          |            |
| 06-226.276     | J2   | 1     | 1             | LR       | 14             | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 3.96       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-226.277     | J2   | 1     | 1             | GR       | 18             | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 2.00       | 0             | 1          |            |
| 06-226.278     | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 5.57       | 0             | 3          |            |
| 06-226.279     | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.63       | 0             | 1          |            |
| 06-226.28      | J2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 17.7       | 43.31       | 23.51      | 22.67      | 0             | 1          |            |
| 06-226.280     | J2   | 1     | 4             | CCS      | 18             | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 5.69       | 0             | 3          |            |
| 06-226.281     | J2   | 1     | 1             | DR       | 11.14          | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 5.76       | 0             | 1          |            |
| 06-226.282     | J2   | 1     | 1             | GR       | 18             | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 4.57       | 0             | 1          |            |
| 06-226.283     | J2   | 1     | 1             | LR       | 14             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.28       | 0             | 3          |            |
| 06-226.284     | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 1.60       | 0             | 1          |            |
| 06-226.285     | J2   | 1     | 4             | CCS      | 21.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 4.59       | 0             | 3          |            |
| 06-226.286     | J2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.69       | 0             | 3          |            |
| 06-226.287     | J2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.05       | 0             | 3          |            |
| 06-226.288     | J2   | 1     | 4             | CCS      | 14             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 4.55       | 0             | 3          |            |
| 06-226.289     | J2   | 1     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.14       | 0             | 3          |            |
| 06-226.29      | J2   | 1     | 1             | DR       | 11.2           | 1           | 2          | 2             | 10.9       | 39.75       | 19.21      | 15.16      | 0             | 1          |            |
| 06-226.290     | J2   | 1     | 1             | GR       | 17             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.43       | 0             | 1          |            |
| 06-226.291     | J2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 3.40       | 0             | 3          |            |
| 06-226.292     | J2   | 1     | 1             | GR       | 18             | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.24       | 0             | 1          |            |
| 06-226.293     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.75       | 0             | 1          |            |
| 06-226.294     | J2   | 1     | 1             | DR       | 11.14          | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 2.36       | 0             | 1          |            |
| 06-226.295     | J2   | 1     | 1             | DR       | 11.1           | 2           | 2          | 0             | 0.2        | 0.00        | 0.00       | 2.10       | 0             | 2          |            |
| 06-226.296     | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.1        | 0.00        | 0.00       | 1.35       | 0             | 1          |            |
| 06-226.297     | J2   | 1     | 3             | QZ       | 16             | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.57       | 0             | 3          |            |
| 06-226.298     | J2   | 1     | 1             | GR       | 18             | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 4.61       | 0             | 3          |            |
| 06-226.299     | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 6.21       | 0             | 1          |            |
| 06-226.3       | J2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 107.6      | 68.06       | 52.17      | 28.93      | 0             | 1          |            |
| 06-226.30      | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 8.5        | 40.56       | 21.15      | 10.17      | 2             | 1          |            |
| 06-226.300     | J2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 3.42       | 0             | 3          |            |
| 06-226.301     | J2   | 1     | 1             | GR       | 18             | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 1.74       | 0             | 1          |            |
| 06-226.302     | J2   | 1     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 3.41       | 0             | 3          |            |
| 06-226.303     | J2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 4.3        | 0.00        | 0.00       | 10.92      | 0             | 3          |            |
| 06-226.304     | J2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 3.9        | 0.00        | 0.00       | 11.63      | 0             | 3          |            |
| 06-226.31      | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.4        | 34.15       | 30.67      | 7.05       | 0             | 1          |            |
| 06-226.32      | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 9.3        | 34.58       | 27.04      | 10.10      | 0             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-226.33      | J2   | 1     | 5.1           | AB       | 15.1           | 1           | 3          | 3             | 13.1       | 34.06       | 28.96      | 11.39      | 0             | 1          |            |
| 06-226.34      | J2   | 1     | 1             | LR       | 14             | 0           | 0          | 0             | 16.5       | 0.00        | 0.00       | 22.56      | 0             | 3          |            |
| 06-226.35      | J2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 9.8        | 38.89       | 24.62      | 12.83      | 0             | 1          |            |
| 06-226.36      | J2   | 1     | 1             | DR       | 11.2           | 1           | 2          | 2             | 8.2        | 29.20       | 35.29      | 6.48       | 0             | 1          |            |
| 06-226.37      | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 5.1        | 27.86       | 23.48      | 7.15       | 0             | 1          |            |
| 06-226.38      | J2   | 1     | 1             | LR       | 10.2           | 3           | 0          | 0             | 6.6        | 34.91       | 21.50      | 11.40      | 0             | 2          |            |
| 06-226.39      | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 13.6       | 28.46       | 33.55      | 13.08      | 0             | 1          |            |
| 06-226.4       | J2   | 1     | 5.1           | AB       | 15.1           | 1           | 3          | 1             | 67.1       | 70.67       | 51.69      | 15.90      | 2             | 1          |            |
| 06-226.40      | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 14.0       | 0.00        | 0.00       | 19.10      | 0             | 3          |            |
| 06-226.41      | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.8        | 21.67       | 37.23      | 8.28       | 0             | 1          |            |
| 06-226.42      | J2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 6.8        | 26.78       | 29.95      | 9.10       | 0             | 1          |            |
| 06-226.43      | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 12.7       | 0.00        | 0.00       | 19.27      | 0             | 3          |            |
| 06-226.44      | J2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 9.9        | 35.38       | 25.96      | 12.19      | 1             | 1          |            |
| 06-226.45      | J2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 2.6        | 28.41       | 18.66      | 6.58       | 0             | 1          |            |
| 06-226.46      | J2   | 1     | 1             | GR       | 18             | 1           | 1          | 1             | 8.7        | 34.31       | 17.55      | 10.74      | 1             | 1          |            |
| 06-226.47      | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 10.2       | 36.09       | 18.53      | 13.09      | 0             | 1          |            |
| 06-226.48      | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 6.1        | 34.33       | 20.77      | 8.80       | 0             | 1          |            |
| 06-226.49      | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 13.1       | 41.28       | 20.24      | 11.85      | 0             | 1          |            |
| 06-226.5       | J2   | 1     | 1             | DR       | 11.14          | 1           | 1          | 2             | 27.4       | 61.21       | 34.84      | 19.82      | 0             | 1          |            |
| 06-226.50      | J2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 1             | 4.0        | 28.67       | 14.94      | 8.59       | 0             | 1          |            |
| 06-226.51      | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 8.1        | 0.00        | 0.00       | 12.24      | 0             | 3          |            |
| 06-226.52      | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 5.9        | 32.74       | 19.79      | 10.10      | 0             | 1          |            |
| 06-226.53      | J2   | 1     | 6             | AN       | 19             | 1           | 2          | 3             | 7.5        | 24.98       | 28.63      | 10.81      | 0             | 1          |            |
| 06-226.54      | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 4.6        | 30.56       | 22.62      | 5.49       | 0             | 1          |            |
| 06-226.55      | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 2.0        | 25.60       | 18.00      | 4.46       | 0             | 1          |            |
| 06-226.56      | J2   | 1     | 1.1           | RR       | 14.1           | 0           | 0          | 0             | 9.2        | 0.00        | 0.00       | 15.45      | 0             | 3          |            |
| 06-226.57      | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.8        | 23.32       | 21.36      | 7.28       | 0             | 1          |            |
| 06-226.58      | J2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 2.1        | 22.45       | 18.69      | 6.43       | 0             | 1          |            |
| 06-226.59      | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 4.7        | 27.89       | 19.02      | 8.00       | 0             | 1          |            |
| 06-226.6       | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 1             | 22.9       | 38.67       | 42.31      | 14.28      | 0             | 1          |            |
| 06-226.60      | J2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 3.1        | 20.72       | 24.06      | 7.14       | 0             | 1          |            |
| 06-226.61      | J2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 3.0        | 37.73       | 15.38      | 15.63      | 0             | 1          | blade      |
| 06-226.62      | J2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 3.6        | 31.81       | 17.05      | 7.88       | 0             | 1          |            |
| 06-226.63      | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 4.0        | 19.64       | 19.20      | 10.22      | 0             | 1          |            |



Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-226.64      | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 6.2        | 22.28       | 26.44      | 10.40      | 0             | 1          |            |
| 06-226.65      | J2   | 1     | 1             | GR       | 18             | 0           | 0          | 0             | 1.8        | 0.00        | 0.00       | 8.23       | 0             | 3          |            |
| 06-226.66      | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 3.6        | 26.19       | 17.96      | 9.14       | 0             | 1          |            |
| 06-226.67      | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 3.3        | 21.15       | 23.78      | 10.87      | 0             | 1          |            |
| 06-226.68      | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.5        | 21.04       | 18.46      | 4.15       | 0             | 1          |            |
| 06-226.69      | J2   | 1     | 1             | LR       | 10.1           | 1           | 2          | 3             | 2.9        | 27.67       | 17.14      | 7.43       | 0             | 1          |            |
| 06-226.7       | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 31.2       | 53.60       | 29.21      | 18.11      | 0             | 1          |            |
| 06-226.70      | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 5.2        | 0.00        | 0.00       | 14.77      | 0             | 3          |            |
| 06-226.71      | J2   | 1     | 1             | LR       | 14             | 1           | 2          | 3             | 1.9        | 21.04       | 20.03      | 5.73       | 0             | 1          |            |
| 06-226.72      | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.7        | 21.67       | 15.43      | 6.11       | 0             | 1          |            |
| 06-226.73      | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.0        | 24.08       | 23.58      | 6.73       | 0             | 1          |            |
| 06-226.74      | J2   | 1     | 1             | GR       | 18             | 1           | 2          | 3             | 1.4        | 18.49       | 16.48      | 6.16       | 0             | 1          |            |
| 06-226.75      | J2   | 1     | 1             | GR       | 18             | 0           | 0          | 0             | 2.6        | 0.00        | 0.00       | 12.30      | 0             | 3          |            |
| 06-226.76      | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.9        | 19.07       | 10.31      | 5.92       | 0             | 1          |            |
| 06-226.77      | J2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 1             | 36.6       | 46.31       | 33.96      | 19.56      | 1             | 1          |            |
| 06-226.78      | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 26.1       | 48.80       | 40.20      | 15.24      | 0             | 1          |            |
| 06-226.79      | J2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 12.9       | 40.57       | 30.80      | 15.46      | 0             | 1          |            |
| 06-226.8       | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 34.6       | 55.54       | 38.19      | 16.14      | 1             | 1          |            |
| 06-226.80      | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 9.9        | 42.58       | 27.30      | 10.34      | 0             | 1          |            |
| 06-226.81      | J2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 2             | 14.5       | 41.87       | 46.78      | 8.52       | 0             | 1          |            |
| 06-226.82      | J2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 8.6        | 39.36       | 26.42      | 8.06       | 0             | 1          |            |
| 06-226.83      | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.9        | 27.98       | 40.75      | 7.00       | 0             | 1          |            |
| 06-226.84      | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.1        | 26.04       | 23.37      | 10.42      | 0             | 1          |            |
| 06-226.85      | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 6.7        | 37.34       | 17.62      | 10.55      | 0             | 1          |            |
| 06-226.86      | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 4.6        | 38.36       | 19.93      | 7.75       | 0             | 1          |            |
| 06-226.87      | J2   | 1     | 1             | GR       | 18             | 1           | 1          | 2             | 9.7        | 36.06       | 15.65      | 15.26      | 0             | 1          |            |
| 06-226.88      | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 11.6       | 38.06       | 47.07      | 8.01       | 0             | 1          |            |
| 06-226.89      | J2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 8.7        | 30.50       | 23.93      | 10.55      | 0             | 1          |            |
| 06-226.9       | J2   | 1     | 5             | AB       | 15.1           | 1           | 1          | 3             | 37.9       | 47.40       | 40.81      | 10.86      | 0             | 1          |            |
| 06-226.90      | J2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 6.4        | 24.15       | 27.78      | 10.86      | 0             | 1          |            |
| 06-226.91      | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 7.0        | 39.31       | 26.20      | 8.78       | 0             | 1          |            |
| 06-226.92      | J2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 12.9       | 30.05       | 29.85      | 14.32      | 0             | 1          |            |
| 06-226.93      | J2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 8.3        | 17.08       | 35.82      | 14.78      | 0             | 1          |            |
| 06-226.94      | J2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 7.8        | 41.17       | 17.54      | 11.70      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-226.95      | J2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 6.8        | 0.00        | 0.00       | 15.86      | 0             | 3          |            |
| 06-226.96      | J2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 9.3        | 0.00        | 0.00       | 16.91      | 0             | 3          |            |
| 06-226.97      | J2   | 1     | 5             | BA       | 15             | 1           | 2          | 3             | 4.9        | 19.56       | 27.36      | 7.76       | 0             | 1          |            |
| 06-226.98      | J2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 4.2        | 28.31       | 13.86      | 10.07      | 0             | 1          |            |
| 06-226.99      | J2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 2.6        | 16.71       | 21.76      | 7.85       | 0             | 1          |            |
| 06-248.1       | K2   | 1     | 1             | DR       | 11.2           | 1           | 2          | 3             | 17.9       | 55.17       | 32.09      | 11.95      | 0             | 1          |            |
| 06-248.10      | K2   | 1     | 1             | LR       | 10.1           | 1           | 2          | 3             | 10.7       | 35.84       | 23.97      | 14.41      | 0             | 1          |            |
| 06-248.11      | K2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 7.1        | 0.00        | 0.00       | 14.81      | 0             | 3          |            |
| 06-248.12      | K2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 8.7        | 33.44       | 24.65      | 8.70       | 0             | 1          |            |
| 06-248.13      | K2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 8.0        | 31.70       | 25.12      | 9.87       | 0             | 1          |            |
| 06-248.14      | K2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 2             | 11.3       | 29.27       | 35.86      | 10.07      | 1             | 1          |            |
| 06-248.15      | K2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 8.2        | 0.00        | 0.00       | 13.48      | 0             | 3          |            |
| 06-248.16      | K2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 11.6       | 30.72       | 23.78      | 15.90      | 0             | 1          |            |
| 06-248.17      | K2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 7.2        | 30.97       | 27.92      | 9.88       | 0             | 1          |            |
| 06-248.18      | K2   | 1     | 1             | LR       | 10.2           | 1           | 3          | 3             | 4.6        | 34.85       | 22.22      | 6.79       | 0             | 1          |            |
| 06-248.19      | K2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 2             | 5.6        | 27.94       | 25.45      | 7.88       | 0             | 1          |            |
| 06-248.2       | K2   | 1     | 1             | LR       | 14             | 1           | 2          | 3             | 37.8       | 40.71       | 43.58      | 18.38      | 0             | 1          |            |
| 06-248.20      | K2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 7.0        | 34.25       | 19.60      | 13.17      | 0             | 1          |            |
| 06-248.21      | K2   | 1     | 1             | DR       | 11.1.14        | 1           | 1          | 2             | 6.9        | 30.25       | 24.01      | 11.31      | 0             | 1          |            |
| 06-248.22      | K2   | 1     | 5.1           | AB       | 15.1           | 1           | 2          | 2             | 3.3        | 23.41       | 30.32      | 3.64       | 0             | 1          |            |
| 06-248.23      | K2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 1             | 4.3        | 37.32       | 15.73      | 10.00      | 2             | 1          | blade      |
| 06-248.24      | K2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 5.4        | 23.10       | 27.61      | 7.81       | 0             | 1          |            |
| 06-248.25      | K2   | 1     | 1             | DR       | 11.14          | 1           | 1          | 3             | 11.9       | 27.20       | 28.32      | 17.17      | 0             | 1          |            |
| 06-248.26      | K2   | 1     | 1             | LR       | 14             | 1           | 2          | 3             | 7.1        | 24.93       | 22.01      | 16.27      | 0             | 1          |            |
| 06-248.27      | K2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.1        | 19.92       | 30.62      | 8.23       | 0             | 1          |            |
| 06-248.28      | K2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 6.0        | 0.00        | 0.00       | 15.48      | 0             | 3          |            |
| 06-248.29      | K2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 5.2        | 26.93       | 23.38      | 12.04      | 0             | 1          |            |
| 06-248.3       | K2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 38.0       | 50.19       | 29.95      | 23.22      | 0             | 1          |            |
| 06-248.30      | K2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 3.2        | 30.90       | 21.32      | 6.25       | 0             | 1          |            |
| 06-248.31      | K2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 2.2        | 27.24       | 15.48      | 7.96       | 0             | 1          |            |
| 06-248.32      | K2   | 1     | 1             | LR       | 14             | 1           | 1          | 2             | 5.8        | 24.90       | 27.66      | 11.34      | 0             | 1          |            |
| 06-248.33      | K2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.1        | 16.71       | 28.01      | 13.80      | 0             | 1          |            |
| 06-248.34      | K2   | 1     | 3             | QZ       | 16.2           | 1           | 2          | 3             | 4.0        | 16.68       | 26.52      | 11.94      | 0             | 1          |            |
| 06-248.35      | K2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 2.4        | 18.00       | 23.61      | 6.55       | 0             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-248.36      | K2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 2.6        | 0.00        | 0.00       | 7.89       | 0             | 3          |            |
| 06-248.37      | K2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 1.3        | 17.90       | 18.16      | 4.42       | 0             | 1          |            |
| 06-248.38      | K2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 2.6        | 18.19       | 22.38      | 6.47       | 0             | 1          |            |
| 06-248.39      | K2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 3.9        | 22.48       | 14.62      | 9.77       | 0             | 1          |            |
| 06-248.4       | K2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 18.7       | 40.34       | 47.65      | 14.74      | 0             | 1          |            |
| 06-248.40      | K2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 4.3        | 20.49       | 18.37      | 9.02       | 0             | 1          |            |
| 06-248.41      | K2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 2.1        | 15.94       | 20.99      | 8.04       | 2             | 1          |            |
| 06-248.42      | K2   | 1     | 3             | QZ       | 16.2           | 1           | 2          | 2             | 1.5        | 16.40       | 21.85      | 4.43       | 0             | 1          |            |
| 06-248.43      | K2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.2        | 13.39       | 20.52      | 5.54       | 0             | 1          |            |
| 06-248.44      | K2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 2             | 2.3        | 27.06       | 14.94      | 6.97       | 0             | 1          |            |
| 06-248.45      | K2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.1        | 0.00        | 0.00       | 3.86       | 0             | 3          |            |
| 06-248.46      | K2   | 1     | 1             | LR       | 10.1           | 1           | 2          | 3             | 1.9        | 15.71       | 18.52      | 7.59       | 0             | 1          |            |
| 06-248.47      | K2   | 1     | 4             | CCS      | 18             | 1           | 1          | 3             | 1.6        | 18.54       | 18.15      | 5.93       | 0             | 1          |            |
| 06-248.48      | K2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 3.0        | 0.00        | 0.00       | 8.64       | 0             | 3          |            |
| 06-248.49      | K2   | 1     | 6             | AN       | 19.1           | 1           | 1          | 3             | 2.4        | 25.73       | 12.98      | 6.90       | 0             | 1          |            |
| 06-248.5       | K2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 18.2       | 66.62       | 24.73      | 12.46      | 0             | 1          | blade      |
| 06-248.50      | K2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 2.8        | 13.22       | 24.88      | 10.26      | 0             | 1          |            |
| 06-248.51      | K2   | 1     | 2             | QT       | 16.3           | 1           | 1          | 2             | 2.9        | 27.80       | 15.83      | 8.66       | 2             | 1          |            |
| 06-248.52      | K2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.3        | 13.21       | 16.41      | 7.03       | 0             | 1          |            |
| 06-248.53      | K2   | 1     | 1             | LR       | 10.1           | 2           | 1          | 0             | 1.6        | 12.76       | 23.09      | 5.41       | 3             | 2          |            |
| 06-248.54      | K2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.2        | 16.71       | 19.42      | 5.54       | 0             | 1          |            |
| 06-248.55      | K2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.9        | 13.41       | 16.56      | 5.89       | 0             | 1          |            |
| 06-248.56      | K2   | 1     | 4             | CCS      | 18             | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 6.45       | 0             | 3          |            |
| 06-248.57      | K2   | 1     | 2             | QT       | 16.2           | 1           | 1          | 2             | 1.7        | 23.67       | 29.28      | 3.45       | 0             | 1          |            |
| 06-248.58      | K2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 0.5        | 13.70       | 10.91      | 4.73       | 0             | 1          |            |
| 06-248.59      | K2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 5.66       | 0             | 3          |            |
| 06-248.6       | K2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 20.3       | 38.73       | 42.49      | 11.42      | 0             | 1          |            |
| 06-248.60      | K2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 0.8        | 20.83       | 8.86       | 5.38       | 0             | 1          |            |
| 06-248.61      | K2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.5        | 16.79       | 8.44       | 5.67       | 0             | 1          |            |
| 06-248.62      | K2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.4        | 0.00        | 0.00       | 4.48       | 0             | 1          |            |
| 06-248.63      | K2   | 1     | 1             | GR       | 18             | 1           | 1          | 1             | 0.2        | 0.00        | 0.00       | 4.56       | 0             | 1          |            |
| 06-248.64      | K2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 0.5        | 11.76       | 15.04      | 3.10       | 0             | 1          |            |
| 06-248.65      | K2   | 1     | 4             | CCS      | 14             | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 2.86       | 0             | 1          |            |
| 06-248.66      | K2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 1.93       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-248.67      | K2   | 1     | 4             | CCS      | 20.1           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 1.14       | 0             | 1          |            |
| 06-248.68      | K2   | 1     | 1             | GR       | 18             | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 4.28       | 0             | 3          |            |
| 06-248.69      | K2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 2.27       | 0             | 1          |            |
| 06-248.7       | K2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 15.4       | 49.17       | 28.10      | 14.67      | 2             | 1          |            |
| 06-248.70      | K2   | 1     | 1             | LR       | 10.1           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 2.93       | 0             | 1          |            |
| 06-248.71      | K2   | 1     | 1             | GR       | 18             | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 4.38       | 0             | 1          |            |
| 06-248.72      | K2   | 1     | 1             | GR       | 18             | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 2.26       | 0             | 1          |            |
| 06-248.73      | K2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.59       | 0             | 1          |            |
| 06-248.74      | K2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 5.14       | 0             | 3          |            |
| 06-248.75      | K2   | 1     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 2.99       | 0             | 3          |            |
| 06-248.76      | K2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.52       | 0             | 3          |            |
| 06-248.77      | K2   | 1     | 2             | QT       | 16.2           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.62       | 0             | 1          |            |
| 06-248.78      | K2   | 1     | 1             | GR       | 18             | 1           | 2          | 2             | 0.1        | 0.00        | 0.00       | 2.00       | 0             | 1          |            |
| 06-248.79      | K2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.83       | 0             | 1          |            |
| 06-248.8       | K2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 33.5       | 40.80       | 41.35      | 20.95      | 2             | 1          |            |
| 06-248.80      | K2   | 1     | 4             | CCS      | 14             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.87       | 0             | 1          |            |
| 06-248.81      | K2   | 1     | 1             | LR       | 10.2           | 2           | 1          | 0             | 0.2        | 0.00        | 0.00       | 2.30       | 0             | 2          |            |
| 06-248.82      | K2   | 1     | 1             | LR       | 14             | 0           | 0          | 0             | 1.1        | 0.00        | 0.00       | 9.69       | 0             | 3          |            |
| 06-248.83      | K2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.92       | 0             | 1          |            |
| 06-248.84      | K2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.81       | 0             | 1          |            |
| 06-248.85      | K2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.3        | 22.03       | 12.68      | 5.06       | 0             | 1          |            |
| 06-248.86      | K2   | 1     | 1             | GR       | 18             | 2           | 3          | 0             | 13.8       | 33.25       | 43.68      | 11.98      | 0             | 2          |            |
| 06-248.87      | K2   | 1     | 4             | CCS      | 21             | 1           | 1          | 3             | 16.6       | 56.24       | 30.51      | 10.01      | 0             | 1          |            |
| 06-248.9       | K2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 13.9       | 31.13       | 30.63      | 18.77      | 0             | 1          |            |
| 06-267.1       | L2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 49.7       | 49.65       | 49.81      | 20.48      | 0             | 1          |            |
| 06-267.10      | L2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 6.3        | 37.71       | 22.78      | 7.16       | 0             | 1          |            |
| 06-267.11      | L2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 7.6        | 23.76       | 41.09      | 7.13       | 0             | 1          |            |
| 06-267.12      | L2   | 1     | 4             | CCS      | 19             | 1           | 2          | 2             | 10.9       | 33.83       | 26.60      | 10.83      | 1             | 1          |            |
| 06-267.13      | L2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 2             | 7.1        | 28.73       | 19.86      | 20.21      | 0             | 1          |            |
| 06-267.14      | L2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 6.9        | 36.81       | 22.93      | 9.77       | 0             | 1          |            |
| 06-267.15      | L2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 6.7        | 25.00       | 27.20      | 11.95      | 0             | 1          |            |
| 06-267.16      | L2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 6.4        | 25.67       | 30.76      | 11.33      | 0             | 1          |            |
| 06-267.17      | L2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.9        | 24.18       | 28.70      | 7.20       | 0             | 1          |            |
| 06-267.18      | L2   | 1     | 1             | GR       | 17             | 1           | 1          | 2             | 4.1        | 34.28       | 22.61      | 6.09       | 0             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-267.19      | L2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.5        | 19.02       | 24.94      | 13.25      | 0             | 1          |            |
| 06-267.2       | L2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 15.3       | 34.49       | 39.88      | 13.36      | 0             | 1          |            |
| 06-267.20      | L2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 5.2        | 24.29       | 21.08      | 8.45       | 0             | 1          |            |
| 06-267.21      | L2   | 1     | 1             | LR       | 14             | 1           | 2          | 3             | 6.4        | 15.57       | 26.31      | 10.47      | 0             | 1          |            |
| 06-267.22      | L2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 4.3        | 25.00       | 18.24      | 8.60       | 0             | 1          |            |
| 06-267.23      | L2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 4.2        | 27.63       | 16.49      | 9.98       | 0             | 1          |            |
| 06-267.24      | L2   | 1     | 4             | CCS      | 17.3           | 1           | 3          | 3             | 3.2        | 17.91       | 27.43      | 7.05       | 0             | 1          |            |
| 06-267.25      | L2   | 1     | 6             | AN       | 19             | 1           | 1          | 3             | 2.0        | 21.72       | 19.87      | 4.75       | 0             | 1          |            |
| 06-267.26      | L2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 1.7        | 21.48       | 19.33      | 6.63       | 0             | 1          |            |
| 06-267.27      | L2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 3.3        | 15.76       | 22.07      | 8.35       | 0             | 1          |            |
| 06-267.28      | L2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.4        | 16.57       | 25.41      | 4.80       | 0             | 1          |            |
| 06-267.29      | L2   | 1     | 4             | CCS      | 14             | 0           | 0          | 0             | 5.5        | 0.00        | 0.00       | 12.97      | 0             | 3          |            |
| 06-267.3       | L2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 1             | 18.3       | 42.22       | 38.52      | 12.99      | 2             | 1          |            |
| 06-267.30      | L2   | 1     | 3             | QZ       | 23             | 1           | 1          | 2             | 1.5        | 17.07       | 15.33      | 6.90       | 0             | 1          |            |
| 06-267.31      | L2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.3        | 18.30       | 15.89      | 5.78       | 0             | 1          |            |
| 06-267.32      | L2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 2             | 3.0        | 17.57       | 14.21      | 8.68       | 0             | 1          |            |
| 06-267.33      | L2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 1.9        | 22.96       | 14.81      | 7.50       | 0             | 1          |            |
| 06-267.34      | L2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.2        | 20.62       | 18.55      | 4.16       | 0             | 1          |            |
| 06-267.35      | L2   | 1     | 3             | QZ       | 16.2           | 1           | 1          | 2             | 0.9        | 15.61       | 12.35      | 4.98       | 0             | 1          |            |
| 06-267.36      | L2   | 1     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 1.5        | 17.14       | 14.41      | 6.78       | 0             | 1          |            |
| 06-267.37      | L2   | 1     | 1             | LR       | 14             | 0           | 0          | 0             | 0.9        | 0.00        | 0.00       | 9.73       | 0             | 3          |            |
| 06-267.38      | L2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.8        | 18.88       | 11.70      | 3.67       | 0             | 1          |            |
| 06-267.39      | L2   | 1     | 6             | AN       | 19             | 2           | 1          | 0             | 0.9        | 12.96       | 18.64      | 3.75       | 0             | 2          |            |
| 06-267.4       | L2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 13.0       | 35.17       | 25.36      | 18.10      | 1             | 1          |            |
| 06-267.40      | L2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.7        | 10.48       | 13.13      | 5.56       | 0             | 1          |            |
| 06-267.41      | L2   | 1     | 6             | AN       | 19             | 1           | 1          | 3             | 0.5        | 16.55       | 10.26      | 4.88       | 0             | 1          |            |
| 06-267.42      | L2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.5        | 11.65       | 14.14      | 5.11       | 0             | 1          |            |
| 06-267.43      | L2   | 1     | 6             | AN       | 19             | 1           | 2          | 2             | 0.8        | 8.53        | 17.52      | 6.24       | 0             | 1          |            |
| 06-267.44      | L2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 8.62       | 0             | 3          |            |
| 06-267.45      | L2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.18       | 1             | 1          |            |
| 06-267.46      | L2   | 1     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 0.7        | 16.45       | 10.66      | 6.68       | 0             | 1          |            |
| 06-267.47      | L2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 3.25       | 0             | 1          |            |
| 06-267.48      | L2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 5.28       | 0             | 1          |            |
| 06-267.49      | L2   | 1     | 6             | AN       | 19             | 1           | 2          | 1             | 0.2        | 0.00        | 0.00       | 3.41       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-267.5       | L2   | 1     | 1             | RR       | 14.1           | 1           | 1          | 3             | 16.4       | 30.04       | 25.26      | 17.69      | 0             | 1          |            |
| 06-267.50      | L2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.61       | 0             | 1          |            |
| 06-267.51      | L2   | 1     | 1             | GR       | 17             | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.69       | 1             | 1          |            |
| 06-267.52      | L2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.07       | 0             | 3          |            |
| 06-267.53      | L2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.25       | 0             | 1          |            |
| 06-267.54      | L2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 2.28       | 0             | 1          |            |
| 06-267.55      | L2   | 1     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 2.24       | 0             | 1          |            |
| 06-267.56      | L2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 4.06       | 0             | 1          |            |
| 06-267.57      | L2   | 1     | 1             | DR       | 11.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.63       | 0             | 3          |            |
| 06-267.58      | L2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 3.40       | 0             | 1          |            |
| 06-267.59      | L2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.61       | 0             | 3          |            |
| 06-267.6       | L2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 16.4       | 21.43       | 42.72      | 16.01      | 0             | 1          |            |
| 06-267.60      | L2   | 1     | 1             | GR       | 18             | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.71       | 0             | 1          |            |
| 06-267.61      | L2   | 1     | 4             | CCS      | 18             | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.20       | 0             | 1          |            |
| 06-267.62      | L2   | 1     | 4             | CCS      | 18             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.92       | 0             | 1          |            |
| 06-267.63      | L2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.09       | 0             | 1          |            |
| 06-267.64      | L2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.53       | 0             | 3          |            |
| 06-267.65      | L2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 38.5       | 36.40       | 71.94      | 14.39      | 0             | 1          |            |
| 06-267.66      | L2   | 1     | 1             | GR       | 18             | 1           | 1          | 2             | 5.7        | 24.67       | 31.24      | 8.54       | 0             | 1          |            |
| 06-267.7       | L2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 13.4       | 34.16       | 19.57      | 15.34      | 1             | 1          |            |
| 06-267.8       | L2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 7.1        | 20.00       | 40.58      | 10.79      | 0             | 1          |            |
| 06-267.9       | L2   | 1     | 5             | BA       | 15             | 1           | 4          | 3             | 12.2       | 26.81       | 33.44      | 10.09      | 0             | 1          |            |
| 06-308.1       | M2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 54.9       | 53.50       | 66.40      | 22.92      | 0             | 1          |            |
| 06-308.10      | M2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 9.2        | 32.56       | 37.85      | 9.24       | 0             | 1          |            |
| 06-308.11      | M2   | 1     | 1             | DR       | 11.14          | 1           | 1          | 2             | 15.2       | 73.41       | 22.43      | 11.52      | 0             | 1          | blade      |
| 06-308.12      | M2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 8.0        | 55.84       | 15.46      | 10.31      | 0             | 1          | blade      |
| 06-308.13      | M2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 8.6        | 53.79       | 18.32      | 11.04      | 3             | 1          | blade      |
| 06-308.14      | M2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 7.9        | 29.75       | 39.36      | 10.03      | 0             | 1          |            |
| 06-308.15      | M2   | 1     | 5.1           | AB       | 15.1           | 1           | 2          | 3             | 20.1       | 49.84       | 31.88      | 12.89      | 1             | 1          |            |
| 06-308.16      | M2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 12.9       | 34.87       | 29.31      | 19.04      | 0             | 1          |            |
| 06-308.17      | M2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 2             | 7.0        | 40.93       | 25.71      | 9.09       | 0             | 1          |            |
| 06-308.18      | M2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 14.1       | 61.02       | 27.31      | 10.70      | 1             | 1          | blade      |
| 06-308.19      | M2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 7.4        | 37.78       | 17.36      | 17.94      | 0             | 1          |            |
| 06-308.2       | M2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 65.4       | 53.72       | 53.34      | 28.58      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-308.20      | M2   | 1     | 4             | CCS      | 17.3           | 1           | 1          | 3             | 6.5        | 33.10       | 26.19      | 8.95       | 0             | 1          |            |
| 06-308.21      | M2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 15.8       | 34.17       | 28.16      | 19.13      | 0             | 1          |            |
| 06-308.22      | M2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 6.5        | 23.35       | 25.30      | 16.30      | 0             | 1          |            |
| 06-308.23      | M2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 8.4        | 18.66       | 34.93      | 11.78      | 0             | 1          |            |
| 06-308.24      | M2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 6.9        | 28.66       | 32.28      | 8.56       | 0             | 1          |            |
| 06-308.25      | M2   | 1     | 1             | LR       | 10.1           | 0           | 0          | 0             | 4.6        | 0.00        | 0.00       | 15.45      | 0             | 3          |            |
| 06-308.26      | M2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 4.5        | 25.82       | 20.00      | 7.36       | 0             | 1          |            |
| 06-308.27      | M2   | 1     | 1.1           | LR       | 10.1           | 1           | 1          | 2             | 3.0        | 23.45       | 21.49      | 6.37       | 0             | 1          |            |
| 06-308.28      | M2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.8        | 26.20       | 20.66      | 8.10       | 0             | 1          |            |
| 06-308.29      | M2   | 1     | 5.1           | AB       | 15.1           | 0           | 0          | 0             | 3.2        | 0.00        | 0.00       | 5.59       | 0             | 3          |            |
| 06-308.3       | M2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 78.0       | 53.56       | 46.02      | 29.39      | 2             | 1          |            |
| 06-308.30      | M2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 5.9        | 0.00        | 0.00       | 17.75      | 0             | 3          |            |
| 06-308.31      | M2   | 1     | 1             | LR       | 10.2           | 2           | 1          | 0             | 2.5        | 17.63       | 23.10      | 8.91       | 0             | 2          |            |
| 06-308.32      | M2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 2.6        | 21.54       | 12.98      | 7.69       | 0             | 1          |            |
| 06-308.33      | M2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.9        | 21.67       | 13.57      | 8.41       | 0             | 1          |            |
| 06-308.34      | M2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 2.1        | 22.20       | 17.18      | 7.19       | 2             | 1          |            |
| 06-308.35      | M2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 2.2        | 20.10       | 22.05      | 5.16       | 2             | 1          |            |
| 06-308.36      | M2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 2.5        | 19.41       | 18.30      | 7.63       | 0             | 1          |            |
| 06-308.37      | M2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.6        | 13.98       | 23.86      | 4.07       | 2             | 1          |            |
| 06-308.38      | M2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 1.7        | 21.70       | 15.33      | 7.34       | 0             | 1          |            |
| 06-308.39      | M2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 2.1        | 20.03       | 18.53      | 6.06       | 0             | 1          |            |
| 06-308.4       | M2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 30.1       | 41.49       | 52.17      | 13.49      | 0             | 1          |            |
| 06-308.40      | M2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.8        | 0.00        | 0.00       | 9.16       | 0             | 3          |            |
| 06-308.41      | M2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 1.4        | 23.97       | 10.58      | 6.99       | 0             | 1          |            |
| 06-308.42      | M2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.6        | 16.77       | 13.39      | 7.82       | 0             | 1          |            |
| 06-308.43      | M2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 2             | 1.4        | 17.49       | 17.38      | 9.20       | 0             | 1          |            |
| 06-308.44      | M2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.5        | 17.74       | 11.70      | 7.42       | 0             | 1          |            |
| 06-308.45      | M2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.2        | 13.30       | 17.03      | 6.49       | 0             | 1          |            |
| 06-308.46      | M2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 1.2        | 12.47       | 13.20      | 8.27       | 0             | 1          |            |
| 06-308.47      | M2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.8        | 16.55       | 14.33      | 4.13       | 0             | 1          |            |
| 06-308.48      | M2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 1.1        | 14.22       | 13.49      | 5.76       | 0             | 1          |            |
| 06-308.49      | M2   | 1     | 3             | QZ       | 16.2           | 1           | 1          | 2             | 0.8        | 20.52       | 10.35      | 5.08       | 0             | 1          | blade      |
| 06-308.5       | M2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 29.5       | 74.20       | 30.91      | 17.05      | 1             | 1          | blade      |
| 06-308.50      | M2   | 1     | 3             | QZ       | 23             | 1           | 1          | 3             | 0.6        | 8.56        | 17.60      | 4.65       | 0             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-308.51      | M2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.6        | 11.74       | 14.53      | 4.54       | 0             | 1          |            |
| 06-308.52      | M2   | 1     | 3             | QZ       | 23             | 1           | 1          | 3             | 0.5        | 14.93       | 12.89      | 3.78       | 0             | 1          |            |
| 06-308.53      | M2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 2             | 0.7        | 15.79       | 19.06      | 3.13       | 0             | 1          |            |
| 06-308.54      | M2   | 1     | 2             | QT       | 16.2           | 1           | 1          | 1             | 0.6        | 12.17       | 15.32      | 3.42       | 0             | 1          |            |
| 06-308.55      | M2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.5        | 17.13       | 8.84       | 4.22       | 0             | 1          |            |
| 06-308.56      | M2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.5        | 12.56       | 10.36      | 3.31       | 1             | 1          |            |
| 06-308.57      | M2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.71       | 0             | 1          |            |
| 06-308.58      | M2   | 1     | 1             | GR       | 17             | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 2.57       | 0             | 1          |            |
| 06-308.59      | M2   | 1     | 1             | LR       | 10.1           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 2.35       | 0             | 3          |            |
| 06-308.6       | M2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 37.6       | 53.85       | 33.00      | 21.53      | 0             | 1          |            |
| 06-308.60      | M2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 4.80       | 0             | 1          |            |
| 06-308.61      | M2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.4        | 0.00        | 0.00       | 4.87       | 0             | 1          |            |
| 06-308.62      | M2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.95       | 0             | 1          |            |
| 06-308.63      | M2   | 1     | 1             | LR       | 10.1           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 3.68       | 0             | 1          |            |
| 06-308.64      | M2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.63       | 0             | 1          |            |
| 06-308.65      | M2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.81       | 0             | 3          |            |
| 06-308.66      | M2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.87       | 0             | 1          |            |
| 06-308.67      | M2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.48       | 0             | 1          | blade      |
| 06-308.68      | M2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.71       | 0             | 3          |            |
| 06-308.69      | M2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 1.21       | 0             | 1          |            |
| 06-308.7       | M2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 27.0       | 35.26       | 51.20      | 14.60      | 0             | 1          |            |
| 06-308.70      | M2   | 1     | 4             | CCS      | 17.3           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.20       | 0             | 3          |            |
| 06-308.71      | M2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.42       | 0             | 1          |            |
| 06-308.72      | M2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.66       | 0             | 3          |            |
| 06-308.73      | M2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 4.24       | 0             | 1          |            |
| 06-308.8       | M2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 26.0       | 51.61       | 31.26      | 15.01      | 0             | 1          |            |
| 06-308.9       | M2   | 1     | 1.1           | RR       | 14             | 1           | 1          | 1             | 20.4       | 35.27       | 34.28      | 21.20      | 1             | 1          |            |
| 06-325.1       | N2   | 1     | 1             | LR       | 10.1.2         | 1           | 1          | 3             | 47.6       | 56.14       | 46.94      | 18.18      | 2             | 1          |            |
| 06-325.10      | N2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 7.9        | 31.20       | 29.23      | 10.27      | 0             | 1          |            |
| 06-325.11      | N2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 2.5           | 11.5       | 43.64       | 23.40      | 12.58      | 2             | 1          |            |
| 06-325.12      | N2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 1             | 8.6        | 21.34       | 26.70      | 12.67      | 0             | 1          |            |
| 06-325.13      | N2   | 1     | 1             | LR       | 10.1           | 1           | 2          | 2             | 8.7        | 27.50       | 24.08      | 12.19      | 0             | 1          |            |
| 06-325.14      | N2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.1        | 27.84       | 24.15      | 14.25      | 0             | 1          |            |
| 06-325.15      | N2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 7.8        | 34.33       | 23.62      | 15.12      | 1             | 1          |            |



Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-325.16      | N2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 2             | 7.0        | 22.26       | 26.69      | 14.64      | 0             | 1          |            |
| 06-325.17      | N2   | 1     | 1             | GR       | 18             | 1           | 1          | 2             | 5.0        | 18.52       | 36.53      | 13.34      | 0             | 1          |            |
| 06-325.18      | N2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 2             | 5.4        | 41.59       | 15.11      | 11.13      | 0             | 1          |            |
| 06-325.19      | N2   | 1     | 4             | CCS      | 14             | 1           | 1          | 3             | 2.4        | 21.72       | 26.84      | 4.64       | 0             | 1          |            |
| 06-325.2       | N2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 35.4       | 55.74       | 36.17      | 16.69      | 0             | 1          |            |
| 06-325.20      | N2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 2.6        | 27.41       | 13.56      | 7.37       | 0             | 1          |            |
| 06-325.21      | N2   | 1     | 4             | CCS      | 14             | 1           | 1          | 2             | 2.2        | 25.79       | 16.93      | 7.25       | 0             | 1          |            |
| 06-325.22      | N2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.6        | 24.87       | 17.96      | 9.46       | 0             | 1          |            |
| 06-325.23      | N2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 3.3        | 20.28       | 14.05      | 7.99       | 0             | 1          |            |
| 06-325.24      | N2   | 1     | 1             | LR       | 10.3           | 1           | 2          | 2             | 1.4        | 20.76       | 18.71      | 4.41       | 0             | 1          |            |
| 06-325.25      | N2   | 1     | 4             | CCS      | 22             | 1           | 2          | 2             | 1.1        | 27.48       | 18.02      | 2.37       | 0             | 1          |            |
| 06-325.26      | N2   | 1     | 3             | QZ       | 23             | 1           | 1          | 3             | 1.4        | 16.00       | 17.89      | 4.83       | 0             | 1          |            |
| 06-325.27      | N2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.9        | 0.00        | 0.00       | 5.86       | 0             | 3          |            |
| 06-325.28      | N2   | 1     | 4             | CCS      | 14             | 0           | 0          | 0             | 1.0        | 0.00        | 0.00       | 6.40       | 0             | 3          |            |
| 06-325.29      | N2   | 1     | 3             | QZ       | 23             | 1           | 2          | 2             | 1.4        | 13.36       | 19.22      | 4.71       | 0             | 1          |            |
| 06-325.3       | N2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 193.0      | 66.72       | 56.73      | 31.67      | 1             | 1          |            |
| 06-325.30      | N2   | 1     | 2             | QT       | 23             | 1           | 1          | 2             | 1.2        | 11.91       | 18.67      | 5.25       | 0             | 1          |            |
| 06-325.31      | N2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.9        | 18.98       | 14.43      | 5.71       | 0             | 1          |            |
| 06-325.32      | N2   | 1     | 3             | QZ       | 23             | 1           | 2          | 2             | 0.9        | 13.77       | 14.32      | 4.63       | 0             | 1          |            |
| 06-325.33      | N2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.8        | 10.43       | 15.98      | 3.36       | 0             | 1          |            |
| 06-325.34      | N2   | 1     | 3             | QZ       | 23             | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 5.89       | 0             | 3          |            |
| 06-325.35      | N2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 4.77       | 0             | 3          |            |
| 06-325.36      | N2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.90       | 0             | 1          |            |
| 06-325.37      | N2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 2.69       | 0             | 1          |            |
| 06-325.38      | N2   | 1     | 4             | CCS      | 20.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.38       | 0             | 1          | biface     |
| 06-325.39      | N2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 1             | 0.2        | 0.00        | 0.00       | 2.65       | 0             | 1          |            |
| 06-325.4       | N2   | 1     | 1             | LR       | 10.1.2         | 1           | 1          | 2             | 29.7       | 59.79       | 30.82      | 17.60      | 0             | 1          |            |
| 06-325.40      | N2   | 1     | 1             | LR       | 10.3           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 4.84       | 0             | 3          |            |
| 06-325.41      | N2   | 1     | 1             | LR       | 14             | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 3.55       | 0             | 3          |            |
| 06-325.42      | N2   | 1     | 1             | LR       | 10.1           | 1           | 2          | 2             | 0.2        | 0.00        | 0.00       | 3.88       | 0             | 1          |            |
| 06-325.43      | N2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.55       | 0             | 1          |            |
| 06-325.44      | N2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 11.5       | 0.00        | 0.00       | 18.99      | 0             | 3          |            |
| 06-325.5       | N2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 23.4       | 52.49       | 31.67      | 17.38      | 0             | 1          |            |
| 06-325.6       | N2   | 1     | 1             | LR       | 10.1           | 1           | 2          | 2             | 20.8       | 39.47       | 22.56      | 67.78      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-325.7       | N2   | 1     | 1             | LR       | 10.1           | 1           | 2          | 2.5           | 7.0        | 50.35       | 25.52      | 5.55       | 0             | 1          |            |
| 06-325.8       | N2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 14.5       | 38.53       | 28.65      | 12.88      | 0             | 1          |            |
| 06-325.9       | N2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 10.7       | 34.00       | 36.12      | 9.26       | 0             | 1          |            |
| 06-344.1       | O2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 11.6       | 33.84       | 30.16      | 11.18      | 0             | 1          |            |
| 06-344.10      | O2   | 1     | 1             | DR       | 11.2           | 0           | 0          | 0             | 8.3        | 0.00        | 0.00       | 13.64      | 0             | 3          |            |
| 06-344.11      | O2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 4.2        | 24.59       | 26.09      | 5.25       | 0             | 1          |            |
| 06-344.12      | O2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 2             | 4.5        | 17.42       | 33.40      | 8.25       | 0             | 1          |            |
| 06-344.13      | O2   | 1     | 1.1           | LR       | 17.1           | 1           | 1          | 3             | 6.1        | 19.98       | 33.32      | 10.20      | 0             | 1          |            |
| 06-344.14      | O2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 3.0        | 22.66       | 31.18      | 6.95       | 0             | 1          |            |
| 06-344.15      | O2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 3.3        | 29.05       | 24.60      | 6.79       | 0             | 1          |            |
| 06-344.16      | O2   | 1     | 1             | LR       | 10.2           | 1           | 3          | 2             | 1.8        | 23.19       | 25.30      | 3.46       | 0             | 1          |            |
| 06-344.17      | O2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.8        | 13.32       | 37.46      | 6.64       | 0             | 1          |            |
| 06-344.18      | O2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.3        | 17.09       | 22.28      | 8.17       | 0             | 1          |            |
| 06-344.19      | O2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.2        | 17.98       | 24.01      | 7.38       | 0             | 1          |            |
| 06-344.2       | O2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 14.6       | 37.12       | 36.59      | 10.71      | 0             | 1          |            |
| 06-344.20      | O2   | 1     | 1             | LR       | 10.3           | 1           | 1          | 3             | 2.4        | 26.51       | 14.60      | 8.93       | 0             | 1          |            |
| 06-344.21      | O2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.8        | 14.69       | 16.98      | 3.58       | 0             | 1          |            |
| 06-344.22      | O2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.4        | 17.82       | 13.73      | 5.02       | 0             | 1          |            |
| 06-344.23      | O2   | 1     | 6             | AN       | 19             | 0           | 0          | 0             | 1.6        | 0.00        | 0.00       | 5.81       | 0             | 3          |            |
| 06-344.24      | O2   | 1     | 2             | QT       | 16.2           | 1           | 2          | 3             | 1.5        | 11.03       | 17.97      | 9.23       | 0             | 1          |            |
| 06-344.25      | O2   | 1     | 6             | AN       | 19             | 0           | 0          | 0             | 3.7        | 0.00        | 0.00       | 12.43      | 0             | 3          |            |
| 06-344.26      | O2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.7        | 13.21       | 17.31      | 3.16       | 0             | 1          |            |
| 06-344.27      | O2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.6        | 20.51       | 9.88       | 4.41       | 0             | 1          |            |
| 06-344.28      | O2   | 1     | 3             | QZ       | 23             | 1           | 1          | 3             | 0.5        | 11.59       | 9.09       | 4.28       | 0             | 1          |            |
| 06-344.29      | O2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.58       | 0             | 1          |            |
| 06-344.3       | O2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 9.8        | 32.69       | 31.47      | 9.72       | 0             | 1          |            |
| 06-344.30      | O2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 2.11       | 0             | 3          |            |
| 06-344.31      | O2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 3.40       | 0             | 1          |            |
| 06-344.32      | O2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 4.52       | 0             | 3          |            |
| 06-344.33      | O2   | 1     | 1             | DR       | 11.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.73       | 0             | 3          |            |
| 06-344.34      | O2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.60       | 0             | 1          |            |
| 06-344.35      | O2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.05       | 0             | 1          |            |
| 06-344.36      | O2   | 1     | 1             | GR       | 17             | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.87       | 0             | 1          |            |
| 06-344.37      | O2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 3.43       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-344.38      | O2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.97       | 0             | 3          |            |
| 06-344.39      | O2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.77       | 0             | 1          |            |
| 06-344.4       | O2   | 1     | 1             | LR       | 10.1           | 0           | 0          | 0             | 9.3        | 0.00        | 0.00       | 14.33      | 0             | 3          |            |
| 06-344.40      | O2   | 1     | 1             | LR       | 10.2           | 2           | 1          | 0             | 0.1        | 0.00        | 0.00       | 1.66       | 0             | 2          |            |
| 06-344.41      | O2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.70       | 0             | 1          |            |
| 06-344.42      | O2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.28       | 0             | 1          |            |
| 06-344.5       | O2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 11.0       | 43.66       | 25.48      | 12.69      | 0             | 1          |            |
| 06-344.6       | O2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 8.1        | 36.58       | 24.49      | 8.73       | 0             | 1          |            |
| 06-344.7       | O2   | 1     | 2             | QT       | 16.2           | 1           | 1          | 3             | 9.3        | 43.84       | 21.06      | 14.23      | 0             | 1          |            |
| 06-344.8       | O2   | 1     | 1             | LR       | 10.2           | 1           | 4          | 2             | 8.9        | 29.37       | 36.26      | 9.21       | 1             | 1          |            |
| 06-344.9       | O2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 3.8        | 0.00        | 0.00       | 5.45       | 0             | 3          |            |
| 06-377.1       | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 34.0       | 50.26       | 32.19      | 26.76      | 0             | 1          |            |
| 06-377.10      | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 8.2        | 36.09       | 27.79      | 10.51      | 0             | 1          |            |
| 06-377.11      | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.8        | 32.78       | 21.09      | 8.13       | 0             | 1          |            |
| 06-377.12      | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.8        | 24.71       | 32.75      | 8.19       | 0             | 1          |            |
| 06-377.13      | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 22.9       | 25.69       | 48.02      | 20.88      | 2             | 1          |            |
| 06-377.14      | P2   | 1     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 4.1        | 25.10       | 30.96      | 5.08       | 0             | 1          |            |
| 06-377.15      | P2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 3.5        | 26.19       | 20.99      | 5.55       | 0             | 1          |            |
| 06-377.16      | P2   | 1     | 1             | LR       | 10.1           | 1           | 2          | 3             | 4.4        | 21.35       | 14.22      | 14.08      | 1             | 1          |            |
| 06-377.17      | P2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 3.1        | 24.65       | 29.35      | 4.48       | 0             | 1          |            |
| 06-377.18      | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 3.3        | 21.92       | 25.28      | 9.04       | 0             | 1          |            |
| 06-377.19      | P2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.8        | 31.15       | 12.54      | 6.29       | 0             | 1          |            |
| 06-377.2       | P2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 3             | 11.9       | 50.11       | 26.28      | 13.72      | 0             | 1          |            |
| 06-377.20      | P2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 1.7        | 19.95       | 23.13      | 4.61       | 0             | 1          |            |
| 06-377.21      | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.8        | 26.95       | 15.82      | 9.06       | 1             | 1          |            |
| 06-377.22      | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 2.2        | 23.13       | 16.85      | 8.52       | 0             | 1          |            |
| 06-377.23      | P2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 2             | 3.3        | 20.33       | 18.98      | 9.80       | 0             | 1          |            |
| 06-377.24      | P2   | 1     | 3             | QZ       | 16.2           | 1           | 2          | 2             | 3.2        | 17.28       | 23.30      | 8.47       | 0             | 1          |            |
| 06-377.25      | P2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 2.4        | 0.00        | 0.00       | 11.23      | 0             | 3          |            |
| 06-377.26      | P2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.6        | 16.64       | 18.35      | 13.73      | 0             | 1          |            |
| 06-377.27      | P2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.7        | 21.68       | 12.79      | 3.25       | 0             | 1          |            |
| 06-377.28      | P2   | 1     | 2             | QT       | 23             | 1           | 3          | 2             | 1.8        | 15.54       | 24.16      | 5.87       | 0             | 1          |            |
| 06-377.29      | P2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.8        | 21.94       | 15.74      | 6.83       | 0             | 1          |            |
| 06-377.3       | P2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 12.8       | 22.17       | 47.22      | 14.20      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-377.30      | P2   | 1     | 1             | LR       | 10.14          | 1           | 2          | 3             | 1.3        | 18.41       | 12.16      | 6.62       | 0             | 1          |            |
| 06-377.31      | P2   | 1     | 1             | RR       | 14.1           | 1           | 1          | 3             | 0.9        | 17.36       | 12.76      | 4.37       | 0             | 1          |            |
| 06-377.32      | P2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 1.0        | 18.20       | 9.96       | 6.71       | 0             | 1          |            |
| 06-377.33      | P2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 2             | 0.8        | 20.39       | 10.31      | 3.30       | 0             | 1          |            |
| 06-377.34      | P2   | 1     | 1             | LR       | 10.1           | 1           | 2          | 2             | 0.8        | 9.85        | 18.12      | 5.85       | 0             | 1          |            |
| 06-377.35      | P2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.3        | 11.01       | 17.08      | 8.99       | 0             | 1          |            |
| 06-377.36      | P2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.9        | 0.00        | 0.00       | 5.67       | 0             | 3          |            |
| 06-377.37      | P2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.2        | 19.09       | 15.19      | 3.86       | 0             | 1          |            |
| 06-377.38      | P2   | 1     | 3             | QZ       | 23             | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 6.84       | 0             | 3          |            |
| 06-377.39      | P2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 3.80       | 0             | 3          |            |
| 06-377.4       | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 13.5       | 38.01       | 37.71      | 9.31       | 0             | 1          |            |
| 06-377.40      | P2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.9        | 15.79       | 13.52      | 4.02       | 0             | 1          |            |
| 06-377.41      | P2   | 1     | 1             | RR       | 14.1           | 1           | 2          | 3             | 0.6        | 13.80       | 9.86       | 4.70       | 0             | 1          |            |
| 06-377.42      | P2   | 1     | 2             | QT       | 23             | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 3.66       | 0             | 3          |            |
| 06-377.43      | P2   | 1     | 4             | CCS      | 18             | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 5.98       | 0             | 3          |            |
| 06-377.44      | P2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 0.5        | 12.79       | 13.82      | 3.42       | 0             | 1          |            |
| 06-377.45      | P2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 1             | 0.3        | 0.00        | 0.00       | 4.72       | 0             | 1          |            |
| 06-377.46      | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.36       | 0             | 1          |            |
| 06-377.47      | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 3.83       | 0             | 1          |            |
| 06-377.48      | P2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 2.96       | 0             | 1          |            |
| 06-377.49      | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 4.37       | 0             | 1          |            |
| 06-377.5       | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 12.2       | 20.26       | 43.11      | 14.03      | 0             | 1          |            |
| 06-377.50      | P2   | 1     | 4             | CCS      | 15             | 1           | 1          | 4             | 0.2        | 0.00        | 0.00       | 1.85       | 0             | 1          |            |
| 06-377.51      | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.04       | 0             | 1          |            |
| 06-377.52      | P2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 2.98       | 0             | 1          |            |
| 06-377.53      | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.21       | 0             | 1          |            |
| 06-377.54      | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 3.03       | 0             | 1          |            |
| 06-377.55      | P2   | 1     | 5.1           | AB       | 15.1           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 4.22       | 0             | 3          |            |
| 06-377.56      | P2   | 1     | 1             | LR       | 14             | 3           | 0          | 0             | 0.4        | 0.00        | 0.00       | 3.43       | 0             | 2          |            |
| 06-377.57      | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.00       | 0             | 1          |            |
| 06-377.58      | P2   | 1     | 3             | QZ       | 23             | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 2.76       | 0             | 1          |            |
| 06-377.59      | P2   | 1     | 1             | DR       | 11.2           | 2           | 1          | 0             | 0.2        | 0.00        | 0.00       | 3.46       | 0             | 2          |            |
| 06-377.6       | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 14.2       | 40.81       | 26.21      | 17.87      | 0             | 1          |            |
| 06-377.60      | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.27       | 0             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-377.61      | P2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.69       | 0             | 1          |            |
| 06-377.62      | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 2.34       | 0             | 1          |            |
| 06-377.63      | P2   | 1     | 2             | QT       | 16.2           | 3           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.10       | 0             | 2          |            |
| 06-377.64      | P2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.82       | 0             | 1          |            |
| 06-377.65      | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.97       | 0             | 1          |            |
| 06-377.66      | P2   | 1     | 1             | LR       | 14             | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.66       | 0             | 1          |            |
| 06-377.67      | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 2.21       | 0             | 1          |            |
| 06-377.68      | P2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 0.87       | 0             | 3          |            |
| 06-377.69      | P2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.16       | 0             | 3          |            |
| 06-377.7       | P2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 11.8       | 31.54       | 32.34      | 15.06      | 0             | 1          |            |
| 06-377.8       | P2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 7.0        | 42.08       | 27.56      | 9.91       | 0             | 1          |            |
| 06-377.9       | P2   | 1     | 1             | LR       | 10.1           | 1           | 1          | 2             | 8.0        | 24.73       | 39.47      | 13.28      | 0             | 1          |            |
| 06-397.1       | Q2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 77.0       | 49.36       | 58.43      | 23.07      | 0             | 1          |            |
| 06-397.10      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 15.2       | 48.90       | 30.12      | 10.76      | 0             | 1          |            |
| 06-397.100     | Q2   | 1     | 1             | LR       | 14             | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.53       | 0             | 1          |            |
| 06-397.101     | Q2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 1.88       | 0             | 1          |            |
| 06-397.102     | Q2   | 1     | 1             | LR       | 10.2           | 3           | 0          | 0             | 0.3        | 0.00        | 0.00       | 2.46       | 0             | 2          |            |
| 06-397.103     | Q2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 1.20       | 0             | 1          |            |
| 06-397.104     | Q2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.56       | 0             | 3          |            |
| 06-397.105     | Q2   | 1     | 1             | LR       | 14             | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 2.14       | 0             | 1          |            |
| 06-397.106     | Q2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.63       | 0             | 1          |            |
| 06-397.107     | Q2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.61       | 0             | 1          |            |
| 06-397.108     | Q2   | 1     | 3             | QZ       | 23             | 1           | 1          | 2             | 1.6        | 13.57       | 16.48      | 6.83       | 0             | 1          |            |
| 06-397.11      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 17.3       | 40.06       | 38.39      | 14.78      | 0             | 1          |            |
| 06-397.12      | Q2   | 1     | 1.1           | LR       | 10.1           | 1           | 1          | 3             | 14.4       | 46.75       | 32.96      | 15.61      | 1             | 1          |            |
| 06-397.13      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 9.8        | 34.68       | 23.53      | 12.45      | 0             | 1          |            |
| 06-397.14      | Q2   | 1     | 1             | LR       | 10.7           | 1           | 1          | 3             | 7.4        | 41.92       | 19.93      | 13.00      | 0             | 1          | blade      |
| 06-397.15      | Q2   | 1     | 1             | LR       | 10.2           | 2           | 1          | 0             | 8.4        | 24.03       | 40.01      | 9.68       | 0             | 2          |            |
| 06-397.16      | Q2   | 1     | 1             | LR       | 14             | 3           | 0          | 0             | 7.6        | 42.29       | 23.95      | 11.76      | 0             | 2          |            |
| 06-397.17      | Q2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 12.5       | 0.00        | 0.00       | 19.96      | 0             | 3          |            |
| 06-397.18      | Q2   | 1     | 5             | BA       | 15             | 1           | 1          | 3             | 8.4        | 33.56       | 32.85      | 9.28       | 0             | 1          |            |
| 06-397.19      | Q2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 8.4        | 0.00        | 0.00       | 14.92      | 0             | 3          |            |
| 06-397.2       | Q2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 3             | 41.6       | 59.83       | 43.40      | 19.71      | 0             | 1          |            |
| 06-397.20      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 4.8        | 23.21       | 27.61      | 6.61       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-397.21      | Q2   | 1     | 1             | DR       | 11.14          | 0           | 0          | 0             | 8.7        | 0.00        | 0.00       | 15.93      | 0             | 3          |            |
| 06-397.22      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.2        | 23.10       | 30.61      | 6.46       | 0             | 1          |            |
| 06-397.23      | Q2   | 1     | 1             | LR       | 10.7           | 1           | 2          | 3             | 5.0        | 24.14       | 26.49      | 8.36       | 0             | 1          |            |
| 06-397.24      | Q2   | 1     | 2             | QT       | 16.2           | 0           | 0          | 0             | 7.8        | 0.00        | 0.00       | 21.06      | 0             | 3          |            |
| 06-397.25      | Q2   | 1     | 1             | RR       | 14.1           | 1           | 2          | 2             | 7.4        | 25.88       | 21.26      | 16.09      | 1             | 1          |            |
| 06-397.26      | Q2   | 1     | 1             | LR       | 14             | 0           | 0          | 0             | 8.0        | 0.00        | 0.00       | 15.99      | 0             | 3          |            |
| 06-397.27      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 5.1        | 23.46       | 22.51      | 7.38       | 0             | 1          |            |
| 06-397.28      | Q2   | 1     | 5.1           | AB       | 15.1           | 1           | 2          | 3             | 7.7        | 21.54       | 28.60      | 8.99       | 0             | 1          |            |
| 06-397.29      | Q2   | 1     | 1             | DR       | 11.14          | 0           | 0          | 0             | 7.3        | 0.00        | 0.00       | 5.15       | 0             | 3          |            |
| 06-397.3       | Q2   | 1     | 1             | DR       | 11.2           | 1           | 1          | 2             | 41.3       | 54.18       | 36.99      | 17.93      | 1             | 1          |            |
| 06-397.30      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 4.2        | 19.98       | 35.67      | 9.10       | 0             | 1          |            |
| 06-397.31      | Q2   | 1     | 2             | QT       | 16.2           | 1           | 2          | 2             | 4.3        | 24.77       | 22.76      | 10.06      | 0             | 1          |            |
| 06-397.32      | Q2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 5.1        | 0.00        | 0.00       | 10.69      | 0             | 3          |            |
| 06-397.33      | Q2   | 1     | 1             | LR       | 14             | 1           | 1          | 2             | 5.6        | 25.14       | 37.77      | 7.15       | 0             | 1          |            |
| 06-397.34      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.0        | 27.76       | 26.56      | 6.35       | 0             | 1          |            |
| 06-397.35      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 2.6        | 19.86       | 21.36      | 6.21       | 0             | 1          |            |
| 06-397.36      | Q2   | 1     | 1             | GR       | 17             | 1           | 2          | 3             | 2.7        | 19.29       | 18.92      | 6.58       | 0             | 1          |            |
| 06-397.37      | Q2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 4.6        | 0.00        | 0.00       | 11.33      | 0             | 3          |            |
| 06-397.38      | Q2   | 1     | 4             | CCS      | 29             | 0           | 0          | 0             | 2.2        | 0.00        | 0.00       | 5.01       | 0             | 3          |            |
| 06-397.39      | Q2   | 1     | 1             | DR       | 11.15          | 0           | 0          | 0             | 5.3        | 0.00        | 0.00       | 17.14      | 0             | 3          |            |
| 06-397.4       | Q2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 26.9       | 45.66       | 29.03      | 16.50      | 0             | 1          |            |
| 06-397.40      | Q2   | 1     | 1             | DR       | 11.1.14        | 0           | 0          | 0             | 2.0        | 0.00        | 0.00       | 6.43       | 0             | 3          |            |
| 06-397.41      | Q2   | 1     | 1             | LR       | 10.2           | 0           | 0          | 0             | 3.9        | 0.00        | 0.00       | 12.79      | 0             | 3          |            |
| 06-397.42      | Q2   | 1     | 4             | CCS      | 20.1           | 1           | 1          | 3             | 2.3        | 18.95       | 12.92      | 8.35       | 0             | 1          |            |
| 06-397.43      | Q2   | 1     | 1             | LR       | 10.1.2         | 1           | 2          | 2             | 1.5        | 23.80       | 17.05      | 4.75       | 0             | 1          |            |
| 06-397.44      | Q2   | 1     | 1             | GR       | 18             | 1           | 1          | 3             | 1.9        | 26.37       | 14.40      | 7.01       | 0             | 1          |            |
| 06-397.45      | Q2   | 1     | 1             | GR       | 18             | 1           | 3          | 2             | 2.1        | 16.90       | 15.59      | 6.50       | 0             | 1          |            |
| 06-397.46      | Q2   | 1     | 1             | LR       | 10.7           | 1           | 2          | 3             | 1.3        | 18.62       | 13.96      | 6.56       | 0             | 1          |            |
| 06-397.47      | Q2   | 1     | 1             | GR       | 18             | 0           | 0          | 0             | 3.2        | 0.00        | 0.00       | 11.45      | 0             | 3          |            |
| 06-397.48      | Q2   | 1     | 2             | QT       | 16             | 2           | 2          | 0             | 2.0        | 11.96       | 19.58      | 6.01       | 0             | 2          |            |
| 06-397.49      | Q2   | 1     | 1.1           | LR       | 10.2           | 1           | 1          | 3             | 0.8        | 15.90       | 12.04      | 6.44       | 0             | 1          |            |
| 06-397.5       | Q2   | 1     | 1             | LR       | 10.3           | 1           | 2          | 2             | 24.0       | 39.25       | 35.92      | 15.01      | 0             | 1          |            |
| 06-397.50      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.1        | 13.43       | 16.94      | 7.03       | 0             | 1          |            |
| 06-397.51      | Q2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.7        | 16.04       | 10.84      | 6.02       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-397.52      | Q2   | 1     | 4             | CCS      | 14.3           | 1           | 1          | 4             | 0.9        | 17.60       | 10.53      | 7.50       | 0             | 1          |            |
| 06-397.53      | Q2   | 1     | 5             | AB       | 15.1           | 1           | 1          | 3             | 1.5        | 15.55       | 13.50      | 5.25       | 0             | 1          |            |
| 06-397.54      | Q2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.1        | 21.84       | 12.35      | 4.85       | 2             | 1          |            |
| 06-397.55      | Q2   | 1     | 3             | QZ       | 23             | 1           | 2          | 3             | 1.2        | 18.02       | 13.16      | 5.58       | 0             | 1          |            |
| 06-397.56      | Q2   | 1     | 1             | GR       | 17             | 0           | 0          | 0             | 1.5        | 0.00        | 0.00       | 6.70       | 0             | 3          |            |
| 06-397.57      | Q2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.6        | 18.21       | 12.29      | 6.82       | 0             | 1          |            |
| 06-397.58      | Q2   | 1     | 2             | QT       | 16             | 1           | 2          | 2             | 1.0        | 14.14       | 19.02      | 5.21       | 0             | 1          |            |
| 06-397.59      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.6        | 13.59       | 12.46      | 5.36       | 0             | 1          |            |
| 06-397.6       | Q2   | 1     | 1             | LR       | 14             | 1           | 2          | 3             | 36.1       | 28.87       | 42.27      | 27.60      | 1             | 1          |            |
| 06-397.60      | Q2   | 1     | 1             | GR       | 17             | 2           | 1          | 0             | 0.8        | 11.37       | 20.42      | 4.96       | 0             | 2          |            |
| 06-397.61      | Q2   | 1     | 1             | LR       | 14             | 1           | 2          | 2             | 0.6        | 13.67       | 13.86      | 6.06       | 0             | 1          |            |
| 06-397.62      | Q2   | 1     | 5.1           | AB       | 15.1           | 1           | 2          | 2             | 1.0        | 11.84       | 16.38      | 5.69       | 0             | 1          |            |
| 06-397.63      | Q2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 0.8        | 14.48       | 10.79      | 7.14       | 0             | 1          |            |
| 06-397.64      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.8        | 9.07        | 19.05      | 4.00       | 0             | 1          |            |
| 06-397.65      | Q2   | 1     | 1             | LR       | 10.2           | 2           | 1          | 0             | 0.6        | 16.77       | 20.35      | 4.73       | 0             | 2          |            |
| 06-397.66      | Q2   | 1     | 1             | LR       | 14             | 1           | 1          | 3             | 1.3        | 11.37       | 15.87      | 5.11       | 0             | 1          |            |
| 06-397.67      | Q2   | 1     | 1             | RR       | 14.1           | 1           | 1          | 3             | 0.7        | 15.80       | 11.70      | 4.64       | 0             | 1          |            |
| 06-397.68      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.7        | 14.80       | 13.54      | 4.17       | 0             | 1          |            |
| 06-397.69      | Q2   | 1     | 1             | DR       | 11.2           | 1           | 2          | 2             | 0.9        | 16.82       | 13.52      | 3.40       | 3             | 1          |            |
| 06-397.7       | Q2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 34.7       | 38.98       | 34.72      | 22.51      | 2             | 1          |            |
| 06-397.70      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.7        | 12.07       | 14.64      | 6.79       | 0             | 1          |            |
| 06-397.71      | Q2   | 1     | 1             | LR       | 10.2           | 3           | 0          | 0             | 0.9        | 6.49        | 23.01      | 5.47       | 0             | 2          |            |
| 06-397.72      | Q2   | 1     | 1             | LR       | 10.1           | 0           | 0          | 0             | 0.8        | 0.00        | 0.00       | 8.90       | 0             | 3          |            |
| 06-397.73      | Q2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.5        | 13.01       | 9.66       | 5.08       | 0             | 1          |            |
| 06-397.74      | Q2   | 1     | 1             | DR       | 11.1           | 1           | 2          | 2             | 0.8        | 10.87       | 10.82      | 6.24       | 0             | 1          |            |
| 06-397.75      | Q2   | 1     | 2             | QT       | 16             | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 6.21       | 0             | 3          |            |
| 06-397.76      | Q2   | 1     | 1             | DR       | 11.2           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 5.36       | 0             | 3          |            |
| 06-397.77      | Q2   | 1     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.6        | 12.42       | 12.35      | 5.72       | 0             | 1          |            |
| 06-397.78      | Q2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 5.77       | 0             | 3          |            |
| 06-397.79      | Q2   | 1     | 1             | GR       | 18             | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 6.51       | 0             | 3          |            |
| 06-397.8       | Q2   | 1     | 1             | DR       | 11.14          | 1           | 1          | 2             | 25.9       | 42.12       | 20.26      | 24.03      | 2             | 1          |            |
| 06-397.80      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.6        | 9.12        | 12.62      | 5.50       | 0             | 1          |            |
| 06-397.81      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.5        | 11.54       | 9.83       | 4.80       | 0             | 1          |            |
| 06-397.82      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 3.49       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-397.83      | Q2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 7.10       | 0             | 3          |            |
| 06-397.84      | Q2   | 1     | 1             | LR       | 10.3           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 7.48       | 0             | 1          |            |
| 06-397.85      | Q2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 4.31       | 0             | 3          |            |
| 06-397.86      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 2.20       | 0             | 1          |            |
| 06-397.87      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 2.40       | 0             | 1          |            |
| 06-397.88      | Q2   | 1     | 2             | QT       | 16.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 4.57       | 0             | 1          |            |
| 06-397.89      | Q2   | 1     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 4.06       | 0             | 1          |            |
| 06-397.9       | Q2   | 1     | 5             | BA       | 15             | 1           | 1          | 2             | 12.4       | 50.01       | 28.02      | 8.93       | 0             | 1          |            |
| 06-397.90      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 5.07       | 0             | 1          |            |
| 06-397.91      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.36       | 0             | 1          |            |
| 06-397.92      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.3        | 0.00        | 0.00       | 2.54       | 0             | 1          |            |
| 06-397.93      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.3        | 0.00        | 0.00       | 2.54       | 0             | 1          |            |
| 06-397.94      | Q2   | 1     | 6             | AN       | 19             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.51       | 0             | 1          |            |
| 06-397.95      | Q2   | 1     | 1             | DR       | 11.15          | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.46       | 0             | 3          |            |
| 06-397.96      | Q2   | 1     | 2             | QT       | 16.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.75       | 0             | 1          |            |
| 06-397.97      | Q2   | 1     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 3.53       | 0             | 1          |            |
| 06-397.98      | Q2   | 1     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.14       | 0             | 3          |            |
| 06-397.99      | Q2   | 1     | 1             | DR       | 11.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.90       | 0             | 3          |            |
| 06-051.1       | A2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 49.2       | 50.41       | 37.85      | 25.05      | 2             | 1          |            |
| 06-051.10      | A2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 4.6        | 25.44       | 19.13      | 8.02       | 3             | 1          |            |
| 06-051.11      | A2   | 2     | 5             | BA       | 15             | 3           | 0          | 0             | 4.3        | 0.00        | 0.00       | 10.20      | 0             | 3          |            |
| 06-051.12      | A2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.1        | 33.83       | 20.51      | 6.14       | 0             | 1          |            |
| 06-051.13      | A2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.8        | 28.96       | 30.87      | 5.65       | 2             | 1          |            |
| 06-051.14      | A2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 4.9        | 18.60       | 25.23      | 10.02      | 0             | 1          |            |
| 06-051.15      | A2   | 2     | 2             | QT       | 16             | 1           | 2          | 4             | 8.8        | 25.68       | 27.68      | 9.17       | 2             | 1          |            |
| 06-051.16      | A2   | 2     | 1             | GR       | 17             | 3           | 0          | 0             | 0.2        | 0.00        | 0.00       | 10.38      | 0             | 3          |            |
| 06-051.17      | A2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 2.5        | 15.15       | 18.75      | 9.68       | 2             | 1          |            |
| 06-051.18      | A2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.7        | 18.20       | 12.18      | 6.17       | 0             | 1          |            |
| 06-051.19      | A2   | 2     | 1             | DR       | 11.1           | 1           | 4          | 4             | 2.8        | 20.60       | 12.13      | 7.31       | 2             | 1          |            |
| 06-051.2       | A2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 19.0       | 47.94       | 31.06      | 16.35      | 1             | 1          |            |
| 06-051.20      | A2   | 2     | 1             | LR       | 10.14          | 1           | 1          | 3             | 3.8        | 35.98       | 12.55      | 10.57      | 0             | 1          |            |
| 06-051.21      | A2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 2.5        | 0.00        | 0.00       | 8.44       | 0             | 3          |            |
| 06-051.22      | A2   | 2     | 1             | LR       | 10.14          | 1           | 1          | 3             | 2.2        | 14.67       | 20.60      | 7.19       | 0             | 1          |            |
| 06-051.23      | A2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.8        | 17.16       | 14.97      | 6.64       | 0             | 1          |            |



Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-051.24      | A2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 3             | 1.3        | 8.04        | 20.32      | 6.95       | 0             | 1          |            |
| 06-051.25      | A2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 1             | 2.3        | 16.54       | 15.39      | 8.85       | 0             | 1          |            |
| 06-051.26      | A2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 2             | 1.0        | 15.04       | 19.56      | 3.74       | 0             | 1          |            |
| 06-051.27      | A2   | 2     | 5             | BA       | 15             | 1           | 2          | 3             | 1.8        | 19.27       | 13.23      | 5.22       | 0             | 1          |            |
| 06-051.28      | A2   | 2     | 1             | DR       | 11.14          | 1           | 1          | 3             | 1.6        | 19.98       | 17.94      | 4.95       | 2             | 1          |            |
| 06-051.29      | A2   | 2     | 1             | DR       | 11.1           | 3           | 0          | 0             | 0.8        | 0.00        | 1.00       | 5.99       | 0             | 3          |            |
| 06-051.3       | A2   | 2     | 1             | DR       | 11.14          | 1           | 2          | 3             | 7.0        | 31.14       | 27.52      | 8.69       | 0             | 1          |            |
| 06-051.30      | A2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 1.0        | 20.17       | 14.07      | 5.87       | 2             | 1          |            |
| 06-051.31      | A2   | 2     | 1             | DR       | 11.14          | 1           | 2          | 3             | 1.0        | 15.04       | 12.03      | 4.36       | 0             | 1          |            |
| 06-051.32      | A2   | 2     | 6             | AN       | 19             | 1           | 2          | 3             | 1.1        | 10.30       | 18.30      | 4.34       | 0             | 1          |            |
| 06-051.33      | A2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.5        | 15.31       | 13.82      | 2.91       | 0             | 1          |            |
| 06-051.34      | A2   | 2     | 1             | LR       | 14             | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 5.87       | 0             | 3          |            |
| 06-051.35      | A2   | 2     | 1             | LR       | 10.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.79       | 0             | 3          |            |
| 06-051.36      | A2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 4.41       | 0             | 3          |            |
| 06-051.37      | A2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 1             | 0.3        | 14.28       | 7.34       | 3.59       | 0             | 1          |            |
| 06-051.38      | A2   | 2     | 1             | DR       | 11.14          | 1           | 1          | 3             | 0.1        | 9.31        | 6.80       | 2.25       | 0             | 1          |            |
| 06-051.39      | A2   | 2     | 1             | LR       | 10.2           | 3           | 0          | 0             | 0.1        | 0.00        | 9.15       | 1.43       | 0             | 2          | biface     |
| 06-051.4       | A2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 3.4        | 22.18       | 20.82      | 6.01       | 0             | 1          |            |
| 06-051.40      | A2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 1.6        | 20.28       | 15.86      | 8.35       | 0             | 1          |            |
| 06-051.5       | A2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 3             | 6.5        | 29.76       | 30.19      | 9.69       | 0             | 1          |            |
| 06-051.6       | A2   | 2     | 1             | GR       | 17             | 1           | 1          | 3             | 10.0       | 35.30       | 21.43      | 12.69      | 0             | 1          |            |
| 06-051.7       | A2   | 2     | 1             | GR       | 17             | 1           | 1          | 3             | 8.3        | 28.15       | 25.92      | 13.67      | 3             | 1          |            |
| 06-051.8       | A2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 6.8        | 34.70       | 24.33      | 10.14      | 2             | 1          |            |
| 06-051.9       | A2   | 2     | 5             | BA       | 15             | 3           | 0          | 0             | 8.2        | 0.00        | 0.00       | 8.64       | 0             | 2          |            |
| 06-075.1       | B2   | 2     | 1             | LR       | 10.1.2         | 1           | 3          | 3             | 36.5       | 46.26       | 49.64      | 18.63      | 2             | 1          |            |
| 06-075.10      | B2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 13.5       | 42.14       | 24.79      | 11.05      | 3             | 1          |            |
| 06-075.11      | B2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 50.7       | 61.67       | 46.34      | 23.59      | 2             | 1          |            |
| 06-075.12      | B2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 8.1        | 40.26       | 28.62      | 11.35      | 0             | 1          |            |
| 06-075.13      | B2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3.5           | 9.8        | 32.28       | 21.12      | 14.78      | 0             | 1          |            |
| 06-075.14      | B2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.6        | 17.81       | 31.04      | 15.03      | 0             | 1          |            |
| 06-075.15      | B2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.8        | 35.92       | 16.07      | 10.56      | 0             | 1          |            |
| 06-075.16      | B2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 12.5       | 0.00        | 0.00       | 15.18      | 0             | 3          |            |
| 06-075.17      | B2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 9.8        | 41.46       | 23.74      | 12.04      | 0             | 1          |            |
| 06-075.18      | B2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 6.6        | 32.74       | 27.26      | 10.91      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-075.19      | B2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 5.7        | 34.59       | 15.82      | 11.83      | 0             | 1          |            |
| 06-075.2       | B2   | 2     | 1             | LR       | 10.1.2         | 1           | 2          | 3             | 12.4       | 35.72       | 38.46      | 13.31      | 0             | 1          |            |
| 06-075.20      | B2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 7.0        | 16.09       | 30.55      | 13.96      | 0             | 1          |            |
| 06-075.21      | B2   | 2     | 1             | DR       | 11.14          | 1           | 1          | 3             | 12.3       | 38.47       | 26.64      | 12.73      | 0             | 1          |            |
| 06-075.22      | B2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 12.8       | 33.17       | 23.96      | 15.43      | 1             | 1          |            |
| 06-075.23      | B2   | 2     | 1             | LR       | 10.14          | 3           | 0          | 0             | 4.7        | 0.00        | 0.00       | 7.30       | 0             | 2          |            |
| 06-075.24      | B2   | 2     | 5             | BA       | 15             | 1           | 2          | 3             | 5.3        | 29.85       | 23.08      | 6.75       | 0             | 1          |            |
| 06-075.25      | B2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.7        | 22.97       | 20.79      | 7.84       | 0             | 1          |            |
| 06-075.26      | B2   | 2     | 1             | GR       | 17             | 1           | 1          | 3             | 3.3        | 21.08       | 18.17      | 11.30      | 2             | 1          |            |
| 06-075.27      | B2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.5        | 27.08       | 18.93      | 13.78      | 0             | 1          |            |
| 06-075.28      | B2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 19.0       | 35.45       | 27.27      | 16.51      | 0             | 1          |            |
| 06-075.29      | B2   | 2     | 1             | DR       | 11.14          | 1           | 3          | 3             | 21.0       | 31.21       | 27.53      | 18.24      | 0             | 1          |            |
| 06-075.3       | B2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 10.6       | 37.01       | 41.57      | 8.90       | 0             | 1          |            |
| 06-075.30      | B2   | 2     | 1             | DR       | 11.2           | 1           | 2          | 2             | 6.7        | 21.82       | 21.53      | 17.64      | 0             | 1          |            |
| 06-075.31      | B2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 6.5        | 24.59       | 18.40      | 12.70      | 0             | 1          |            |
| 06-075.32      | B2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 6.7        | 27.41       | 23.31      | 10.66      | 0             | 1          |            |
| 06-075.33      | B2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 5.3        | 25.24       | 20.67      | 9.66       | 0             | 1          |            |
| 06-075.34      | B2   | 2     | 1             | DR       | 11.14          | 1           | 2          | 3             | 7.5        | 28.49       | 25.30      | 14.19      | 0             | 1          |            |
| 06-075.35      | B2   | 2     | 1             | DR       | 11.14          | 1           | 1          | 3.5           | 6.7        | 26.61       | 24.00      | 14.16      | 1             | 1          |            |
| 06-075.36      | B2   | 2     | 1             | GR       | 17             | 1           | 1          | 3             | 3.1        | 19.64       | 23.32      | 9.11       | 0             | 1          |            |
| 06-075.37      | B2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 3.4        | 15.97       | 20.62      | 8.20       | 0             | 1          |            |
| 06-075.38      | B2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 2.5        | 0.00        | 0.00       | 14.33      | 0             | 3          |            |
| 06-075.39      | B2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.3        | 16.96       | 29.57      | 9.78       | 2             | 1          |            |
| 06-075.4       | B2   | 2     | 1             | LR       | 10.1.2         | 1           | 1          | 3             | 6.8        | 31.82       | 23.83      | 7.74       | 0             | 1          |            |
| 06-075.40      | B2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.0        | 22.87       | 12.74      | 7.69       | 0             | 1          |            |
| 06-075.41      | B2   | 2     | 1             | GR       | 17             | 1           | 1          | 3             | 5.0        | 29.37       | 18.14      | 7.86       | 0             | 1          |            |
| 06-075.42      | B2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.4        | 24.61       | 33.81      | 5.33       | 0             | 1          |            |
| 06-075.43      | B2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 1.7        | 20.98       | 15.87      | 5.56       | 0             | 1          |            |
| 06-075.44      | B2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.8        | 20.13       | 10.52      | 9.24       | 0             | 1          |            |
| 06-075.45      | B2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 3.4        | 19.20       | 21.33      | 7.47       | 0             | 1          |            |
| 06-075.46      | B2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.2        | 22.24       | 14.47      | 7.69       | 0             | 1          |            |
| 06-075.47      | B2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 2.3        | 18.84       | 20.32      | 7.32       | 0             | 1          |            |
| 06-075.48      | B2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.8        | 16.83       | 25.72      | 5.32       | 0             | 1          |            |
| 06-075.49      | B2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.6        | 0.00        | 0.00       | 11.84      | 0             | 3          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-075.5       | B2   | 2     | 1             | LR       | 10.1.2         | 1           | 1          | 2             | 8.1        | 25.27       | 43.40      | 10.70      | 0             | 1          |            |
| 06-075.50      | B2   | 2     | 1             | GR       | 17             | 1           | 2          | 3             | 3.0        | 20.56       | 24.83      | 5.23       | 0             | 1          |            |
| 06-075.51      | B2   | 2     | 5             | BA       | 15             | 1           | 1          | 1             | 3.8        | 24.08       | 17.12      | 8.45       | 2             | 1          |            |
| 06-075.52      | B2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.1        | 17.04       | 19.08      | 5.41       | 0             | 1          |            |
| 06-075.53      | B2   | 2     | 1             | LR       | 10.2           | 1           | 3          | 3             | 1.3        | 14.64       | 18.59      | 4.92       | 0             | 1          |            |
| 06-075.54      | B2   | 2     | 1             | DR       | 11.1           | 3           | 0          | 0             | 0.5        | 13.54       | 13.80      | 4.19       | 1             | 2          |            |
| 06-075.55      | B2   | 2     | 1             | DR       | 11.14          | 1           | 2          | 3             | 2.7        | 29.04       | 10.51      | 7.93       | 0             | 1          | blade      |
| 06-075.56      | B2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.3        | 18.09       | 13.03      | 4.35       | 0             | 1          |            |
| 06-075.57      | B2   | 2     | 2             | QT       | 23             | 1           | 1          | 3             | 0.8        | 20.34       | 11.86      | 3.82       | 0             | 1          |            |
| 06-075.58      | B2   | 2     | 1             | DR       | 11.14          | 2           | 1          | 0             | 0.8        | 14.76       | 11.25      | 6.67       | 0             | 2          |            |
| 06-075.59      | B2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 1.5        | 21.15       | 12.49      | 5.01       | 0             | 1          |            |
| 06-075.6       | B2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 9.1        | 10.54       | 39.90      | 10.04      | 0             | 1          |            |
| 06-075.60      | B2   | 2     | 1             | LR       | 10.1.2         | 0           | 0          | 0             | 1.2        | 0.00        | 0.00       | 9.07       | 0             | 3          |            |
| 06-075.61      | B2   | 2     | 1             | DR       | 11.2           | 1           | 3          | 3             | 0.8        | 9.57        | 17.82      | 6.32       | 0             | 1          |            |
| 06-075.62      | B2   | 2     | 1             | LR       | 14             | 3           | 0          | 0             | 1.0        | 19.87       | 14.22      | 5.78       | 3             | 2          |            |
| 06-075.63      | B2   | 2     | 1             | LR       | 10.1.14        | 1           | 1          | 2             | 30.7       | 50.84       | 46.76      | 18.09      | 0             | 1          |            |
| 06-075.64      | B2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 4.45       | 0             | 3          |            |
| 06-075.65      | B2   | 2     | 1             | LR       | 14             | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 7.63       | 0             | 3          |            |
| 06-075.66      | B2   | 2     | 1             | DR       | 11.1           | 1           | 0          | 3             | 0.2        | 5.43        | 10.05      | 4.65       | 0             | 2          |            |
| 06-075.67      | B2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.70       | 0             | 3          |            |
| 06-075.68      | B2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.2        | 9.79        | 8.81       | 3.55       | 0             | 1          |            |
| 06-075.69      | B2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.64       | 0             | 3          |            |
| 06-075.7       | B2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 10.7       | 41.58       | 20.47      | 12.72      | 0             | 1          |            |
| 06-075.70      | B2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.2        | 9.58        | 12.30      | 2.30       | 0             | 1          |            |
| 06-075.71      | B2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 4.09       | 0             | 3          |            |
| 06-075.72      | B2   | 2     | 1             | DR       | 11.14          | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.51       | 0             | 3          |            |
| 06-075.73      | B2   | 2     | 1             | DR       | 11.1           | 2           | 1          | 0             | 0.2        | 10.13       | 7.95       | 2.26       | 0             | 2          |            |
| 06-075.74      | B2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 0.2        | 9.85        | 7.77       | 1.72       | 0             | 1          |            |
| 06-075.75      | B2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.2        | 6.97        | 10.71      | 3.64       | 0             | 1          |            |
| 06-075.76      | B2   | 2     | 1             | LR       | 10.2           | 2           | 1          | 0             | 0.2        | 8.99        | 8.51       | 2.12       | 0             | 2          |            |
| 06-075.77      | B2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.3        | 11.53       | 8.20       | 1.92       | 0             | 1          |            |
| 06-075.78      | B2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 0.2        | 5.07        | 7.04       | 1.45       | 0             | 1          |            |
| 06-075.79      | B2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 1.32       | 0             | 3          |            |
| 06-075.8       | B2   | 2     | 1             | DR       | 11.2           | 1           | 2          | 3             | 48.0       | 44.76       | 47.67      | 20.14      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-075.80      | B2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.98       | 0             | 3          |            |
| 06-075.81      | B2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.39       | 0             | 3          |            |
| 06-075.82      | B2   | 2     | 1             | GR       | 17             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.51       | 0             | 3          |            |
| 06-075.9       | B2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 27.7       | 51.58       | 33.12      | 14.36      | 1             | 1          |            |
| 06-092.1       | C2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 54.1       | 53.10       | 48.77      | 29.33      | 1             | 1          |            |
| 06-092.10      | C2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 4.6        | 30.62       | 28.49      | 12.11      | 0             | 1          |            |
| 06-092.100     | C2   | 2     | 1             | DR       | 11.14          | 1           | 2          | 3             | 0.2        | 8.24        | 5.30       | 1.31       | 0             | 1          | biface     |
| 06-092.101     | C2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.10       | 0             | 3          |            |
| 06-092.102     | C2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.2        | 9.02        | 5.60       | 1.94       | 0             | 1          | biface     |
| 06-092.103     | C2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.88       | 0             | 3          |            |
| 06-092.104     | C2   | 2     | 3             | QZ       | 23             | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.91       | 0             | 3          |            |
| 06-092.105     | C2   | 2     | 1             | LR       | 14             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.07       | 0             | 3          |            |
| 06-092.106     | C2   | 2     | 1             | LR       | 10.2           | 2           | 1          | 0             | 0.2        | 0.00        | 0.00       | 4.28       | 1             | 2          |            |
| 06-092.107     | C2   | 2     | 1             | LR       | 10.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.52       | 0             | 3          |            |
| 06-092.108     | C2   | 2     | 1             | LR       | 10.2           | 3           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.80       | 0             | 2          |            |
| 06-092.109     | C2   | 2     | 1             | LR       | 14             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.15       | 0             | 2          |            |
| 06-092.11      | C2   | 2     | 1             | DR       | 11.14          | 1           | 1          | 3             | 7.9        | 38.48       | 22.15      | 7.44       | 2             | 1          |            |
| 06-092.110     | C2   | 2     | 1             | GR       | 17             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.16       | 0             | 3          |            |
| 06-092.111     | C2   | 2     | 3             | QZ       | 23             | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.69       | 0             | 3          |            |
| 06-092.112     | C2   | 2     | 1             | DR       | 11.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.06       | 0             | 3          |            |
| 06-092.113     | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.42       | 0             | 1          | biface     |
| 06-092.114     | C2   | 2     | 1             | LR       | 10.2           | 2           | 1          | 0             | 0.1        | 0.00        | 0.00       | 1.37       | 0             | 2          |            |
| 06-092.115     | C2   | 2     | 1             | LR       | 14             | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.77       | 0             | 3          |            |
| 06-092.116     | C2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.15       | 0             | 3          |            |
| 06-092.117     | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 0.98       | 0             | 1          |            |
| 06-092.118     | C2   | 2     | 1             | LR       | 14             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.77       | 0             | 3          |            |
| 06-092.119     | C2   | 2     | 1             | LR       | 10.2           | 1           | 3          | 3             | 0.1        | 0.00        | 0.00       | 1.45       | 0             | 1          |            |
| 06-092.12      | C2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 15.8       | 35.05       | 25.95      | 14.28      | 0             | 1          |            |
| 06-092.120     | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 7.3        | 38.43       | 20.88      | 10.33      | 1             | 1          |            |
| 06-092.121     | C2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3.5           | 11.1       | 33.76       | 38.89      | 9.85       | 2             | 1          |            |
| 06-092.122     | C2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 16.3       | 0.00        | 0.00       | 26.16      | 0             | 3          |            |
| 06-092.123     | C2   | 2     | 5             | BA       | 15             | 1           | 2          | 1             | 59.9       | 71.89       | 43.70      | 15.10      | 1             | 1          |            |
| 06-092.124     | C2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 3.6        | 22.01       | 16.98      | 6.35       | 0             | 1          |            |
| 06-092.13      | C2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 13.2       | 43.79       | 27.45      | 10.94      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-092.14      | C2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 8.5        | 31.45       | 24.30      | 9.80       | 0             | 1          |            |
| 06-092.15      | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.7        | 26.36       | 25.87      | 11.27      | 0             | 1          |            |
| 06-092.16      | C2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 9.3        | 29.05       | 25.83      | 12.91      | 0             | 1          |            |
| 06-092.17      | C2   | 2     | 1             | DR       | 11.15          | 1           | 1          | 3             | 8.5        | 24.01       | 31.27      | 12.52      | 0             | 1          |            |
| 06-092.18      | C2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 5.0        | 36.06       | 25.72      | 5.93       | 0             | 1          |            |
| 06-092.19      | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.8        | 41.61       | 18.18      | 8.73       | 0             | 1          | blade      |
| 06-092.2       | C2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 85.9       | 75.40       | 48.78      | 22.94      | 0             | 1          |            |
| 06-092.20      | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 7.2        | 29.69       | 26.30      | 7.88       | 0             | 1          |            |
| 06-092.21      | C2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 4.6        | 29.38       | 26.27      | 6.97       | 0             | 1          |            |
| 06-092.22      | C2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 5.4        | 0.00        | 0.00       | 9.67       | 0             | 3          |            |
| 06-092.23      | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 1             | 3.9        | 29.24       | 21.81      | 7.43       | 0             | 1          |            |
| 06-092.24      | C2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 8.8        | 32.55       | 25.64      | 13.51      | 0             | 1          |            |
| 06-092.25      | C2   | 2     | 5             | BA       | 15             | 1           | 2          | 3             | 7.8        | 43.41       | 24.93      | 6.90       | 0             | 1          |            |
| 06-092.26      | C2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 5.3        | 30.43       | 18.16      | 13.93      | 0             | 1          |            |
| 06-092.27      | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.4        | 40.66       | 14.84      | 7.40       | 2             | 1          |            |
| 06-092.28      | C2   | 2     | 1             | GR       | 17             | 1           | 1          | 3             | 3.1        | 24.07       | 18.12      | 6.36       | 0             | 1          |            |
| 06-092.29      | C2   | 2     | 3             | QZ       | 16             | 1           | 2          | 3             | 5.0        | 17.47       | 30.37      | 9.26       | 0             | 1          | biface     |
| 06-092.3       | C2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 123.4      | 61.55       | 63.77      | 30.04      | 2             | 1          |            |
| 06-092.30      | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.9        | 27.27       | 14.83      | 5.42       | 0             | 1          |            |
| 06-092.31      | C2   | 2     | 3             | QZ       | 16             | 0           | 0          | 0             | 14.7       | 0.00        | 0.00       | 23.18      | 0             | 3          |            |
| 06-092.32      | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3.5           | 2.8        | 25.08       | 22.07      | 5.62       | 3             | 1          |            |
| 06-092.33      | C2   | 2     | 1             | RR       | 14.1           | 0           | 0          | 0             | 3.0        | 0.00        | 0.00       | 13.68      | 0             | 3          |            |
| 06-092.34      | C2   | 2     | 3             | QZ       | 16.2.22        | 1           | 2          | 2             | 2.9        | 26.41       | 14.66      | 7.70       | 0             | 1          |            |
| 06-092.35      | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 3.1        | 23.31       | 19.14      | 6.72       | 1             | 1          |            |
| 06-092.36      | C2   | 2     | 4             | CCS      | 24.25          | 1           | 2          | 3             | 11.8       | 32.36       | 30.15      | 9.75       | 0             | 1          |            |
| 06-092.37      | C2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.7        | 14.62       | 15.97      | 6.15       | 1             | 1          |            |
| 06-092.38      | C2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3.5           | 5.5        | 28.68       | 25.94      | 10.33      | 0             | 1          |            |
| 06-092.39      | C2   | 2     | 4             | CCS      | 14             | 1           | 1          | 3.5           | 0.6        | 17.44       | 10.15      | 2.47       | 0             | 1          | biface     |
| 06-092.4       | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 4             | 24.3       | 55.07       | 39.79      | 13.05      | 1             | 1          |            |
| 06-092.40      | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.9        | 14.25       | 18.32      | 4.03       | 0             | 1          |            |
| 06-092.41      | C2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.7        | 15.17       | 16.10      | 5.94       | 0             | 1          |            |
| 06-092.42      | C2   | 2     | 3             | QZ       | 23             | 1           | 1          | 3             | 0.8        | 16.14       | 14.07      | 4.20       | 0             | 1          |            |
| 06-092.43      | C2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.3        | 0.00        | 0.00       | 3.13       | 0             | 3          |            |
| 06-092.44      | C2   | 2     | 1             | GR       | 17             | 0           | 0          | 0             | 1.6        | 0.00        | 0.00       | 5.83       | 0             | 3          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-092.45      | C2   | 2     | 4             | CCS      | 21             | 1           | 2          | 3             | 1.6        | 9.03        | 14.03      | 7.48       | 0             | 1          |            |
| 06-092.46      | C2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 2.9        | 0.00        | 0.00       | 12.53      | 0             | 3          |            |
| 06-092.47      | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.9        | 23.73       | 12.31      | 3.74       | 0             | 1          |            |
| 06-092.48      | C2   | 2     | 5             | BA       | 15             | 0           | 0          | 0             | 1.9        | 0.00        | 0.00       | 10.16      | 0             | 3          |            |
| 06-092.49      | C2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 4             | 0.7        | 17.26       | 12.63      | 3.24       | 0             | 1          |            |
| 06-092.5       | C2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3.5           | 21.4       | 52.03       | 39.41      | 11.30      | 2             | 1          |            |
| 06-092.50      | C2   | 2     | 1             | LR       | 10.2           | 3           | 0          | 0             | 0.6        | 9.03        | 9.99       | 5.54       | 0             | 2          |            |
| 06-092.51      | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.1        | 17.96       | 13.22      | 3.93       | 0             | 1          |            |
| 06-092.52      | C2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 1.6        | 24.05       | 12.75      | 5.92       | 0             | 1          |            |
| 06-092.53      | C2   | 2     | 1             | GR       | 17             | 1           | 1          | 3             | 1.1        | 14.60       | 16.87      | 5.51       | 3             | 1          |            |
| 06-092.54      | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.8        | 16.08       | 21.42      | 3.55       | 0             | 1          |            |
| 06-092.55      | C2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.9        | 0.00        | 0.00       | 5.41       | 0             | 3          |            |
| 06-092.56      | C2   | 2     | 4             | CCS      | 21.1           | 1           | 2          | 3             | 0.7        | 13.67       | 19.70      | 4.04       | 0             | 1          |            |
| 06-092.57      | C2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.8        | 18.28       | 13.43      | 4.61       | 3             | 1          |            |
| 06-092.58      | C2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.9        | 0.00        | 0.00       | 3.84       | 0             | 3          |            |
| 06-092.59      | C2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.1        | 0.00        | 0.00       | 8.56       | 0             | 3          |            |
| 06-092.6       | C2   | 2     | 1             | DR       | 11.14          | 1           | 3          | 3             | 15.1       | 53.31       | 32.01      | 9.93       | 1             | 1          |            |
| 06-092.60      | C2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 0.8        | 13.39       | 15.14      | 3.60       | 0             | 1          |            |
| 06-092.61      | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.1        | 18.70       | 11.10      | 5.54       | 0             | 1          |            |
| 06-092.62      | C2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.0        | 12.13       | 13.53      | 5.37       | 0             | 1          |            |
| 06-092.63      | C2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.6        | 0.00        | 0.00       | 8.22       | 0             | 3          |            |
| 06-092.64      | C2   | 2     | 1             | DR       | 11.14          | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 4.63       | 0             | 3          |            |
| 06-092.65      | C2   | 2     | 1             | DR       | 11.1           | 3           | 0          | 0             | 0.6        | 10.84       | 12.90      | 3.97       | 0             | 2          |            |
| 06-092.66      | C2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 2.94       | 0             | 3          |            |
| 06-092.67      | C2   | 2     | 4             | CCS      | 14             | 1           | 1          | 4             | 0.1        | 8.74        | 4.17       | 1.40       | 0             | 1          | biface     |
| 06-092.68      | C2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 2.36       | 0             | 3          |            |
| 06-092.69      | C2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.15       | 0             | 3          |            |
| 06-092.7       | C2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3.5           | 11.5       | 48.97       | 23.72      | 11.80      | 0             | 1          |            |
| 06-092.70      | C2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 0.9        | 14.14       | 16.41      | 5.49       | 0             | 1          |            |
| 06-092.71      | C2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.01       | 0             | 3          |            |
| 06-092.72      | C2   | 2     | 1             | GR       | 17             | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 5.49       | 0             | 3          |            |
| 06-092.73      | C2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 3.87       | 0             | 3          |            |
| 06-092.74      | C2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 0.1        | 6.83        | 3.96       | 1.06       | 0             | 1          |            |
| 06-092.75      | C2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.7        | 15.32       | 12.81      | 5.09       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-092.76      | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3.5           | 0.3        | 10.11       | 9.98       | 2.99       | 0             | 1          |            |
| 06-092.77      | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.1        | 11.77       | 4.53       | 1.68       | 0             | 1          | biface     |
| 06-092.78      | C2   | 2     | 1             | DR       | 11.14          | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.53       | 0             | 3          |            |
| 06-092.79      | C2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.2        | 13.92       | 7.35       | 1.95       | 0             | 1          |            |
| 06-092.8       | C2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 12.5       | 36.00       | 32.52      | 12.50      | 0             | 1          |            |
| 06-092.80      | C2   | 2     | 1             | LR       | 10.2           | 3           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.28       | 0             | 2          |            |
| 06-092.81      | C2   | 2     | 4             | CCS      | 14             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.57       | 0             | 3          |            |
| 06-092.82      | C2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.4        | 13.09       | 7.71       | 3.49       | 0             | 1          |            |
| 06-092.83      | C2   | 2     | 1             | DR       | 11.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.39       | 0             | 3          |            |
| 06-092.84      | C2   | 2     | 1             | DR       | 11.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.00       | 0             | 3          |            |
| 06-092.85      | C2   | 2     | 4             | CCS      | 24             | 1           | 1          | 2             | 0.1        | 4.90        | 6.02       | 0.73       | 0             | 1          | biface     |
| 06-092.86      | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.5        | 13.63       | 13.30      | 3.46       | 0             | 1          |            |
| 06-092.87      | C2   | 2     | 1             | LR       | 14             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.96       | 0             | 3          |            |
| 06-092.88      | C2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.70       | 0             | 3          |            |
| 06-092.89      | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 8.70        | 5.75       | 1.17       | 0             | 1          |            |
| 06-092.9       | C2   | 2     | 5             | AB       | 15.1           | 1           | 1          | 3             | 12.9       | 44.85       | 30.05      | 9.50       | 0             | 1          |            |
| 06-092.90      | C2   | 2     | 1             | DR       | 11.1           | 3           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.29       | 0             | 2          |            |
| 06-092.91      | C2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 11.40       | 8.07       | 2.93       | 0             | 1          |            |
| 06-092.92      | C2   | 2     | 3             | QZ       | 23             | 1           | 1          | 3             | 1.3        | 17.42       | 15.75      | 4.51       | 0             | 1          |            |
| 06-092.93      | C2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.2        | 9.77        | 10.16      | 5.21       | 0             | 1          |            |
| 06-092.94      | C2   | 2     | 1             | LR       | 14             | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 5.15       | 0             | 3          |            |
| 06-092.95      | C2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 6.20       | 0             | 3          |            |
| 06-092.96      | C2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 5.27       | 0             | 3          |            |
| 06-092.97      | C2   | 2     | 1             | LR       | 14             | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 3.18       | 0             | 3          |            |
| 06-092.98      | C2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 2.79       | 0             | 3          |            |
| 06-092.99      | C2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 1.68       | 0             | 3          |            |
| 06-896.1       | D2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 15.7       | 26.19       | 38.26      | 15.99      | 0             | 1          |            |
| 06-896.10      | D2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.6        | 28.27       | 14.71      | 5.14       | 0             | 1          |            |
| 06-896.11      | D2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 11.2       | 44.46       | 21.85      | 10.47      | 1             | 1          |            |
| 06-896.12      | D2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 21.1       | 36.39       | 52.65      | 11.87      | 1             | 1          |            |
| 06-896.13      | D2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.1        | 23.62       | 24.38      | 9.01       | 0             | 1          |            |
| 06-896.14      | D2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 10.1       | 50.37       | 21.46      | 8.54       | 0             | 1          |            |
| 06-896.15      | D2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 11.9       | 35.58       | 23.09      | 11.99      | 0             | 1          |            |
| 06-896.16      | D2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3.5           | 6.1        | 21.67       | 28.61      | 13.26      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-896.17      | D2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3.5           | 42.9       | 53.93       | 33.28      | 21.62      | 3             | 1          |            |
| 06-896.18      | D2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.6        | 13.75       | 16.89      | 7.58       | 0             | 1          |            |
| 06-896.19      | D2   | 2     | 1             | DR       | 11.1           | 2           | 1          | 0             | 0.8        | 18.57       | 14.42      | 3.41       | 0             | 2          |            |
| 06-896.2       | D2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 3.9        | 28.83       | 20.18      | 8.87       | 0             | 1          |            |
| 06-896.20      | D2   | 2     | 4             | CCS      | 22             | 2           | 1          | 0             | 2.0        | 16.88       | 27.57      | 4.01       | 0             | 2          |            |
| 06-896.21      | D2   | 2     | 4             | CCS      | 23             | 1           | 2          | 3             | 6.8        | 34.29       | 33.16      | 5.63       | 0             | 1          |            |
| 06-896.22      | D2   | 2     | 1             | LR       | 10.2           | 2           | 1          | 0             | 6.5        | 16.83       | 35.39      | 10.95      | 0             | 2          |            |
| 06-896.23      | D2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.5        | 15.73       | 18.66      | 6.45       | 0             | 1          |            |
| 06-896.24      | D2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.3        | 27.32       | 14.22      | 7.52       | 0             | 1          |            |
| 06-896.25      | D2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 3.04       | 0             | 3          |            |
| 06-896.26      | D2   | 2     | 1             | LR       | 14             | 1           | 1          | 2.5           | 1.8        | 16.38       | 19.63      | 7.56       | 0             | 1          |            |
| 06-896.27      | D2   | 2     | 1             | LR       | 10.2           | 2           | 1          | 0             | 0.2        | 0.00        | 0.00       | 4.33       | 0             | 2          |            |
| 06-896.28      | D2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.3        | 16.41       | 16.59      | 7.82       | 0             | 1          |            |
| 06-896.29      | D2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 1.0        | 10.57       | 19.59      | 5.80       | 0             | 1          |            |
| 06-896.3       | D2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 13.9       | 34.14       | 33.56      | 12.05      | 0             | 1          |            |
| 06-896.30      | D2   | 2     | 2             | QT       | 16             | 1           | 1          | 3             | 1.0        | 13.26       | 16.87      | 4.55       | 0             | 1          |            |
| 06-896.31      | D2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 3.3        | 25.04       | 20.41      | 6.87       | 0             | 1          |            |
| 06-896.32      | D2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 4.2        | 34.12       | 21.98      | 11.66      | 0             | 1          |            |
| 06-896.33      | D2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 10.50       | 20.07      | 6.24       | 0             | 1          |            |
| 06-896.34      | D2   | 2     | 1             | DR       | 11.2           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 4.98       | 0             | 3          |            |
| 06-896.35      | D2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 3.2        | 19.30       | 20.04      | 9.02       | 0             | 1          |            |
| 06-896.36      | D2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.5        | 8.14        | 18.23      | 3.81       | 0             | 1          |            |
| 06-896.37      | D2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.2        | 16.64       | 12.39      | 5.00       | 0             | 1          |            |
| 06-896.38      | D2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 3.0        | 0.00        | 0.00       | 6.26       | 0             | 3          |            |
| 06-896.39      | D2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.2        | 0.00        | 0.00       | 7.64       | 0             | 3          |            |
| 06-896.4       | D2   | 2     | 1             | LR       | 10.3           | 1           | 2          | 3             | 1.3        | 19.56       | 19.47      | 3.42       | 0             | 1          |            |
| 06-896.40      | D2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 15.6       | 44.19       | 30.86      | 12.76      | 0             | 1          |            |
| 06-896.41      | D2   | 2     | 5             | BA       | 15             | 1           | 1          | 1             | 57.1       | 65.72       | 36.06      | 19.61      | 1             | 1          |            |
| 06-896.42      | D2   | 2     | 1             | DR       | 11.14          | 2           | 1          | 0             | 6.0        | 25.51       | 20.03      | 12.15      | 0             | 2          |            |
| 06-896.43      | D2   | 2     | 1             | DR       | 11.1           | 1           | 3          | 2             | 24.5       | 38.30       | 39.46      | 19.27      | 0             | 1          |            |
| 06-896.5       | D2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 5.3        | 17.00       | 27.55      | 13.17      | 0             | 1          |            |
| 06-896.6       | D2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 2.8        | 24.96       | 20.05      | 7.27       | 0             | 1          |            |
| 06-896.7       | D2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.4        | 23.78       | 31.58      | 8.01       | 0             | 1          |            |
| 06-896.8       | D2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 37.0       | 31.28       | 43.75      | 18.09      | 0             | 1          |            |



**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-896.9       | D2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3.5           | 5.4        | 35.19       | 20.15      | 6.61       | 0             | 1          |            |
| 06-137.1       | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 13.3       | 33.30       | 28.71      | 11.07      | 0             | 1          |            |
| 06-137.10      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 11.7       | 35.61       | 25.76      | 13.31      | 1             | 1          |            |
| 06-137.100     | E2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.2        | 0.00        | 0.00       | 7.61       | 0             | 3          |            |
| 06-137.101     | E2   | 2     | 3             | QZ       | 23             | 1           | 2          | 3             | 3.7        | 10.48       | 23.89      | 13.78      | 0             | 1          |            |
| 06-137.102     | E2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.6        | 0.00        | 0.00       | 7.70       | 0             | 3          |            |
| 06-137.103     | E2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 4.4        | 21.84       | 24.36      | 8.45       | 0             | 1          |            |
| 06-137.104     | E2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.0        | 16.79       | 13.15      | 4.37       | 0             | 1          |            |
| 06-137.105     | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.3        | 15.40       | 11.40      | 8.22       | 0             | 1          |            |
| 06-137.106     | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.9        | 17.71       | 11.55      | 4.04       | 0             | 1          |            |
| 06-137.107     | E2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.6        | 21.16       | 14.69      | 5.35       | 0             | 1          |            |
| 06-137.108     | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.8        | 23.52       | 13.77      | 6.62       | 1             | 1          |            |
| 06-137.109     | E2   | 2     | 3             | QZ       | 23             | 1           | 1          | 2             | 1.5        | 13.91       | 16.83      | 7.68       | 0             | 1          |            |
| 06-137.11      | E2   | 2     | 5             | BA       | 15             | 1           | 1          | 1             | 27.6       | 42.98       | 38.31      | 14.68      | 0             | 1          |            |
| 06-137.110     | E2   | 2     | 1             | DR       | 11.2           | 0           | 0          | 0             | 2.8        | 0.00        | 0.00       | 9.59       | 0             | 3          |            |
| 06-137.111     | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.9        | 19.50       | 9.82       | 5.52       | 0             | 1          |            |
| 06-137.112     | E2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.4        | 10.75       | 18.85      | 6.07       | 0             | 1          |            |
| 06-137.113     | E2   | 2     | 1             | DR       | 11.1           | 3           | 0          | 0             | 1.2        | 11.56       | 18.41      | 5.40       | 0             | 2          |            |
| 06-137.114     | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.7        | 18.63       | 8.85       | 4.39       | 0             | 1          |            |
| 06-137.115     | E2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.5        | 11.34       | 12.49      | 3.25       | 0             | 1          |            |
| 06-137.116     | E2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 2.3        | 0.00        | 0.00       | 10.09      | 0             | 3          |            |
| 06-137.117     | E2   | 2     | 4             | CCS      | 18             | 1           | 2          | 3             | 0.9        | 14.39       | 17.77      | 7.46       | 2             | 1          |            |
| 06-137.118     | E2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 1.62       | 0             | 3          |            |
| 06-137.119     | E2   | 2     | 1             | LR       | 14             | 1           | 2          | 3             | 0.8        | 10.49       | 13.93      | 3.90       | 0             | 1          |            |
| 06-137.12      | E2   | 2     | 1             | DR       | 11.14          | 1           | 1          | 3             | 17.2       | 40.77       | 31.06      | 12.64      | 2             | 1          |            |
| 06-137.120     | E2   | 2     | 4             | CCS      | 21             | 1           | 1          | 4             | 0.7        | 14.10       | 13.75      | 3.06       | 0             | 1          |            |
| 06-137.121     | E2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 7.74       | 0             | 3          |            |
| 06-137.122     | E2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 3.0        | 0.00        | 0.00       | 8.17       | 0             | 3          |            |
| 06-137.123     | E2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 3.10       | 0             | 1          | biface     |
| 06-137.124     | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.7        | 22.79       | 13.36      | 4.45       | 0             | 1          |            |
| 06-137.125     | E2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 4.38       | 0             | 3          |            |
| 06-137.126     | E2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 5.14       | 0             | 3          |            |
| 06-137.127     | E2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.6        | 14.40       | 11.07      | 5.24       | 0             | 1          |            |
| 06-137.128     | E2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 4.91       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-137.129     | E2   | 2     | 1             | LR       | 14             | 1           | 2          | 3             | 0.5        | 14.70       | 13.13      | 3.65       | 0             | 1          |            |
| 06-137.13      | E2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 12.0       | 0.00        | 0.00       | 18.10      | 0             | 3          |            |
| 06-137.130     | E2   | 2     | 1             | LR       | 14             | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 2.85       | 0             | 1          |            |
| 06-137.131     | E2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 2.0        | 0.00        | 0.00       | 7.56       | 0             | 3          |            |
| 06-137.132     | E2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 2.38       | 0             | 1          |            |
| 06-137.133     | E2   | 2     | 1             | LR       | 14             | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 5.60       | 0             | 3          |            |
| 06-137.134     | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.95       | 0             | 1          |            |
| 06-137.135     | E2   | 2     | 5             | BA       | 15             | 1           | 2          | 3             | 0.6        | 15.25       | 10.37      | 4.02       | 0             | 1          |            |
| 06-137.136     | E2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.6        | 15.05       | 9.56       | 2.71       | 0             | 1          |            |
| 06-137.137     | E2   | 2     | 1             | RR       | 14.3           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.79       | 0             | 3          |            |
| 06-137.138     | E2   | 2     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 6.08       | 0             | 3          |            |
| 06-137.139     | E2   | 2     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 1.4        | 18.04       | 14.77      | 6.67       | 0             | 1          |            |
| 06-137.14      | E2   | 2     | 1             | DR       | 11.1.14        | 1           | 2          | 3             | 13.0       | 33.83       | 38.68      | 11.44      | 0             | 1          |            |
| 06-137.140     | E2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 2.80       | 0             | 1          |            |
| 06-137.141     | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.6        | 15.35       | 10.93      | 6.95       | 0             | 1          |            |
| 06-137.142     | E2   | 2     | 1             | DR       | 11.1           | 2           | 1          | 0             | 0.8        | 10.34       | 16.65      | 3.46       | 0             | 2          |            |
| 06-137.143     | E2   | 2     | 1             | DR       | 11.1           | 3           | 0          | 0             | 0.3        | 0.00        | 0.00       | 3.77       | 0             | 2          |            |
| 06-137.144     | E2   | 2     | 1             | DR       | 11.14          | 2           | 1          | 0             | 0.8        | 8.48        | 14.46      | 6.23       | 0             | 2          |            |
| 06-137.145     | E2   | 2     | 1             | GR       | 17             | 1           | 3          | 3             | 3.8        | 27.08       | 18.38      | 7.66       | 2             | 1          |            |
| 06-137.146     | E2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.6        | 12.52       | 11.71      | 3.06       | 0             | 1          |            |
| 06-137.147     | E2   | 2     | 3             | QZ       | 16.2           | 1           | 2          | 3             | 0.5        | 10.69       | 10.77      | 3.96       | 0             | 1          |            |
| 06-137.148     | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.53       | 0             | 1          |            |
| 06-137.149     | E2   | 2     | 1             | LR       | 10.2           | 3           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.86       | 0             | 2          |            |
| 06-137.15      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.3        | 33.06       | 18.74      | 6.66       | 0             | 1          | biface     |
| 06-137.150     | E2   | 2     | 1             | DR       | 11.1           | 3           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.55       | 0             | 2          |            |
| 06-137.151     | E2   | 2     | 3             | QZ       | 16.2           | 1           | 2          | 2             | 0.3        | 0.00        | 0.00       | 2.74       | 0             | 2          |            |
| 06-137.152     | E2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.70       | 0             | 1          |            |
| 06-137.153     | E2   | 2     | 3             | QZ       | 23             | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 2.12       | 0             | 1          |            |
| 06-137.154     | E2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.77       | 0             | 3          |            |
| 06-137.155     | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.42       | 0             | 1          |            |
| 06-137.156     | E2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 4.00       | 0             | 1          |            |
| 06-137.157     | E2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.38       | 0             | 1          |            |
| 06-137.158     | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 2.68       | 0             | 1          |            |
| 06-137.159     | E2   | 2     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 0.7        | 11.95       | 9.67       | 5.09       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-137.16      | E2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 10.8       | 20.60       | 44.42      | 10.57      | 0             | 1          |            |
| 06-137.160     | E2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 2.78       | 0             | 1          |            |
| 06-137.161     | E2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.46       | 0             | 3          |            |
| 06-137.162     | E2   | 2     | 1             | LR       | 10.2           | 3           | 0          | 0             | 0.9        | 10.09       | 10.54      | 6.97       | 0             | 2          |            |
| 06-137.163     | E2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 2.39       | 0             | 1          |            |
| 06-137.164     | E2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 3.35       | 0             | 1          |            |
| 06-137.165     | E2   | 2     | 3             | QZ       | 16.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 3.13       | 0             | 1          |            |
| 06-137.166     | E2   | 2     | 4             | CCS      | 18             | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 4.25       | 0             | 1          |            |
| 06-137.167     | E2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 4.13       | 0             | 1          |            |
| 06-137.168     | E2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 2.89       | 0             | 1          |            |
| 06-137.169     | E2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 4.59       | 0             | 1          |            |
| 06-137.17      | E2   | 2     | 5             | BA       | 15             | 0           | 0          | 0             | 26.9       | 0.00        | 0.00       | 23.66      | 0             | 3          |            |
| 06-137.170     | E2   | 2     | 1             | DR       | 11.2           | 3           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.04       | 0             | 2          |            |
| 06-137.171     | E2   | 2     | 1             | DR       | 11.14          | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.22       | 0             | 3          |            |
| 06-137.172     | E2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 4.55       | 0             | 3          |            |
| 06-137.173     | E2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.32       | 0             | 3          |            |
| 06-137.174     | E2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.69       | 0             | 1          |            |
| 06-137.175     | E2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.90       | 0             | 3          |            |
| 06-137.176     | E2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.71       | 0             | 1          |            |
| 06-137.177     | E2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.11       | 0             | 3          |            |
| 06-137.178     | E2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.90       | 0             | 3          |            |
| 06-137.179     | E2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.80       | 0             | 3          |            |
| 06-137.18      | E2   | 2     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 3.5        | 32.12       | 20.86      | 5.68       | 0             | 1          |            |
| 06-137.19      | E2   | 2     | 1             | DR       | 11.14          | 1           | 1          | 3             | 11.5       | 42.03       | 26.15      | 9.52       | 0             | 1          |            |
| 06-137.2       | E2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 1             | 19.0       | 39.57       | 39.45      | 21.76      | 2             | 1          |            |
| 06-137.20      | E2   | 2     | 1             | DR       | 11.14          | 0           | 0          | 0             | 18.1       | 0.00        | 0.00       | 17.40      | 0             | 3          |            |
| 06-137.21      | E2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 5.2        | 33.21       | 21.33      | 8.51       | 0             | 1          |            |
| 06-137.22      | E2   | 2     | 3             | QZ       | 23             | 1           | 1          | 3             | 3.7        | 30.55       | 16.17      | 7.74       | 0             | 1          |            |
| 06-137.23      | E2   | 2     | 4             | CCS      | 27             | 0           | 0          | 0             | 7.4        | 0.00        | 0.00       | 6.18       | 0             | 3          |            |
| 06-137.24      | E2   | 2     | 4             | CCS      | 16.2           | 1           | 1          | 3             | 2.1        | 24.92       | 14.44      | 5.08       | 0             | 1          | biface     |
| 06-137.25      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.8        | 24.47       | 26.36      | 8.74       | 0             | 1          |            |
| 06-137.26      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.0        | 25.26       | 28.75      | 7.31       | 0             | 1          |            |
| 06-137.27      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 13.6       | 26.10       | 41.05      | 8.32       | 2             | 1          |            |
| 06-137.28      | E2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 26.0       | 45.13       | 40.37      | 21.16      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-137.29      | E2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 3.1        | 12.81       | 27.55      | 6.56       | 0             | 1          |            |
| 06-137.3       | E2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 1             | 7.9        | 33.01       | 25.68      | 9.22       | 0             | 1          |            |
| 06-137.30      | E2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 4.0        | 36.49       | 19.01      | 5.92       | 0             | 1          |            |
| 06-137.31      | E2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 16.1       | 41.84       | 29.82      | 13.36      | 0             | 1          |            |
| 06-137.32      | E2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 3             | 7.1        | 35.35       | 38.35      | 8.92       | 0             | 1          |            |
| 06-137.33      | E2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 2.1        | 17.82       | 23.97      | 5.07       | 0             | 1          |            |
| 06-137.34      | E2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 1             | 10.5       | 36.46       | 22.64      | 14.61      | 0             | 1          |            |
| 06-137.35      | E2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.6        | 31.78       | 19.04      | 6.27       | 0             | 1          |            |
| 06-137.36      | E2   | 2     | 2             | QT       | 16             | 1           | 1          | 2             | 3.1        | 20.32       | 21.48      | 10.80      | 0             | 1          |            |
| 06-137.37      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.1        | 14.61       | 16.35      | 3.26       | 0             | 1          |            |
| 06-137.38      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.8        | 21.54       | 26.10      | 5.38       | 0             | 1          |            |
| 06-137.39      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 22.82       | 9.56       | 4.81       | 0             | 1          |            |
| 06-137.4       | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.5        | 31.72       | 20.43      | 9.83       | 0             | 1          |            |
| 06-137.40      | E2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 4.0        | 0.00        | 0.00       | 6.56       | 0             | 3          |            |
| 06-137.41      | E2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 8.0        | 32.81       | 30.96      | 9.42       | 0             | 1          |            |
| 06-137.42      | E2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 1             | 8.8        | 43.21       | 27.97      | 10.29      | 1             | 1          |            |
| 06-137.43      | E2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 6.9        | 21.42       | 34.49      | 12.68      | 0             | 1          |            |
| 06-137.44      | E2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 14.9       | 52.68       | 36.84      | 8.51       | 0             | 1          |            |
| 06-137.45      | E2   | 2     | 5             | BA       | 15             | 1           | 1          | 1             | 26.4       | 44.57       | 39.63      | 15.04      | 0             | 1          |            |
| 06-137.46      | E2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 23.8       | 37.95       | 41.98      | 13.32      | 0             | 1          |            |
| 06-137.47      | E2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 2.6        | 21.17       | 21.71      | 5.29       | 0             | 1          |            |
| 06-137.48      | E2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 0.7        | 21.33       | 12.45      | 3.65       | 0             | 1          |            |
| 06-137.49      | E2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.1        | 14.70       | 12.59      | 4.82       | 0             | 1          |            |
| 06-137.5       | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.5        | 38.69       | 33.23      | 6.24       | 0             | 1          |            |
| 06-137.50      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.7        | 14.80       | 18.52      | 6.06       | 0             | 1          |            |
| 06-137.51      | E2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 1.7        | 21.26       | 13.45      | 5.44       | 0             | 1          |            |
| 06-137.52      | E2   | 2     | 5             | AB       | 15.1           | 0           | 0          | 0             | 35.1       | 0.00        | 0.00       | 14.67      | 0             | 3          |            |
| 06-137.53      | E2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 12.7       | 44.71       | 23.67      | 10.70      | 0             | 1          |            |
| 06-137.54      | E2   | 2     | 5             | BA       | 15             | 1           | 2          | 1             | 25.2       | 46.98       | 31.04      | 16.68      | 3             | 1          |            |
| 06-137.55      | E2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 3.2        | 26.68       | 17.07      | 8.39       | 0             | 1          |            |
| 06-137.56      | E2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.3        | 31.67       | 12.83      | 7.85       | 0             | 1          |            |
| 06-137.57      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.5        | 20.53       | 17.33      | 7.37       | 0             | 1          |            |
| 06-137.58      | E2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.5        | 30.52       | 14.79      | 7.89       | 0             | 1          |            |
| 06-137.59      | E2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.0        | 21.30       | 22.26      | 4.95       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-137.6       | E2   | 2     | 1             | DR       | 11.14          | 1           | 1          | 3             | 15.0       | 35.81       | 36.86      | 13.20      | 0             | 1          |            |
| 06-137.60      | E2   | 2     | 1             | LR       | 10.1           | 0           | 0          | 0             | 19.1       | 0.00        | 0.00       | 25.88      | 0             | 3          |            |
| 06-137.61      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 12.1       | 41.50       | 18.20      | 15.91      | 2             | 1          | blade      |
| 06-137.62      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.2        | 19.30       | 37.46      | 5.01       | 0             | 1          |            |
| 06-137.63      | E2   | 2     | 1             | DR       | 11.14          | 1           | 1          | 3             | 6.4        | 42.54       | 23.33      | 6.67       | 0             | 1          |            |
| 06-137.64      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 14.1       | 40.00       | 28.15      | 13.87      | 0             | 1          |            |
| 06-137.65      | E2   | 2     | 1             | DR       | 11.2           | 3           | 0          | 0             | 9.3        | 36.21       | 22.12      | 8.96       | 0             | 2          |            |
| 06-137.66      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 7.1        | 47.33       | 24.29      | 6.84       | 0             | 1          | biface     |
| 06-137.67      | E2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 8.7        | 27.65       | 29.48      | 10.99      | 3             | 1          |            |
| 06-137.68      | E2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 13.5       | 0.00        | 0.00       | 22.27      | 0             | 3          |            |
| 06-137.69      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.2        | 21.20       | 33.49      | 7.84       | 0             | 1          |            |
| 06-137.7       | E2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 3.5           | 4.6        | 20.51       | 23.62      | 6.96       | 0             | 1          |            |
| 06-137.70      | E2   | 2     | 1             | DR       | 11.2           | 0           | 0          | 0             | 12.9       | 0.00        | 0.00       | 14.43      | 0             | 3          |            |
| 06-137.71      | E2   | 2     | 1             | LR       | 10.2           | 2           | 1          | 0             | 6.9        | 35.92       | 19.35      | 9.79       | 0             | 2          |            |
| 06-137.72      | E2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 6.7        | 0.00        | 0.00       | 12.10      | 0             | 3          |            |
| 06-137.73      | E2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 9.1        | 0.00        | 0.00       | 13.45      | 0             | 3          |            |
| 06-137.74      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.1        | 24.22       | 27.49      | 10.88      | 0             | 1          |            |
| 06-137.75      | E2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 5.0        | 30.42       | 13.05      | 9.79       | 0             | 1          |            |
| 06-137.76      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.9        | 19.69       | 20.78      | 8.32       | 0             | 1          |            |
| 06-137.77      | E2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 5.6        | 24.34       | 20.93      | 8.96       | 0             | 1          |            |
| 06-137.78      | E2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 2.8        | 28.26       | 21.61      | 4.57       | 0             | 1          |            |
| 06-137.79      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.3        | 24.49       | 17.73      | 7.39       | 0             | 1          |            |
| 06-137.8       | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 9.5        | 41.32       | 26.45      | 10.51      | 0             | 1          |            |
| 06-137.80      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 4.3        | 30.97       | 22.02      | 8.86       | 0             | 1          |            |
| 06-137.81      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.4        | 27.55       | 18.99      | 5.10       | 0             | 1          |            |
| 06-137.82      | E2   | 2     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 4.6        | 29.42       | 21.79      | 9.04       | 0             | 1          |            |
| 06-137.83      | E2   | 2     | 1             | RR       | 14.3           | 1           | 2          | 3             | 1.6        | 19.69       | 19.38      | 5.11       | 0             | 1          |            |
| 06-137.84      | E2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 8.0        | 23.53       | 24.33      | 13.05      | 2             | 1          |            |
| 06-137.85      | E2   | 2     | 1             | LR       | 10.2           | 2           | 1          | 0             | 1.4        | 15.61       | 16.57      | 5.35       | 0             | 2          |            |
| 06-137.86      | E2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 2.9        | 0.00        | 0.00       | 7.87       | 0             | 3          |            |
| 06-137.87      | E2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.6        | 11.70       | 15.41      | 4.14       | 0             | 1          |            |
| 06-137.88      | E2   | 2     | 1             | DR       | 11.14          | 1           | 1          | 3             | 1.8        | 17.90       | 15.70      | 5.35       | 0             | 1          |            |
| 06-137.89      | E2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 3.7        | 0.00        | 0.00       | 11.01      | 0             | 3          |            |
| 06-137.9       | E2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 9.1        | 33.94       | 45.45      | 6.63       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-137.90      | E2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 1.3        | 15.54       | 12.20      | 5.71       | 0             | 1          |            |
| 06-137.91      | E2   | 2     | 1             | DR       | 11.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.95       | 0             | 3          |            |
| 06-137.92      | E2   | 2     | 1             | DR       | 11.14          | 2           | 1          | 0             | 0.2        | 0.00        | 0.00       | 6.82       | 0             | 2          |            |
| 06-137.93      | E2   | 2     | 4             | CCS      | 21.4           | 1           | 1          | 3             | 3.4        | 28.33       | 16.10      | 8.67       | 0             | 1          |            |
| 06-137.94      | E2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.6        | 20.73       | 21.20      | 7.18       | 0             | 1          |            |
| 06-137.95      | E2   | 2     | 1             | DR       | 11.2           | 0           | 0          | 0             | 2.6        | 0.00        | 0.00       | 7.69       | 0             | 3          |            |
| 06-137.96      | E2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 5.4        | 19.52       | 26.21      | 10.53      | 0             | 1          |            |
| 06-137.97      | E2   | 2     | 6             | AN       | 19             | 1           | 1          | 2             | 0.8        | 10.63       | 18.82      | 3.55       | 0             | 1          |            |
| 06-137.98      | E2   | 2     | 3             | QZ       | 23             | 1           | 2          | 3             | 0.9        | 20.57       | 11.86      | 3.88       | 0             | 1          |            |
| 06-137.99      | E2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.8        | 0.00        | 0.00       | 5.70       | 0             | 3          |            |
| 06-170.1       | F2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 77.3       | 67.60       | 55.77      | 23.99      | 0             | 1          |            |
| 06-170.10      | F2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 27.8       | 34.77       | 58.46      | 9.51       | 0             | 1          |            |
| 06-170.100     | F2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 3.2        | 19.30       | 31.08      | 5.58       | 0             | 1          |            |
| 06-170.101     | F2   | 2     | 1             | DR       | 11.1           | 1           | 3          | 3             | 11.5       | 28.46       | 41.06      | 12.13      | 0             | 1          |            |
| 06-170.102     | F2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 43.0       | 71.95       | 27.24      | 19.39      | 0             | 1          |            |
| 06-170.103     | F2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 19.1       | 30.86       | 30.72      | 18.94      | 0             | 1          |            |
| 06-170.104     | F2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 18.1       | 33.08       | 42.04      | 17.58      | 0             | 1          |            |
| 06-170.105     | F2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.3        | 22.75       | 34.28      | 6.21       | 0             | 1          |            |
| 06-170.106     | F2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 2             | 47.6       | 50.34       | 52.05      | 19.68      | 1             | 1          |            |
| 06-170.107     | F2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 2             | 20.7       | 52.55       | 31.20      | 15.70      | 1             | 1          |            |
| 06-170.11      | F2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 31.6       | 62.35       | 44.86      | 5.15       | 0             | 1          |            |
| 06-170.12      | F2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 25.2       | 62.28       | 42.19      | 10.65      | 0             | 1          |            |
| 06-170.13      | F2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 38.3       | 44.15       | 36.54      | 25.24      | 0             | 1          |            |
| 06-170.14      | F2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 15.1       | 41.51       | 27.17      | 17.05      | 0             | 1          |            |
| 06-170.15      | F2   | 2     | 1             | GR       | 17             | 1           | 2          | 3             | 5.0        | 21.17       | 27.00      | 11.03      | 0             | 1          |            |
| 06-170.16      | F2   | 2     | 1             | RR       | 14.1           | 1           | 2          | 3             | 27.2       | 41.24       | 58.83      | 13.50      | 0             | 1          |            |
| 06-170.17      | F2   | 2     | 1             | LR       | 10.2           | 1           | 4          | 3             | 14.0       | 37.85       | 31.20      | 12.51      | 0             | 1          |            |
| 06-170.18      | F2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 15.1       | 0.00        | 0.00       | 15.82      | 0             | 3          |            |
| 06-170.19      | F2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 14.6       | 26.44       | 42.93      | 17.20      | 0             | 1          |            |
| 06-170.2       | F2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 32.9       | 62.78       | 40.40      | 11.90      | 0             | 1          |            |
| 06-170.20      | F2   | 2     | 3             | QZ       | 16.2           | 1           | 4          | 3             | 8.2        | 24.07       | 32.92      | 13.95      | 0             | 1          |            |
| 06-170.21      | F2   | 2     | 1             | LR       | 14             | 1           | 2          | 3             | 5.4        | 34.34       | 22.04      | 9.19       | 0             | 1          |            |
| 06-170.22      | F2   | 2     | 1             | GR       | 17             | 1           | 1          | 3             | 7.1        | 34.26       | 18.75      | 8.05       | 0             | 1          |            |
| 06-170.23      | F2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 10.3       | 0.00        | 0.00       | 13.78      | 0             | 3          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-170.24      | F2   | 2     | 1             | DR       | 11.14          | 1           | 2          | 3             | 13.4       | 24.13       | 28.69      | 18.11      | 0             | 1          |            |
| 06-170.25      | F2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.1        | 27.92       | 31.39      | 7.09       | 0             | 1          |            |
| 06-170.26      | F2   | 2     | 1             | DR       | 11.1           | 1           | 3          | 3             | 24.6       | 54.67       | 31.90      | 18.08      | 0             | 1          |            |
| 06-170.27      | F2   | 2     | 4             | CCS      | 28             | 0           | 0          | 0             | 17.4       | 0.00        | 0.00       | 18.68      | 0             | 3          |            |
| 06-170.28      | F2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 14.2       | 34.91       | 29.05      | 16.66      | 0             | 1          |            |
| 06-170.29      | F2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 11.6       | 28.26       | 49.78      | 7.86       | 0             | 1          |            |
| 06-170.3       | F2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 29.7       | 38.64       | 34.71      | 18.05      | 0             | 1          |            |
| 06-170.30      | F2   | 2     | 1             | LR       | 10.2           | 1           | 4          | 3             | 8.1        | 28.13       | 25.21      | 12.05      | 0             | 1          |            |
| 06-170.31      | F2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 12.5       | 33.27       | 23.41      | 15.47      | 0             | 1          |            |
| 06-170.32      | F2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3.5           | 3.3        | 21.72       | 21.00      | 11.94      | 0             | 1          |            |
| 06-170.33      | F2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 16.0       | 36.33       | 42.42      | 12.91      | 0             | 1          |            |
| 06-170.34      | F2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 10.4       | 32.75       | 36.92      | 12.27      | 0             | 1          |            |
| 06-170.35      | F2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 25.5       | 42.62       | 41.35      | 14.98      | 0             | 1          |            |
| 06-170.36      | F2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.2        | 30.33       | 16.10      | 4.92       | 0             | 1          |            |
| 06-170.37      | F2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.8        | 20.98       | 23.85      | 6.99       | 0             | 1          |            |
| 06-170.38      | F2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 4.6        | 29.89       | 18.19      | 12.47      | 0             | 1          |            |
| 06-170.39      | F2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 2.5        | 20.95       | 17.02      | 5.75       | 0             | 1          |            |
| 06-170.4       | F2   | 2     | 1             | LR       | 10.2           | 1           | 3          | 3             | 9.0        | 33.60       | 24.66      | 14.76      | 0             | 1          |            |
| 06-170.40      | F2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 3.3        | 23.62       | 18.51      | 8.41       | 0             | 1          |            |
| 06-170.41      | F2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 9.5        | 38.30       | 21.20      | 14.57      | 0             | 1          |            |
| 06-170.42      | F2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 12.0       | 0.00        | 0.00       | 14.86      | 0             | 3          |            |
| 06-170.43      | F2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 3.9        | 16.66       | 27.81      | 9.07       | 0             | 1          |            |
| 06-170.44      | F2   | 2     | 4             | CCS      | 21.13          | 1           | 1          | 3             | 9.0        | 23.07       | 29.89      | 15.53      | 0             | 1          |            |
| 06-170.45      | F2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.7        | 24.39       | 20.47      | 11.48      | 3             | 1          |            |
| 06-170.46      | F2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 10.0       | 25.30       | 38.16      | 11.36      | 0             | 1          |            |
| 06-170.47      | F2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 4.2        | 16.32       | 34.73      | 9.28       | 0             | 1          |            |
| 06-170.48      | F2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 1             | 3.6        | 25.01       | 16.42      | 10.47      | 0             | 1          |            |
| 06-170.49      | F2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 3             | 6.3        | 37.19       | 20.02      | 11.61      | 2             | 1          |            |
| 06-170.5       | F2   | 2     | 2             | QT       | 16             | 1           | 2          | 2             | 6.2        | 29.03       | 26.43      | 8.04       | 0             | 1          |            |
| 06-170.50      | F2   | 2     | 1             | DR       | 11.2           | 3           | 0          | 0             | 4.5        | 21.76       | 21.79      | 10.20      | 0             | 2          |            |
| 06-170.51      | F2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.6        | 19.64       | 16.10      | 14.19      | 0             | 1          |            |
| 06-170.52      | F2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 5.5        | 29.09       | 23.05      | 6.70       | 0             | 1          |            |
| 06-170.53      | F2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 7.0        | 0.00        | 0.00       | 21.12      | 0             | 3          |            |
| 06-170.54      | F2   | 2     | 1             | RR       | 14.1           | 1           | 1          | 3             | 0.9        | 16.14       | 17.70      | 4.60       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-170.55      | F2   | 2     | 1             | DR       | 11.1           | 2           | 1          | 0             | 1.3        | 23.52       | 15.55      | 6.52       | 2             | 2          |            |
| 06-170.56      | F2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.7        | 16.65       | 22.71      | 4.93       | 0             | 1          |            |
| 06-170.57      | F2   | 2     | 5.1           | AB       | 15             | 1           | 2          | 3             | 2.0        | 13.42       | 17.61      | 8.48       | 0             | 1          |            |
| 06-170.58      | F2   | 2     | 1             | GR       | 18             | 1           | 1          | 2             | 1.4        | 16.56       | 18.25      | 4.83       | 0             | 1          |            |
| 06-170.59      | F2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3.5           | 2.4        | 23.63       | 16.80      | 7.61       | 0             | 1          |            |
| 06-170.6       | F2   | 2     | 1             | GR       | 18             | 1           | 2          | 3             | 5.5        | 25.55       | 21.99      | 11.06      | 0             | 1          |            |
| 06-170.60      | F2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 3.56       | 0             | 3          |            |
| 06-170.61      | F2   | 2     | 1             | LR       | 10.3           | 3           | 0          | 0             | 1.1        | 13.56       | 15.38      | 5.18       | 0             | 2          |            |
| 06-170.62      | F2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 17.83       | 10.37      | 5.62       | 0             | 1          |            |
| 06-170.63      | F2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.1        | 21.48       | 9.01       | 6.76       | 0             | 1          |            |
| 06-170.64      | F2   | 2     | 1             | DR       | 15             | 1           | 1          | 3             | 5.2        | 16.16       | 22.17      | 9.22       | 0             | 1          |            |
| 06-170.65      | F2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.6        | 22.48       | 20.87      | 5.89       | 0             | 1          |            |
| 06-170.66      | F2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.8        | 0.00        | 0.00       | 4.40       | 0             | 3          |            |
| 06-170.67      | F2   | 2     | 1             | RR       | 14.1           | 1           | 2          | 3             | 0.9        | 12.87       | 9.85       | 5.74       | 0             | 1          |            |
| 06-170.68      | F2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.5        | 12.30       | 10.46      | 4.18       | 0             | 1          |            |
| 06-170.69      | F2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.21       | 0             | 3          |            |
| 06-170.7       | F2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 12.2       | 26.34       | 24.91      | 9.31       | 0             | 1          |            |
| 06-170.70      | F2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.69       | 0             | 3          |            |
| 06-170.71      | F2   | 2     | 4             | CCS      | 14             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.30       | 0             | 1          | biface     |
| 06-170.72      | F2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.66       | 0             | 1          |            |
| 06-170.73      | F2   | 2     | 2             | QT       | 16             | 1           | 2          | 3             | 0.6        | 14.01       | 10.00      | 6.83       | 0             | 1          |            |
| 06-170.74      | F2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.0        | 14.53       | 15.08      | 5.26       | 0             | 1          |            |
| 06-170.75      | F2   | 2     | 1             | GR       | 17             | 2           | 1          | 0             | 1.2        | 12.90       | 19.00      | 6.01       | 0             | 2          |            |
| 06-170.76      | F2   | 2     | 1             | RR       | 14.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.78       | 0             | 1          |            |
| 06-170.77      | F2   | 2     | 1             | DR       | 11.14          | 1           | 2          | 3             | 0.9        | 14.08       | 11.01      | 7.42       | 0             | 1          |            |
| 06-170.78      | F2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.5        | 21.19       | 15.99      | 4.43       | 0             | 1          |            |
| 06-170.79      | F2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.8        | 21.16       | 12.27      | 4.16       | 0             | 1          |            |
| 06-170.8       | F2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 13.0       | 27.91       | 50.79      | 10.40      | 0             | 1          |            |
| 06-170.80      | F2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 4.11       | 0             | 1          |            |
| 06-170.81      | F2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 2.6        | 17.25       | 23.48      | 7.70       | 0             | 1          |            |
| 06-170.82      | F2   | 2     | 3             | QZ       | 23             | 1           | 1          | 2             | 1.3        | 15.71       | 12.79      | 6.04       | 0             | 1          |            |
| 06-170.83      | F2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.10       | 0             | 1          |            |
| 06-170.84      | F2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.8        | 12.86       | 14.06      | 4.38       | 0             | 1          |            |
| 06-170.85      | F2   | 2     | 3             | QZ       | 23             | 1           | 2          | 3             | 1.2        | 11.90       | 19.25      | 6.36       | 0             | 1          |            |



**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-170.86      | F2   | 2     | 1             | LR       | 14             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.94       | 0             | 3          |            |
| 06-170.87      | F2   | 2     | 1             | LR       | 14             | 3           | 0          | 0             | 0.2        | 4.82        | 12.87      | 2.49       | 0             | 2          |            |
| 06-170.88      | F2   | 2     | 3             | QZ       | 23             | 1           | 1          | 3             | 2.9        | 15.91       | 24.08      | 5.45       | 0             | 1          |            |
| 06-170.89      | F2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.8        | 19.32       | 19.94      | 9.95       | 0             | 1          |            |
| 06-170.9       | F2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 15.4       | 39.42       | 29.84      | 14.38      | 0             | 1          |            |
| 06-170.90      | F2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.7        | 11.92       | 28.51      | 5.34       | 0             | 1          |            |
| 06-170.91      | F2   | 2     | 3             | QZ       | 23             | 1           | 1          | 3             | 6.5        | 33.65       | 24.21      | 6.65       | 0             | 1          |            |
| 06-170.92      | F2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.9        | 18.66       | 16.20      | 3.53       | 0             | 1          |            |
| 06-170.93      | F2   | 2     | 3             | QZ       | 23             | 1           | 2          | 3             | 1.8        | 22.37       | 13.89      | 5.04       | 0             | 1          |            |
| 06-170.94      | F2   | 2     | 1             | DR       | 11.14          | 1           | 1          | 3             | 1.2        | 16.30       | 13.34      | 6.20       | 0             | 1          |            |
| 06-170.95      | F2   | 2     | 3             | QZ       | 23             | 1           | 1          | 3             | 1.4        | 17.99       | 14.03      | 5.77       | 0             | 1          |            |
| 06-170.96      | F2   | 2     | 1             | DR       | 11.14          | 0           | 0          | 0             | 26.2       | 0.00        | 0.00       | 24.47      | 0             | 3          |            |
| 06-170.97      | F2   | 2     | 3             | QZ       | 23             | 1           | 2          | 3             | 7.1        | 15.14       | 36.18      | 12.77      | 0             | 1          |            |
| 06-170.98      | F2   | 2     | 1             | DR       | 11.14          | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 3.18       | 0             | 1          |            |
| 06-170.99      | F2   | 2     | 2             | QT       | 16.1           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 5.30       | 0             | 3          |            |
| 06-199.1       | G2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 1             | 112.1      | 80.45       | 62.35      | 24.82      | 0             | 1          |            |
| 06-199.10      | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 8.6        | 36.05       | 29.25      | 8.14       | 0             | 1          |            |
| 06-199.100     | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.7        | 12.41       | 21.05      | 2.54       | 0             | 1          |            |
| 06-199.101     | G2   | 2     | 2             | QT       | 16.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.61       | 0             | 1          |            |
| 06-199.102     | G2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.8        | 9.02        | 13.80      | 4.06       | 0             | 1          |            |
| 06-199.103     | G2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.26       | 0             | 1          |            |
| 06-199.104     | G2   | 2     | 1             | GR       | 17             | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 4.40       | 0             | 1          |            |
| 06-199.105     | G2   | 2     | 4             | CCS      | 23.27          | 1           | 2          | 2             | 0.8        | 9.56        | 12.73      | 6.62       | 0             | 1          |            |
| 06-199.106     | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.0        | 14.51       | 15.69      | 3.35       | 0             | 1          |            |
| 06-199.107     | G2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 1.2        | 13.80       | 12.81      | 10.37      | 0             | 1          |            |
| 06-199.108     | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.51       | 0             | 1          |            |
| 06-199.109     | G2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.13       | 0             | 3          |            |
| 06-199.11      | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 23.6       | 57.61       | 24.66      | 16.50      | 0             | 1          |            |
| 06-199.110     | G2   | 2     | 4             | CCS      | 23.3           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.54       | 0             | 3          |            |
| 06-199.111     | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 2.88       | 0             | 1          |            |
| 06-199.112     | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.1        | 15.06       | 12.81      | 5.74       | 0             | 1          |            |
| 06-199.113     | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 2.03       | 0             | 1          |            |
| 06-199.114     | G2   | 2     | 1             | GR       | 17             | 1           | 1          | 2             | 0.4        | 0.00        | 0.00       | 5.12       | 0             | 1          |            |
| 06-199.115     | G2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.89       | 0             | 3          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-199.116     | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 3.05       | 0             | 1          |            |
| 06-199.117     | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 1.79       | 3             | 1          |            |
| 06-199.118     | G2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 2.16       | 0             | 1          |            |
| 06-199.119     | G2   | 2     | 1             | GR       | 18             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.80       | 0             | 3          |            |
| 06-199.12      | G2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 17.2       | 43.72       | 33.32      | 11.89      | 0             | 1          |            |
| 06-199.120     | G2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 2.31       | 0             | 1          |            |
| 06-199.121     | G2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 5.11       | 0             | 1          |            |
| 06-199.122     | G2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 5.17       | 0             | 3          |            |
| 06-199.123     | G2   | 2     | 1             | GR       | 17             | 1           | 1          | 3             | 0.5        | 14.18       | 9.87       | 3.93       | 0             | 1          |            |
| 06-199.124     | G2   | 2     | 1             | GR       | 18             | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 3.82       | 0             | 3          |            |
| 06-199.125     | G2   | 2     | 1             | DR       | 11.1.14        | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.32       | 0             | 3          |            |
| 06-199.126     | G2   | 2     | 1             | GR       | 18             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.72       | 0             | 3          |            |
| 06-199.127     | G2   | 2     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.04       | 0             | 1          |            |
| 06-199.128     | G2   | 2     | 2             | QT       | 15             | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 3.78       | 0             | 1          |            |
| 06-199.129     | G2   | 2     | 1             | GR       | 17             | 1           | 1          | 3             | 6.4        | 28.63       | 22.61      | 10.57      | 0             | 1          |            |
| 06-199.13      | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 17.7       | 36.20       | 33.93      | 12.86      | 2             | 1          |            |
| 06-199.130     | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 11.2       | 29.81       | 23.96      | 13.02      | 0             | 1          |            |
| 06-199.131     | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 16.9       | 34.37       | 25.63      | 18.37      | 2             | 1          |            |
| 06-199.132     | G2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 29.3       | 0.00        | 0.00       | 19.80      | 0             | 3          |            |
| 06-199.133     | G2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 25.6       | 20.06       | 53.72      | 18.73      | 0             | 1          |            |
| 06-199.14      | G2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 13.8       | 47.63       | 26.86      | 11.32      | 2             | 1          |            |
| 06-199.15      | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 18.0       | 49.36       | 22.78      | 12.12      | 0             | 1          |            |
| 06-199.16      | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 12.4       | 39.75       | 40.71      | 6.72       | 0             | 1          |            |
| 06-199.17      | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 12.3       | 36.19       | 29.98      | 13.75      | 2             | 1          |            |
| 06-199.18      | G2   | 2     | 1             | LR       | 10.2.14        | 1           | 2          | 3             | 10.4       | 23.21       | 25.50      | 16.94      | 1             | 1          |            |
| 06-199.19      | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 13.4       | 40.69       | 21.78      | 15.04      | 0             | 1          |            |
| 06-199.2       | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 80.0       | 55.71       | 45.60      | 41.37      | 0             | 1          |            |
| 06-199.20      | G2   | 2     | 3             | QZ       | 16             | 1           | 2          | 2             | 13.5       | 31.70       | 18.10      | 14.55      | 0             | 1          |            |
| 06-199.21      | G2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 7.6        | 19.49       | 34.52      | 15.65      | 0             | 1          |            |
| 06-199.22      | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 12.0       | 27.56       | 29.36      | 13.61      | 0             | 1          |            |
| 06-199.23      | G2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 5.6        | 20.26       | 23.85      | 10.65      | 0             | 1          |            |
| 06-199.24      | G2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 4.1        | 0.00        | 0.00       | 18.83      | 0             | 3          |            |
| 06-199.25      | G2   | 2     | 2             | QT       | 16             | 1           | 1          | 2             | 13.6       | 37.85       | 35.15      | 11.51      | 2             | 1          |            |
| 06-199.26      | G2   | 2     | 3             | QZ       | 16.2           | 1           | 1          | 2             | 9.8        | 29.87       | 20.46      | 16.54      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-199.27      | G2   | 2     | 1             | GR       | 18             | 1           | 2          | 2             | 3.0        | 23.29       | 24.32      | 3.46       | 0             | 1          |            |
| 06-199.28      | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 8.0        | 27.00       | 29.03      | 8.92       | 0             | 1          |            |
| 06-199.29      | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 8.9        | 39.75       | 22.86      | 13.13      | 0             | 1          |            |
| 06-199.3       | G2   | 2     | 5             | BA       | 15             | 1           | 1          | 2             | 20.7       | 44.71       | 36.00      | 11.52      | 0             | 1          |            |
| 06-199.30      | G2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 6.4        | 36.56       | 19.14      | 7.81       | 0             | 1          |            |
| 06-199.31      | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 5.8        | 26.28       | 23.08      | 13.58      | 0             | 1          |            |
| 06-199.32      | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2.5           | 2.7        | 20.77       | 22.62      | 6.08       | 0             | 1          |            |
| 06-199.33      | G2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 6.2        | 30.60       | 20.89      | 8.80       | 0             | 1          |            |
| 06-199.34      | G2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 3.4        | 19.93       | 23.32      | 10.24      | 0             | 1          |            |
| 06-199.35      | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.1        | 36.32       | 16.84      | 16.01      | 0             | 1          |            |
| 06-199.36      | G2   | 2     | 1             | LR       | 10.2           | 2           | 1          | 0             | 1.5        | 24.10       | 19.68      | 3.90       | 0             | 2          |            |
| 06-199.37      | G2   | 2     | 4             | CCS      | 18             | 1           | 1          | 2             | 4.6        | 33.82       | 20.95      | 7.36       | 0             | 1          |            |
| 06-199.38      | G2   | 2     | 1             | LR       | 10.3           | 1           | 2          | 2             | 3.5        | 30.35       | 17.29      | 7.54       | 0             | 1          |            |
| 06-199.39      | G2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 11.0       | 45.08       | 27.66      | 14.45      | 0             | 1          |            |
| 06-199.4       | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 19.7       | 52.39       | 31.45      | 12.82      | 0             | 1          |            |
| 06-199.40      | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 7.4        | 34.80       | 23.93      | 10.82      | 0             | 1          |            |
| 06-199.41      | G2   | 2     | 4             | CCS      | 18             | 1           | 1          | 3             | 2.8        | 24.37       | 19.86      | 6.17       | 0             | 1          |            |
| 06-199.42      | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.5        | 28.06       | 21.62      | 6.98       | 0             | 1          |            |
| 06-199.43      | G2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.6        | 21.67       | 20.59      | 5.80       | 0             | 1          |            |
| 06-199.44      | G2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 3.8        | 27.51       | 15.80      | 9.43       | 0             | 1          |            |
| 06-199.45      | G2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 7.8        | 0.00        | 0.00       | 13.68      | 0             | 3          |            |
| 06-199.46      | G2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 3.4        | 17.94       | 34.13      | 7.39       | 0             | 1          |            |
| 06-199.47      | G2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 7.1        | 0.00        | 0.00       | 16.20      | 0             | 3          |            |
| 06-199.48      | G2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 3             | 2.2        | 23.13       | 18.02      | 5.04       | 0             | 1          |            |
| 06-199.49      | G2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 3.1        | 20.82       | 18.17      | 7.18       | 0             | 1          |            |
| 06-199.5       | G2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 51.9       | 66.94       | 34.27      | 16.26      | 0             | 1          |            |
| 06-199.50      | G2   | 2     | 1             | LR       | 10.1           | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 4.49       | 0             | 3          |            |
| 06-199.51      | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.9        | 19.78       | 24.41      | 6.46       | 0             | 1          |            |
| 06-199.52      | G2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 3             | 2.2        | 17.56       | 19.42      | 6.38       | 0             | 1          |            |
| 06-199.53      | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.6        | 23.06       | 13.57      | 4.86       | 0             | 1          |            |
| 06-199.54      | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 2.2        | 26.60       | 15.93      | 6.54       | 0             | 1          |            |
| 06-199.55      | G2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.2        | 20.93       | 10.64      | 4.39       | 0             | 1          |            |
| 06-199.56      | G2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 6.8        | 29.41       | 18.85      | 11.83      | 0             | 1          |            |
| 06-199.57      | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 3.1        | 29.23       | 16.40      | 5.79       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-199.58      | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.1        | 15.92       | 16.93      | 3.53       | 0             | 1          |            |
| 06-199.59      | G2   | 2     | 1             | GR       | 17.5           | 1           | 2          | 2             | 3.3        | 17.13       | 22.86      | 8.43       | 0             | 1          |            |
| 06-199.6       | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 24.4       | 49.72       | 30.01      | 13.90      | 1             | 1          |            |
| 06-199.60      | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.8        | 15.53       | 21.50      | 5.14       | 0             | 1          |            |
| 06-199.61      | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.7        | 12.17       | 16.35      | 8.29       | 0             | 1          |            |
| 06-199.62      | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.6        | 17.83       | 14.15      | 5.54       | 0             | 1          |            |
| 06-199.63      | G2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.9        | 0.00        | 0.00       | 11.28      | 0             | 3          |            |
| 06-199.64      | G2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.8        | 11.96       | 11.25      | 3.79       | 0             | 1          |            |
| 06-199.65      | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.9        | 12.32       | 17.58      | 5.56       | 0             | 1          |            |
| 06-199.66      | G2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 4.7        | 0.00        | 0.00       | 12.68      | 0             | 3          |            |
| 06-199.67      | G2   | 2     | 1             | GR       | 18             | 1           | 2          | 3             | 1.6        | 16.33       | 17.16      | 3.81       | 0             | 1          |            |
| 06-199.68      | G2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 2.0        | 0.00        | 0.00       | 10.22      | 0             | 3          |            |
| 06-199.69      | G2   | 2     | 1             | GR       | 18             | 1           | 1          | 2             | 0.4        | 0.00        | 0.00       | 3.70       | 0             | 1          |            |
| 06-199.7       | G2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 16.4       | 36.75       | 34.19      | 14.00      | 0             | 1          |            |
| 06-199.70      | G2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 1.6        | 21.75       | 18.94      | 5.57       | 0             | 1          |            |
| 06-199.71      | G2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.5        | 16.73       | 15.11      | 5.50       | 0             | 1          |            |
| 06-199.72      | G2   | 2     | 1             | DR       | 11.1           | 2           | 1          | 0             | 1.4        | 23.61       | 18.94      | 5.80       | 0             | 2          |            |
| 06-199.73      | G2   | 2     | 3             | QZ       | 16.2.22        | 1           | 2          | 3             | 2.6        | 23.07       | 16.28      | 6.60       | 0             | 1          |            |
| 06-199.74      | G2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 2.8        | 29.60       | 10.96      | 6.67       | 0             | 1          |            |
| 06-199.75      | G2   | 2     | 4             | CCS      | 14             | 3           | 0          | 0             | 0.1        | 0.00        | 0.00       | 5.22       | 0             | 2          |            |
| 06-199.76      | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 15.12       | 13.08      | 4.33       | 0             | 1          |            |
| 06-199.77      | G2   | 2     | 4             | CCS      | 23             | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 5.58       | 0             | 3          |            |
| 06-199.78      | G2   | 2     | 4             | CCS      | 29             | 1           | 2          | 2             | 0.7        | 18.56       | 12.15      | 4.36       | 0             | 1          |            |
| 06-199.79      | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 2.36       | 0             | 1          |            |
| 06-199.8       | G2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 26.7       | 41.63       | 37.96      | 13.47      | 0             | 1          |            |
| 06-199.80      | G2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.3        | 0.00        | 0.00       | 9.72       | 0             | 3          |            |
| 06-199.81      | G2   | 2     | 1             | GR       | 17             | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 2.31       | 0             | 3          |            |
| 06-199.82      | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.1        | 16.07       | 20.76      | 6.29       | 0             | 1          |            |
| 06-199.83      | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.4        | 25.86       | 10.53      | 8.20       | 0             | 1          |            |
| 06-199.84      | G2   | 2     | 1             | DR       | 11.14          | 1           | 1          | 3             | 0.9        | 10.68       | 13.56      | 6.49       | 0             | 1          |            |
| 06-199.85      | G2   | 2     | 4             | CCS      | 17.3           | 1           | 1          | 2             | 0.7        | 9.69        | 14.73      | 4.31       | 0             | 1          |            |
| 06-199.86      | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.7        | 15.36       | 16.62      | 4.69       | 0             | 1          |            |
| 06-199.87      | G2   | 2     | 5             | BA       | 15             | 1           | 2          | 3             | 2.1        | 17.27       | 23.74      | 4.73       | 0             | 1          |            |
| 06-199.88      | G2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.2        | 18.37       | 15.72      | 3.95       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-199.89      | G2   | 2     | 1             | DR       | 11.14          | 0           | 0          | 0             | 2.1        | 0.00        | 0.00       | 10.36      | 0             | 3          |            |
| 06-199.9       | G2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 17.9       | 42.86       | 35.12      | 13.97      | 0             | 1          |            |
| 06-199.90      | G2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.3        | 13.55       | 17.47      | 4.37       | 0             | 1          |            |
| 06-199.91      | G2   | 2     | 1.1           | LR       | 14             | 1           | 2          | 2             | 1.3        | 19.26       | 10.05      | 6.93       | 0             | 1          |            |
| 06-199.92      | G2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.9        | 15.43       | 18.35      | 4.41       | 0             | 1          |            |
| 06-199.93      | G2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 4.72       | 0             | 3          |            |
| 06-199.94      | G2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.1        | 10.96       | 11.66      | 3.92       | 0             | 1          |            |
| 06-199.95      | G2   | 2     | 2             | QT       | 16             | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 3.82       | 0             | 1          |            |
| 06-199.96      | G2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 2.0        | 5.20        | 18.77      | 8.08       | 0             | 1          |            |
| 06-199.97      | G2   | 2     | 1             | GR       | 18             | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 2.07       | 0             | 1          |            |
| 06-199.98      | G2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 3.53       | 0             | 1          |            |
| 06-199.99      | G2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 2.75       | 0             | 1          |            |
| 06-211.1       | H2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 29.4       | 48.94       | 42.43      | 13.12      | 0             | 1          |            |
| 06-211.10      | H2   | 2     | 5             | BA       | 15             | 1           | 2          | 2             | 35.4       | 31.60       | 42.17      | 28.11      | 1             | 1          |            |
| 06-211.11      | H2   | 2     | 1             | LR       | 14             | 1           | 1          | 2             | 14.5       | 54.75       | 29.41      | 11.99      | 1             | 1          |            |
| 06-211.12      | H2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 18.1       | 27.67       | 40.00      | 20.96      | 0             | 1          |            |
| 06-211.13      | H2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 14.7       | 28.61       | 33.83      | 17.55      | 2             | 1          |            |
| 06-211.14      | H2   | 2     | 5             | BA       | 15             | 1           | 2          | 3             | 13.4       | 25.74       | 34.97      | 11.49      | 0             | 1          |            |
| 06-211.15      | H2   | 2     | 1             | GR       | 17             | 1           | 2          | 3             | 8.0        | 37.62       | 21.62      | 11.85      | 0             | 1          |            |
| 06-211.16      | H2   | 2     | 5             | BA       | 15             | 1           | 2          | 3             | 7.0        | 27.95       | 25.82      | 7.28       | 0             | 1          |            |
| 06-211.17      | H2   | 2     | 5             | BA       | 15             | 1           | 2          | 3             | 4.9        | 19.70       | 23.13      | 7.15       | 0             | 1          |            |
| 06-211.18      | H2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 6.2        | 35.42       | 15.90      | 11.62      | 0             | 1          |            |
| 06-211.19      | H2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 8.4        | 27.14       | 37.97      | 8.89       | 0             | 1          |            |
| 06-211.2       | H2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 14.3       | 41.93       | 38.96      | 10.46      | 0             | 1          |            |
| 06-211.20      | H2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 6.6        | 39.52       | 15.85      | 11.10      | 2             | 1          |            |
| 06-211.21      | H2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 6.6        | 25.54       | 24.74      | 11.55      | 0             | 1          |            |
| 06-211.22      | H2   | 2     | 1             | RR       | 14.1           | 0           | 0          | 0             | 4.7        | 0.00        | 0.00       | 10.92      | 0             | 3          |            |
| 06-211.23      | H2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 6.9        | 30.57       | 32.99      | 9.59       | 0             | 1          |            |
| 06-211.24      | H2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 10.3       | 33.29       | 31.14      | 10.45      | 0             | 1          |            |
| 06-211.25      | H2   | 2     | 5             | BA       | 15             | 1           | 1          | 2             | 3.8        | 21.90       | 30.77      | 5.19       | 0             | 1          |            |
| 06-211.26      | H2   | 2     | 1             | GR       | 17             | 1           | 1          | 3             | 3.8        | 19.51       | 28.69      | 10.41      | 0             | 1          |            |
| 06-211.27      | H2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 3.3        | 0.00        | 0.00       | 11.60      | 0             | 3          |            |
| 06-211.28      | H2   | 2     | 3             | QZ       | 17.1           | 1           | 1          | 3             | 3.8        | 28.91       | 17.14      | 11.17      | 0             | 1          |            |
| 06-211.29      | H2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.1        | 16.55       | 20.96      | 4.44       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-211.3       | H2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 25.6       | 42.17       | 41.01      | 19.15      | 0             | 1          |            |
| 06-211.30      | H2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.5        | 21.61       | 16.19      | 7.29       | 0             | 1          |            |
| 06-211.31      | H2   | 2     | 1             | GR       | 18             | 0           | 0          | 0             | 2.4        | 0.00        | 0.00       | 2.59       | 0             | 3          |            |
| 06-211.32      | H2   | 2     | 1             | GR       | 17             | 1           | 1          | 3             | 3.9        | 21.77       | 18.54      | 13.07      | 0             | 1          |            |
| 06-211.33      | H2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 3.3        | 32.52       | 12.79      | 7.76       | 0             | 1          |            |
| 06-211.34      | H2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.0        | 26.32       | 22.16      | 7.36       | 0             | 1          |            |
| 06-211.35      | H2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 4.0        | 36.00       | 14.46      | 6.31       | 0             | 1          |            |
| 06-211.36      | H2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 2             | 5.4        | 31.45       | 24.97      | 8.25       | 0             | 1          |            |
| 06-211.37      | H2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 9.4        | 27.04       | 25.45      | 13.29      | 0             | 1          |            |
| 06-211.38      | H2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.7        | 18.68       | 19.61      | 6.15       | 0             | 1          |            |
| 06-211.39      | H2   | 2     | 4             | CCS      | 16.2.22        | 1           | 2          | 2             | 0.8        | 19.54       | 11.45      | 4.72       | 0             | 1          |            |
| 06-211.4       | H2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 19.3       | 42.49       | 39.88      | 17.98      | 0             | 1          |            |
| 06-211.40      | H2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.3        | 12.46       | 17.72      | 7.38       | 0             | 1          |            |
| 06-211.41      | H2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.5        | 25.50       | 20.99      | 3.86       | 0             | 1          |            |
| 06-211.42      | H2   | 2     | 1             | GR       | 18             | 1           | 2          | 3             | 1.1        | 12.22       | 15.69      | 8.96       | 0             | 1          |            |
| 06-211.43      | H2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.6        | 18.03       | 13.28      | 5.57       | 0             | 1          |            |
| 06-211.44      | H2   | 2     | 4             | CCS      | 18             | 1           | 1          | 2             | 4.7        | 22.91       | 19.30      | 8.82       | 0             | 1          |            |
| 06-211.45      | H2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.1        | 26.61       | 16.38      | 4.75       | 0             | 1          |            |
| 06-211.46      | H2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.5        | 13.23       | 17.14      | 7.22       | 0             | 1          |            |
| 06-211.47      | H2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 3.9        | 17.09       | 32.85      | 17.71      | 0             | 1          |            |
| 06-211.48      | H2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 1.9        | 23.72       | 13.84      | 5.10       | 0             | 1          |            |
| 06-211.49      | H2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.7        | 21.00       | 18.09      | 7.18       | 0             | 1          |            |
| 06-211.5       | H2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 74.9       | 52.43       | 72.56      | 21.43      | 0             | 1          |            |
| 06-211.50      | H2   | 2     | 3             | QZ       | 16.2           | 1           | 4          | 3             | 2.6        | 20.42       | 18.91      | 9.63       | 0             | 1          |            |
| 06-211.51      | H2   | 2     | 4             | CCS      | 20.1           | 1           | 1          | 2             | 1.4        | 13.60       | 12.45      | 8.12       | 0             | 1          |            |
| 06-211.52      | H2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 0.70       | 8.05        | 13.07      | 6.72       | 0             | 1          |            |
| 06-211.53      | H2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.5        | 16.86       | 18.91      | 6.48       | 0             | 1          |            |
| 06-211.54      | H2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 1.3        | 10.86       | 22.47      | 6.39       | 0             | 1          |            |
| 06-211.55      | H2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.0        | 12.03       | 18.28      | 5.50       | 0             | 1          |            |
| 06-211.56      | H2   | 2     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 1.2        | 21.00       | 11.80      | 6.36       | 0             | 1          |            |
| 06-211.57      | H2   | 2     | 4             | CCS      | 17.3           | 1           | 1          | 3             | 0.8        | 15.62       | 11.75      | 5.28       | 0             | 1          |            |
| 06-211.58      | H2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.7        | 14.37       | 9.44       | 4.04       | 0             | 1          |            |
| 06-211.59      | H2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 11.87       | 12.20      | 2.31       | 0             | 1          |            |
| 06-211.6       | H2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 35.4       | 51.86       | 45.94      | 18.99      | 1             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-211.60      | H2   | 2     | 1             | GR       | 20.1           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 4.89       | 0             | 3          |            |
| 06-211.61      | H2   | 2     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 4.84       | 0             | 3          |            |
| 06-211.62      | H2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 2.91       | 0             | 1          |            |
| 06-211.63      | H2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.32       | 0             | 1          | biface     |
| 06-211.64      | H2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.28       | 0             | 1          | biface     |
| 06-211.65      | H2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.8        | 10.88       | 9.78       | 6.65       | 0             | 1          |            |
| 06-211.66      | H2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.1        | 0.00        | 0.00       | 1.42       | 0             | 1          |            |
| 06-211.67      | H2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.19       | 0             | 1          |            |
| 06-211.68      | H2   | 2     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 0.6        | 14.29       | 8.05       | 6.10       | 0             | 1          |            |
| 06-211.69      | H2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 7.54       | 0             | 3          |            |
| 06-211.7       | H2   | 2     | 6             | AN       | 25             | 1           | 1          | 3             | 31.5       | 51.58       | 36.83      | 15.28      | 0             | 1          |            |
| 06-211.70      | H2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.05       | 0             | 1          | biface     |
| 06-211.71      | H2   | 2     | 3             | QZ       | 16.2           | 1           | 2          | 3             | 0.5        | 11.99       | 11.07      | 3.14       | 0             | 1          |            |
| 06-211.72      | H2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.92       | 0             | 3          |            |
| 06-211.73      | H2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 3.62       | 0             | 1          |            |
| 06-211.74      | H2   | 2     | 1             | RR       | 14.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 4.25       | 0             | 1          |            |
| 06-211.75      | H2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 3.40       | 0             | 1          |            |
| 06-211.76      | H2   | 2     | 1             | GR       | 18             | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 3.61       | 0             | 1          |            |
| 06-211.77      | H2   | 2     | 3             | QZ       | 16.2.22        | 1           | 1          | 1             | 3.0        | 23.31       | 13.81      | 10.53      | 0             | 1          |            |
| 06-211.78      | H2   | 2     | 1             | LR       | 14             | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 1.93       | 0             | 1          |            |
| 06-211.79      | H2   | 2     | 4             | CCS      | 23             | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 7.71       | 0             | 3          |            |
| 06-211.8       | H2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 15.0       | 41.90       | 26.37      | 12.06      | 0             | 1          |            |
| 06-211.80      | H2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 1             | 30.8       | 31.94       | 58.67      | 18.79      | 0             | 1          |            |
| 06-211.81      | H2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 37.4       | 0.00        | 0.00       | 21.93      | 0             | 3          |            |
| 06-211.82      | H2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 61.7       | 61.11       | 43.25      | 20.88      | 0             | 1          |            |
| 06-211.9       | H2   | 2     | 1             | RR       | 14.1           | 1           | 1          | 2             | 16.4       | 46.62       | 12.74      | 23.74      | 0             | 1          |            |
| 06-224.1       | I2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 41.3       | 45.88       | 41.49      | 19.44      | 0             | 1          |            |
| 06-224.10      | I2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 13.0       | 43.41       | 41.53      | 7.48       | 0             | 1          |            |
| 06-224.11      | I2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 5.3        | 24.37       | 27.29      | 8.50       | 0             | 1          |            |
| 06-224.12      | I2   | 2     | 5.1           | AB       | 15             | 1           | 2          | 3             | 7.4        | 24.42       | 31.36      | 9.54       | 0             | 1          |            |
| 06-224.13      | I2   | 2     | 5.1           | AB       | 15.1           | 1           | 2          | 3             | 10.8       | 36.37       | 36.00      | 9.78       | 0             | 1          |            |
| 06-224.14      | I2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 2             | 13.7       | 41.46       | 28.76      | 11.02      | 2             | 1          |            |
| 06-224.15      | I2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 2             | 9.0        | 27.01       | 39.07      | 8.00       | 1             | 1          |            |
| 06-224.16      | I2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 2             | 3.5        | 20.10       | 25.74      | 6.23       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-224.17      | I2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 3.2        | 24.19       | 19.96      | 7.06       | 0             | 1          |            |
| 06-224.18      | I2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 8.9        | 25.35       | 37.86      | 10.64      | 1             | 1          |            |
| 06-224.19      | I2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.7        | 26.46       | 29.65      | 9.24       | 0             | 1          |            |
| 06-224.2       | I2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 19.6       | 38.48       | 34.41      | 16.89      | 1             | 1          |            |
| 06-224.20      | I2   | 2     | 1             | LR       | 10.3           | 1           | 4          | 3             | 2.9        | 15.28       | 24.70      | 9.09       | 0             | 1          |            |
| 06-224.21      | I2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 3.1        | 21.80       | 17.78      | 7.59       | 0             | 1          |            |
| 06-224.22      | I2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 4.2        | 38.86       | 14.38      | 12.30      | 0             | 1          |            |
| 06-224.23      | I2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.7        | 23.82       | 15.08      | 4.42       | 0             | 1          |            |
| 06-224.24      | I2   | 2     | 5.1           | AB       | 15             | 1           | 1          | 2             | 3.6        | 25.08       | 23.31      | 6.75       | 0             | 1          |            |
| 06-224.25      | I2   | 2     | 1             | RR       | 14.1           | 0           | 0          | 0             | 5.5        | 0.00        | 0.00       | 17.28      | 0             | 3          |            |
| 06-224.26      | I2   | 2     | 1             | GR       | 18             | 1           | 1          | 2             | 1.0        | 16.70       | 19.49      | 4.12       | 0             | 1          |            |
| 06-224.27      | I2   | 2     | 1             | DR       | 11.15          | 1           | 2          | 2             | 2.1        | 20.34       | 20.51      | 7.45       | 0             | 1          |            |
| 06-224.28      | I2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 3.0        | 0.00        | 0.00       | 11.00      | 0             | 3          |            |
| 06-224.29      | I2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 0.7        | 11.23       | 19.99      | 3.81       | 0             | 1          |            |
| 06-224.3       | I2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 17.2       | 42.55       | 32.75      | 14.47      | 0             | 1          |            |
| 06-224.30      | I2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 2             | 1.2        | 17.67       | 16.47      | 5.55       | 0             | 1          |            |
| 06-224.31      | I2   | 2     | 1             | GR       | 17             | 2           | 3          | 0             | 0.3        | 9.46        | 19.25      | 4.84       | 0             | 2          |            |
| 06-224.32      | I2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 4.3        | 0.00        | 0.00       | 11.20      | 0             | 3          |            |
| 06-224.33      | I2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.3        | 17.25       | 13.41      | 38.60      | 0             | 1          |            |
| 06-224.34      | I2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 3.7        | 19.21       | 30.40      | 5.48       | 0             | 1          |            |
| 06-224.35      | I2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.5        | 11.63       | 11.13      | 5.01       | 0             | 1          |            |
| 06-224.36      | I2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 43.7       | 55.81       | 33.22      | 20.16      | 0             | 1          |            |
| 06-224.37      | I2   | 2     | 1             | GR       | 17             | 1           | 1          | 3             | 2.7        | 29.16       | 19.64      | 9.77       | 0             | 1          |            |
| 06-224.38      | I2   | 2     | 4             | CCS      | 18             | 1           | 1          | 3             | 0.9        | 18.11       | 16.78      | 2.70       | 0             | 1          |            |
| 06-224.39      | I2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 2.0        | 21.20       | 13.59      | 7.44       | 0             | 1          |            |
| 06-224.4       | I2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 7.9        | 33.91       | 27.62      | 12.77      | 2             | 1          |            |
| 06-224.40      | I2   | 2     | 2             | QT       | 16.2           | 1           | 1          | 2             | 1.7        | 20.61       | 12.48      | 8.67       | 0             | 1          |            |
| 06-224.41      | I2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.6        | 17.68       | 12.87      | 2.10       | 0             | 1          |            |
| 06-224.42      | I2   | 2     | 6             | AN       | 19             | 1           | 1          | 3             | 0.9        | 13.70       | 14.44      | 5.87       | 0             | 1          |            |
| 06-224.43      | I2   | 2     | 1             | GR       | 18             | 1           | 2          | 3             | 1.2        | 17.46       | 14.09      | 5.25       | 0             | 1          |            |
| 06-224.44      | I2   | 2     | 5             | BA       | 15             | 1           | 1          | 2             | 3.0        | 19.57       | 26.30      | 7.07       | 0             | 1          |            |
| 06-224.45      | I2   | 2     | 1             | LR       | 14             | 1           | 2          | 3             | 0.9        | 13.17       | 18.48      | 3.71       | 0             | 1          |            |
| 06-224.46      | I2   | 2     | 1             | DR       | 11.2           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 4.51       | 0             | 3          |            |
| 06-224.47      | I2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.52       | 0             | 1          |            |



**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-224.48      | I2   | 2     | 1             | LR       | 10.2           | 1           | 4          | 2             | 0.2        | 0.00        | 0.00       | 4.81       | 0             | 1          |            |
| 06-224.49      | I2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 4             | 0.6        | 16.46       | 11.32      | 4.71       | 0             | 1          |            |
| 06-224.5       | I2   | 2     | 1             | DR       | 11.2           | 1           | 2          | 3             | 12.2       | 43.06       | 30.04      | 8.12       | 0             | 1          |            |
| 06-224.50      | I2   | 2     | 4             | CCS      | 18             | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 2.06       | 0             | 1          |            |
| 06-224.51      | I2   | 2     | 1             | LR       | 10.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.11       | 0             | 3          |            |
| 06-224.52      | I2   | 2     | 4             | CCS      | 23             | 1           | 1          | 2             | 1.2        | 15.89       | 11.52      | 8.39       | 0             | 1          |            |
| 06-224.53      | I2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 3.2        | 24.66       | 25.75      | 5.99       | 0             | 1          |            |
| 06-224.54      | I2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 2.2        | 0.00        | 0.00       | 9.47       | 0             | 3          |            |
| 06-224.55      | I2   | 2     | 3             | QZ       | 16.2           | 1           | 1          | 2             | 4.6        | 17.86       | 25.69      | 12.61      | 0             | 1          |            |
| 06-224.56      | I2   | 2     | 4             | CCS      | 18             | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 2.61       | 0             | 1          |            |
| 06-224.57      | I2   | 2     | 1             | DR       | 11.1.6         | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 4.10       | 0             | 1          |            |
| 06-224.58      | I2   | 2     | 2             | QT       | 16.2           | 1           | 1          | 4             | 0.6        | 13.08       | 12.18      | 3.56       | 0             | 1          |            |
| 06-224.59      | I2   | 2     | 1             | DR       | 11.3           | 1           | 2          | 3             | 1.4        | 20.61       | 15.69      | 4.42       | 0             | 1          |            |
| 06-224.6       | I2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 8.6        | 27.27       | 23.02      | 13.04      | 0             | 1          |            |
| 06-224.60      | I2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 4.4        | 20.04       | 28.76      | 6.10       | 0             | 1          |            |
| 06-224.61      | I2   | 2     | 5.1           | AB       | 15.1           | 1           | 2          | 2             | 99.5       | 68.88       | 52.43      | 28.41      | 0             | 1          |            |
| 06-224.62      | I2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 23.4       | 46.34       | 36.78      | 14.94      | 0             | 1          |            |
| 06-224.63      | I2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 24.8       | 43.02       | 43.68      | 16.75      | 0             | 1          |            |
| 06-224.64      | I2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 14.0       | 40.57       | 25.49      | 16.76      | 0             | 1          |            |
| 06-224.65      | I2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.0        | 13.67       | 23.86      | 7.75       | 0             | 1          |            |
| 06-224.7       | I2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 5.2        | 31.27       | 20.59      | 10.24      | 1             | 1          |            |
| 06-224.8       | I2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 4.7        | 28.88       | 29.77      | 6.68       | 0             | 1          |            |
| 06-224.9       | I2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 6.1        | 34.16       | 17.91      | 14.04      | 2             | 1          |            |
| 06-243.1       | J2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 25.3       | 59.02       | 34.77      | 15.36      | 0             | 1          |            |
| 06-243.10      | J2   | 2     | 1             | DR       | 11.4           | 1           | 2          | 3             | 24.2       | 45.22       | 33.77      | 14.88      | 0             | 1          |            |
| 06-243.100     | J2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 2.59       | 0             | 1          |            |
| 06-243.101     | J2   | 2     | 3             | QZ       | 16.2           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 2.30       | 0             | 1          |            |
| 06-243.102     | J2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 4.35       | 0             | 3          |            |
| 06-243.103     | J2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 0.6        | 11.03       | 9.42       | 5.40       | 0             | 1          |            |
| 06-243.104     | J2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 2.30       | 0             | 1          |            |
| 06-243.105     | J2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.92       | 0             | 3          |            |
| 06-243.106     | J2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.65       | 0             | 1          |            |
| 06-243.107     | J2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.22       | 0             | 3          |            |
| 06-243.108     | J2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 2.71       | 0             | 3          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-243.109     | J2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.26       | 0             | 1          |            |
| 06-243.11      | J2   | 2     | 6             | AN       | 19.1           | 1           | 1          | 2             | 29.4       | 42.27       | 62.88      | 16.43      | 0             | 1          |            |
| 06-243.110     | J2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.6        | 11.22       | 14.09      | 3.88       | 0             | 1          |            |
| 06-243.111     | J2   | 2     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.65       | 0             | 3          |            |
| 06-243.112     | J2   | 2     | 4             | CCS      | 18             | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 1.51       | 0             | 1          |            |
| 06-243.113     | J2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.25       | 0             | 1          |            |
| 06-243.114     | J2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 1             | 12.2       | 39.81       | 24.43      | 17.00      | 0             | 1          |            |
| 06-243.115     | J2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 16.5       | 23.50       | 44.59      | 22.81      | 0             | 1          |            |
| 06-243.116     | J2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 1             | 30.9       | 34.81       | 45.65      | 27.24      | 0             | 1          |            |
| 06-243.117     | J2   | 2     | 2             | QT       | 16.2           | 0           | 0          | 0             | 7.5        | 0.00        | 0.00       | 14.39      | 0             | 3          |            |
| 06-243.12      | J2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 2             | 16.4       | 46.20       | 29.87      | 21.94      | 0             | 1          |            |
| 06-243.13      | J2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 15.6       | 41.52       | 53.15      | 10.25      | 0             | 1          |            |
| 06-243.14      | J2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 16.4       | 57.01       | 23.10      | 15.01      | 0             | 1          |            |
| 06-243.15      | J2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 9.2        | 27.08       | 33.12      | 12.58      | 0             | 1          |            |
| 06-243.16      | J2   | 2     | 1             | LR       | 10.2           | 1           | 3          | 3             | 8.1        | 35.44       | 33.59      | 10.42      | 0             | 1          |            |
| 06-243.17      | J2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 15.4       | 29.04       | 31.46      | 16.63      | 0             | 1          |            |
| 06-243.18      | J2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 12.0       | 26.30       | 39.64      | 13.34      | 0             | 1          |            |
| 06-243.19      | J2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 15.0       | 39.19       | 35.86      | 10.36      | 0             | 1          |            |
| 06-243.2       | J2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 1             | 45.9       | 41.77       | 59.15      | 24.32      | 1             | 1          |            |
| 06-243.20      | J2   | 2     | 5.1           | AB       | 15.1           | 1           | 2          | 3             | 8.1        | 30.00       | 23.32      | 12.16      | 0             | 1          |            |
| 06-243.21      | J2   | 2     | 1.1           | RR       | 14             | 2           | 3          | 0             | 13.0       | 32.08       | 40.74      | 10.68      | 0             | 2          |            |
| 06-243.22      | J2   | 2     | 5.1           | AB       | 15.1           | 1           | 2          | 2             | 10.4       | 32.40       | 28.24      | 8.72       | 0             | 1          |            |
| 06-243.23      | J2   | 2     | 1             | LR       | 10.2           | 3           | 0          | 0             | 3.6        | 22.57       | 23.37      | 4.90       | 0             | 2          |            |
| 06-243.24      | J2   | 2     | 1             | LR       | 10.1.14        | 1           | 2          | 2             | 11.4       | 35.01       | 28.84      | 13.83      | 0             | 1          |            |
| 06-243.25      | J2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 7.5        | 24.03       | 36.75      | 7.72       | 0             | 1          |            |
| 06-243.26      | J2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 2             | 8.2        | 37.57       | 17.96      | 12.37      | 2             | 1          |            |
| 06-243.27      | J2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 8.5        | 35.28       | 25.85      | 11.46      | 0             | 1          |            |
| 06-243.28      | J2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.4        | 30.95       | 20.69      | 9.28       | 0             | 1          |            |
| 06-243.29      | J2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 3.1        | 23.19       | 22.52      | 6.66       | 0             | 1          |            |
| 06-243.3       | J2   | 2     | 1             | DR       | 11.4           | 1           | 1          | 2             | 21.1       | 33.92       | 40.43      | 16.48      | 0             | 1          |            |
| 06-243.30      | J2   | 2     | 5.1           | AB       | 15.1           | 0           | 0          | 0             | 7.4        | 0.00        | 0.00       | 13.72      | 0             | 3          |            |
| 06-243.31      | J2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 5.5        | 39.92       | 17.42      | 10.64      | 0             | 1          |            |
| 06-243.32      | J2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.6        | 23.18       | 28.46      | 6.31       | 0             | 1          |            |
| 06-243.33      | J2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 3.0        | 26.46       | 20.18      | 7.17       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-243.34      | J2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 3.6        | 0.00        | 0.00       | 8.60       | 0             | 3          |            |
| 06-243.35      | J2   | 2     | 3             | QZ       | 21.1           | 1           | 1          | 2             | 2.9        | 25.00       | 14.12      | 11.10      | 1             | 1          |            |
| 06-243.36      | J2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 2.5        | 20.25       | 18.95      | 6.56       | 0             | 1          |            |
| 06-243.37      | J2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 2.9        | 22.88       | 22.78      | 5.95       | 0             | 1          |            |
| 06-243.38      | J2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 1.3        | 12.43       | 27.39      | 4.96       | 0             | 1          |            |
| 06-243.39      | J2   | 2     | 1             | LR       | 10.2           | 2           | 1          | 0             | 0.8        | 12.62       | 26.75      | 4.61       | 0             | 2          |            |
| 06-243.4       | J2   | 2     | 1             | DR       | 11.2           | 0           | 0          | 0             | 24.7       | 0.00        | 0.00       | 17.97      | 0             | 3          |            |
| 06-243.40      | J2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.0        | 27.10       | 17.40      | 9.12       | 0             | 1          |            |
| 06-243.41      | J2   | 2     | 1             | LR       | 10.1           | 0           | 0          | 0             | 2.0        | 0.00        | 0.00       | 7.42       | 0             | 3          |            |
| 06-243.42      | J2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 3.3        | 24.42       | 17.37      | 8.36       | 0             | 1          |            |
| 06-243.43      | J2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 3.0        | 21.43       | 16.15      | 6.60       | 0             | 1          |            |
| 06-243.44      | J2   | 2     | 1             | LR       | 10.2           | 1           | 3          | 2             | 2.2        | 18.56       | 16.37      | 8.22       | 0             | 1          |            |
| 06-243.45      | J2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.0        | 20.11       | 19.68      | 13.00      | 0             | 1          |            |
| 06-243.46      | J2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 2.5        | 17.80       | 23.84      | 5.50       | 0             | 1          |            |
| 06-243.47      | J2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.8        | 30.05       | 17.11      | 5.99       | 0             | 1          |            |
| 06-243.48      | J2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.4        | 21.89       | 16.30      | 5.59       | 0             | 1          |            |
| 06-243.49      | J2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 3.2        | 27.79       | 17.32      | 9.52       | 0             | 1          |            |
| 06-243.5       | J2   | 2     | 1.1           | RR       | 14             | 1           | 3          | 1             | 30.3       | 47.68       | 35.54      | 15.34      | 1             | 1          |            |
| 06-243.50      | J2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 2.2        | 23.92       | 21.41      | 6.05       | 0             | 1          |            |
| 06-243.51      | J2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.5        | 21.27       | 17.15      | 7.08       | 0             | 1          |            |
| 06-243.52      | J2   | 2     | 1             | LR       | 10.1           | 2           | 1          | 0             | 1.0        | 21.97       | 20.04      | 5.13       | 0             | 2          |            |
| 06-243.53      | J2   | 2     | 1             | GR       | 18             | 1           | 2          | 2             | 1.4        | 21.80       | 12.78      | 6.46       | 0             | 1          |            |
| 06-243.54      | J2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 2.4        | 19.45       | 21.41      | 7.46       | 3             | 1          |            |
| 06-243.55      | J2   | 2     | 1             | DR       | 11.14          | 1           | 1          | 2             | 2.2        | 19.96       | 15.10      | 8.11       | 0             | 1          |            |
| 06-243.56      | J2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.4        | 16.32       | 22.27      | 4.19       | 0             | 1          |            |
| 06-243.57      | J2   | 2     | 3             | QZ       | 16.2           | 1           | 2          | 3             | 2.2        | 18.90       | 16.26      | 6.95       | 0             | 1          |            |
| 06-243.58      | J2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.6        | 23.65       | 14.24      | 7.17       | 0             | 1          |            |
| 06-243.59      | J2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 4             | 0.8        | 16.79       | 19.18      | 4.17       | 0             | 1          |            |
| 06-243.6       | J2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 34.2       | 39.41       | 56.25      | 20.67      | 0             | 1          |            |
| 06-243.60      | J2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.7        | 17.80       | 17.95      | 18.64      | 0             | 1          |            |
| 06-243.61      | J2   | 2     | 1             | GR       | 17             | 1           | 2          | 3             | 1.7        | 14.05       | 17.46      | 7.17       | 0             | 1          |            |
| 06-243.62      | J2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.6        | 12.18       | 17.29      | 5.04       | 0             | 1          |            |
| 06-243.63      | J2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.0        | 0.00        | 0.00       | 7.08       | 0             | 3          |            |
| 06-243.64      | J2   | 2     | 1             | GR       | 18             | 1           | 1          | 1             | 1.3        | 16.12       | 13.48      | 5.29       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-243.65      | J2   | 2     | 3             | QZ       | 16.2           | 1           | 1          | 2             | 0.6        | 9.80        | 12.99      | 5.06       | 0             | 1          |            |
| 06-243.66      | J2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.0        | 24.61       | 13.09      | 6.03       | 0             | 1          |            |
| 06-243.67      | J2   | 2     | 4             | CCS      | 14             | 1           | 1          | 3             | 1.3        | 16.20       | 23.88      | 2.98       | 0             | 1          |            |
| 06-243.68      | J2   | 2     | 1             | LR       | 10.3           | 1           | 2          | 3             | 1.0        | 17.15       | 13.33      | 3.41       | 0             | 1          |            |
| 06-243.69      | J2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 3             | 3.3        | 14.91       | 19.13      | 9.27       | 0             | 1          |            |
| 06-243.7       | J2   | 2     | 1             | DR       | 11.14          | 1           | 1          | 2             | 37.1       | 50.95       | 46.68      | 22.50      | 1             | 1          |            |
| 06-243.70      | J2   | 2     | 6             | AN       | 19             | 0           | 0          | 0             | 2.7        | 0.00        | 0.00       | 6.92       | 0             | 3          |            |
| 06-243.71      | J2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 1.2        | 16.09       | 15.28      | 7.49       | 0             | 1          |            |
| 06-243.72      | J2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 1.3        | 11.40       | 16.84      | 5.79       | 2             | 1          |            |
| 06-243.73      | J2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 1.4        | 18.94       | 9.96       | 6.27       | 0             | 1          |            |
| 06-243.74      | J2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.1        | 18.36       | 16.33      | 5.68       | 0             | 1          |            |
| 06-243.75      | J2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 4.19       | 0             | 1          |            |
| 06-243.76      | J2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 2.65       | 0             | 1          |            |
| 06-243.77      | J2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 1.6        | 18.09       | 15.27      | 6.64       | 0             | 1          |            |
| 06-243.78      | J2   | 2     | 4             | CCS      | 20.1           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 3.37       | 0             | 1          |            |
| 06-243.79      | J2   | 2     | 1             | GR       | 17             | 1           | 3          | 3             | 0.6        | 13.08       | 16.21      | 4.25       | 0             | 1          |            |
| 06-243.8       | J2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 12.3       | 33.98       | 35.48      | 12.13      | 0             | 1          |            |
| 06-243.80      | J2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.5        | 18.79       | 17.49      | 2.57       | 0             | 1          |            |
| 06-243.81      | J2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.4        | 0.00        | 0.00       | 3.52       | 0             | 3          |            |
| 06-243.82      | J2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.8        | 9.09        | 17.52      | 5.37       | 0             | 1          |            |
| 06-243.83      | J2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 7.03       | 0             | 3          |            |
| 06-243.84      | J2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.6        | 15.62       | 11.64      | 5.54       | 0             | 1          |            |
| 06-243.85      | J2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 1.0        | 17.98       | 13.87      | 4.34       | 0             | 1          |            |
| 06-243.86      | J2   | 2     | 1             | LR       | 10.3           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 6.12       | 0             | 3          |            |
| 06-243.87      | J2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.6        | 15.88       | 11.00      | 5.24       | 0             | 1          |            |
| 06-243.88      | J2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.5        | 12.87       | 15.62      | 4.41       | 0             | 1          |            |
| 06-243.89      | J2   | 2     | 1             | GR       | 18             | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 3.77       | 2             | 1          |            |
| 06-243.9       | J2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 13.4       | 38.83       | 32.04      | 12.19      | 0             | 1          |            |
| 06-243.90      | J2   | 2     | 4             | CCS      | 21             | 2           | 1          | 0             | 0.2        | 0.00        | 0.00       | 2.35       | 0             | 2          |            |
| 06-243.91      | J2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 3.13       | 0             | 1          | blade      |
| 06-243.92      | J2   | 2     | 4             | CCS      | 18             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.79       | 0             | 1          |            |
| 06-243.93      | J2   | 2     | 1             | LR       | 10.1           | 2           | 1          | 0             | 0.5        | 16.57       | 14.81      | 2.55       | 0             | 2          |            |
| 06-243.94      | J2   | 2     | 1             | GR       | 17             | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 6.01       | 0             | 3          |            |
| 06-243.95      | J2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.09       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-243.96      | J2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.94       | 0             | 1          |            |
| 06-243.97      | J2   | 2     | 1             | LR       | 10.2           | 1           | 3          | 3             | 0.1        | 0.00        | 0.00       | 2.99       | 0             | 1          |            |
| 06-243.98      | J2   | 2     | 1             | LR       | 10.2           | 3           | 0          | 0             | 0.3        | 0.00        | 0.00       | 3.62       | 0             | 2          |            |
| 06-243.99      | J2   | 2     | 4             | CCS      | 29             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.78       | 0             | 1          |            |
| 06-257.1       | K2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 16.8       | 45.60       | 48.51      | 14.01      | 2             | 1          |            |
| 06-257.10      | K2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.9        | 33.99       | 22.45      | 9.02       | 0             | 1          |            |
| 06-257.11      | K2   | 2     | 1             | LR       | 10.3           | 1           | 2          | 3             | 4.7        | 41.00       | 23.93      | 9.70       | 2             | 1          |            |
| 06-257.12      | K2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 8.8        | 34.94       | 25.15      | 9.79       | 0             | 1          |            |
| 06-257.13      | K2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 7.3        | 21.35       | 30.81      | 11.33      | 0             | 1          |            |
| 06-257.14      | K2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 5.2        | 0.00        | 0.00       | 11.28      | 0             | 3          |            |
| 06-257.15      | K2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.8        | 22.50       | 22.86      | 8.02       | 0             | 1          |            |
| 06-257.16      | K2   | 2     | 1             | LR       | 10.3           | 0           | 0          | 0             | 4.5        | 0.00        | 0.00       | 10.30      | 0             | 3          |            |
| 06-257.17      | K2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.5        | 30.69       | 15.88      | 9.63       | 0             | 1          |            |
| 06-257.18      | K2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 3.8        | 32.32       | 14.97      | 6.84       | 0             | 1          |            |
| 06-257.19      | K2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 3.5        | 0.00        | 0.00       | 8.71       | 0             | 3          |            |
| 06-257.2       | K2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 12.6       | 43.06       | 34.78      | 12.34      | 0             | 1          |            |
| 06-257.20      | K2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 3.9        | 22.50       | 24.73      | 8.74       | 0             | 1          |            |
| 06-257.21      | K2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 3             | 0.9        | 20.86       | 21.28      | 3.42       | 0             | 1          |            |
| 06-257.22      | K2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 2.4        | 19.35       | 23.72      | 6.58       | 0             | 1          |            |
| 06-257.23      | K2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.0        | 22.93       | 19.54      | 9.69       | 0             | 1          |            |
| 06-257.24      | K2   | 2     | 2             | QT       | 16.2           | 1           | 1          | 2             | 3.0        | 21.78       | 28.98      | 5.47       | 0             | 1          |            |
| 06-257.25      | K2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 2.8        | 20.51       | 20.83      | 9.13       | 0             | 1          |            |
| 06-257.26      | K2   | 2     | 1             | DR       | 11.1.14        | 1           | 1          | 2             | 2.0        | 25.65       | 13.73      | 6.68       | 0             | 1          |            |
| 06-257.27      | K2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 2.1        | 23.63       | 20.57      | 5.17       | 0             | 1          |            |
| 06-257.28      | K2   | 2     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 2.9        | 0.00        | 0.00       | 10.73      | 0             | 3          |            |
| 06-257.29      | K2   | 2     | 1             | LR       | 14             | 1           | 2          | 2             | 1.5        | 19.41       | 19.12      | 5.24       | 0             | 1          |            |
| 06-257.3       | K2   | 2     | 1             | LR       | 10.2           | 2           | 1          | 0             | 18.9       | 33.85       | 34.29      | 33.32      | 0             | 2          |            |
| 06-257.30      | K2   | 2     | 1             | GR       | 18             | 0           | 0          | 0             | 3.1        | 0.00        | 0.00       | 10.95      | 0             | 3          |            |
| 06-257.31      | K2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 1.6        | 21.34       | 22.16      | 5.13       | 0             | 1          |            |
| 06-257.32      | K2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 3             | 3.8        | 19.39       | 27.71      | 8.60       | 0             | 1          |            |
| 06-257.33      | K2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.3        | 30.52       | 24.15      | 3.15       | 0             | 1          |            |
| 06-257.34      | K2   | 2     | 2             | QT       | 16.4           | 1           | 3          | 2             | 2.0        | 20.12       | 20.81      | 3.28       | 0             | 1          |            |
| 06-257.35      | K2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.2        | 16.93       | 11.77      | 3.61       | 0             | 1          |            |
| 06-257.36      | K2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 2.4        | 28.25       | 12.47      | 8.85       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-257.37      | K2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.3        | 24.31       | 16.60      | 4.80       | 0             | 1          |            |
| 06-257.38      | K2   | 2     | 1             | LR       | 10.2           | 3           | 0          | 0             | 1.1        | 13.14       | 12.90      | 6.51       | 0             | 2          |            |
| 06-257.39      | K2   | 2     | 1             | LR       | 10.2           | 2           | 1          | 0             | 1.5        | 17.99       | 13.83      | 9.81       | 0             | 2          |            |
| 06-257.4       | K2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 3             | 8.8        | 36.85       | 29.01      | 8.92       | 0             | 1          |            |
| 06-257.40      | K2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 2             | 1.0        | 22.11       | 18.66      | 4.94       | 0             | 1          |            |
| 06-257.41      | K2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.3        | 0.00        | 0.00       | 5.79       | 0             | 3          |            |
| 06-257.42      | K2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.3        | 16.95       | 14.10      | 9.54       | 0             | 1          |            |
| 06-257.43      | K2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.0        | 18.23       | 15.23      | 6.03       | 0             | 1          |            |
| 06-257.44      | K2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.0        | 0.00        | 0.00       | 4.92       | 0             | 3          |            |
| 06-257.45      | K2   | 2     | 1             | LR       | 14             | 1           | 1          | 2.5           | 1.7        | 21.11       | 16.50      | 5.49       | 0             | 1          |            |
| 06-257.46      | K2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.66       | 0             | 1          |            |
| 06-257.47      | K2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 4.07       | 0             | 3          |            |
| 06-257.48      | K2   | 2     | 3             | QZ       | 16.2           | 1           | 2          | 3             | 1.1        | 11.20       | 18.12      | 2.73       | 0             | 1          |            |
| 06-257.49      | K2   | 2     | 1             | GR       | 17             | 1           | 1          | 3             | 1.0        | 11.34       | 17.32      | 3.34       | 0             | 1          |            |
| 06-257.5       | K2   | 2     | 5             | BA       | 15             | 1           | 2          | 3             | 10.8       | 40.71       | 28.01      | 8.45       | 0             | 1          |            |
| 06-257.50      | K2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 2.3        | 0.00        | 0.00       | 5.58       | 0             | 3          |            |
| 06-257.51      | K2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 1.6        | 12.08       | 21.95      | 3.85       | 0             | 1          |            |
| 06-257.52      | K2   | 2     | 1             | LR       | 10.2           | 2           | 1          | 0             | 0.4        | 0.00        | 0.00       | 4.94       | 0             | 2          |            |
| 06-257.53      | K2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.12       | 0             | 1          |            |
| 06-257.54      | K2   | 2     | 2             | QT       | 16.2           | 1           | 1          | 2             | 1.3        | 19.44       | 6.32       | 3.62       | 0             | 1          |            |
| 06-257.55      | K2   | 2     | 5.1           | AB       | 15.1           | 0           | 0          | 0             | 0.9        | 0.00        | 0.00       | 8.10       | 0             | 3          |            |
| 06-257.56      | K2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.24       | 0             | 1          |            |
| 06-257.57      | K2   | 2     | 1             | GR       | 17             | 0           | 0          | 0             | 1.4        | 0.00        | 0.00       | 9.30       | 0             | 3          |            |
| 06-257.58      | K2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.8        | 10.48       | 17.47      | 6.10       | 0             | 1          |            |
| 06-257.59      | K2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.64       | 0             | 1          |            |
| 06-257.6       | K2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 10.3       | 42.98       | 26.26      | 11.32      | 0             | 1          |            |
| 06-257.60      | K2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.15       | 0             | 1          |            |
| 06-257.61      | K2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 4.59       | 0             | 1          |            |
| 06-257.62      | K2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.5        | 12.36       | 8.80       | 5.98       | 0             | 1          |            |
| 06-257.63      | K2   | 2     | 1             | GR       | 18             | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 5.02       | 0             | 3          |            |
| 06-257.64      | K2   | 2     | 1             | GR       | 18             | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 3.92       | 0             | 3          |            |
| 06-257.65      | K2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 6.12       | 0             | 3          |            |
| 06-257.66      | K2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 4.57       | 0             | 1          |            |
| 06-257.67      | K2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.91       | 0             | 3          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-257.68      | K2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.63       | 0             | 1          |            |
| 06-257.69      | K2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.42       | 0             | 1          |            |
| 06-257.7       | K2   | 2     | 1             | LR       | 10.3           | 1           | 2          | 2             | 11.8       | 22.88       | 46.23      | 16.37      | 0             | 1          |            |
| 06-257.70      | K2   | 2     | 1             | RR       | 14.1           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 3.48       | 0             | 1          |            |
| 06-257.71      | K2   | 2     | 2             | QT       | 16             | 2           | 1          | 0             | 0.4        | 0.00        | 0.00       | 5.14       | 0             | 2          |            |
| 06-257.72      | K2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.94       | 0             | 1          |            |
| 06-257.73      | K2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 2.58       | 0             | 1          |            |
| 06-257.74      | K2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.62       | 0             | 3          |            |
| 06-257.75      | K2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 3.56       | 0             | 1          |            |
| 06-257.76      | K2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 3.07       | 0             | 1          |            |
| 06-257.77      | K2   | 2     | 1             | GR       | 18             | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 2.57       | 0             | 1          |            |
| 06-257.78      | K2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.94       | 0             | 1          |            |
| 06-257.79      | K2   | 2     | 1             | LR       | 14             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.04       | 0             | 3          |            |
| 06-257.8       | K2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 8.6        | 35.12       | 26.55      | 13.28      | 0             | 1          |            |
| 06-257.80      | K2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.93       | 0             | 1          |            |
| 06-257.81      | K2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.67       | 0             | 3          |            |
| 06-257.82      | K2   | 2     | 1             | GR       | 18             | 1           | 1          | 2             | 2.0        | 25.12       | 17.76      | 4.22       | 0             | 1          |            |
| 06-257.83      | K2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 13.5       | 35.50       | 22.31      | 14.10      | 0             | 1          |            |
| 06-257.9       | K2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 2             | 13.8       | 42.00       | 35.49      | 12.34      | 0             | 1          |            |
| 06-275.1       | L2   | 2     | 5             | BA       | 15             | 1           | 4          | 3             | 117.9      | 74.86       | 63.24      | 19.27      | 0             | 1          |            |
| 06-275.10      | L2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 2             | 22.4       | 43.68       | 27.93      | 16.10      | 0             | 1          |            |
| 06-275.100     | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 3.8        | 19.91       | 24.14      | 7.88       | 0             | 1          |            |
| 06-275.101     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.9        | 20.72       | 16.17      | 14.72      | 0             | 1          |            |
| 06-275.102     | L2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 2.8        | 20.81       | 17.28      | 7.12       | 0             | 1          |            |
| 06-275.103     | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 4.0        | 22.71       | 19.35      | 7.82       | 0             | 1          |            |
| 06-275.104     | L2   | 2     | 1             | DR       | 11.2           | 0           | 0          | 0             | 3.1        | 0.00        | 0.00       | 8.46       | 0             | 3          |            |
| 06-275.105     | L2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 1.6        | 13.64       | 12.83      | 11.15      | 0             | 1          |            |
| 06-275.106     | L2   | 2     | 1             | LR       | 10.3           | 0           | 0          | 0             | 1.5        | 0.00        | 0.00       | 7.18       | 0             | 3          |            |
| 06-275.107     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 3.0        | 24.25       | 22.84      | 6.49       | 0             | 1          |            |
| 06-275.108     | L2   | 2     | 1             | DR       | 11.2           | 0           | 0          | 0             | 3.6        | 0.00        | 0.00       | 10.96      | 0             | 3          |            |
| 06-275.109     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.2        | 22.51       | 13.16      | 3.98       | 0             | 1          |            |
| 06-275.11      | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 12.6       | 57.31       | 18.68      | 11.39      | 0             | 1          | blade      |
| 06-275.110     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.7        | 21.56       | 16.92      | 4.53       | 0             | 1          |            |
| 06-275.111     | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 2.5        | 26.98       | 16.21      | 8.03       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-275.112     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.1        | 18.68       | 12.87      | 4.89       | 0             | 1          |            |
| 06-275.113     | L2   | 2     | 4             | CCS      | 17.1           | 1           | 2          | 2             | 2.0        | 16.81       | 20.29      | 6.30       | 0             | 1          |            |
| 06-275.114     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 4             | 0.9        | 17.85       | 16.89      | 3.16       | 0             | 1          |            |
| 06-275.115     | L2   | 2     | 3             | QZ       | 16.3           | 1           | 1          | 2             | 3.0        | 20.93       | 20.33      | 8.92       | 0             | 1          |            |
| 06-275.116     | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 4.1        | 20.13       | 23.65      | 12.21      | 0             | 1          |            |
| 06-275.117     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 2.0        | 19.96       | 26.25      | 4.95       | 0             | 1          |            |
| 06-275.118     | L2   | 2     | 4             | CCS      | 17.1           | 1           | 2          | 3             | 2.5        | 16.15       | 19.43      | 12.31      | 0             | 1          |            |
| 06-275.119     | L2   | 2     | 4             | CCS      | 21.22          | 1           | 2          | 2             | 2.7        | 15.31       | 17.70      | 7.91       | 2             | 1          |            |
| 06-275.12      | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 12.2       | 48.03       | 29.78      | 12.15      | 0             | 1          |            |
| 06-275.120     | L2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 2.4        | 20.85       | 13.83      | 8.26       | 0             | 1          |            |
| 06-275.121     | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 4.3        | 23.31       | 16.44      | 8.13       | 0             | 1          |            |
| 06-275.122     | L2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.7        | 0.00        | 0.00       | 9.65       | 0             | 3          |            |
| 06-275.123     | L2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 3.6        | 0.00        | 0.00       | 8.37       | 0             | 3          |            |
| 06-275.124     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.5        | 17.31       | 24.90      | 5.36       | 0             | 1          |            |
| 06-275.125     | L2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 0.7        | 16.43       | 11.62      | 6.20       | 0             | 1          |            |
| 06-275.126     | L2   | 2     | 4             | CCS      | 18             | 1           | 2          | 3             | 2.1        | 16.42       | 19.75      | 8.43       | 0             | 1          |            |
| 06-275.127     | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 2          | 3             | 2.3        | 12.90       | 21.24      | 6.53       | 0             | 1          |            |
| 06-275.128     | L2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 1.3        | 15.16       | 22.42      | 4.72       | 0             | 1          |            |
| 06-275.129     | L2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 1.4        | 17.31       | 20.88      | 5.37       | 0             | 1          |            |
| 06-275.13      | L2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 21.8       | 37.04       | 28.97      | 15.03      | 0             | 1          |            |
| 06-275.130     | L2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 2.8        | 0.00        | 0.00       | 11.02      | 0             | 3          |            |
| 06-275.131     | L2   | 2     | 3             | QZ       | 16.2           | 1           | 2          | 1             | 3.3        | 14.09       | 24.89      | 9.23       | 0             | 1          |            |
| 06-275.132     | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.9        | 18.55       | 13.65      | 8.25       | 0             | 1          |            |
| 06-275.133     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.3        | 18.82       | 22.34      | 4.72       | 0             | 1          |            |
| 06-275.134     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.8        | 14.71       | 19.83      | 3.55       | 0             | 1          |            |
| 06-275.135     | L2   | 2     | 3             | QZ       | 16.2           | 1           | 1          | 2             | 1.9        | 22.72       | 12.16      | 7.39       | 0             | 1          |            |
| 06-275.136     | L2   | 2     | 2             | QT       | 16             | 1           | 1          | 3             | 1.2        | 19.76       | 12.74      | 3.76       | 0             | 1          |            |
| 06-275.137     | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.0        | 21.24       | 15.97      | 7.72       | 0             | 1          |            |
| 06-275.138     | L2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.2        | 16.14       | 20.64      | 3.82       | 0             | 1          |            |
| 06-275.139     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 2.8        | 18.67       | 20.95      | 8.32       | 0             | 1          |            |
| 06-275.14      | L2   | 2     | 1             | LR       | 10.3           | 1           | 2          | 3             | 18.2       | 32.66       | 44.01      | 19.37      | 0             | 1          |            |
| 06-275.140     | L2   | 2     | 3             | QZ       | 16.2           | 1           | 2          | 3             | 2.4        | 23.24       | 17.32      | 5.62       | 0             | 1          |            |
| 06-275.141     | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.8        | 13.33       | 21.05      | 6.66       | 0             | 1          |            |
| 06-275.142     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.2        | 20.16       | 14.00      | 3.90       | 0             | 1          |            |



**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-275.143     | L2   | 2     | 1             | LR       | 10.2           | 2           | 1          | 0             | 1.8        | 12.23       | 22.40      | 5.63       | 0             | 2          |            |
| 06-275.144     | L2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 2.0        | 14.83       | 19.78      | 8.34       | 0             | 1          |            |
| 06-275.145     | L2   | 2     | 1             | GR       | 18             | 1           | 2          | 2             | 1.3        | 20.11       | 14.29      | 3.63       | 0             | 1          |            |
| 06-275.146     | L2   | 2     | 1             | GR       | 17             | 1           | 2          | 2             | 1.7        | 15.12       | 17.13      | 5.23       | 0             | 1          |            |
| 06-275.147     | L2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 2             | 1.1        | 20.45       | 13.57      | 6.31       | 0             | 1          |            |
| 06-275.148     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.8        | 20.71       | 7.99       | 6.54       | 0             | 1          |            |
| 06-275.149     | L2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 2             | 1.3        | 27.52       | 11.63      | 4.08       | 0             | 1          |            |
| 06-275.15      | L2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 11.1       | 39.58       | 29.61      | 8.76       | 0             | 1          |            |
| 06-275.150     | L2   | 2     | 3             | QZ       | 23             | 1           | 1          | 3             | 2.0        | 23.61       | 13.42      | 5.21       | 0             | 1          |            |
| 06-275.151     | L2   | 2     | 1             | LR       | 10.2           | 2           | 1          | 0             | 1.7        | 14.61       | 18.76      | 6.37       | 0             | 2          |            |
| 06-275.152     | L2   | 2     | 3             | QZ       | 23             | 1           | 1          | 3             | 1.0        | 16.44       | 14.75      | 4.73       | 0             | 1          |            |
| 06-275.153     | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.0        | 14.42       | 17.44      | 3.26       | 0             | 1          |            |
| 06-275.154     | L2   | 2     | 3             | QZ       | 23             | 1           | 2          | 3             | 1.3        | 14.62       | 20.57      | 5.91       | 0             | 1          |            |
| 06-275.155     | L2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 0.8        | 15.66       | 12.17      | 4.14       | 0             | 1          |            |
| 06-275.156     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.2        | 15.70       | 17.46      | 6.48       | 0             | 1          |            |
| 06-275.157     | L2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.9        | 13.82       | 11.91      | 6.70       | 0             | 1          |            |
| 06-275.158     | L2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.3        | 11.21       | 16.85      | 6.60       | 0             | 1          |            |
| 06-275.159     | L2   | 2     | 1             | DR       | 11.2           | 0           | 0          | 0             | 1.0        | 0.00        | 0.00       | 6.42       | 0             | 3          |            |
| 06-275.16      | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 15.3       | 43.58       | 29.26      | 12.44      | 0             | 1          |            |
| 06-275.160     | L2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 1.0        | 14.57       | 16.47      | 4.14       | 0             | 1          |            |
| 06-275.161     | L2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 2             | 1.8        | 15.10       | 17.53      | 5.42       | 0             | 1          |            |
| 06-275.162     | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 1.2        | 13.58       | 14.00      | 7.02       | 0             | 1          |            |
| 06-275.163     | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.7        | 12.01       | 15.55      | 4.42       | 0             | 1          |            |
| 06-275.164     | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.8        | 14.73       | 14.01      | 2.89       | 0             | 1          |            |
| 06-275.165     | L2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.8        | 12.87       | 14.64      | 5.17       | 0             | 1          |            |
| 06-275.166     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 17.81       | 12.41      | 4.91       | 1             | 1          |            |
| 06-275.167     | L2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 1             | 0.9        | 15.60       | 11.10      | 7.86       | 0             | 1          |            |
| 06-275.168     | L2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.1        | 18.41       | 10.47      | 4.29       | 0             | 1          |            |
| 06-275.169     | L2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 3             | 0.6        | 10.88       | 15.65      | 3.51       | 0             | 1          |            |
| 06-275.17      | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 13.4       | 28.55       | 36.71      | 15.00      | 0             | 1          |            |
| 06-275.170     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.0        | 21.05       | 10.67      | 4.37       | 0             | 1          |            |
| 06-275.171     | L2   | 2     | 2             | QT       | 16.2           | 1           | 1          | 2             | 0.7        | 14.16       | 11.19      | 5.30       | 0             | 1          |            |
| 06-275.172     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.7        | 11.68       | 17.65      | 4.16       | 0             | 1          |            |
| 06-275.173     | L2   | 2     | 1             | DR       | 11.2           | 0           | 0          | 0             | 1.0        | 0.00        | 0.00       | 8.36       | 0             | 3          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-275.174     | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.9        | 21.43       | 13.48      | 2.75       | 0             | 1          | biface     |
| 06-275.175     | L2   | 2     | 1             | GR       | 18             | 1           | 2          | 1             | 0.7        | 16.67       | 15.05      | 2.98       | 0             | 1          |            |
| 06-275.176     | L2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 0.7        | 11.61       | 14.80      | 4.69       | 0             | 1          |            |
| 06-275.177     | L2   | 2     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 0.6        | 12.19       | 11.71      | 4.89       | 0             | 1          |            |
| 06-275.178     | L2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 2             | 0.5        | 10.81       | 17.90      | 3.55       | 0             | 1          |            |
| 06-275.179     | L2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.8        | 0.00        | 0.00       | 3.89       | 0             | 3          |            |
| 06-275.18      | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 8.6        | 47.82       | 18.88      | 10.30      | 2             | 1          | blade      |
| 06-275.180     | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.6        | 10.10       | 13.99      | 4.57       | 0             | 1          |            |
| 06-275.181     | L2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.8        | 0.00        | 0.00       | 3.36       | 0             | 3          |            |
| 06-275.182     | L2   | 2     | 1             | DR       | 11.1.14        | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 3.84       | 0             | 3          |            |
| 06-275.183     | L2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 3.55       | 0             | 3          |            |
| 06-275.184     | L2   | 2     | 1             | GR       | 18             | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 5.47       | 0             | 3          |            |
| 06-275.185     | L2   | 2     | 1             | LR       | 14             | 1           | 2          | 3             | 0.9        | 16.80       | 13.30      | 4.47       | 3             | 1          |            |
| 06-275.186     | L2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.5        | 6.53        | 6.76       | 3.68       | 0             | 1          |            |
| 06-275.187     | L2   | 2     | 1             | LR       | 10.3           | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 3.91       | 0             | 1          |            |
| 06-275.188     | L2   | 2     | 1             | DR       | 11.15          | 1           | 1          | 3             | 0.6        | 13.02       | 14.71      | 2.70       | 0             | 1          |            |
| 06-275.189     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.73       | 0             | 1          |            |
| 06-275.19      | L2   | 2     | 1             | GR       | 18             | 1           | 1          | 2             | 10.4       | 34.74       | 29.92      | 10.61      | 1             | 1          |            |
| 06-275.190     | L2   | 2     | 1             | GR       | 18             | 1           | 1          | 4             | 0.4        | 0.00        | 0.00       | 2.90       | 0             | 1          |            |
| 06-275.191     | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.38       | 0             | 1          |            |
| 06-275.192     | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 5.26       | 0             | 1          |            |
| 06-275.193     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.4        | 0.00        | 0.00       | 3.23       | 0             | 1          |            |
| 06-275.194     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.4        | 0.00        | 0.00       | 4.50       | 0             | 1          |            |
| 06-275.195     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 4.15       | 0             | 1          |            |
| 06-275.196     | L2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 3.91       | 0             | 3          |            |
| 06-275.197     | L2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 4.27       | 0             | 1          |            |
| 06-275.198     | L2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 3.58       | 0             | 1          |            |
| 06-275.199     | L2   | 2     | 2             | QT       | 16.2           | 1           | 2          | 2             | 0.3        | 0.00        | 0.00       | 4.33       | 2             | 1          |            |
| 06-275.2       | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 75.5       | 60.31       | 42.69      | 23.43      | 1             | 1          |            |
| 06-275.20      | L2   | 2     | 1             | LR       | 14             | 1           | 1          | 2             | 14.8       | 33.81       | 48.44      | 10.24      | 0             | 1          |            |
| 06-275.200     | L2   | 2     | 1             | DR       | 11.2           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 2.65       | 0             | 1          |            |
| 06-275.201     | L2   | 2     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 4.12       | 0             | 1          |            |
| 06-275.202     | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.71       | 0             | 1          |            |
| 06-275.203     | L2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.3        | 0.00        | 0.00       | 4.24       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-275.204     | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 5.18       | 0             | 1          |            |
| 06-275.205     | L2   | 2     | 2             | QT       | 16.2           | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 5.26       | 0             | 1          |            |
| 06-275.206     | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.44       | 0             | 1          |            |
| 06-275.207     | L2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 1.74       | 0             | 3          |            |
| 06-275.208     | L2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 3.82       | 0             | 3          |            |
| 06-275.209     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 4             | 0.2        | 0.00        | 0.00       | 3.01       | 0             | 1          |            |
| 06-275.21      | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 12.8       | 40.79       | 31.02      | 13.45      | 0             | 1          |            |
| 06-275.210     | L2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.20       | 0             | 3          |            |
| 06-275.211     | L2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 5.62       | 0             | 3          |            |
| 06-275.212     | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.46       | 0             | 1          |            |
| 06-275.213     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.49       | 0             | 1          |            |
| 06-275.214     | L2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.3        | 0.00        | 0.00       | 2.80       | 0             | 1          |            |
| 06-275.215     | L2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 3.39       | 0             | 1          |            |
| 06-275.216     | L2   | 2     | 4             | CCS      | 17             | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 3.60       | 0             | 1          |            |
| 06-275.217     | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 2.59       | 0             | 1          |            |
| 06-275.218     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 4.03       | 0             | 1          |            |
| 06-275.219     | L2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 2.47       | 0             | 1          |            |
| 06-275.22      | L2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 16.4       | 38.50       | 26.15      | 12.92      | 0             | 1          |            |
| 06-275.220     | L2   | 2     | 1             | GR       | 18             | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 2.45       | 0             | 1          |            |
| 06-275.221     | L2   | 2     | 1             | LR       | 14             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 4.51       | 0             | 3          |            |
| 06-275.222     | L2   | 2     | 3             | QZ       | 16.2           | 2           | 1          | 0             | 0.4        | 0.00        | 0.00       | 4.03       | 0             | 2          |            |
| 06-275.223     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 2.10       | 0             | 1          |            |
| 06-275.224     | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.46       | 0             | 1          |            |
| 06-275.225     | L2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.2        | 0.00        | 0.00       | 3.18       | 0             | 1          |            |
| 06-275.226     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 4.20       | 0             | 1          |            |
| 06-275.227     | L2   | 2     | 1             | GR       | 18             | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 1.45       | 0             | 1          |            |
| 06-275.228     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 3.70       | 0             | 1          |            |
| 06-275.229     | L2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.88       | 0             | 1          |            |
| 06-275.23      | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 8.9        | 37.09       | 19.29      | 14.81      | 1             | 1          |            |
| 06-275.230     | L2   | 2     | 4             | CCS      | 17             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.44       | 0             | 3          |            |
| 06-275.231     | L2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 2.94       | 0             | 1          |            |
| 06-275.232     | L2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.39       | 0             | 3          |            |
| 06-275.233     | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.70       | 0             | 1          |            |
| 06-275.234     | L2   | 2     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.69       | 0             | 3          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-275.235     | L2   | 2     | 1             | GR       | 18             | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.52       | 0             | 1          |            |
| 06-275.236     | L2   | 2     | 3             | QZ       | 16.2           | 1           | 2          | 2             | 0.2        | 0.00        | 0.00       | 2.05       | 0             | 1          |            |
| 06-275.237     | L2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.1        | 0.00        | 0.00       | 1.14       | 0             | 1          |            |
| 06-275.238     | L2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 2.25       | 0             | 1          |            |
| 06-275.239     | L2   | 2     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.37       | 0             | 3          |            |
| 06-275.24      | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.3        | 33.79       | 22.35      | 9.12       | 0             | 1          |            |
| 06-275.240     | L2   | 2     | 1             | LR       | 10.2           | 3           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.37       | 0             | 2          |            |
| 06-275.241     | L2   | 2     | 2             | QT       | 16.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.82       | 0             | 1          |            |
| 06-275.242     | L2   | 2     | 2             | QT       | 16.2           | 1           | 1          | 2             | 3.0        | 25.38       | 23.13      | 4.75       | 0             | 1          |            |
| 06-275.243     | L2   | 2     | 2             | QT       | 16.2           | 1           | 1          | 2             | 0.7        | 13.38       | 9.67       | 3.83       | 0             | 1          |            |
| 06-275.244     | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 37.9       | 44.08       | 4.95       | 18.91      | 0             | 1          |            |
| 06-275.245     | L2   | 2     | 1             | DR       | 11.1           | 1           | 3          | 1             | 15.2       | 34.25       | 36.97      | 14.54      | 1             | 1          |            |
| 06-275.246     | L2   | 2     | 1             | GR       | 18             | 0           | 0          | 0             | 8.1        | 0.00        | 0.00       | 18.13      | 0             | 3          |            |
| 06-275.247     | L2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 11.7       | 30.34       | 29.93      | 10.94      | 0             | 1          |            |
| 06-275.248     | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 25.5       | 53.46       | 48.53      | 13.06      | 0             | 1          |            |
| 06-275.249     | L2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 22.5       | 0.00        | 0.00       | 19.41      | 0             | 3          |            |
| 06-275.25      | L2   | 2     | 1             | LR       | 14             | 1           | 3          | 3             | 6.8        | 17.17       | 39.76      | 11.07      | 2             | 1          |            |
| 06-275.26      | L2   | 2     | 1             | GR       | 18             | 1           | 2          | 2             | 9.2        | 25.57       | 38.04      | 9.69       | 0             | 1          |            |
| 06-275.27      | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 10.2       | 22.14       | 38.23      | 11.84      | 0             | 1          |            |
| 06-275.28      | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 15.0       | 42.56       | 36.52      | 12.29      | 0             | 1          |            |
| 06-275.29      | L2   | 2     | 6             | AN       | 19             | 1           | 1          | 3             | 20.8       | 32.32       | 47.78      | 12.02      | 0             | 1          |            |
| 06-275.3       | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 1             | 35.8       | 42.97       | 50.14      | 23.38      | 1             | 1          |            |
| 06-275.30      | L2   | 2     | 6             | AN       | 19             | 1           | 1          | 1             | 54.7       | 46.67       | 44.65      | 22.80      | 1             | 1          |            |
| 06-275.31      | L2   | 2     | 6             | AN       | 19             | 1           | 1          | 1             | 13.5       | 31.22       | 38.36      | 14.22      | 0             | 1          |            |
| 06-275.32      | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 15.3       | 48.20       | 28.97      | 14.09      | 0             | 1          |            |
| 06-275.33      | L2   | 2     | 4             | CCS      | 17.1           | 1           | 1          | 1             | 8.2        | 42.46       | 9.82       | 20.40      | 1             | 1          |            |
| 06-275.34      | L2   | 2     | 6             | AN       | 19             | 1           | 1          | 1             | 19.3       | 27.35       | 38.07      | 16.50      | 2             | 1          |            |
| 06-275.35      | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 9.9        | 35.80       | 28.17      | 10.60      | 0             | 1          |            |
| 06-275.36      | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 9.1        | 26.74       | 33.90      | 15.33      | 0             | 1          |            |
| 06-275.37      | L2   | 2     | 1             | DR       | 11.1.14        | 1           | 1          | 2             | 10.8       | 26.67       | 31.74      | 12.65      | 0             | 1          |            |
| 06-275.38      | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 35.7       | 56.15       | 44.54      | 18.63      | 0             | 1          |            |
| 06-275.39      | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 2             | 14.6       | 27.54       | 46.05      | 11.32      | 0             | 1          |            |
| 06-275.4       | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 23.8       | 36.84       | 38.82      | 20.39      | 1             | 1          |            |
| 06-275.40      | L2   | 2     | 1             | LR       | 10.3           | 1           | 2          | 3             | 9.5        | 30.93       | 26.03      | 12.40      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-275.41      | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 2             | 8.2        | 31.33       | 25.90      | 9.52       | 0             | 1          |            |
| 06-275.42      | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 9.6        | 30.15       | 30.47      | 10.95      | 0             | 1          |            |
| 06-275.43      | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 7.8        | 20.85       | 36.37      | 12.20      | 0             | 1          |            |
| 06-275.44      | L2   | 2     | 1             | LR       | 14             | 1           | 1          | 2             | 7.6        | 28.14       | 20.47      | 15.26      | 0             | 1          |            |
| 06-275.45      | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.5        | 26.45       | 24.28      | 5.95       | 0             | 1          |            |
| 06-275.46      | L2   | 2     | 6             | AN       | 19.1           | 1           | 2          | 3             | 3.9        | 25.48       | 22.17      | 6.09       | 0             | 1          |            |
| 06-275.47      | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 9.7        | 26.19       | 30.55      | 12.36      | 0             | 1          |            |
| 06-275.48      | L2   | 2     | 1             | LR       | 14             | 1           | 1          | 2             | 13.3       | 35.16       | 29.11      | 18.68      | 0             | 1          |            |
| 06-275.49      | L2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 6.5        | 39.40       | 21.33      | 7.55       | 0             | 1          |            |
| 06-275.5       | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 18.8       | 52.17       | 41.02      | 10.41      | 2             | 1          |            |
| 06-275.50      | L2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 12.2       | 0.00        | 0.00       | 17.17      | 0             | 3          |            |
| 06-275.51      | L2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 2             | 5.0        | 26.37       | 17.67      | 11.82      | 0             | 1          |            |
| 06-275.52      | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.6        | 13.19       | 45.64      | 15.66      | 0             | 1          |            |
| 06-275.53      | L2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 7.1        | 0.00        | 0.00       | 10.11      | 0             | 3          |            |
| 06-275.54      | L2   | 2     | 1             | LR       | 10.1           | 2           | 1          | 0             | 3.5        | 19.07       | 34.66      | 6.84       | 0             | 2          |            |
| 06-275.55      | L2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 5.8        | 0.00        | 0.00       | 11.67      | 0             | 3          |            |
| 06-275.56      | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 4.6        | 29.40       | 22.57      | 6.94       | 0             | 1          |            |
| 06-275.57      | L2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 5.6        | 27.30       | 19.73      | 10.74      | 0             | 1          |            |
| 06-275.58      | L2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 4.6        | 34.41       | 16.54      | 8.28       | 0             | 1          |            |
| 06-275.59      | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 6.3        | 23.73       | 31.57      | 6.98       | 0             | 1          |            |
| 06-275.6       | L2   | 2     | 1             | LR       | 14             | 1           | 4          | 3             | 23.7       | 52.48       | 27.83      | 14.61      | 0             | 1          |            |
| 06-275.60      | L2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 5.2        | 17.83       | 27.72      | 8.77       | 0             | 1          |            |
| 06-275.61      | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.1        | 19.55       | 25.16      | 7.61       | 0             | 1          |            |
| 06-275.62      | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 4.6        | 34.90       | 18.45      | 10.47      | 0             | 1          |            |
| 06-275.63      | L2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 6.9        | 27.16       | 34.00      | 11.27      | 0             | 1          |            |
| 06-275.64      | L2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 11.6       | 29.05       | 26.35      | 10.59      | 0             | 1          |            |
| 06-275.65      | L2   | 2     | 1             | GR       | 17             | 1           | 1          | 3             | 6.4        | 25.47       | 39.58      | 6.68       | 0             | 1          |            |
| 06-275.66      | L2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 1             | 7.9        | 30.15       | 27.27      | 14.73      | 1             | 1          |            |
| 06-275.67      | L2   | 2     | 1             | GR       | 18             | 1           | 1          | 2             | 3.1        | 17.42       | 25.75      | 10.92      | 0             | 1          |            |
| 06-275.68      | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 4.0        | 29.10       | 19.21      | 8.72       | 0             | 1          |            |
| 06-275.69      | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 5.3        | 24.36       | 34.95      | 7.34       | 0             | 1          |            |
| 06-275.7       | L2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 10.9       | 44.61       | 19.00      | 10.94      | 0             | 1          |            |
| 06-275.70      | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 4.0        | 26.46       | 36.73      | 6.17       | 0             | 1          |            |
| 06-275.71      | L2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 3.0        | 30.01       | 19.78      | 6.37       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-275.72      | L2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 3             | 2.6        | 26.60       | 12.32      | 11.59      | 0             | 1          |            |
| 06-275.73      | L2   | 2     | 4             | CCS      | 17.3           | 0           | 0          | 0             | 1.4        | 0.00        | 0.00       | 9.30       | 0             | 3          |            |
| 06-275.74      | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.8        | 27.05       | 19.41      | 8.33       | 0             | 1          |            |
| 06-275.75      | L2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 3             | 2.8        | 22.93       | 22.01      | 3.92       | 0             | 1          |            |
| 06-275.76      | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.0        | 24.77       | 16.52      | 9.21       | 0             | 1          |            |
| 06-275.77      | L2   | 2     | 5             | BA       | 15             | 1           | 2          | 3             | 3.2        | 24.04       | 15.00      | 6.69       | 0             | 1          |            |
| 06-275.78      | L2   | 2     | 1             | DR       | 11.14          | 1           | 1          | 2             | 3.1        | 25.55       | 13.31      | 9.96       | 0             | 1          |            |
| 06-275.79      | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 5.0        | 19.74       | 23.30      | 13.78      | 0             | 1          |            |
| 06-275.8       | L2   | 2     | 4             | CCS      | 19             | 1           | 1          | 2             | 27.5       | 43.43       | 42.57      | 14.63      | 0             | 1          |            |
| 06-275.80      | L2   | 2     | 1             | LR       | 14             | 1           | 2          | 3             | 1.2        | 15.16       | 21.81      | 4.88       | 0             | 1          |            |
| 06-275.81      | L2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 3.2        | 0.00        | 0.00       | 11.60      | 0             | 3          |            |
| 06-275.82      | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 5.1        | 26.20       | 19.06      | 11.21      | 0             | 1          |            |
| 06-275.83      | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 4.7        | 26.97       | 24.53      | 7.05       | 0             | 1          |            |
| 06-275.84      | L2   | 2     | 1             | LR       | 14             | 0           | 0          | 0             | 4.0        | 0.00        | 0.00       | 10.19      | 0             | 3          |            |
| 06-275.85      | L2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 4.2        | 23.67       | 27.67      | 9.22       | 2             | 1          |            |
| 06-275.86      | L2   | 2     | 1             | LR       | 14             | 0           | 0          | 0             | 4.9        | 0.00        | 0.00       | 10.61      | 0             | 3          |            |
| 06-275.87      | L2   | 2     | 5.1           | AB       | 15.1           | 0           | 0          | 0             | 8.1        | 0.00        | 0.00       | 15.27      | 0             | 3          |            |
| 06-275.88      | L2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 1.8        | 18.61       | 37.97      | 3.11       | 0             | 1          |            |
| 06-275.89      | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 8.9        | 33.74       | 24.65      | 11.51      | 1             | 1          |            |
| 06-275.9       | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 24.9       | 44.60       | 27.48      | 17.47      | 2             | 1          |            |
| 06-275.90      | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 3.3        | 29.01       | 22.08      | 6.89       | 0             | 1          |            |
| 06-275.91      | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 4.1        | 25.60       | 19.91      | 8.38       | 0             | 1          |            |
| 06-275.92      | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.9        | 27.43       | 20.52      | 5.17       | 0             | 1          |            |
| 06-275.93      | L2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 2.7        | 21.14       | 21.49      | 5.58       | 0             | 1          |            |
| 06-275.94      | L2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 4.4        | 21.48       | 15.08      | 13.32      | 0             | 1          |            |
| 06-275.95      | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.9        | 28.41       | 17.43      | 9.44       | 0             | 1          |            |
| 06-275.96      | L2   | 2     | 1             | LR       | 14             | 1           | 1          | 2             | 2.0        | 26.72       | 13.95      | 9.02       | 0             | 1          |            |
| 06-275.97      | L2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.0        | 27.31       | 13.61      | 11.21      | 0             | 1          |            |
| 06-275.98      | L2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 2.7        | 17.11       | 21.49      | 7.74       | 0             | 1          |            |
| 06-275.99      | L2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 3.1        | 15.12       | 27.29      | 7.37       | 0             | 1          |            |
| 06-310.1       | M2   | 2     | 1             | RR       | 14.1           | 1           | 1          | 2             | 74.4       | 64.78       | 52.30      | 23.78      | 0             | 1          |            |
| 06-310.10      | M2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 16.0       | 26.23       | 42.93      | 15.88      | 2             | 1          |            |
| 06-310.11      | M2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 6.3        | 22.12       | 30.64      | 8.02       | 0             | 1          |            |
| 06-310.12      | M2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 4.3        | 25.69       | 22.51      | 7.00       | 0             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-310.13      | M2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 4.2        | 20.97       | 22.08      | 9.02       | 0             | 1          |            |
| 06-310.14      | M2   | 2     | 1             | LR       | 10.3           | 0           | 0          | 0             | 1.9        | 0.00        | 0.00       | 6.43       | 0             | 3          |            |
| 06-310.15      | M2   | 2     | 1             | LR       | 10.3           | 3           | 0          | 0             | 9.3        | 17.92       | 33.62      | 13.02      | 0             | 2          |            |
| 06-310.16      | M2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 3.5        | 29.23       | 13.82      | 8.26       | 0             | 1          |            |
| 06-310.17      | M2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 2             | 2.0        | 25.56       | 14.77      | 5.31       | 0             | 1          |            |
| 06-310.18      | M2   | 2     | 1             | DR       | 11.15          | 1           | 1          | 3             | 3.6        | 24.67       | 17.32      | 9.68       | 0             | 1          |            |
| 06-310.19      | M2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 2.2        | 20.69       | 17.50      | 6.46       | 0             | 1          |            |
| 06-310.2       | M2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 55.8       | 59.45       | 48.73      | 18.45      | 0             | 1          |            |
| 06-310.20      | M2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 2.9        | 17.79       | 20.77      | 9.49       | 0             | 1          |            |
| 06-310.21      | M2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.8        | 13.44       | 21.95      | 8.68       | 0             | 1          |            |
| 06-310.22      | M2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.7        | 0.00        | 0.00       | 6.02       | 0             | 3          |            |
| 06-310.23      | M2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.6        | 12.20       | 23.21      | 6.36       | 0             | 1          |            |
| 06-310.24      | M2   | 2     | 1             | LR       | 10.3           | 0           | 0          | 0             | 1.0        | 0.00        | 0.00       | 6.86       | 0             | 3          |            |
| 06-310.25      | M2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.1        | 17.64       | 11.78      | 7.21       | 0             | 1          |            |
| 06-310.26      | M2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 24.29       | 16.98      | 3.19       | 0             | 1          |            |
| 06-310.27      | M2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 1.8        | 24.55       | 17.80      | 4.18       | 0             | 1          |            |
| 06-310.28      | M2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 2             | 0.9        | 11.61       | 22.83      | 3.74       | 0             | 1          |            |
| 06-310.29      | M2   | 2     | 1             | LR       | 14             | 1           | 2          | 2             | 1.9        | 19.35       | 11.96      | 8.90       | 2             | 1          |            |
| 06-310.3       | M2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 24.3       | 51.14       | 41.52      | 14.19      | 0             | 1          |            |
| 06-310.30      | M2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.0        | 13.54       | 14.80      | 4.50       | 0             | 1          |            |
| 06-310.31      | M2   | 2     | 3             | QZ       | 23             | 1           | 2          | 3             | 1.8        | 14.33       | 15.26      | 6.28       | 0             | 1          |            |
| 06-310.32      | M2   | 2     | 3             | QZ       | 23             | 0           | 0          | 0             | 2.4        | 0.00        | 0.00       | 7.56       | 0             | 3          |            |
| 06-310.33      | M2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 2             | 0.9        | 13.37       | 16.43      | 4.68       | 0             | 1          |            |
| 06-310.34      | M2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.2        | 11.39       | 15.53      | 5.96       | 0             | 1          |            |
| 06-310.35      | M2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 2             | 0.8        | 15.36       | 13.29      | 3.97       | 0             | 1          |            |
| 06-310.36      | M2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.6        | 14.29       | 9.86       | 5.13       | 0             | 1          |            |
| 06-310.37      | M2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 0.6        | 14.59       | 12.60      | 4.17       | 0             | 1          |            |
| 06-310.38      | M2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 4.26       | 0             | 3          |            |
| 06-310.39      | M2   | 2     | 2             | QT       | 16.2           | 1           | 2          | 3             | 0.7        | 16.48       | 7.00       | 3.86       | 0             | 1          |            |
| 06-310.4       | M2   | 2     | 6             | AN       | 19.1           | 1           | 2          | 1             | 9.8        | 47.23       | 30.75      | 5.15       | 3             | 1          |            |
| 06-310.40      | M2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.5        | 13.65       | 17.51      | 2.18       | 0             | 1          |            |
| 06-310.41      | M2   | 2     | 1             | LR       | 14             | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 5.38       | 0             | 3          |            |
| 06-310.42      | M2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 3.02       | 0             | 1          |            |
| 06-310.43      | M2   | 2     | 2             | QT       | 16.3           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 3.24       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-310.44      | M2   | 2     | 1             | RR       | 14.1           | 1           | 2          | 2             | 15.1       | 34.60       | 23.95      | 23.82      | 0             | 1          |            |
| 06-310.5       | M2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 11.3       | 42.05       | 39.18      | 8.88       | 0             | 1          |            |
| 06-310.6       | M2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 9.9        | 43.13       | 27.33      | 6.54       | 0             | 1          |            |
| 06-310.7       | M2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.4        | 31.57       | 27.12      | 9.63       | 0             | 1          |            |
| 06-310.8       | M2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.4        | 43.03       | 23.24      | 7.91       | 0             | 1          |            |
| 06-310.9       | M2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 7.9        | 42.29       | 24.18      | 8.56       | 0             | 1          |            |
| 06-329.1       | N2   | 2     | 1             | DR       | 11.1.14        | 1           | 1          | 3             | 200.0      | 102.72      | 86.50      | 42.02      | 1             | 1          |            |
| 06-329.10      | N2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 2             | 34.2       | 52.30       | 33.51      | 21.96      | 0             | 1          |            |
| 06-329.11      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 27.8       | 49.10       | 39.23      | 17.47      | 0             | 1          |            |
| 06-329.12      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 22.7       | 52.80       | 33.43      | 15.46      | 1             | 1          |            |
| 06-329.13      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 17.4       | 31.19       | 41.98      | 16.95      | 0             | 1          |            |
| 06-329.14      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 14.6       | 40.17       | 24.93      | 13.92      | 0             | 1          |            |
| 06-329.15      | N2   | 2     | 5.1           | AB       | 15.1           | 1           | 2          | 3             | 18.1       | 35.00       | 32.40      | 14.71      | 0             | 1          |            |
| 06-329.16      | N2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 2.5           | 14.0       | 37.24       | 47.96      | 7.39       | 0             | 1          |            |
| 06-329.17      | N2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 8.6        | 29.53       | 31.05      | 13.10      | 2             | 1          |            |
| 06-329.18      | N2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 8.0        | 27.58       | 38.19      | 7.41       | 0             | 1          |            |
| 06-329.19      | N2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 12.1       | 28.31       | 38.18      | 16.82      | 2             | 1          |            |
| 06-329.2       | N2   | 2     | 5.1           | AB       | 15.1           | 1           | 2          | 1             | 145.3      | 73.88       | 73.25      | 32.96      | 1             | 1          |            |
| 06-329.20      | N2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 6.0        | 27.64       | 28.47      | 8.36       | 0             | 1          |            |
| 06-329.21      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 10.8       | 35.77       | 31.69      | 12.79      | 0             | 1          |            |
| 06-329.22      | N2   | 2     | 4             | CCS      | 17.3           | 1           | 1          | 3             | 11.6       | 46.56       | 25.05      | 12.70      | 2             | 1          |            |
| 06-329.23      | N2   | 2     | 1             | LR       | 10.1.2         | 1           | 2          | 3             | 10.7       | 45.48       | 21.57      | 8.15       | 0             | 1          |            |
| 06-329.24      | N2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 11.4       | 32.57       | 18.74      | 22.45      | 0             | 1          |            |
| 06-329.25      | N2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 9.7        | 22.50       | 44.69      | 11.70      | 0             | 1          |            |
| 06-329.26      | N2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 5.5        | 31.08       | 22.14      | 9.61       | 0             | 1          |            |
| 06-329.27      | N2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 5.9        | 38.33       | 26.68      | 6.53       | 0             | 1          |            |
| 06-329.28      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 6.1        | 34.65       | 21.05      | 9.08       | 2             | 1          |            |
| 06-329.29      | N2   | 2     | 1             | LR       | 10.3           | 1           | 2          | 1             | 9.3        | 32.62       | 27.26      | 12.30      | 1             | 1          |            |
| 06-329.3       | N2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 161.0      | 78.74       | 60.31      | 29.61      | 2             | 1          |            |
| 06-329.30      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.8        | 29.10       | 18.04      | 5.85       | 0             | 1          |            |
| 06-329.31      | N2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 5.3        | 32.55       | 30.26      | 6.31       | 0             | 1          |            |
| 06-329.32      | N2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 2             | 7.3        | 33.50       | 24.56      | 9.63       | 0             | 1          |            |
| 06-329.33      | N2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 5.4        | 0.00        | 0.00       | 9.52       | 0             | 3          |            |
| 06-329.34      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.4        | 33.81       | 22.74      | 8.15       | 0             | 1          |            |



**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-329.35      | N2   | 2     | 1             | DR       | 11.14          | 1           | 4          | 3             | 5.9        | 33.21       | 19.00      | 10.41      | 0             | 1          |            |
| 06-329.36      | N2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 4.3        | 26.12       | 23.94      | 10.51      | 0             | 1          |            |
| 06-329.37      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.9        | 24.18       | 24.77      | 6.59       | 0             | 1          |            |
| 06-329.38      | N2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 4.3        | 27.20       | 17.27      | 11.28      | 0             | 1          |            |
| 06-329.39      | N2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 4.7        | 25.42       | 24.00      | 8.16       | 0             | 1          |            |
| 06-329.4       | N2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 2             | 150.5      | 64.58       | 55.65      | 30.44      | 1             | 1          |            |
| 06-329.40      | N2   | 2     | 1             | GR       | 18             | 1           | 2          | 3             | 2.5        | 26.47       | 18.80      | 5.00       | 0             | 1          |            |
| 06-329.41      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 3.7        | 29.36       | 22.80      | 11.46      | 0             | 1          |            |
| 06-329.42      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 4.3        | 29.54       | 16.85      | 11.34      | 0             | 1          |            |
| 06-329.43      | N2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 2             | 4.2        | 35.26       | 16.72      | 8.40       | 0             | 1          |            |
| 06-329.44      | N2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 3.2        | 28.55       | 15.05      | 7.62       | 0             | 1          |            |
| 06-329.45      | N2   | 2     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 2.3        | 22.28       | 18.95      | 5.22       | 0             | 1          |            |
| 06-329.46      | N2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 1.9        | 16.02       | 24.38      | 5.83       | 0             | 1          |            |
| 06-329.47      | N2   | 2     | 1             | LR       | 10.2           | 3           | 0          | 0             | 2.8        | 26.32       | 20.86      | 4.40       | 0             | 2          |            |
| 06-329.48      | N2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 2.7        | 27.04       | 16.17      | 7.84       | 0             | 1          |            |
| 06-329.49      | N2   | 2     | 1             | LR       | 10.2           | 2           | 1          | 0             | 2.9        | 23.30       | 20.53      | 11.76      | 0             | 2          |            |
| 06-329.5       | N2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 47.5       | 42.82       | 73.00      | 17.85      | 0             | 1          |            |
| 06-329.50      | N2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 1.9        | 22.65       | 15.50      | 5.79       | 0             | 1          |            |
| 06-329.51      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.2        | 19.94       | 19.98      | 5.06       | 0             | 1          |            |
| 06-329.52      | N2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.3        | 18.98       | 12.20      | 7.10       | 0             | 1          |            |
| 06-329.53      | N2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 2             | 9.5        | 48.39       | 25.22      | 9.82       | 0             | 1          |            |
| 06-329.54      | N2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.7        | 27.34       | 10.95      | 5.39       | 0             | 1          |            |
| 06-329.55      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.2        | 17.31       | 11.86      | 7.08       | 0             | 1          |            |
| 06-329.56      | N2   | 2     | 3             | QZ       | 23             | 1           | 1          | 2             | 1.4        | 16.42       | 18.97      | 5.58       | 0             | 1          |            |
| 06-329.57      | N2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.2        | 0.00        | 0.00       | 6.33       | 0             | 3          |            |
| 06-329.58      | N2   | 2     | 3             | QZ       | 23             | 1           | 2          | 3             | 2.0        | 15.41       | 16.70      | 8.61       | 0             | 1          |            |
| 06-329.59      | N2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 2             | 2.0        | 33.73       | 13.99      | 6.23       | 0             | 1          |            |
| 06-329.6       | N2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 39.4       | 51.38       | 37.49      | 15.01      | 0             | 1          |            |
| 06-329.60      | N2   | 2     | 3             | QZ       | 23             | 1           | 1          | 2             | 1.5        | 13.63       | 16.51      | 5.94       | 0             | 1          |            |
| 06-329.61      | N2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.0        | 23.44       | 13.53      | 5.87       | 0             | 1          |            |
| 06-329.62      | N2   | 2     | 1             | LR       | 10.1.2         | 3           | 0          | 0             | 0.8        | 10.37       | 16.53      | 4.43       | 0             | 2          |            |
| 06-329.63      | N2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 1.1        | 12.48       | 14.67      | 5.30       | 0             | 1          |            |
| 06-329.64      | N2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.7        | 13.27       | 11.94      | 5.07       | 0             | 1          |            |
| 06-329.65      | N2   | 2     | 1             | LR       | 10.3           | 1           | 2          | 2             | 0.6        | 14.82       | 11.79      | 3.74       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-329.66      | N2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.0        | 14.34       | 14.09      | 4.16       | 3             | 1          |            |
| 06-329.67      | N2   | 2     | 1             | LR       | 14             | 1           | 1          | 2             | 0.8        | 21.15       | 8.26       | 4.29       | 0             | 1          |            |
| 06-329.68      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3.5           | 0.6        | 12.41       | 13.17      | 4.12       | 0             | 1          |            |
| 06-329.69      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.6        | 12.67       | 13.30      | 4.02       | 0             | 1          |            |
| 06-329.7       | N2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 33.9       | 53.44       | 38.05      | 17.04      | 0             | 1          |            |
| 06-329.70      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.5        | 7.58        | 17.81      | 4.81       | 0             | 1          |            |
| 06-329.71      | N2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.8        | 11.03       | 7.69       | 6.84       | 0             | 1          |            |
| 06-329.72      | N2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 0.5        | 12.05       | 12.88      | 3.14       | 0             | 1          |            |
| 06-329.73      | N2   | 2     | 1             | GR       | 18             | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 3.08       | 0             | 1          |            |
| 06-329.74      | N2   | 2     | 1             | GR       | 18             | 1           | 2          | 2             | 0.4        | 0.00        | 0.00       | 4.42       | 0             | 1          |            |
| 06-329.75      | N2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.43       | 0             | 1          |            |
| 06-329.76      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 3.88       | 0             | 1          |            |
| 06-329.77      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 2.31       | 0             | 1          |            |
| 06-329.78      | N2   | 2     | 3             | QZ       | 23             | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.49       | 0             | 1          |            |
| 06-329.79      | N2   | 2     | 2             | QT       | 16             | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 5.12       | 0             | 1          | biface     |
| 06-329.8       | N2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 30.5       | 48.06       | 45.89      | 15.29      | 0             | 1          |            |
| 06-329.80      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.39       | 0             | 1          |            |
| 06-329.81      | N2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.75       | 0             | 1          |            |
| 06-329.82      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.10       | 0             | 1          |            |
| 06-329.83      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.55       | 0             | 1          |            |
| 06-329.84      | N2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 2.36       | 0             | 1          |            |
| 06-329.85      | N2   | 2     | 1             | LR       | 10.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.71       | 0             | 3          |            |
| 06-329.86      | N2   | 2     | 2             | QT       | 16.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.24       | 0             | 3          |            |
| 06-329.87      | N2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.1        | 0.00        | 0.00       | 1.75       | 0             | 1          |            |
| 06-329.88      | N2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 4             | 0.1        | 0.00        | 0.00       | 1.65       | 0             | 1          |            |
| 06-329.89      | N2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 2.23       | 0             | 1          |            |
| 06-329.9       | N2   | 2     | 5.1           | AB       | 15.1           | 1           | 2          | 2             | 33.9       | 49.43       | 44.35      | 17.02      | 1             | 1          |            |
| 06-329.90      | N2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.14       | 0             | 1          |            |
| 06-329.91      | N2   | 2     | 4             | CCS      | 18             | 2           | 1          | 0             | 0.1        | 0.00        | 0.00       | 1.20       | 0             | 2          |            |
| 06-346.1       | O2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 35.1       | 43.62       | 55.23      | 18.19      | 2             | 1          |            |
| 06-346.10      | O2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 14.4       | 45.30       | 28.65      | 12.31      | 1             | 1          |            |
| 06-346.100     | O2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 2.96       | 0             | 1          |            |
| 06-346.101     | O2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 0.1        | 0.00        | 0.00       | 1.24       | 0             | 1          |            |
| 06-346.102     | O2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 1.32       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-346.103     | O2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.67       | 0             | 1          |            |
| 06-346.104     | O2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 2.21       | 0             | 1          |            |
| 06-346.105     | O2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.22       | 0             | 3          |            |
| 06-346.106     | O2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.58       | 0             | 1          |            |
| 06-346.107     | O2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 3.00       | 0             | 1          |            |
| 06-346.108     | O2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 3.42       | 0             | 1          |            |
| 06-346.109     | O2   | 2     | 1             | LR       | 14             | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 1.13       | 0             | 1          |            |
| 06-346.11      | O2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 2             | 12.4       | 53.52       | 25.61      | 9.77       | 1             | 1          |            |
| 06-346.110     | O2   | 2     | 4             | CCS      | 31             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.04       | 0             | 3          |            |
| 06-346.111     | O2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 3.63       | 0             | 1          |            |
| 06-346.112     | O2   | 2     | 1             | LR       | 14             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 0.50       | 0             | 3          |            |
| 06-346.113     | O2   | 2     | 1             | DR       | 11.15          | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.43       | 0             | 3          |            |
| 06-346.114     | O2   | 2     | 1             | GR       | 18             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.44       | 0             | 3          |            |
| 06-346.115     | O2   | 2     | 6             | AN       | 19             | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 1.98       | 0             | 1          |            |
| 06-346.12      | O2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 1             | 10.9       | 39.91       | 29.67      | 15.07      | 0             | 1          |            |
| 06-346.13      | O2   | 2     | 1             | LR       | 14             | 1           | 4          | 3             | 9.4        | 38.29       | 20.03      | 12.20      | 0             | 1          |            |
| 06-346.14      | O2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 11.0       | 37.60       | 25.29      | 13.44      | 0             | 1          |            |
| 06-346.15      | O2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 2             | 9.2        | 33.98       | 28.70      | 10.29      | 0             | 1          |            |
| 06-346.16      | O2   | 2     | 1             | LR       | 10.2           | 2           | 1          | 0             | 14.2       | 38.68       | 26.63      | 17.65      | 2             | 2          |            |
| 06-346.17      | O2   | 2     | 4             | CCS      | 21             | 1           | 2          | 3             | 11.9       | 33.96       | 27.78      | 11.55      | 1             | 1          |            |
| 06-346.18      | O2   | 2     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 7.1        | 40.35       | 17.35      | 9.10       | 0             | 1          |            |
| 06-346.19      | O2   | 2     | 1             | RR       | 14.1           | 1           | 1          | 3             | 6.4        | 28.14       | 27.38      | 7.52       | 0             | 1          |            |
| 06-346.2       | O2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 27.8       | 56.55       | 40.27      | 12.06      | 0             | 1          |            |
| 06-346.20      | O2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 5.3        | 37.76       | 27.46      | 7.36       | 0             | 1          |            |
| 06-346.21      | O2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 12.6       | 25.53       | 29.41      | 15.80      | 0             | 1          |            |
| 06-346.22      | O2   | 2     | 6             | AN       | 19.1           | 1           | 1          | 3             | 10.8       | 39.05       | 23.90      | 14.20      | 0             | 1          |            |
| 06-346.23      | O2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 2             | 10.3       | 21.92       | 34.19      | 12.30      | 2             | 1          |            |
| 06-346.24      | O2   | 2     | 5.1           | AB       | 15.1           | 1           | 2          | 3             | 10.0       | 28.94       | 41.65      | 8.60       | 0             | 1          |            |
| 06-346.25      | O2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.4        | 33.76       | 15.74      | 9.07       | 0             | 1          |            |
| 06-346.26      | O2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 10.6       | 32.30       | 27.44      | 12.04      | 0             | 1          |            |
| 06-346.27      | O2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 2             | 8.3        | 24.76       | 29.86      | 12.54      | 0             | 1          |            |
| 06-346.28      | O2   | 2     | 3             | QZ       | 23             | 1           | 2          | 2             | 5.2        | 30.60       | 16.60      | 10.30      | 0             | 1          |            |
| 06-346.29      | O2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 2.4        | 27.89       | 22.26      | 5.56       | 0             | 1          |            |
| 06-346.3       | O2   | 2     | 1             | RR       | 14.1           | 1           | 2          | 2             | 32.0       | 38.46       | 33.92      | 25.62      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-346.30      | O2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 3.6        | 23.35       | 18.35      | 11.30      | 0             | 1          |            |
| 06-346.31      | O2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 4.3        | 25.50       | 18.67      | 7.93       | 0             | 1          |            |
| 06-346.32      | O2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.6        | 23.86       | 17.35      | 7.40       | 0             | 1          |            |
| 06-346.33      | O2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.8        | 24.98       | 18.38      | 5.13       | 0             | 1          |            |
| 06-346.34      | O2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.7        | 25.81       | 11.25      | 6.38       | 0             | 1          |            |
| 06-346.35      | O2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 4.3        | 15.32       | 25.35      | 12.20      | 0             | 1          |            |
| 06-346.36      | O2   | 2     | 1             | LR       | 10.3           | 1           | 2          | 3             | 3.3        | 23.21       | 19.20      | 8.71       | 0             | 1          |            |
| 06-346.37      | O2   | 2     | 3             | QZ       | 16.2.22        | 1           | 1          | 2             | 4.3        | 25.53       | 17.60      | 10.43      | 1             | 1          |            |
| 06-346.38      | O2   | 2     | 1             | DR       | 11.14          | 1           | 1          | 3             | 2.8        | 18.52       | 23.46      | 5.60       | 0             | 1          |            |
| 06-346.39      | O2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 4.1        | 0.00        | 0.00       | 16.47      | 0             | 3          |            |
| 06-346.4       | O2   | 2     | 1             | LR       | 10.4           | 1           | 1          | 3             | 29.1       | 44.25       | 22.71      | 26.56      | 0             | 1          |            |
| 06-346.40      | O2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.2        | 23.63       | 12.86      | 10.95      | 0             | 1          |            |
| 06-346.41      | O2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 2.0        | 20.92       | 16.30      | 5.67       | 0             | 1          |            |
| 06-346.42      | O2   | 2     | 1             | DR       | 11.14          | 1           | 1          | 3             | 2.9        | 22.87       | 9.90       | 8.28       | 2             | 1          |            |
| 06-346.43      | O2   | 2     | 1             | LR       | 10.2           | 2           | 1          | 0             | 2.4        | 25.79       | 13.55      | 7.32       | 1             | 2          |            |
| 06-346.44      | O2   | 2     | 1             | LR       | 14             | 1           | 1          | 2             | 1.7        | 23.40       | 20.17      | 5.55       | 0             | 1          |            |
| 06-346.45      | O2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.9        | 15.96       | 20.58      | 5.48       | 0             | 1          |            |
| 06-346.46      | O2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.7        | 24.46       | 17.94      | 3.65       | 0             | 1          |            |
| 06-346.47      | O2   | 2     | 3             | QZ       | 26             | 1           | 1          | 4             | 1.7        | 26.59       | 9.94       | 7.05       | 0             | 1          |            |
| 06-346.48      | O2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 2.4        | 18.91       | 18.35      | 6.48       | 3             | 1          |            |
| 06-346.49      | O2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.1        | 14.70       | 17.01      | 9.19       | 0             | 1          |            |
| 06-346.5       | O2   | 2     | 6             | AN       | 19             | 1           | 1          | 3             | 14.1       | 32.10       | 50.18      | 8.04       | 0             | 1          |            |
| 06-346.50      | O2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 0.9        | 18.75       | 15.36      | 3.38       | 0             | 1          |            |
| 06-346.51      | O2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 4             | 1.4        | 24.69       | 12.40      | 4.99       | 0             | 1          |            |
| 06-346.52      | O2   | 2     | 1             | DR       | 11.14          | 1           | 1          | 2             | 1.7        | 17.53       | 15.79      | 5.75       | 0             | 1          |            |
| 06-346.53      | O2   | 2     | 3             | QZ       | 23             | 1           | 1          | 2             | 1.8        | 21.86       | 11.92      | 5.81       | 0             | 1          |            |
| 06-346.54      | O2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.7        | 17.73       | 11.17      | 9.65       | 0             | 1          |            |
| 06-346.55      | O2   | 2     | 3             | QZ       | 16.2           | 1           | 2          | 2             | 1.5        | 21.40       | 12.53      | 4.75       | 0             | 1          |            |
| 06-346.56      | O2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 1.2        | 17.62       | 15.56      | 5.51       | 0             | 1          |            |
| 06-346.57      | O2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 1.1        | 18.07       | 18.66      | 2.73       | 0             | 1          |            |
| 06-346.58      | O2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 4             | 1.3        | 22.78       | 14.78      | 5.37       | 0             | 1          |            |
| 06-346.59      | O2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.9        | 17.44       | 11.46      | 4.44       | 0             | 1          |            |
| 06-346.6       | O2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 17.4       | 36.29       | 34.58      | 15.58      | 0             | 1          |            |
| 06-346.60      | O2   | 2     | 3             | QZ       | 16.2           | 1           | 1          | 2             | 1.2        | 20.01       | 10.17      | 4.97       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-346.61      | O2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 1             | 1.4        | 14.45       | 24.92      | 3.44       | 0             | 1          |            |
| 06-346.62      | O2   | 2     | 3             | QZ       | 16.2           | 1           | 2          | 2             | 1.5        | 10.94       | 16.04      | 8.01       | 0             | 1          |            |
| 06-346.63      | O2   | 2     | 1             | LR       | 10.2           | 2           | 1          | 0             | 1.6        | 12.95       | 23.01      | 5.04       | 0             | 2          |            |
| 06-346.64      | O2   | 2     | 1             | LR       | 14             | 0           | 0          | 0             | 1.1        | 0.00        | 0.00       | 8.22       | 0             | 3          |            |
| 06-346.65      | O2   | 2     | 1             | LR       | 10.3           | 1           | 2          | 3             | 1.1        | 13.68       | 14.15      | 6.38       | 0             | 1          |            |
| 06-346.66      | O2   | 2     | 1             | GR       | 18             | 1           | 3          | 3             | 1.1        | 15.21       | 14.32      | 4.88       | 3             | 1          |            |
| 06-346.67      | O2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 0.8        | 18.81       | 12.00      | 4.54       | 0             | 1          |            |
| 06-346.68      | O2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.6        | 10.00       | 14.92      | 4.91       | 0             | 1          |            |
| 06-346.69      | O2   | 2     | 1             | LR       | 10.3           | 1           | 2          | 1             | 1.1        | 15.24       | 17.67      | 5.26       | 1             | 1          |            |
| 06-346.7       | O2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 1             | 23.3       | 40.85       | 27.71      | 19.75      | 0             | 1          |            |
| 06-346.70      | O2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.0        | 0.00        | 0.00       | 9.49       | 0             | 3          |            |
| 06-346.71      | O2   | 2     | 1             | LR       | 14             | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 5.53       | 0             | 3          |            |
| 06-346.72      | O2   | 2     | 1             | DR       | 11.15          | 0           | 0          | 0             | 1.3        | 0.00        | 0.00       | 6.18       | 0             | 3          |            |
| 06-346.73      | O2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.8        | 10.48       | 17.06      | 4.61       | 0             | 1          |            |
| 06-346.74      | O2   | 2     | 1             | DR       | 11.2           | 1           | 2          | 3             | 0.6        | 12.84       | 15.79      | 4.57       | 0             | 1          |            |
| 06-346.75      | O2   | 2     | 1             | LR       | 10.3           | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 5.23       | 0             | 3          |            |
| 06-346.76      | O2   | 2     | 1             | LR       | 10.1           | 0           | 0          | 0             | 1.1        | 0.00        | 0.00       | 2.87       | 0             | 3          |            |
| 06-346.77      | O2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.5        | 13.10       | 11.79      | 5.85       | 0             | 1          |            |
| 06-346.78      | O2   | 2     | 1             | GR       | 18             | 1           | 2          | 3             | 0.7        | 8.27        | 14.43      | 5.72       | 0             | 1          |            |
| 06-346.79      | O2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.6        | 14.61       | 10.55      | 3.72       | 0             | 1          |            |
| 06-346.8       | O2   | 2     | 4             | CCS      | 21             | 1           | 1          | 3             | 17.6       | 45.24       | 33.63      | 12.71      | 2             | 1          |            |
| 06-346.80      | O2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.5        | 8.13        | 16.96      | 3.93       | 0             | 1          |            |
| 06-346.81      | O2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.5        | 11.88       | 11.62      | 4.34       | 0             | 1          |            |
| 06-346.82      | O2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.5        | 9.04        | 9.36       | 7.19       | 0             | 1          |            |
| 06-346.83      | O2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.5        | 12.10       | 8.50       | 3.77       | 0             | 1          |            |
| 06-346.84      | O2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 2.69       | 0             | 1          |            |
| 06-346.85      | O2   | 2     | 3             | QZ       | 23             | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 2.68       | 0             | 1          |            |
| 06-346.86      | O2   | 2     | 1             | LR       | 10.3           | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 3.37       | 0             | 1          |            |
| 06-346.87      | O2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 3.70       | 0             | 3          |            |
| 06-346.88      | O2   | 2     | 2             | QT       | 16             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 4.22       | 0             | 1          |            |
| 06-346.89      | O2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 4.10       | 0             | 3          |            |
| 06-346.9       | O2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 22.7       | 38.43       | 30.99      | 18.32      | 0             | 1          |            |
| 06-346.90      | O2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 0.3        | 0.00        | 0.00       | 4.90       | 0             | 1          |            |
| 06-346.91      | O2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 3.07       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-346.92      | O2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 2.43       | 0             | 3          |            |
| 06-346.93      | O2   | 2     | 2             | QT       | 16             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.95       | 0             | 1          |            |
| 06-346.94      | O2   | 2     | 4             | CCS      | 18             | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 3.49       | 0             | 1          |            |
| 06-346.95      | O2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.65       | 0             | 3          |            |
| 06-346.96      | O2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.35       | 0             | 3          |            |
| 06-346.97      | O2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.40       | 0             | 1          |            |
| 06-346.98      | O2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 0.3        | 0.00        | 0.00       | 2.29       | 0             | 1          |            |
| 06-346.99      | O2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 2.27       | 0             | 1          |            |
| 06-380.1       | P2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 42.9       | 74.76       | 37.02      | 17.58      | 0             | 1          | blade      |
| 06-380.10      | P2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 13.7       | 36.45       | 42.14      | 9.70       | 0             | 1          |            |
| 06-380.100     | P2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 2.0        | 18.09       | 14.17      | 7.16       | 0             | 1          |            |
| 06-380.101     | P2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 1.1        | 22.32       | 11.73      | 4.16       | 0             | 1          |            |
| 06-380.102     | P2   | 2     | 1             | LR       | 10.3           | 1           | 2          | 2             | 1.2        | 15.87       | 13.60      | 5.49       | 0             | 1          |            |
| 06-380.103     | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.3        | 13.44       | 20.80      | 3.87       | 0             | 1          |            |
| 06-380.104     | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.9        | 10.60       | 18.54      | 4.16       | 0             | 1          |            |
| 06-380.105     | P2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 0.8        | 21.11       | 10.98      | 4.15       | 0             | 1          |            |
| 06-380.106     | P2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 0.8        | 10.67       | 14.85      | 5.73       | 0             | 1          |            |
| 06-380.107     | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.6        | 14.52       | 9.04       | 5.57       | 0             | 1          |            |
| 06-380.108     | P2   | 2     | 1             | GR       | 18             | 1           | 2          | 3             | 0.5        | 10.23       | 17.98      | 4.03       | 0             | 1          |            |
| 06-380.109     | P2   | 2     | 4             | CCS      | 29             | 1           | 2          | 3             | 0.5        | 9.56        | 9.85       | 5.31       | 0             | 1          |            |
| 06-380.11      | P2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 17.0       | 37.46       | 38.89      | 13.23      | 0             | 1          |            |
| 06-380.110     | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.6        | 16.45       | 8.76       | 5.17       | 0             | 1          |            |
| 06-380.111     | P2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.5        | 13.00       | 11.18      | 2.93       | 0             | 1          |            |
| 06-380.112     | P2   | 2     | 3             | QZ       | 23             | 1           | 1          | 2             | 0.7        | 14.28       | 10.13      | 4.76       | 0             | 1          |            |
| 06-380.113     | P2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.5        | 14.26       | 10.91      | 3.29       | 0             | 1          |            |
| 06-380.114     | P2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.3        | 0.00        | 0.00       | 2.87       | 0             | 1          |            |
| 06-380.115     | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 2.28       | 0             | 1          |            |
| 06-380.116     | P2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 2.40       | 0             | 1          |            |
| 06-380.117     | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.4        | 0.00        | 0.00       | 4.81       | 0             | 1          |            |
| 06-380.118     | P2   | 2     | 4             | CCS      | 31             | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 2.34       | 0             | 1          |            |
| 06-380.119     | P2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 4.25       | 0             | 3          |            |
| 06-380.12      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 12.7       | 35.13       | 29.32      | 17.88      | 0             | 1          |            |
| 06-380.120     | P2   | 2     | 1.1           | RR       | 14.1           | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 4.38       | 0             | 1          |            |
| 06-380.121     | P2   | 2     | 1             | RR       | 14.1           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 2.97       | 0             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-380.122     | P2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 4.01       | 0             | 3          |            |
| 06-380.123     | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 4.49       | 0             | 1          |            |
| 06-380.124     | P2   | 2     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.28       | 0             | 1          |            |
| 06-380.125     | P2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.2        | 0.00        | 0.00       | 3.22       | 0             | 1          |            |
| 06-380.126     | P2   | 2     | 1             | LR       | 14             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.12       | 0             | 1          |            |
| 06-380.127     | P2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 2.34       | 0             | 1          |            |
| 06-380.128     | P2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 3.57       | 0             | 1          |            |
| 06-380.129     | P2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 2.94       | 0             | 1          |            |
| 06-380.13      | P2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 17.8       | 45.27       | 28.94      | 12.27      | 0             | 1          |            |
| 06-380.130     | P2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 3.03       | 0             | 1          |            |
| 06-380.131     | P2   | 2     | 1             | RR       | 14.1           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.01       | 0             | 1          |            |
| 06-380.132     | P2   | 2     | 1             | RR       | 14.1           | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 1.90       | 0             | 1          |            |
| 06-380.133     | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.76       | 0             | 1          |            |
| 06-380.134     | P2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.65       | 0             | 1          |            |
| 06-380.135     | P2   | 2     | 1             | RR       | 14.1           | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 4.42       | 0             | 1          |            |
| 06-380.136     | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.34       | 0             | 1          |            |
| 06-380.137     | P2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.41       | 0             | 1          |            |
| 06-380.138     | P2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 1.95       | 0             | 1          |            |
| 06-380.139     | P2   | 2     | 4             | CCS      | 18             | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 4.19       | 0             | 3          |            |
| 06-380.14      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 12.6       | 46.25       | 28.84      | 11.32      | 0             | 1          |            |
| 06-380.140     | P2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 4.09       | 0             | 3          |            |
| 06-380.141     | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.42       | 0             | 1          |            |
| 06-380.142     | P2   | 2     | 3             | QZ       | 23             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.68       | 0             | 1          |            |
| 06-380.143     | P2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.07       | 0             | 3          |            |
| 06-380.144     | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.42       | 0             | 1          |            |
| 06-380.145     | P2   | 2     | 1             | LR       | 14             | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 0.87       | 0             | 1          |            |
| 06-380.146     | P2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 1.17       | 0             | 1          |            |
| 06-380.147     | P2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 0.91       | 0             | 3          |            |
| 06-380.148     | P2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 2             | 14.9       | 26.52       | 40.44      | 13.10      | 0             | 1          |            |
| 06-380.15      | P2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 10.1       | 36.55       | 39.13      | 8.35       | 0             | 1          |            |
| 06-380.16      | P2   | 2     | 1             | LR       | 10.2           | 1           | 3          | 3             | 9.4        | 40.45       | 22.84      | 11.35      | 2             | 1          |            |
| 06-380.17      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 9.5        | 30.53       | 37.25      | 12.18      | 1             | 1          |            |
| 06-380.18      | P2   | 2     | 1             | RR       | 14.1           | 1           | 2          | 3             | 8.1        | 27.65       | 32.58      | 9.17       | 0             | 1          |            |
| 06-380.19      | P2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 14.5       | 37.52       | 32.05      | 13.17      | 0             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-380.2       | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 25.4       | 44.12       | 50.92      | 11.92      | 0             | 1          |            |
| 06-380.20      | P2   | 2     | 1             | DR       | 11.15          | 1           | 2          | 3             | 8.1        | 35.65       | 37.62      | 5.76       | 0             | 1          |            |
| 06-380.21      | P2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 2             | 17.3       | 30.64       | 47.55      | 14.71      | 2             | 1          |            |
| 06-380.22      | P2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 7.2        | 26.44       | 32.94      | 8.47       | 0             | 1          |            |
| 06-380.23      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.8        | 29.83       | 31.79      | 6.07       | 0             | 1          |            |
| 06-380.24      | P2   | 2     | 4             | CCS      | 14             | 1           | 1          | 3             | 7.9        | 36.71       | 21.90      | 9.52       | 0             | 1          |            |
| 06-380.25      | P2   | 2     | 2             | QT       | 16.2           | 1           | 2          | 3             | 12.3       | 26.05       | 38.86      | 11.69      | 2             | 1          |            |
| 06-380.26      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 10.9       | 37.27       | 17.74      | 12.82      | 2             | 1          |            |
| 06-380.27      | P2   | 2     | 1             | DR       | 11.2           | 1           | 2          | 3             | 7.9        | 25.67       | 27.62      | 8.75       | 0             | 1          |            |
| 06-380.28      | P2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 14.8       | 30.18       | 36.30      | 16.01      | 2             | 1          |            |
| 06-380.29      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.8        | 35.16       | 17.26      | 14.04      | 0             | 1          |            |
| 06-380.3       | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 28.0       | 45.80       | 42.34      | 16.23      | 1             | 1          |            |
| 06-380.30      | P2   | 2     | 1             | DR       | 11.2           | 1           | 2          | 3             | 10.4       | 39.19       | 21.19      | 11.00      | 0             | 1          |            |
| 06-380.31      | P2   | 2     | 5.1           | AB       | 15.1           | 1           | 2          | 2             | 9.0        | 30.42       | 32.35      | 10.87      | 2             | 1          |            |
| 06-380.32      | P2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 6.6        | 18.41       | 37.99      | 9.04       | 0             | 1          |            |
| 06-380.33      | P2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 6.8        | 0.00        | 0.00       | 10.55      | 0             | 3          |            |
| 06-380.34      | P2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 6.4        | 29.16       | 16.69      | 17.76      | 0             | 1          |            |
| 06-380.35      | P2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 10.2       | 31.73       | 31.33      | 12.16      | 1             | 1          |            |
| 06-380.36      | P2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 4.5        | 26.44       | 21.29      | 8.54       | 0             | 1          |            |
| 06-380.37      | P2   | 2     | 1             | RR       | 14.1           | 1           | 2          | 2             | 5.6        | 27.95       | 27.38      | 7.72       | 0             | 1          |            |
| 06-380.38      | P2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 4.2        | 0.00        | 0.00       | 15.30      | 0             | 3          |            |
| 06-380.39      | P2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 2             | 7.3        | 30.15       | 23.42      | 9.09       | 3             | 1          |            |
| 06-380.4       | P2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 40.8       | 50.35       | 54.68      | 16.61      | 0             | 1          |            |
| 06-380.40      | P2   | 2     | 1             | LR       | 10.3           | 1           | 3          | 3             | 3.4        | 22.72       | 34.35      | 5.51       | 0             | 1          |            |
| 06-380.41      | P2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 2             | 2.7        | 34.38       | 14.33      | 6.59       | 1             | 1          |            |
| 06-380.42      | P2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 4.0        | 31.50       | 20.42      | 6.25       | 0             | 1          |            |
| 06-380.43      | P2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 3.9        | 19.48       | 24.60      | 6.55       | 2             | 1          |            |
| 06-380.44      | P2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 6.8        | 22.13       | 26.08      | 12.02      | 0             | 1          |            |
| 06-380.45      | P2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 2.9        | 25.55       | 25.95      | 3.67       | 1             | 1          |            |
| 06-380.46      | P2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 6.2        | 34.91       | 26.08      | 10.50      | 0             | 1          |            |
| 06-380.47      | P2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 33.1       | 52.34       | 24.97      | 19.57      | 0             | 1          |            |
| 06-380.48      | P2   | 2     | 1             | LR       | 10.2.14        | 1           | 1          | 3             | 8.5        | 35.09       | 27.62      | 15.24      | 1             | 1          |            |
| 06-380.49      | P2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 19.2       | 36.58       | 24.52      | 20.63      | 2             | 1          |            |
| 06-380.5       | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 30.9       | 39.63       | 44.50      | 21.50      | 1             | 1          |            |



**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-380.50      | P2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 4.3        | 25.78       | 23.64      | 5.40       | 0             | 1          |            |
| 06-380.51      | P2   | 2     | 2             | QT       | 16.2           | 1           | 2          | 2             | 6.5        | 17.02       | 31.86      | 10.90      | 0             | 1          |            |
| 06-380.52      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.7        | 20.58       | 28.44      | 7.51       | 1             | 1          |            |
| 06-380.53      | P2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.8        | 16.45       | 32.58      | 6.72       | 0             | 1          |            |
| 06-380.54      | P2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 7.0        | 27.77       | 21.97      | 10.61      | 0             | 1          |            |
| 06-380.55      | P2   | 2     | 1.1           | LR       | 14             | 1           | 1          | 3             | 2.8        | 18.81       | 20.35      | 7.39       | 0             | 1          |            |
| 06-380.56      | P2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.6        | 15.89       | 29.18      | 7.50       | 0             | 1          |            |
| 06-380.57      | P2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 4.0        | 0.00        | 0.00       | 13.00      | 0             | 3          |            |
| 06-380.58      | P2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 2.9        | 20.49       | 22.36      | 6.00       | 0             | 1          |            |
| 06-380.59      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.9        | 28.20       | 16.37      | 5.82       | 1             | 1          |            |
| 06-380.6       | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 24.6       | 46.03       | 41.09      | 14.32      | 1             | 1          |            |
| 06-380.60      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.2        | 17.80       | 19.81      | 10.02      | 0             | 1          |            |
| 06-380.61      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.1        | 24.87       | 21.12      | 7.17       | 0             | 1          |            |
| 06-380.62      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 3.5        | 16.37       | 32.15      | 8.25       | 0             | 1          |            |
| 06-380.63      | P2   | 2     | 3             | QZ       | 23             | 1           | 1          | 3             | 5.1        | 24.65       | 25.26      | 10.71      | 0             | 1          |            |
| 06-380.64      | P2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.2        | 28.88       | 15.43      | 5.68       | 0             | 1          |            |
| 06-380.65      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.3        | 22.70       | 18.36      | 6.60       | 0             | 1          |            |
| 06-380.66      | P2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 2.5           | 1.9        | 21.62       | 18.80      | 5.45       | 0             | 1          |            |
| 06-380.67      | P2   | 2     | 1             | GR       | 18             | 1           | 1          | 2             | 2.1        | 21.00       | 23.20      | 5.94       | 0             | 1          |            |
| 06-380.68      | P2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 2.5        | 16.69       | 23.49      | 5.90       | 2             | 1          |            |
| 06-380.69      | P2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 3.7        | 19.55       | 18.59      | 8.00       | 0             | 1          |            |
| 06-380.7       | P2   | 2     | 4             | CCS      | 14             | 1           | 1          | 3             | 29.3       | 53.58       | 51.16      | 13.41      | 1             | 1          |            |
| 06-380.70      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.3        | 22.45       | 24.94      | 8.30       | 3             | 1          |            |
| 06-380.71      | P2   | 2     | 1             | LR       | 10.2           | 1           | 3          | 3             | 2.9        | 18.85       | 25.31      | 6.50       | 0             | 1          |            |
| 06-380.72      | P2   | 2     | 1             | DR       | 11.2           | 1           | 2          | 3             | 2.3        | 16.67       | 22.82      | 4.85       | 0             | 1          |            |
| 06-380.73      | P2   | 2     | 1             | LR       | 10.1           | 1           | 2          | 3             | 1.6        | 16.17       | 25.28      | 3.20       | 0             | 1          |            |
| 06-380.74      | P2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 3.1        | 20.18       | 14.19      | 8.90       | 0             | 1          |            |
| 06-380.75      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.1        | 13.02       | 22.85      | 5.32       | 0             | 1          |            |
| 06-380.76      | P2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 3.2        | 27.27       | 19.42      | 6.72       | 0             | 1          |            |
| 06-380.77      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.6        | 16.12       | 24.81      | 9.32       | 0             | 1          |            |
| 06-380.78      | P2   | 2     | 4             | CCS      | 21             | 1           | 1          | 3             | 2.0        | 21.04       | 12.52      | 7.06       | 0             | 1          |            |
| 06-380.79      | P2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.7        | 16.63       | 19.94      | 5.86       | 0             | 1          |            |
| 06-380.8       | P2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2.5           | 16.3       | 30.78       | 48.96      | 10.46      | 1             | 1          |            |
| 06-380.80      | P2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.5        | 0.00        | 0.00       | 7.16       | 0             | 3          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-380.81      | P2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.2        | 22.29       | 14.74      | 4.67       | 0             | 1          |            |
| 06-380.82      | P2   | 2     | 4             | CCS      | 21             | 1           | 2          | 2             | 1.8        | 15.84       | 22.31      | 7.23       | 0             | 1          |            |
| 06-380.83      | P2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.1        | 16.81       | 17.81      | 4.50       | 0             | 1          |            |
| 06-380.84      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 1             | 1.2        | 15.53       | 21.63      | 7.43       | 0             | 1          |            |
| 06-380.85      | P2   | 2     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 1.5        | 18.48       | 17.38      | 4.94       | 0             | 1          |            |
| 06-380.86      | P2   | 2     | 4             | CCS      | 18             | 0           | 0          | 0             | 2.6        | 0.00        | 0.00       | 10.96      | 0             | 3          |            |
| 06-380.87      | P2   | 2     | 3             | QZ       | 23             | 1           | 1          | 2             | 2.3        | 16.20       | 17.97      | 9.24       | 0             | 1          |            |
| 06-380.88      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 13.06       | 15.41      | 6.16       | 0             | 1          |            |
| 06-380.89      | P2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 1.4        | 17.47       | 11.51      | 6.03       | 0             | 1          |            |
| 06-380.9       | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 16.0       | 32.58       | 44.34      | 12.28      | 0             | 1          |            |
| 06-380.90      | P2   | 2     | 1             | GR       | 18             | 1           | 1          | 2             | 1.1        | 17.12       | 11.51      | 4.33       | 0             | 1          |            |
| 06-380.91      | P2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.2        | 13.31       | 19.84      | 6.92       | 0             | 1          |            |
| 06-380.92      | P2   | 2     | 4             | CCS      | 29             | 1           | 2          | 4.5           | 1.0        | 18.90       | 12.32      | 5.84       | 0             | 1          |            |
| 06-380.93      | P2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.6        | 16.00       | 17.63      | 5.33       | 0             | 1          |            |
| 06-380.94      | P2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.5        | 15.06       | 17.80      | 4.96       | 0             | 1          |            |
| 06-380.95      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 18.89       | 12.33      | 4.31       | 0             | 1          |            |
| 06-380.96      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.1        | 15.58       | 12.48      | 6.07       | 0             | 1          |            |
| 06-380.97      | P2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.0        | 18.65       | 13.42      | 5.68       | 0             | 1          |            |
| 06-380.98      | P2   | 2     | 3             | QZ       | 23             | 0           | 0          | 0             | 1.9        | 0.00        | 0.00       | 11.47      | 0             | 3          |            |
| 06-380.99      | P2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.0        | 8.86        | 19.91      | 7.46       | 0             | 1          |            |
| 06-401.1       | Q2   | 2     | 6             | AN       | 19.1           | 1           | 1          | 2             | 51.9       | 49.48       | 55.10      | 16.72      | 2             | 1          |            |
| 06-401.10      | Q2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 2             | 13.1       | 32.06       | 39.39      | 15.47      | 0             | 1          |            |
| 06-401.11      | Q2   | 2     | 4             | CCS      | 17.1           | 1           | 2          | 1             | 10.9       | 40.68       | 29.01      | 10.21      | 2             | 1          |            |
| 06-401.12      | Q2   | 2     | 2             | QT       | 16.2.22        | 1           | 2          | 2             | 8.2        | 26.05       | 37.44      | 7.36       | 0             | 1          |            |
| 06-401.13      | Q2   | 2     | 1             | DR       | 11.2           | 1           | 2          | 3             | 9.1        | 30.33       | 34.81      | 9.49       | 0             | 1          |            |
| 06-401.14      | Q2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 8.1        | 30.21       | 31.55      | 13.80      | 0             | 1          |            |
| 06-401.15      | Q2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 7.1        | 31.62       | 27.19      | 13.11      | 0             | 1          |            |
| 06-401.16      | Q2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 8.2        | 24.26       | 33.91      | 12.91      | 0             | 1          |            |
| 06-401.17      | Q2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 7.8        | 34.65       | 37.62      | 12.39      | 0             | 1          |            |
| 06-401.18      | Q2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 7.4        | 39.07       | 25.76      | 7.33       | 0             | 1          |            |
| 06-401.19      | Q2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 7.1        | 27.45       | 29.45      | 8.69       | 1             | 1          |            |
| 06-401.2       | Q2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 48.5       | 60.91       | 37.58      | 22.80      | 0             | 1          |            |
| 06-401.20      | Q2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 7.5        | 18.73       | 44.59      | 13.40      | 0             | 1          |            |
| 06-401.21      | Q2   | 2     | 1             | DR       | 11.15          | 1           | 1          | 2             | 7.4        | 28.91       | 21.83      | 12.43      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-401.22      | Q2   | 2     | 4             | CCS      | 14             | 1           | 1          | 2             | 4.1        | 25.60       | 21.79      | 7.43       | 0             | 1          |            |
| 06-401.23      | Q2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 2             | 7.5        | 32.19       | 20.57      | 13.75      | 0             | 1          |            |
| 06-401.24      | Q2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 7.6        | 0.00        | 0.00       | 15.36      | 0             | 3          |            |
| 06-401.25      | Q2   | 2     | 1             | RR       | 14.1           | 1           | 1          | 2             | 6.5        | 28.13       | 23.04      | 11.11      | 0             | 1          |            |
| 06-401.26      | Q2   | 2     | 6             | AN       | 19.1           | 1           | 2          | 3             | 7.5        | 26.81       | 23.31      | 8.86       | 1             | 1          |            |
| 06-401.27      | Q2   | 2     | 1             | GR       | 18             | 1           | 1          | 3             | 3.7        | 28.61       | 19.78      | 8.16       | 0             | 1          |            |
| 06-401.28      | Q2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 5.4        | 30.94       | 23.47      | 9.81       | 0             | 1          |            |
| 06-401.29      | Q2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 2             | 3.6        | 30.52       | 19.37      | 7.69       | 0             | 1          |            |
| 06-401.3       | Q2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 3             | 39.2       | 33.49       | 54.06      | 18.51      | 0             | 1          |            |
| 06-401.30      | Q2   | 2     | 5             | BA       | 15             | 1           | 1          | 3             | 8.0        | 29.77       | 22.76      | 11.60      | 3             | 1          |            |
| 06-401.31      | Q2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.5        | 30.33       | 16.44      | 5.48       | 0             | 1          |            |
| 06-401.32      | Q2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 0.8        | 22.24       | 16.34      | 6.00       | 0             | 1          |            |
| 06-401.33      | Q2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 2.3        | 13.96       | 28.88      | 7.71       | 0             | 1          |            |
| 06-401.34      | Q2   | 2     | 1             | LR       | 14             | 1           | 2          | 2             | 1.6        | 17.88       | 26.06      | 3.96       | 0             | 1          |            |
| 06-401.35      | Q2   | 2     | 1             | DR       | 11.1           | 1           | 2          | 2             | 2.8        | 30.14       | 14.64      | 5.49       | 0             | 1          |            |
| 06-401.36      | Q2   | 2     | 5.1           | AB       | 15.1           | 1           | 2          | 3             | 3.4        | 28.03       | 13.28      | 6.39       | 0             | 1          |            |
| 06-401.37      | Q2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.3        | 28.47       | 11.90      | 6.27       | 0             | 1          |            |
| 06-401.38      | Q2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 1.6        | 23.56       | 16.39      | 4.84       | 1             | 1          |            |
| 06-401.39      | Q2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.8        | 23.88       | 18.42      | 3.25       | 0             | 1          |            |
| 06-401.4       | Q2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 2             | 21.6       | 35.56       | 44.48      | 13.62      | 0             | 1          |            |
| 06-401.40      | Q2   | 2     | 1             | LR       | 10.3           | 1           | 1          | 3             | 1.4        | 18.98       | 18.70      | 5.98       | 0             | 1          |            |
| 06-401.41      | Q2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.9        | 18.33       | 22.31      | 5.47       | 0             | 1          |            |
| 06-401.42      | Q2   | 2     | 1             | DR       | 11.2           | 1           | 1          | 3             | 1.1        | 23.30       | 11.73      | 4.49       | 0             | 1          |            |
| 06-401.43      | Q2   | 2     | 5.1           | AB       | 15.1           | 0           | 0          | 0             | 1.2        | 0.00        | 0.00       | 7.73       | 0             | 3          |            |
| 06-401.44      | Q2   | 2     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 2.5        | 21.14       | 25.17      | 4.86       | 0             | 1          |            |
| 06-401.45      | Q2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.9        | 0.00        | 0.00       | 5.62       | 0             | 3          |            |
| 06-401.46      | Q2   | 2     | 1             | GR       | 18             | 1           | 2          | 3             | 0.8        | 15.05       | 11.71      | 4.08       | 0             | 1          |            |
| 06-401.47      | Q2   | 2     | 1             | DR       | 11.15          | 0           | 0          | 0             | 1.2        | 0.00        | 0.00       | 7.19       | 0             | 3          |            |
| 06-401.48      | Q2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 6.77       | 0             | 3          |            |
| 06-401.49      | Q2   | 2     | 1             | DR       | 11.14          | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 6.10       | 0             | 3          |            |
| 06-401.5       | Q2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 3             | 25.2       | 53.58       | 32.02      | 16.89      | 0             | 1          |            |
| 06-401.50      | Q2   | 2     | 2             | QT       | 16.2           | 1           | 1          | 2             | 0.5        | 10.77       | 14.62      | 4.53       | 0             | 1          |            |
| 06-401.51      | Q2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.5        | 12.70       | 12.97      | 5.25       | 0             | 1          |            |
| 06-401.52      | Q2   | 2     | 2             | QT       | 23             | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 3.28       | 0             | 3          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-401.53      | Q2   | 2     | 1             | GR       | 18             | 1           | 2          | 2             | 0.2        | 0.00        | 0.00       | 2.22       | 0             | 1          |            |
| 06-401.54      | Q2   | 2     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 1.49       | 0             | 3          |            |
| 06-401.55      | Q2   | 2     | 1             | LR       | 14             | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 2.93       | 0             | 1          |            |
| 06-401.56      | Q2   | 2     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 3.66       | 0             | 1          |            |
| 06-401.57      | Q2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.13       | 0             | 1          |            |
| 06-401.58      | Q2   | 2     | 1             | GR       | 18             | 1           | 2          | 2             | 0.2        | 0.00        | 0.00       | 2.07       | 0             | 1          |            |
| 06-401.59      | Q2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 3.47       | 0             | 1          |            |
| 06-401.6       | Q2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 1             | 9.9        | 48.65       | 22.85      | 9.67       | 2             | 1          |            |
| 06-401.60      | Q2   | 2     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.94       | 0             | 3          |            |
| 06-401.61      | Q2   | 2     | 1             | GR       | 18             | 1           | 2          | 2             | 0.2        | 0.00        | 0.00       | 2.75       | 0             | 1          |            |
| 06-401.62      | Q2   | 2     | 4             | CCS      | 18             | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 4.48       | 0             | 3          |            |
| 06-401.63      | Q2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.44       | 0             | 1          |            |
| 06-401.7       | Q2   | 2     | 1             | LR       | 10.2           | 1           | 1          | 2             | 14.6       | 43.09       | 29.74      | 12.15      | 2             | 1          |            |
| 06-401.8       | Q2   | 2     | 1             | DR       | 11.1           | 1           | 1          | 2             | 13.1       | 33.45       | 31.09      | 11.66      | 0             | 1          |            |
| 06-401.9       | Q2   | 2     | 1             | LR       | 10.1           | 1           | 1          | 2             | 10.2       | 37.79       | 30.01      | 10.98      | 0             | 1          |            |
| 06-054.1       | A2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 14.2       | 41.76       | 35.92      | 11.27      | 0             | 1          |            |
| 06-054.10      | A2   | 3     | 6             | AN       | 19             | 1           | 1          | 3             | 5.9        | 30.67       | 22.07      | 11.10      | 0             | 1          |            |
| 06-054.11      | A2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 3.3        | 23.74       | 19.03      | 7.95       | 0             | 1          |            |
| 06-054.12      | A2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.6        | 30.57       | 17.68      | 7.27       | 0             | 1          |            |
| 06-054.13      | A2   | 3     | 5             | BA       | 15             | 1           | 1          | 1             | 5.9        | 36.64       | 27.40      | 9.02       | 0             | 1          |            |
| 06-054.14      | A2   | 3     | 1             | LR       | 10.1           | 0           | 0          | 0             | 12.0       | 0.00        | 0.00       | 23.68      | 0             | 3          |            |
| 06-054.15      | A2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 3.0        | 24.03       | 19.46      | 5.78       | 0             | 1          |            |
| 06-054.16      | A2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 6.9        | 37.16       | 25.16      | 6.72       | 1             | 1          |            |
| 06-054.17      | A2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 6.6        | 0.00        | 0.00       | 10.68      | 0             | 3          |            |
| 06-054.18      | A2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 6.6        | 28.05       | 23.40      | 10.17      | 0             | 1          |            |
| 06-054.19      | A2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 12.8       | 28.02       | 43.00      | 10.57      | 1             | 1          |            |
| 06-054.2       | A2   | 3     | 1             | LR       | 10.2           | 1           | 0          | 3             | 13.8       | 44.42       | 44.51      | 10.24      | 0             | 1          |            |
| 06-054.20      | A2   | 3     | 1             | LR       | 10.14          | 1           | 2          | 3             | 3.0        | 22.12       | 19.01      | 7.28       | 2             | 1          |            |
| 06-054.21      | A2   | 3     | 4             | CCS      | 24             | 1           | 1          | 2             | 5.9        | 23.45       | 35.18      | 10.54      | 0             | 1          |            |
| 06-054.22      | A2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 3.4        | 20.76       | 22.28      | 11.24      | 0             | 1          |            |
| 06-054.23      | A2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.8        | 20.15       | 17.54      | 9.68       | 0             | 1          |            |
| 06-054.24      | A2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.8        | 16.53       | 18.30      | 6.31       | 2             | 1          |            |
| 06-054.25      | A2   | 3     | 1             | LR       | 10.1           | 1           | 2          | 3             | 3.8        | 22.00       | 21.70      | 7.59       | 0             | 1          |            |
| 06-054.26      | A2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 2             | 1.4        | 17.94       | 18.06      | 7.02       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-054.27      | A2   | 3     | 1             | LR       | 10.1           | 0           | 0          | 0             | 1.6        | 0.00        | 0.00       | 8.43       | 0             | 3          |            |
| 06-054.28      | A2   | 3     | 5             | AB       | 15.1           | 1           | 1          | 3             | 55.0       | 49.85       | 61.60      | 15.87      | 0             | 1          |            |
| 06-054.29      | A2   | 3     | 4             | CCS      | 17             | 1           | 2          | 3             | 3.0        | 19.28       | 24.17      | 5.99       | 0             | 1          |            |
| 06-054.3       | A2   | 3     | 1             | LR       | 10.1           | 0           | 0          | 0             | 17.1       | 0.00        | 0.00       | 31.68      | 0             | 3          |            |
| 06-054.30      | A2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 2             | 0.6        | 16.48       | 15.07      | 3.65       | 0             | 1          |            |
| 06-054.31      | A2   | 3     | 4             | CCS      | 25.14          | 1           | 1          | 4             | 0.4        | 13.84       | 16.23      | 3.99       | 0             | 1          | biface     |
| 06-054.32      | A2   | 3     | 2             | QT       | 16             | 0           | 0          | 0             | 1.9        | 0.00        | 0.00       | 8.79       | 0             | 3          |            |
| 06-054.33      | A2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.4        | 15.42       | 15.23      | 2.67       | 0             | 1          |            |
| 06-054.34      | A2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.3        | 7.28        | 9.67       | 3.46       | 0             | 1          |            |
| 06-054.35      | A2   | 3     | 1             | DR       | 11.1           | 3           | 0          | 0             | 0.5        | 6.81        | 17.33      | 5.18       | 0             | 2          |            |
| 06-054.36      | A2   | 3     | 1             | LR       | 14             | 3           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.13       | 0             | 2          |            |
| 06-054.37      | A2   | 3     | 1             | DR       | 11.14          | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 5.31       | 0             | 3          |            |
| 06-054.38      | A2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.44       | 0             | 3          |            |
| 06-054.39      | A2   | 3     | 1             | LR       | 14             | 3           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.97       | 0             | 2          |            |
| 06-054.4       | A2   | 3     | 1             | LR       | 10.1           | 3           | 0          | 0             | 14.1       | 0.00        | 0.00       | 16.98      | 1             | 2          |            |
| 06-054.40      | A2   | 3     | 1             | DR       | 11.14          | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.01       | 0             | 3          |            |
| 06-054.41      | A2   | 3     | 1             | DR       | 11.14          | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.21       | 0             | 3          |            |
| 06-054.42      | A2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.8        | 26.98       | 23.10      | 13.38      | 0             | 1          |            |
| 06-054.43      | A2   | 3     | 1             | LR       | 14             | 1           | 2          | 3             | 17.5       | 33.27       | 34.50      | 14.54      | 1             | 1          |            |
| 06-054.44      | A2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 3             | 18.9       | 39.82       | 33.12      | 15.68      | 0             | 1          |            |
| 06-054.45      | A2   | 3     | 1             | LR       | 14             | 1           | 1          | 3             | 22.8       | 54.46       | 34.23      | 14.87      | 0             | 1          |            |
| 06-054.46      | A2   | 3     | 1             | DR       | 11.2           | 2           | 1          | 0             | 16.3       | 50.95       | 35.96      | 15.06      | 0             | 2          |            |
| 06-054.5       | A2   | 3     | 1             | LR       | 10.1           | 1           | 0          | 3             | 17.9       | 53.48       | 39.45      | 14.19      | 0             | 1          |            |
| 06-054.6       | A2   | 3     | 1             | LR       | 10.1.14        | 1           | 1          | 3             | 22.1       | 36.55       | 29.80      | 18.02      | 1             | 1          |            |
| 06-054.7       | A2   | 3     | 1             | LR       | 10.1           | 1           | 0          | 3             | 16.4       | 21.26       | 48.80      | 12.00      | 3             | 1          |            |
| 06-054.8       | A2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 9.9        | 37.16       | 31.39      | 9.94       | 0             | 1          |            |
| 06-054.9       | A2   | 3     | 1             | DR       | 11.14          | 1           | 1          | 3             | 16.0       | 33.93       | 41.47      | 12.51      | 2             | 1          |            |
| 06-077.1       | B2   | 3     | 1             | LR       | 10.3           | 1           | 1          | 1             | 38.7       | 56.28       | 38.70      | 19.52      | 2             | 1          |            |
| 06-077.10      | B2   | 3     | 5             | BA       | 15             | 1           | 2          | 3             | 6.9        | 28.80       | 24.54      | 11.56      | 0             | 1          |            |
| 06-077.11      | B2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 3             | 6.0        | 34.18       | 19.01      | 8.68       | 2             | 1          |            |
| 06-077.12      | B2   | 3     | 1             | LR       | 10.2           | 1           | 3          | 2             | 39.7       | 38.36       | 42.20      | 23.47      | 1             | 1          |            |
| 06-077.2       | B2   | 3     | 1             | LR       | 10.14          | 1           | 1          | 3             | 9.5        | 31.91       | 43.95      | 9.31       | 0             | 1          |            |
| 06-077.3       | B2   | 3     | 1             | DR       | 11.1           | 1           | 3          | 3             | 13.8       | 47.13       | 35.36      | 8.40       | 0             | 1          |            |
| 06-077.4       | B2   | 3     | 5             | AB       | 15.1           | 1           | 1          | 3             | 51.8       | 48.95       | 51.87      | 21.74      | 3             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-077.5       | B2   | 3     | 1             | DR       | 11.14          | 1           | 1          | 3             | 15.6       | 51.13       | 26.88      | 11.31      | 0             | 1          |            |
| 06-077.6       | B2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 31.1       | 48.01       | 38.32      | 19.02      | 0             | 1          |            |
| 06-077.7       | B2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 33.6       | 33.39       | 48.10      | 19.68      | 0             | 1          |            |
| 06-077.8       | B2   | 3     | 5             | AB       | 15.1           | 1           | 2          | 2             | 11.4       | 48.41       | 24.51      | 9.02       | 1             | 1          |            |
| 06-077.9       | B2   | 3     | 1             | DR       | 11.14          | 1           | 1          | 3.4           | 9.0        | 28.65       | 28.97      | 10.02      | 0             | 1          |            |
| 06-098.1       | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 25.0       | 50.89       | 38.75      | 13.52      | 2             | 1          |            |
| 06-098.10      | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 9.8        | 25.24       | 39.36      | 12.01      | 0             | 1          |            |
| 06-098.100     | C2   | 3     | 2             | QT       | 16             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.84       | 0             | 3          |            |
| 06-098.101     | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.1        | 24.25       | 18.16      | 3.81       | 0             | 1          |            |
| 06-098.102     | C2   | 3     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 6.51       | 0             | 3          |            |
| 06-098.103     | C2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 1.84       | 0             | 1          |            |
| 06-098.104     | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.5        | 15.18       | 7.90       | 3.18       | 0             | 1          |            |
| 06-098.105     | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 14.22       | 12.08      | 5.46       | 0             | 1          |            |
| 06-098.106     | C2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.4        | 13.40       | 15.32      | 5.85       | 0             | 1          |            |
| 06-098.107     | C2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 3.35       | 0             | 3          |            |
| 06-098.108     | C2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.9        | 10.46       | 22.32      | 6.56       | 0             | 1          |            |
| 06-098.109     | C2   | 3     | 1             | GR       | 17             | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 3.16       | 0             | 3          |            |
| 06-098.11      | C2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 13.3       | 42.88       | 23.96      | 12.61      | 3             | 1          |            |
| 06-098.110     | C2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 6.37       | 0             | 3          |            |
| 06-098.111     | C2   | 3     | 1             | LR       | 14             | 2           | 1          | 0             | 0.3        | 0.00        | 0.00       | 5.20       | 0             | 2          |            |
| 06-098.112     | C2   | 3     | 5             | BA       | 15             | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.63       | 0             | 3          |            |
| 06-098.113     | C2   | 3     | 1             | LR       | 14             | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 4.74       | 0             | 3          |            |
| 06-098.114     | C2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.26       | 0             | 3          |            |
| 06-098.115     | C2   | 3     | 1             | LR       | 10.2           | 3           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.82       | 0             | 2          |            |
| 06-098.116     | C2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 4.25       | 0             | 1          |            |
| 06-098.117     | C2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.58       | 0             | 3          |            |
| 06-098.118     | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.63       | 0             | 1          |            |
| 06-098.119     | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.39       | 0             | 1          |            |
| 06-098.12      | C2   | 3     | 5             | BA       | 15             | 1           | 1          | 2             | 6.8        | 24.61       | 37.78      | 5.77       | 2             | 1          |            |
| 06-098.120     | C2   | 3     | 2             | QT       | 16             | 2           | 1          | 0             | 0.1        | 0.00        | 0.00       | 1.50       | 0             | 2          |            |
| 06-098.121     | C2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.5        | 21.94       | 11.86      | 77.90      | 1             | 1          |            |
| 06-098.122     | C2   | 3     | 4             | CCS      | 21.3           | 2           | 1          | 0             | 1.6        | 17.98       | 14.96      | 17.44      | 0             | 2          |            |
| 06-098.123     | C2   | 3     | 5             | AB       | 15.1           | 3           | 0          | 0             | 22.2       | 42.06       | 33.74      | 15.58      | 0             | 2          |            |
| 06-098.124     | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 58.9       | 40.55       | 60.40      | 26.00      | 1             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-098.125     | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 34.2       | 44.54       | 36.45      | 21.00      | 0             | 1          |            |
| 06-098.126     | C2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 45.5       | 61.59       | 31.70      | 22.43      | 0             | 1          |            |
| 06-098.13      | C2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.6        | 16.77       | 22.55      | 9.11       | 0             | 1          |            |
| 06-098.14      | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.2        | 20.74       | 12.74      | 4.15       | 0             | 1          |            |
| 06-098.15      | C2   | 3     | 6             | CCS      | 15             | 1           | 2          | 3             | 6.5        | 25.50       | 23.51      | 10.45      | 0             | 1          |            |
| 06-098.16      | C2   | 3     | 1             | GR       | 17             | 1           | 2          | 3             | 1.9        | 25.35       | 16.49      | 4.37       | 0             | 1          |            |
| 06-098.17      | C2   | 3     | 1             | LR       | 14             | 0           | 0          | 0             | 9.0        | 0.00        | 0.00       | 17.43      | 0             | 3          |            |
| 06-098.18      | C2   | 3     | 5             | BA       | 15             | 1           | 1          | 3             | 6.2        | 21.84       | 37.36      | 7.44       | 0             | 1          |            |
| 06-098.19      | C2   | 3     | 5             | BA       | 15             | 1           | 1          | 3             | 3.5        | 24.43       | 26.47      | 3.57       | 1             | 1          |            |
| 06-098.2       | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 17.2       | 39.66       | 32.51      | 13.43      | 0             | 1          |            |
| 06-098.20      | C2   | 3     | 1             | LR       | 14             | 1           | 1          | 3             | 4.8        | 22.80       | 28.77      | 8.04       | 0             | 1          |            |
| 06-098.21      | C2   | 3     | 1             | DR       | 11.1           | 3           | 0          | 0             | 71.7       | 52.67       | 29.09      | 16.40      | 0             | 2          |            |
| 06-098.22      | C2   | 3     | 1             | LR       | 14             | 1           | 1          | 3             | 18.5       | 46.54       | 37.58      | 11.14      | 0             | 1          |            |
| 06-098.23      | C2   | 3     | 1             | LR       | 14             | 1           | 1          | 3             | 3.5        | 24.49       | 25.14      | 5.69       | 0             | 1          |            |
| 06-098.24      | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.4        | 31.67       | 15.08      | 11.12      | 0             | 1          |            |
| 06-098.25      | C2   | 3     | 1             | DR       | 11.14          | 1           | 2          | 3             | 2.5        | 17.03       | 24.74      | 4.00       | 0             | 1          |            |
| 06-098.26      | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.1        | 22.67       | 19.73      | 7.72       | 0             | 1          |            |
| 06-098.27      | C2   | 3     | 1             | LR       | 10.14          | 3           | 0          | 0             | 3.1        | 17.43       | 27.71      | 5.84       | 0             | 2          |            |
| 06-098.28      | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.7        | 23.75       | 16.69      | 3.66       | 0             | 1          |            |
| 06-098.29      | C2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 3             | 1.1        | 19.16       | 9.96       | 4.94       | 0             | 1          |            |
| 06-098.3       | C2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 13.7       | 30.12       | 38.74      | 11.12      | 0             | 1          |            |
| 06-098.30      | C2   | 3     | 6             | AN       | 19             | 2           | 1          | 0             | 0.6        | 17.15       | 8.72       | 2.55       | 0             | 2          |            |
| 06-098.31      | C2   | 3     | 4             | CCS      | 18             | 1           | 1          | 3             | 4.8        | 20.78       | 19.46      | 10.93      | 0             | 1          |            |
| 06-098.32      | C2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.1        | 19.27       | 15.40      | 9.89       | 0             | 1          |            |
| 06-098.33      | C2   | 3     | 5             | BA       | 15             | 1           | 2          | 3             | 4.7        | 23.84       | 23.48      | 6.82       | 0             | 1          |            |
| 06-098.34      | C2   | 3     | 1             | RR       | 14.1           | 1           | 1          | 3             | 2.3        | 24.47       | 15.77      | 7.93       | 2             | 1          |            |
| 06-098.35      | C2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 3             | 3.2        | 31.68       | 18.45      | 8.47       | 0             | 1          |            |
| 06-098.36      | C2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.2        | 21.70       | 14.94      | 6.35       | 0             | 1          |            |
| 06-098.37      | C2   | 3     | 1             | GR       | 17             | 1           | 2          | 3             | 0.9        | 20.58       | 11.07      | 4.07       | 1             | 1          |            |
| 06-098.38      | C2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.8        | 18.93       | 16.13      | 2.89       | 0             | 1          |            |
| 06-098.39      | C2   | 3     | 4             | CCS      | 17.3           | 0           | 0          | 0             | 3.6        | 0.00        | 0.00       | 9.58       | 0             | 3          |            |
| 06-098.4       | C2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 15.0       | 40.41       | 22.06      | 15.64      | 0             | 1          |            |
| 06-098.40      | C2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.3        | 13.21       | 23.85      | 5.01       | 0             | 1          |            |
| 06-098.41      | C2   | 3     | 1             | DR       | 11.1           | 3           | 0          | 0             | 1.6        | 17.32       | 13.12      | 6.14       | 0             | 2          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-098.42      | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.9        | 17.31       | 11.46      | 6.58       | 0             | 1          |            |
| 06-098.43      | C2   | 3     | 1             | DR       | 11.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 5.26       | 0             | 3          |            |
| 06-098.44      | C2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 0.00       | 0             | 1          |            |
| 06-098.45      | C2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 5.3        | 15.13       | 33.86      | 9.16       | 0             | 1          |            |
| 06-098.46      | C2   | 3     | 5             | BA       | 15             | 0           | 0          | 0             | 1.5        | 0.00        | 0.00       | 0.00       | 0             | 3          |            |
| 06-098.47      | C2   | 3     | 1             | DR       | 11.2           | 1           | 2          | 3             | 3.7        | 30.29       | 16.16      | 8.00       | 1             | 1          |            |
| 06-098.48      | C2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 17.4       | 0.00        | 0.00       | 17.01      | 0             | 3          |            |
| 06-098.49      | C2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 1             | 11.8       | 44.77       | 30.10      | 9.72       | 3             | 1          |            |
| 06-098.5       | C2   | 3     | 1             | GR       | 17             | 1           | 1          | 3             | 10.2       | 42.90       | 25.23      | 9.59       | 1             | 1          |            |
| 06-098.50      | C2   | 3     | 5             | BA       | 15             | 1           | 1          | 1             | 13.7       | 39.34       | 24.06      | 16.69      | 3             | 1          |            |
| 06-098.51      | C2   | 3     | 5             | BA       | 15             | 1           | 1          | 1             | 19.1       | 29.34       | 38.08      | 14.09      | 0             | 1          |            |
| 06-098.52      | C2   | 3     | 1             | DR       | 11.14          | 3           | 0          | 0             | 6.3        | 34.06       | 18.81      | 11.96      | 0             | 2          |            |
| 06-098.53      | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.5        | 11.50       | 14.49      | 4.61       | 0             | 1          |            |
| 06-098.54      | C2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 4.5        | 0.00        | 0.00       | 10.72      | 0             | 3          |            |
| 06-098.55      | C2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.9        | 20.86       | 25.62      | 2.63       | 0             | 1          |            |
| 06-098.56      | C2   | 3     | 1             | LR       | 14             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 0.00       | 0             | 1          |            |
| 06-098.57      | C2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.5        | 10.90       | 11.56      | 3.79       | 0             | 1          |            |
| 06-098.58      | C2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 9.7        | 0.00        | 0.00       | 11.73      | 0             | 3          |            |
| 06-098.59      | C2   | 3     | 5             | BA       | 15             | 1           | 2          | 3             | 6.3        | 20.56       | 33.65      | 7.78       | 0             | 1          |            |
| 06-098.6       | C2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 25.0       | 38.45       | 29.65      | 15.17      | 0             | 1          |            |
| 06-098.60      | C2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 5.4        | 0.00        | 0.00       | 15.91      | 0             | 3          |            |
| 06-098.61      | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.4        | 31.62       | 20.05      | 7.64       | 0             | 1          |            |
| 06-098.62      | C2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 6.6        | 0.00        | 0.00       | 13.75      | 0             | 3          |            |
| 06-098.63      | C2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 77.5       | 57.77       | 41.29      | 20.48      | 1             | 1          |            |
| 06-098.64      | C2   | 3     | 5             | BA       | 15             | 1           | 2          | 3             | 5.8        | 27.13       | 29.07      | 10.10      | 0             | 1          |            |
| 06-098.65      | C2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.8        | 0.00        | 0.00       | 5.33       | 0             | 3          |            |
| 06-098.66      | C2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 4.5        | 0.00        | 0.00       | 12.52      | 0             | 3          |            |
| 06-098.67      | C2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 13.7       | 0.00        | 0.00       | 11.27      | 0             | 3          |            |
| 06-098.68      | C2   | 3     | 4             | CCS      | 21             | 0           | 0          | 0             | 1.6        | 0.00        | 0.00       | 8.64       | 0             | 3          |            |
| 06-098.69      | C2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 4.4        | 0.00        | 0.00       | 17.28      | 0             | 3          |            |
| 06-098.7       | C2   | 3     | 1             | LR       | 14             | 1           | 1          | 3             | 28.4       | 61.18       | 26.34      | 19.92      | 0             | 1          |            |
| 06-098.70      | C2   | 3     | 1             | GR       | 17             | 2           | 1          | 0             | 2.9        | 14.61       | 15.17      | 9.01       | 0             | 2          |            |
| 06-098.71      | C2   | 3     | 1             | DR       | 11.2           | 1           | 2          | 3             | 2.0        | 16.67       | 21.02      | 7.82       | 0             | 1          |            |
| 06-098.72      | C2   | 3     | 1             | DR       | 11.14          | 0           | 0          | 0             | 3.1        | 0.00        | 0.00       | 7.48       | 0             | 3          |            |



**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-098.73      | C2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.8        | 0.00        | 0.00       | 2.94       | 0             | 3          |            |
| 06-098.74      | C2   | 3     | 1             | DR       | 11.14          | 1           | 3          | 3             | 2.5        | 20.57       | 14.67      | 6.32       | 0             | 1          |            |
| 06-098.75      | C2   | 3     | 1             | LR       | 10.3           | 0           | 0          | 0             | 4.6        | 0.00        | 0.00       | 16.85      | 0             | 3          |            |
| 06-098.76      | C2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.3        | 0.00        | 0.00       | 3.01       | 0             | 3          |            |
| 06-098.77      | C2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.7        | 12.97       | 8.30       | 6.60       | 1             | 1          |            |
| 06-098.78      | C2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.4        | 14.82       | 9.67       | 7.69       | 2             | 1          |            |
| 06-098.79      | C2   | 3     | 1             | DR       | 11.14          | 0           | 0          | 0             | 1.5        | 0.00        | 0.00       | 7.33       | 0             | 3          |            |
| 06-098.8       | C2   | 3     | 1             | LR       | 10.1           | 3           | 0          | 0             | 13.2       | 25.37       | 27.02      | 16.10      | 0             | 2          |            |
| 06-098.80      | C2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 2.0        | 0.00        | 0.00       | 12.54      | 0             | 3          |            |
| 06-098.81      | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.2        | 20.14       | 13.05      | 5.90       | 0             | 1          |            |
| 06-098.82      | C2   | 3     | 3             | QZ       | 23             | 3           | 0          | 0             | 1.2        | 17.65       | 13.43      | 4.86       | 0             | 2          |            |
| 06-098.83      | C2   | 3     | 1             | LR       | 14             | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 4.51       | 0             | 3          |            |
| 06-098.84      | C2   | 3     | 1             | RR       | 14.1           | 0           | 0          | 0             | 12.1       | 0.00        | 0.00       | 20.17      | 0             | 3          |            |
| 06-098.85      | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.8        | 17.10       | 16.32      | 3.84       | 0             | 1          |            |
| 06-098.86      | C2   | 3     | 5             | BA       | 15             | 1           | 2          | 3             | 20.5       | 39.38       | 33.79      | 16.86      | 2             | 1          |            |
| 06-098.87      | C2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3.4           | 58.8       | 84.51       | 47.43      | 17.89      | 0             | 1          |            |
| 06-098.88      | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.77       | 0             | 1          |            |
| 06-098.89      | C2   | 3     | 1             | GR       | 17             | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 3.57       | 0             | 3          |            |
| 06-098.9       | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.7        | 31.27       | 26.31      | 7.15       | 0             | 1          |            |
| 06-098.90      | C2   | 3     | 1             | LR       | 14             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.80       | 0             | 3          |            |
| 06-098.91      | C2   | 3     | 2             | QT       | 16             | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 3.92       | 0             | 3          |            |
| 06-098.92      | C2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 7.6        | 0.00        | 0.00       | 11.04      | 0             | 3          |            |
| 06-098.93      | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.5        | 18.20       | 7.56       | 3.17       | 0             | 1          |            |
| 06-098.94      | C2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 6.05       | 0             | 3          |            |
| 06-098.95      | C2   | 3     | 1             | LR       | 10.3           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.83       | 0             | 3          |            |
| 06-098.96      | C2   | 3     | 1             | LR       | 14             | 2           | 1          | 0             | 0.3        | 0.00        | 0.00       | 2.89       | 0             | 2          |            |
| 06-098.97      | C2   | 3     | 1             | LR       | 14             | 1           | 1          | 3             | 1.5        | 22.67       | 17.18      | 5.40       | 0             | 1          |            |
| 06-098.98      | C2   | 3     | 4             | CCS      | 21.1           | 2           | 1          | 0             | 0.1        | 0.00        | 0.00       | 2.85       | 3             | 2          |            |
| 06-098.99      | C2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.7        | 20.48       | 15.93      | 3.77       | 0             | 1          |            |
| 06-112.1       | D2   | 3     | 1             | DR       | 11.14          | 1           | 1          | 3             | 28.7       | 48.66       | 43.91      | 11.17      | 1             | 1          |            |
| 06-112.10      | D2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 14.4       | 44.38       | 29.81      | 9.04       | 0             | 1          |            |
| 06-112.11      | D2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 5.8        | 38.67       | 20.79      | 10.56      | 0             | 1          |            |
| 06-112.12      | D2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.6        | 29.36       | 28.88      | 12.64      | 0             | 1          |            |
| 06-112.13      | D2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 4.4        | 0.00        | 0.00       | 11.46      | 0             | 3          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-112.14      | D2   | 3     | 1             | LR       | 14             | 1           | 2          | 3             | 10.6       | 45.90       | 37.00      | 6.23       | 0             | 1          |            |
| 06-112.15      | D2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 3.6        | 28.71       | 15.19      | 8.16       | 0             | 1          |            |
| 06-112.16      | D2   | 3     | 1             | GR       | 17             | 1           | 1          | 3             | 4.0        | 31.23       | 14.53      | 7.48       | 0             | 1          |            |
| 06-112.17      | D2   | 3     | 5             | BA       | 15             | 1           | 1          | 3             | 1.8        | 22.96       | 13.61      | 10.11      | 0             | 1          | blade      |
| 06-112.18      | D2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.5        | 23.66       | 12.80      | 11.31      | 0             | 1          | blade      |
| 06-112.19      | D2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 9.6        | 40.40       | 26.40      | 10.20      | 1             | 1          |            |
| 06-112.2       | D2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 32.4       | 48.25       | 37.14      | 22.32      | 0             | 1          |            |
| 06-112.20      | D2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 2             | 1.4        | 26.61       | 10.94      | 5.59       | 0             | 1          |            |
| 06-112.21      | D2   | 3     | 3             | QZ       | 16.2           | 1           | 2          | 2             | 0.7        | 15.52       | 14.56      | 3.87       | 0             | 1          |            |
| 06-112.22      | D2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.0        | 22.52       | 20.81      | 4.99       | 0             | 1          |            |
| 06-112.23      | D2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 4.3        | 0.00        | 0.00       | 3.70       | 0             | 3          |            |
| 06-112.24      | D2   | 3     | 1             | DR       | 11.2           | 2           | 3          | 0             | 7.9        | 24.35       | 19.62      | 9.90       | 1             | 2          |            |
| 06-112.25      | D2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3.5           | 4.1        | 31.28       | 23.05      | 8.68       | 0             | 1          |            |
| 06-112.26      | D2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.5        | 18.81       | 16.12      | 5.01       | 0             | 1          |            |
| 06-112.27      | D2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3.5           | 1.6        | 20.38       | 17.61      | 3.94       | 2             | 1          |            |
| 06-112.28      | D2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.4        | 20.04       | 14.68      | 8.66       | 0             | 1          |            |
| 06-112.29      | D2   | 3     | 1             | DR       | 11.1           | 3           | 0          | 0             | 0.4        | 0.00        | 0.00       | 2.45       | 0             | 2          |            |
| 06-112.3       | D2   | 3     | 5             | BA       | 15             | 1           | 1          | 2             | 20.0       | 49.58       | 26.15      | 12.39      | 0             | 1          |            |
| 06-112.30      | D2   | 3     | 3             | QZ       | 23             | 1           | 2          | 3             | 3.8        | 13.61       | 29.48      | 9.23       | 0             | 1          |            |
| 06-112.31      | D2   | 3     | 5             | BA       | 15             | 1           | 1          | 3             | 3.3        | 24.05       | 21.46      | 7.78       | 0             | 1          |            |
| 06-112.32      | D2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.9        | 0.00        | 0.00       | 5.24       | 0             | 3          |            |
| 06-112.33      | D2   | 3     | 3             | QZ       | 23             | 2           | 3          | 0             | 1.4        | 20.56       | 8.57       | 7.68       | 0             | 2          |            |
| 06-112.34      | D2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.7        | 8.94        | 18.41      | 6.63       | 0             | 1          |            |
| 06-112.35      | D2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.6        | 24.41       | 36.97      | 9.49       | 0             | 1          |            |
| 06-112.36      | D2   | 3     | 3             | QZ       | 23             | 1           | 1          | 3             | 5.2        | 23.68       | 19.94      | 10.66      | 0             | 1          |            |
| 06-112.37      | D2   | 3     | 4             | CCS      | 18             | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 2.43       | 0             | 1          |            |
| 06-112.38      | D2   | 3     | 4             | CCS      | 21             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.36       | 0             | 1          |            |
| 06-112.39      | D2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.46       | 0             | 1          | biface     |
| 06-112.4       | D2   | 3     | 5             | BA       | 15             | 1           | 1          | 1             | 24.4       | 39.31       | 33.25      | 20.79      | 0             | 1          |            |
| 06-112.40      | D2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.16       | 0             | 1          |            |
| 06-112.41      | D2   | 3     | 1             | LR       | 10.2           | 3           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.60       | 0             | 2          |            |
| 06-112.42      | D2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3.5           | 1.7        | 29.11       | 10.43      | 6.97       | 0             | 1          |            |
| 06-112.43      | D2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.24       | 0             | 1          |            |
| 06-112.44      | D2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.04       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-112.45      | D2   | 3     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 0.9        | 0.00        | 0.00       | 7.98       | 0             | 3          |            |
| 06-112.46      | D2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 12.1       | 34.95       | 38.56      | 9.97       | 1             | 1          |            |
| 06-112.47      | D2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.8        | 0.00        | 0.00       | 7.07       | 0             | 3          |            |
| 06-112.5       | D2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 11.1       | 39.29       | 29.77      | 14.39      | 0             | 1          |            |
| 06-112.6       | D2   | 3     | 1             | LR       | 14             | 1           | 1          | 3             | 4.1        | 29.33       | 15.31      | 9.22       | 0             | 1          |            |
| 06-112.7       | D2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 9.0        | 49.14       | 19.06      | 12.58      | 0             | 1          | blade      |
| 06-112.8       | D2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 8.3        | 36.13       | 22.73      | 10.96      | 0             | 1          |            |
| 06-112.9       | D2   | 3     | 5             | BA       | 15             | 1           | 1          | 3             | 12.4       | 26.47       | 40.49      | 8.18       | 0             | 1          |            |
| 06-140.1       | E2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 14.1       | 43.08       | 38.34      | 8.56       | 0             | 1          |            |
| 06-140.10      | E2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 19.7       | 35.53       | 42.88      | 16.70      | 1             | 1          |            |
| 06-140.11      | E2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 10.8       | 0.00        | 0.00       | 14.10      | 0             | 3          |            |
| 06-140.12      | E2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 27.1       | 47.57       | 36.71      | 14.54      | 0             | 1          |            |
| 06-140.13      | E2   | 3     | 1             | RR       | 14.1.11        | 1           | 1          | 3             | 102.2      | 73.19       | 73.67      | 28.51      | 1             | 1          |            |
| 06-140.14      | E2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 3             | 15.2       | 49.25       | 30.55      | 9.92       | 0             | 1          |            |
| 06-140.15      | E2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 13.0       | 0.00        | 0.00       | 22.93      | 0             | 3          |            |
| 06-140.16      | E2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 16.1       | 33.93       | 45.50      | 10.47      | 1             | 1          |            |
| 06-140.17      | E2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 2             | 24.4       | 34.78       | 29.97      | 21.89      | 0             | 1          |            |
| 06-140.18      | E2   | 3     | 5             | BA       | 15             | 1           | 1          | 3             | 11.6       | 27.95       | 39.18      | 12.68      | 3             | 1          |            |
| 06-140.19      | E2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 3             | 7.4        | 37.09       | 25.36      | 7.99       | 0             | 1          |            |
| 06-140.2       | E2   | 3     | 1             | LR       | 10.2           | 1           | 3          | 3             | 33.0       | 48.29       | 33.55      | 23.75      | 0             | 1          |            |
| 06-140.20      | E2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.3        | 25.70       | 30.51      | 5.99       | 1             | 1          |            |
| 06-140.21      | E2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.9        | 28.25       | 33.17      | 6.74       | 0             | 1          |            |
| 06-140.22      | E2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 11.4       | 26.05       | 28.53      | 15.62      | 0             | 1          |            |
| 06-140.23      | E2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.5        | 30.26       | 18.93      | 5.18       | 0             | 1          |            |
| 06-140.24      | E2   | 3     | 3             | QZ       | 16             | 1           | 2          | 2             | 0.9        | 21.06       | 13.68      | 2.64       | 0             | 1          | biface     |
| 06-140.25      | E2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.8        | 8.13        | 21.11      | 5.97       | 0             | 1          |            |
| 06-140.26      | E2   | 3     | 6             | AN       | 19             | 1           | 2          | 3             | 1.8        | 18.25       | 15.95      | 5.72       | 0             | 1          |            |
| 06-140.27      | E2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 6.4        | 18.07       | 36.13      | 14.03      | 0             | 1          |            |
| 06-140.28      | E2   | 3     | 5             | BA       | 15             | 1           | 1          | 2             | 2.7        | 34.33       | 14.69      | 4.68       | 0             | 1          |            |
| 06-140.29      | E2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.5        | 31.53       | 21.30      | 11.21      | 1             | 1          |            |
| 06-140.3       | E2   | 3     | 1             | DR       | 11.14          | 1           | 2          | 1             | 16.7       | 36.45       | 35.27      | 14.95      | 0             | 1          |            |
| 06-140.30      | E2   | 3     | 1             | LR       | 10.1           | 1           | 3          | 3             | 10.9       | 33.79       | 20.22      | 15.41      | 0             | 1          |            |
| 06-140.31      | E2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.8        | 43.03       | 26.52      | 14.09      | 0             | 1          |            |
| 06-140.32      | E2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 2             | 1.7        | 21.90       | 15.32      | 6.66       | 3             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-140.33      | E2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.6        | 17.31       | 11.52      | 5.71       | 0             | 1          |            |
| 06-140.34      | E2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.0        | 16.13       | 14.24      | 5.39       | 0             | 1          |            |
| 06-140.35      | E2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.7        | 18.93       | 10.07      | 5.12       | 0             | 1          |            |
| 06-140.36      | E2   | 3     | 1             | DR       | 11.14          | 1           | 2          | 3             | 0.7        | 16.79       | 11.66      | 3.57       | 0             | 1          |            |
| 06-140.37      | E2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 4             | 1.5        | 10.98       | 17.78      | 7.73       | 1             | 1          |            |
| 06-140.38      | E2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 5.21       | 0             | 1          |            |
| 06-140.39      | E2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 12.22       | 12.85      | 8.30       | 0             | 1          |            |
| 06-140.4       | E2   | 3     | 4             | CCS      | 24             | 1           | 2          | 3             | 10.0       | 23.49       | 33.02      | 9.41       | 0             | 1          |            |
| 06-140.40      | E2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 6.33       | 0             | 3          |            |
| 06-140.41      | E2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.1        | 19.81       | 14.63      | 4.53       | 0             | 1          |            |
| 06-140.42      | E2   | 3     | 5             | BA       | 15             | 1           | 1          | 3             | 9.9        | 23.91       | 30.83      | 9.73       | 0             | 1          |            |
| 06-140.43      | E2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 4.41       | 0             | 3          |            |
| 06-140.44      | E2   | 3     | 4             | CCS      | 17.1           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 3.28       | 0             | 1          |            |
| 06-140.45      | E2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.12       | 0             | 3          |            |
| 06-140.46      | E2   | 3     | 5             | BA       | 15             | 1           | 1          | 3             | 8.0        | 31.29       | 17.93      | 18.73      | 0             | 1          |            |
| 06-140.47      | E2   | 3     | 1             | DR       | 11.14          | 1           | 1          | 3             | 15.2       | 33.30       | 27.18      | 15.55      | 0             | 1          |            |
| 06-140.48      | E2   | 3     | 4             | CCS      | 21.4           | 2           | 1          | 0             | 1.5        | 21.00       | 17.02      | 8.92       | 0             | 2          |            |
| 06-140.49      | E2   | 3     | 1             | DR       | 11.21          | 1           | 1          | 3             | 18.4       | 41.38       | 34.36      | 12.00      | 1             | 1          |            |
| 06-140.5       | E2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 10.5       | 38.12       | 29.34      | 11.27      | 0             | 1          |            |
| 06-140.50      | E2   | 3     | 1             | DR       | 11.2           | 1           | 2          | 3             | 16.3       | 37.78       | 42.29      | 11.61      | 0             | 1          |            |
| 06-140.51      | E2   | 3     | 4             | CCS      | 14             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 3.92       | 0             | 1          |            |
| 06-140.52      | E2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 1             | 51.5       | 44.05       | 41.58      | 26.19      | 2             | 1          |            |
| 06-140.53      | E2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 2             | 5.0        | 23.86       | 26.02      | 6.37       | 0             | 1          |            |
| 06-140.6       | E2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 20.4       | 33.57       | 37.93      | 11.86      | 0             | 1          |            |
| 06-140.7       | E2   | 3     | 1             | DR       | 11.1           | 1           | 3          | 3             | 10.3       | 37.93       | 23.58      | 11.72      | 3             | 1          |            |
| 06-140.8       | E2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 12.6       | 0.00        | 0.00       | 12.83      | 0             | 3          |            |
| 06-140.9       | E2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 23.5       | 33.21       | 31.81      | 18.30      | 0             | 1          |            |
| 06-171.1       | F2   | 3     | 5             | BA       | 15             | 1           | 1          | 3             | 58.0       | 67.44       | 54.34      | 15.70      | 1             | 1          |            |
| 06-171.10      | F2   | 3     | 1             | DR       | 11.14          | 1           | 1          | 3             | 26.6       | 40.35       | 31.83      | 17.31      | 0             | 1          |            |
| 06-171.11      | F2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 19.3       | 55.33       | 30.93      | 16.40      | 0             | 1          |            |
| 06-171.12      | F2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 16.2       | 43.15       | 26.30      | 12.16      | 0             | 1          |            |
| 06-171.13      | F2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 13.6       | 36.07       | 26.60      | 16.76      | 0             | 1          |            |
| 06-171.14      | F2   | 3     | 1             | LR       | 10.2           | 1           | 4          | 3             | 15.3       | 31.66       | 37.27      | 12.37      | 0             | 1          |            |
| 06-171.15      | F2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 8.4        | 30.51       | 32.86      | 10.73      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-171.16      | F2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 12.4       | 0.00        | 0.00       | 13.07      | 0             | 3          |            |
| 06-171.17      | F2   | 3     | 1             | DR       | 11.14          | 0           | 0          | 0             | 9.6        | 0.00        | 0.00       | 19.05      | 0             | 3          |            |
| 06-171.18      | F2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 10.9       | 0.00        | 0.00       | 11.84      | 0             | 3          |            |
| 06-171.19      | F2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 8.8        | 38.52       | 22.89      | 12.23      | 0             | 1          |            |
| 06-171.2       | F2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 2             | 39.6       | 55.31       | 49.55      | 19.89      | 0             | 1          |            |
| 06-171.20      | F2   | 3     | 5             | BA       | 15             | 1           | 1          | 3             | 7.9        | 50.12       | 18.94      | 11.43      | 2             | 1          |            |
| 06-171.21      | F2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 3.3        | 34.46       | 21.29      | 5.85       | 0             | 1          |            |
| 06-171.22      | F2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 7.4        | 20.78       | 34.21      | 6.10       | 0             | 1          |            |
| 06-171.23      | F2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.1        | 25.97       | 16.10      | 10.80      | 0             | 1          |            |
| 06-171.24      | F2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.9        | 13.03       | 30.61      | 4.18       | 2             | 1          |            |
| 06-171.25      | F2   | 3     | 1             | DR       | 11.2.4         | 1           | 1          | 2             | 3.5        | 23.96       | 24.18      | 6.51       | 0             | 1          |            |
| 06-171.26      | F2   | 3     | 3             | QZ       | 16.2           | 1           | 2          | 3             | 4.6        | 16.66       | 26.52      | 9.29       | 0             | 1          |            |
| 06-171.27      | F2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 3.1        | 29.23       | 18.43      | 6.51       | 0             | 1          |            |
| 06-171.28      | F2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 3.6        | 24.31       | 22.18      | 8.41       | 2             | 1          |            |
| 06-171.29      | F2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.6        | 20.53       | 25.47      | 6.73       | 0             | 1          |            |
| 06-171.3       | F2   | 3     | 1             | LR       | 10.2           | 1           | 3          | 3             | 37.6       | 52.38       | 41.90      | 21.53      | 0             | 1          |            |
| 06-171.30      | F2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.1        | 21.23       | 22.73      | 10.75      | 0             | 1          |            |
| 06-171.31      | F2   | 3     | 1             | DR       | 11.1           | 3           | 0          | 0             | 2.7        | 25.31       | 23.29      | 7.15       | 0             | 2          |            |
| 06-171.32      | F2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 2.6        | 22.43       | 21.06      | 6.90       | 0             | 1          |            |
| 06-171.33      | F2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.9        | 18.10       | 26.96      | 5.51       | 0             | 1          |            |
| 06-171.34      | F2   | 3     | 1             | DR       | 11.4           | 1           | 2          | 3             | 2.0        | 16.88       | 20.70      | 6.61       | 0             | 1          |            |
| 06-171.35      | F2   | 3     | 1             | RR       | 14.1           | 1           | 1          | 2             | 0.9        | 11.19       | 21.28      | 6.03       | 0             | 1          |            |
| 06-171.36      | F2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.8        | 13.35       | 15.51      | 8.48       | 0             | 1          |            |
| 06-171.37      | F2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.8        | 0.00        | 0.00       | 3.57       | 0             | 3          |            |
| 06-171.38      | F2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.2        | 18.03       | 15.53      | 7.11       | 0             | 1          |            |
| 06-171.39      | F2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.9        | 0.00        | 0.00       | 9.99       | 0             | 3          |            |
| 06-171.4       | F2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 27.0       | 49.02       | 36.02      | 13.55      | 0             | 1          |            |
| 06-171.40      | F2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.6        | 13.98       | 14.43      | 8.27       | 0             | 1          |            |
| 06-171.41      | F2   | 3     | 1             | DR       | 11.2           | 1           | 2          | 3             | 1.0        | 12.89       | 13.93      | 7.44       | 0             | 1          |            |
| 06-171.42      | F2   | 3     | 3             | QZ       | 16.2           | 1           | 2          | 3             | 1.8        | 13.43       | 14.60      | 6.69       | 0             | 1          |            |
| 06-171.43      | F2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.5        | 0.00        | 0.00       | 9.24       | 0             | 3          |            |
| 06-171.44      | F2   | 3     | 1             | DR       | 11.14          | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 3.49       | 0             | 3          |            |
| 06-171.45      | F2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 4.98       | 0             | 3          |            |
| 06-171.46      | F2   | 3     | 5             | BA       | 15             | 1           | 2          | 3             | 87.9       | 75.01       | 48.05      | 22.66      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-171.47      | F2   | 3     | 1             | DR       | 11.15          | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 2.53       | 0             | 1          |            |
| 06-171.48      | F2   | 3     | 3             | QZ       | 23             | 1           | 1          | 3             | 4.0        | 27.13       | 22.95      | 6.49       | 0             | 1          |            |
| 06-171.49      | F2   | 3     | 1             | DR       | 11.14          | 1           | 1          | 2             | 9.8        | 35.43       | 28.69      | 11.69      | 0             | 1          |            |
| 06-171.5       | F2   | 3     | 1             | DR       | 11.14          | 1           | 4          | 3             | 32.5       | 60.43       | 48.26      | 12.24      | 0             | 1          |            |
| 06-171.6       | F2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 27.5       | 38.18       | 45.84      | 17.48      | 2             | 1          |            |
| 06-171.7       | F2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 35.2       | 50.47       | 40.65      | 18.90      | 0             | 1          |            |
| 06-171.8       | F2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 17.5       | 38.34       | 33.62      | 18.39      | 0             | 1          |            |
| 06-171.9       | F2   | 3     | 1             | DR       | 11.1           | 1           | 4          | 3             | 15.7       | 37.92       | 39.97      | 11.10      | 0             | 1          |            |
| 06-206.1       | G2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 60.4       | 63.60       | 50.19      | 19.95      | 0             | 1          |            |
| 06-206.10      | G2   | 3     | 2             | QT       | 16.2           | 1           | 1          | 3             | 11.2       | 35.26       | 26.90      | 17.00      | 1             | 1          |            |
| 06-206.11      | G2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 8.2        | 28.68       | 24.10      | 17.32      | 0             | 1          |            |
| 06-206.12      | G2   | 3     | 3             | QZ       | 23             | 1           | 2          | 3             | 3.6        | 16.53       | 26.28      | 6.75       | 0             | 1          |            |
| 06-206.13      | G2   | 3     | 1             | LR       | 10.2           | 1           | 3          | 3             | 4.9        | 20.92       | 34.25      | 6.39       | 0             | 1          |            |
| 06-206.14      | G2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 5.1        | 25.95       | 12.74      | 10.47      | 1             | 1          |            |
| 06-206.15      | G2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 2             | 9.8        | 23.61       | 36.59      | 12.36      | 0             | 1          |            |
| 06-206.16      | G2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 9.7        | 33.26       | 31.12      | 11.82      | 0             | 1          |            |
| 06-206.17      | G2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 9.1        | 27.77       | 46.95      | 7.41       | 0             | 1          |            |
| 06-206.18      | G2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 3.5        | 21.88       | 20.11      | 10.83      | 0             | 1          |            |
| 06-206.19      | G2   | 3     | 1             | LR       | 10.1.14        | 1           | 1          | 3             | 3.9        | 30.18       | 25.06      | 7.09       | 0             | 1          |            |
| 06-206.2       | G2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 2             | 24.5       | 37.62       | 60.27      | 15.65      | 0             | 1          |            |
| 06-206.20      | G2   | 3     | 1             | LR       | 10.1           | 1           | 2          | 3             | 4.0        | 24.10       | 22.46      | 9.16       | 0             | 1          |            |
| 06-206.21      | G2   | 3     | 1             | LR       | 10.1           | 1           | 2          | 3             | 1.9        | 18.59       | 24.84      | 4.89       | 0             | 1          |            |
| 06-206.22      | G2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 2.1        | 18.70       | 18.68      | 6.05       | 0             | 1          |            |
| 06-206.23      | G2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.4        | 31.47       | 28.44      | 6.47       | 0             | 1          |            |
| 06-206.24      | G2   | 3     | 4             | CCS      | 21.4           | 1           | 2          | 3             | 2.1        | 22.59       | 17.05      | 6.27       | 0             | 1          |            |
| 06-206.25      | G2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 4             | 1.7        | 17.29       | 26.60      | 3.76       | 0             | 1          |            |
| 06-206.26      | G2   | 3     | 1             | LR       | 10.3           | 1           | 2          | 2             | 1.8        | 19.05       | 19.09      | 6.17       | 0             | 1          |            |
| 06-206.27      | G2   | 3     | 1             | LR       | 14             | 1           | 1          | 2             | 0.9        | 12.43       | 15.29      | 6.07       | 0             | 1          |            |
| 06-206.28      | G2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 3.0        | 0.00        | 0.00       | 10.00      | 0             | 3          |            |
| 06-206.29      | G2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.4        | 16.94       | 21.41      | 5.09       | 0             | 1          |            |
| 06-206.3       | G2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 11.8       | 36.78       | 35.38      | 8.90       | 0             | 1          |            |
| 06-206.30      | G2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 7.8        | 27.73       | 14.66      | 14.69      | 0             | 1          |            |
| 06-206.31      | G2   | 3     | 2             | QT       | 16.3           | 1           | 2          | 3             | 2.9        | 18.19       | 34.70      | 5.54       | 0             | 1          |            |
| 06-206.32      | G2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 2             | 2.4        | 24.31       | 15.09      | 4.86       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-206.33      | G2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 2.8        | 22.69       | 15.90      | 7.02       | 0             | 1          |            |
| 06-206.34      | G2   | 3     | 1             | DR       | 11.14          | 1           | 2          | 2             | 7.9        | 19.57       | 37.88      | 10.29      | 0             | 1          |            |
| 06-206.35      | G2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 7.2        | 0.00        | 0.00       | 12.17      | 0             | 3          |            |
| 06-206.36      | G2   | 3     | 1             | GR       | 17             | 1           | 2          | 3             | 2.9        | 25.02       | 14.67      | 7.89       | 0             | 1          |            |
| 06-206.37      | G2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 4.4        | 20.11       | 27.45      | 7.72       | 3             | 1          |            |
| 06-206.38      | G2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 4.2        | 15.56       | 27.26      | 8.74       | 0             | 1          |            |
| 06-206.39      | G2   | 3     | 1             | GR       | 18             | 1           | 2          | 3             | 2.7        | 21.44       | 17.30      | 8.94       | 0             | 1          |            |
| 06-206.4       | G2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 11.4       | 55.07       | 18.90      | 13.91      | 0             | 1          |            |
| 06-206.40      | G2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 2.2        | 18.59       | 17.85      | 5.46       | 0             | 1          |            |
| 06-206.41      | G2   | 3     | 1             | GR       | 18             | 1           | 1          | 3             | 3.6        | 24.33       | 30.36      | 5.47       | 0             | 1          |            |
| 06-206.42      | G2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.4        | 31.12       | 23.48      | 8.14       | 0             | 1          |            |
| 06-206.43      | G2   | 3     | 6             | AN       | 25             | 1           | 1          | 3             | 3.5        | 27.44       | 16.66      | 7.02       | 0             | 1          |            |
| 06-206.44      | G2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.8        | 10.24       | 15.10      | 4.94       | 0             | 1          |            |
| 06-206.45      | G2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 1.4        | 24.37       | 15.40      | 4.11       | 0             | 1          |            |
| 06-206.46      | G2   | 3     | 1             | LR       | 14             | 1           | 2          | 2             | 1.6        | 17.52       | 19.35      | 4.19       | 0             | 1          |            |
| 06-206.47      | G2   | 3     | 1             | LR       | 14             | 1           | 1          | 3             | 3.0        | 31.08       | 15.45      | 7.98       | 0             | 1          |            |
| 06-206.48      | G2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 2.1        | 18.48       | 22.38      | 8.10       | 0             | 1          |            |
| 06-206.49      | G2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 1.6        | 21.06       | 13.35      | 9.60       | 0             | 1          |            |
| 06-206.5       | G2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 7.9        | 24.66       | 34.97      | 11.37      | 0             | 1          |            |
| 06-206.50      | G2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.9        | 17.31       | 17.76      | 4.66       | 0             | 1          |            |
| 06-206.51      | G2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.4        | 16.51       | 25.22      | 6.11       | 0             | 1          |            |
| 06-206.52      | G2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 2.4        | 22.53       | 19.83      | 4.78       | 0             | 1          |            |
| 06-206.53      | G2   | 3     | 5             | BA       | 15             | 1           | 1          | 3             | 1.6        | 23.12       | 14.02      | 5.75       | 0             | 1          |            |
| 06-206.54      | G2   | 3     | 4             | CCS      | 17.1           | 1           | 1          | 3             | 1.7        | 22.63       | 17.40      | 3.79       | 0             | 1          |            |
| 06-206.55      | G2   | 3     | 1             | LR       | 14             | 1           | 1          | 3             | 1.1        | 15.79       | 14.13      | 6.58       | 0             | 1          |            |
| 06-206.56      | G2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.8        | 30.19       | 6.34       | 10.81      | 0             | 1          |            |
| 06-206.57      | G2   | 3     | 1             | LR       | 14             | 1           | 1          | 3             | 0.8        | 14.64       | 14.96      | 2.91       | 0             | 1          |            |
| 06-206.58      | G2   | 3     | 1             | LR       | 10.3           | 0           | 0          | 0             | 1.2        | 0.00        | 0.00       | 8.75       | 0             | 3          |            |
| 06-206.59      | G2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 2.1        | 22.27       | 13.29      | 8.32       | 2             | 1          |            |
| 06-206.6       | G2   | 3     | 5             | BA       | 15             | 1           | 1          | 3             | 10.1       | 42.22       | 17.95      | 13.26      | 0             | 1          |            |
| 06-206.60      | G2   | 3     | 1             | LR       | 14             | 0           | 0          | 0             | 2.3        | 0.00        | 0.00       | 8.21       | 0             | 3          |            |
| 06-206.61      | G2   | 3     | 1             | DR       | 11.1           | 2           | 1          | 0             | 0.5        | 12.12       | 9.93       | 3.85       | 0             | 2          |            |
| 06-206.62      | G2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.2        | 15.82       | 16.20      | 7.45       | 0             | 1          |            |
| 06-206.63      | G2   | 3     | 3             | QZ       | 23             | 1           | 1          | 3             | 3.1        | 19.73       | 14.58      | 8.96       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-206.64      | G2   | 3     | 1             | GR       | 18             | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 3.87       | 0             | 1          |            |
| 06-206.65      | G2   | 3     | 1             | LR       | 10.3           | 0           | 0          | 0             | 0.8        | 0.00        | 0.00       | 5.53       | 0             | 3          |            |
| 06-206.66      | G2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.9        | 18.20       | 15.87      | 3.58       | 0             | 1          |            |
| 06-206.67      | G2   | 3     | 1             | RR       | 14.3           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 5.22       | 0             | 3          |            |
| 06-206.68      | G2   | 3     | 4             | DR       | 11.2.3         | 1           | 1          | 3             | 0.5        | 12.51       | 11.02      | 2.92       | 0             | 1          |            |
| 06-206.69      | G2   | 3     | 3             | QZ       | 26             | 0           | 0          | 0             | 1.7        | 0.00        | 0.00       | 9.35       | 0             | 3          |            |
| 06-206.7       | G2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 17.7       | 39.30       | 22.67      | 26.78      | 0             | 1          |            |
| 06-206.70      | G2   | 3     | 3             | QZ       | 16.3           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 5.91       | 0             | 3          |            |
| 06-206.71      | G2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.6        | 14.84       | 8.12       | 4.07       | 0             | 1          |            |
| 06-206.72      | G2   | 3     | 2             | QT       | 16.4           | 1           | 1          | 3             | 0.5        | 18.52       | 10.46      | 2.94       | 0             | 1          |            |
| 06-206.73      | G2   | 3     | 1             | LR       | 10.1           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 2.64       | 0             | 1          |            |
| 06-206.74      | G2   | 3     | 1             | LR       | 10.3           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 5.27       | 0             | 3          |            |
| 06-206.75      | G2   | 3     | 1             | LR       | 14             | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.64       | 0             | 3          |            |
| 06-206.76      | G2   | 3     | 3             | QZ       | 23             | 1           | 1          | 3             | 1.3        | 9.40        | 19.62      | 6.87       | 0             | 1          |            |
| 06-206.77      | G2   | 3     | 3             | QZ       | 23             | 1           | 1          | 3             | 0.5        | 12.80       | 7.46       | 4.81       | 0             | 1          |            |
| 06-206.78      | G2   | 3     | 3             | QZ       | 23             | 1           | 2          | 2             | 0.4        | 0.00        | 0.00       | 4.48       | 0             | 1          |            |
| 06-206.79      | G2   | 3     | 3             | QZ       | 23             | 1           | 1          | 3             | 0.9        | 16.74       | 10.07      | 4.52       | 0             | 1          |            |
| 06-206.8       | G2   | 3     | 1             | LR       | 14             | 1           | 1          | 2             | 64.1       | 80.89       | 61.17      | 15.58      | 1             | 1          |            |
| 06-206.80      | G2   | 3     | 3             | QZ       | 23             | 1           | 3          | 3             | 3.2        | 12.44       | 14.80      | 3.53       | 2             | 1          |            |
| 06-206.81      | G2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 20.1       | 0.00        | 0.00       | 22.59      | 0             | 3          |            |
| 06-206.82      | G2   | 3     | 1             | DR       | 11.14          | 1           | 1          | 1             | 15.7       | 31.46       | 30.79      | 18.65      | 2             | 1          |            |
| 06-206.83      | G2   | 3     | 1             | DR       | 11.14          | 0           | 0          | 0             | 11.1       | 0.00        | 0.00       | 16.84      | 0             | 3          |            |
| 06-206.84      | G2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 4.9        | 0.00        | 0.00       | 12.77      | 0             | 3          |            |
| 06-206.85      | G2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 24.7       | 0.00        | 0.00       | 21.90      | 0             | 3          |            |
| 06-206.86      | G2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 2             | 19.6       | 42.92       | 22.82      | 18.72      | 2             | 1          |            |
| 06-206.9       | G2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 32.9       | 31.45       | 46.54      | 29.18      | 0             | 1          |            |
| 06-217.1       | H2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 2             | 30.4       | 55.65       | 39.81      | 17.05      | 0             | 1          |            |
| 06-217.10      | H2   | 3     | 1             | GR       | 18             | 1           | 1          | 3             | 4.8        | 24.27       | 19.70      | 11.90      | 0             | 1          |            |
| 06-217.11      | H2   | 3     | 1             | GR       | 17             | 1           | 1          | 3             | 3.3        | 22.00       | 22.97      | 9.46       | 0             | 1          |            |
| 06-217.12      | H2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 3             | 4.0        | 27.71       | 26.02      | 5.53       | 0             | 1          |            |
| 06-217.13      | H2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 3             | 9.1        | 33.57       | 27.57      | 9.68       | 0             | 1          |            |
| 06-217.14      | H2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 6.2        | 35.83       | 17.87      | 7.56       | 0             | 1          |            |
| 06-217.15      | H2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 2             | 5.1        | 22.01       | 24.74      | 8.59       | 0             | 1          |            |
| 06-217.16      | H2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 11.6       | 39.40       | 34.15      | 13.34      | 0             | 1          |            |



**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-217.17      | H2   | 3     | 1             | GR       | 17             | 1           | 2          | 1             | 6.7        | 35.11       | 25.70      | 8.71       | 3             | 1          |            |
| 06-217.18      | H2   | 3     | 4             | CCS      | 17.3           | 1           | 2          | 3             | 12.1       | 46.90       | 31.41      | 8.02       | 3             | 1          |            |
| 06-217.19      | H2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 11.9       | 30.22       | 33.76      | 12.86      | 0             | 1          |            |
| 06-217.2       | H2   | 3     | 1             | LR       | 10.3           | 1           | 2          | 3             | 27.0       | 53.31       | 49.17      | 12.33      | 1             | 1          |            |
| 06-217.20      | H2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 8.8        | 34.49       | 28.95      | 10.06      | 0             | 1          |            |
| 06-217.21      | H2   | 3     | 1             | LR       | 10.3           | 1           | 1          | 3             | 2.6        | 25.16       | 17.32      | 6.45       | 0             | 1          |            |
| 06-217.22      | H2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.7        | 23.83       | 12.68      | 7.39       | 0             | 1          |            |
| 06-217.23      | H2   | 3     | 5.1           | AB       | 15             | 1           | 1          | 3             | 29.1       | 41.01       | 48.60      | 15.27      | 0             | 1          |            |
| 06-217.24      | H2   | 3     | 6             | AN       | 19             | 1           | 1          | 2             | 4.5        | 30.28       | 28.04      | 8.42       | 0             | 1          |            |
| 06-217.25      | H2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 2.5        | 40.70       | 13.44      | 5.20       | 0             | 1          |            |
| 06-217.26      | H2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.1        | 20.69       | 13.74      | 4.01       | 0             | 1          |            |
| 06-217.27      | H2   | 3     | 1             | GR       | 18             | 1           | 1          | 3             | 1.5        | 14.27       | 23.56      | 7.57       | 0             | 1          |            |
| 06-217.28      | H2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 7.8        | 24.52       | 26.53      | 11.21      | 0             | 1          |            |
| 06-217.29      | H2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.9        | 10.86       | 20.60      | 8.88       | 0             | 1          |            |
| 06-217.3       | H2   | 3     | 1             | LR       | 10.3           | 1           | 2          | 3             | 21.9       | 34.83       | 57.25      | 12.62      | 0             | 1          |            |
| 06-217.30      | H2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.9        | 16.28       | 21.53      | 6.92       | 0             | 1          |            |
| 06-217.31      | H2   | 3     | 1             | RR       | 14.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 4.13       | 0             | 3          |            |
| 06-217.32      | H2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 7.33       | 0             | 3          |            |
| 06-217.33      | H2   | 3     | 4             | CCS      | 18.3           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 1.47       | 0             | 1          |            |
| 06-217.34      | H2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.6        | 15.13       | 12.47      | 2.85       | 0             | 1          |            |
| 06-217.35      | H2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.8        | 0.00        | 0.00       | 6.60       | 0             | 3          |            |
| 06-217.36      | H2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.2        | 16.64       | 9.33       | 5.36       | 1             | 1          |            |
| 06-217.37      | H2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 5.00       | 0             | 3          |            |
| 06-217.38      | H2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 2.9        | 0.00        | 0.00       | 10.22      | 0             | 3          |            |
| 06-217.39      | H2   | 3     | 6             | AN       | 19             | 1           | 1          | 2             | 1.3        | 24.34       | 9.93       | 4.83       | 0             | 1          |            |
| 06-217.4       | H2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 9.1        | 34.92       | 43.40      | 8.47       | 0             | 1          |            |
| 06-217.40      | H2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 3.78       | 0             | 3          |            |
| 06-217.41      | H2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.1        | 18.80       | 11.03      | 4.00       | 0             | 1          |            |
| 06-217.42      | H2   | 3     | 2             | QT       | 16             | 1           | 2          | 2             | 0.1        | 0.00        | 0.00       | 1.88       | 0             | 1          |            |
| 06-217.43      | H2   | 3     | 1             | LR       | 14             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.54       | 0             | 3          |            |
| 06-217.44      | H2   | 3     | 4             | CCS      | 25             | 1           | 2          | 2             | 0.4        | 0.00        | 0.00       | 2.02       | 0             | 1          |            |
| 06-217.45      | H2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.8        | 0.00        | 0.00       | 5.97       | 0             | 3          |            |
| 06-217.46      | H2   | 3     | 1             | GR       | 17             | 1           | 1          | 3             | 1.6        | 19.32       | 14.70      | 6.16       | 0             | 1          |            |
| 06-217.47      | H2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.18       | 0             | 3          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-217.48      | H2   | 3     | 1             | GR       | 17             | 1           | 2          | 3             | 1.0        | 16.03       | 9.34       | 7.33       | 0             | 1          |            |
| 06-217.5       | H2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 11.0       | 35.13       | 37.48      | 7.70       | 0             | 1          |            |
| 06-217.6       | H2   | 3     | 5.1           | AB       | 15             | 1           | 2          | 3             | 12.9       | 24.09       | 42.81      | 12.12      | 0             | 1          |            |
| 06-217.7       | H2   | 3     | 5             | BA       | 15             | 1           | 1          | 3             | 9.6        | 21.35       | 35.35      | 13.54      | 1             | 1          |            |
| 06-217.8       | H2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.8        | 31.20       | 18.92      | 9.35       | 0             | 1          |            |
| 06-217.9       | H2   | 3     | 5             | BA       | 15             | 1           | 1          | 3             | 8.6        | 25.44       | 34.41      | 10.12      | 0             | 1          |            |
| 06-225.1       | I2   | 3     | 1             | DR       | 11.14          | 1           | 2          | 3             | 33.6       | 51.15       | 41.11      | 15.03      | 0             | 1          |            |
| 06-225.10      | I2   | 3     | 1             | GR       | 18             | 1           | 2          | 3             | 5.2        | 26.15       | 29.75      | 6.65       | 0             | 1          |            |
| 06-225.11      | I2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.1        | 23.93       | 22.05      | 11.79      | 0             | 1          |            |
| 06-225.12      | I2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 5.3        | 27.60       | 28.47      | 11.99      | 0             | 1          |            |
| 06-225.13      | I2   | 3     | 1             | LR       | 10.3           | 1           | 1          | 3             | 6.4        | 15.22       | 32.99      | 16.90      | 0             | 1          |            |
| 06-225.14      | I2   | 3     | 1             | LR       | 10.3           | 1           | 2          | 3             | 6.7        | 36.14       | 19.76      | 10.72      | 0             | 1          |            |
| 06-225.15      | I2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.9        | 33.68       | 38.37      | 10.93      | 0             | 1          |            |
| 06-225.16      | I2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 7.0        | 26.56       | 27.11      | 12.07      | 0             | 1          |            |
| 06-225.17      | I2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 48.3       | 50.24       | 36.02      | 22.42      | 0             | 1          |            |
| 06-225.18      | I2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 38.1       | 53.32       | 51.07      | 12.27      | 2             | 1          |            |
| 06-225.19      | I2   | 3     | 1             | RR       | 14.1           | 0           | 0          | 0             | 10.6       | 0.00        | 0.00       | 18.97      | 0             | 3          |            |
| 06-225.2       | I2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 2             | 17.2       | 45.89       | 26.51      | 14.43      | 2             | 1          |            |
| 06-225.20      | I2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 3.8        | 33.14       | 18.36      | 7.50       | 0             | 1          |            |
| 06-225.21      | I2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 3             | 4.0        | 21.83       | 19.35      | 8.21       | 0             | 1          |            |
| 06-225.22      | I2   | 3     | 5             | AB       | 15.1           | 1           | 1          | 3             | 5.8        | 33.57       | 18.16      | 10.56      | 0             | 1          |            |
| 06-225.23      | I2   | 3     | 1             | LR       | 14             | 1           | 1          | 3             | 2.9        | 31.08       | 12.24      | 6.05       | 0             | 1          |            |
| 06-225.24      | I2   | 3     | 1             | GR       | 17             | 1           | 1          | 3             | 2.3        | 21.66       | 18.31      | 7.73       | 0             | 1          |            |
| 06-225.25      | I2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 5.5        | 0.00        | 0.00       | 13.42      | 0             | 3          |            |
| 06-225.26      | I2   | 3     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 4.2        | 18.73       | 22.40      | 8.53       | 0             | 1          |            |
| 06-225.27      | I2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.1        | 28.82       | 20.56      | 4.14       | 0             | 1          |            |
| 06-225.28      | I2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 3.2        | 0.00        | 0.00       | 10.03      | 0             | 3          |            |
| 06-225.29      | I2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.4        | 24.47       | 17.21      | 4.04       | 0             | 1          |            |
| 06-225.3       | I2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 1             | 31.6       | 49.51       | 44.93      | 12.57      | 1             | 1          |            |
| 06-225.30      | I2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 2.9        | 23.97       | 16.49      | 8.22       | 3             | 1          |            |
| 06-225.31      | I2   | 3     | 1             | GR       | 17             | 1           | 1          | 3             | 2.8        | 24.16       | 21.53      | 5.77       | 0             | 1          |            |
| 06-225.32      | I2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 2.5        | 0.00        | 0.00       | 9.21       | 0             | 3          |            |
| 06-225.33      | I2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 2.4        | 28.38       | 10.41      | 10.18      | 0             | 1          | blade      |
| 06-225.34      | I2   | 3     | 2             | QT       | 16.2           | 1           | 1          | 3             | 1.9        | 21.47       | 10.68      | 7.44       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-225.35      | I2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.3        | 14.14       | 18.06      | 9.30       | 0             | 1          |            |
| 06-225.36      | I2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.2        | 14.61       | 12.87      | 6.86       | 0             | 1          |            |
| 06-225.37      | I2   | 3     | 1             | LR       | 14             | 2           | 1          | 0             | 0.4        | 0.00        | 0.00       | 3.54       | 0             | 2          |            |
| 06-225.38      | I2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.4        | 25.96       | 10.58      | 10.05      | 0             | 1          |            |
| 06-225.39      | I2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.7        | 15.18       | 10.21      | 3.64       | 0             | 1          |            |
| 06-225.4       | I2   | 3     | 6             | AN       | 19             | 1           | 1          | 2             | 11.1       | 36.93       | 36.74      | 7.23       | 1             | 1          |            |
| 06-225.40      | I2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 1.38       | 0             | 1          |            |
| 06-225.41      | I2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.20       | 0             | 1          |            |
| 06-225.42      | I2   | 3     | 1             | GR       | 18             | 1           | 2          | 2             | 0.1        | 0.00        | 0.00       | 1.72       | 0             | 1          |            |
| 06-225.43      | I2   | 3     | 1             | LR       | 14             | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 2.55       | 0             | 1          |            |
| 06-225.44      | I2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.0        | 6.53        | 19.32      | 4.92       | 0             | 1          |            |
| 06-225.45      | I2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.26       | 0             | 3          |            |
| 06-225.46      | I2   | 3     | 5.1           | AB       | 15.1           | 1           | 2          | 2             | 49.2       | 47.38       | 49.39      | 18.43      | 3             | 1          |            |
| 06-225.47      | I2   | 3     | 1             | LR       | 10.1           | 1           | 2          | 2             | 1.3        | 19.82       | 23.88      | 3.95       | 0             | 1          |            |
| 06-225.48      | I2   | 3     | 1             | RR       | 14.1           | 2           | 1          | 0             | 3.4        | 18.07       | 19.16      | 9.73       | 0             | 2          |            |
| 06-225.49      | I2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 3             | 43.4       | 38.45       | 48.47      | 30.17      | 2             | 1          |            |
| 06-225.5       | I2   | 3     | 1             | DR       | 11.2           | 1           | 2          | 3             | 14.0       | 45.34       | 27.98      | 11.30      | 0             | 1          |            |
| 06-225.6       | I2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 14.9       | 37.29       | 39.03      | 11.05      | 3             | 1          |            |
| 06-225.7       | I2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 9.0        | 24.55       | 34.14      | 8.59       | 0             | 1          |            |
| 06-225.8       | I2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 2             | 5.5        | 31.64       | 24.65      | 2.62       | 1             | 1          |            |
| 06-225.9       | I2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 7.7        | 30.17       | 33.03      | 9.79       | 0             | 1          |            |
| 06-247.1       | J2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 9.1        | 43.74       | 29.51      | 8.65       | 1             | 1          |            |
| 06-247.10      | J2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 7.6        | 0.00        | 0.00       | 14.66      | 0             | 3          |            |
| 06-247.11      | J2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 3.0        | 26.80       | 18.24      | 6.98       | 0             | 1          |            |
| 06-247.12      | J2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 1.9        | 21.83       | 18.10      | 4.91       | 0             | 1          |            |
| 06-247.13      | J2   | 3     | 1             | LR       | 14             | 1           | 1          | 3             | 1.9        | 24.87       | 16.05      | 5.02       | 0             | 1          |            |
| 06-247.14      | J2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.4        | 14.66       | 19.22      | 5.30       | 0             | 1          |            |
| 06-247.15      | J2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 2.1        | 0.00        | 0.00       | 9.98       | 0             | 3          |            |
| 06-247.16      | J2   | 3     | 1             | GR       | 17             | 0           | 0          | 0             | 1.6        | 0.00        | 0.00       | 6.80       | 0             | 3          |            |
| 06-247.17      | J2   | 3     | 1             | GR       | 18             | 1           | 1          | 3             | 2.0        | 21.47       | 12.98      | 6.08       | 0             | 1          |            |
| 06-247.18      | J2   | 3     | 4             | CCS      | 18             | 1           | 1          | 3             | 1.3        | 17.81       | 12.06      | 10.00      | 0             | 1          |            |
| 06-247.19      | J2   | 3     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 1.5        | 16.93       | 13.56      | 4.77       | 0             | 1          |            |
| 06-247.2       | J2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 13.5       | 35.41       | 30.74      | 11.30      | 0             | 1          |            |
| 06-247.20      | J2   | 3     | 2             | QT       | 16.2           | 1           | 2          | 3             | 1.5        | 26.67       | 13.72      | 4.96       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-247.21      | J2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 1.3        | 15.66       | 11.62      | 7.04       | 0             | 1          |            |
| 06-247.22      | J2   | 3     | 1             | GR       | 18             | 1           | 1          | 3             | 0.8        | 21.39       | 18.36      | 4.10       | 0             | 1          |            |
| 06-247.23      | J2   | 3     | 1             | LR       | 10.1           | 0           | 0          | 0             | 0.8        | 0.00        | 0.00       | 6.14       | 0             | 3          |            |
| 06-247.24      | J2   | 3     | 1             | LR       | 10.1           | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 6.83       | 0             | 1          |            |
| 06-247.25      | J2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.0        | 13.73       | 15.99      | 6.78       | 0             | 1          |            |
| 06-247.26      | J2   | 3     | 1             | RR       | 14.1           | 1           | 1          | 3             | 1.9        | 13.63       | 17.14      | 5.87       | 0             | 1          |            |
| 06-247.27      | J2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 15.84       | 12.09      | 7.19       | 0             | 1          |            |
| 06-247.28      | J2   | 3     | 1             | LR       | 14.14          | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.29       | 0             | 1          |            |
| 06-247.29      | J2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 4.37       | 0             | 1          |            |
| 06-247.3       | J2   | 3     | 1             | GR       | 18             | 1           | 1          | 2             | 6.5        | 30.08       | 34.80      | 10.09      | 0             | 1          |            |
| 06-247.30      | J2   | 3     | 1             | GR       | 18             | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.51       | 0             | 1          |            |
| 06-247.31      | J2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 5.53       | 0             | 3          |            |
| 06-247.32      | J2   | 3     | 1             | LR       | 10.1           | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 2.83       | 0             | 1          |            |
| 06-247.33      | J2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 4.53       | 0             | 1          |            |
| 06-247.34      | J2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 3.06       | 0             | 1          |            |
| 06-247.35      | J2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.6        | 12.66       | 10.27      | 4.50       | 0             | 1          |            |
| 06-247.36      | J2   | 3     | 1             | LR       | 14             | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 3.09       | 0             | 1          |            |
| 06-247.37      | J2   | 3     | 1             | DR       | 11.1           | 1           | 4          | 2             | 0.3        | 0.00        | 0.00       | 1.96       | 0             | 1          |            |
| 06-247.38      | J2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.95       | 0             | 1          |            |
| 06-247.39      | J2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.54       | 0             | 1          |            |
| 06-247.4       | J2   | 3     | 1             | DR       | 11.14          | 1           | 1          | 3             | 7.5        | 37.53       | 22.33      | 10.69      | 0             | 1          |            |
| 06-247.40      | J2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 2             | 57.2       | 37.73       | 43.70      | 25.29      | 1             | 1          |            |
| 06-247.5       | J2   | 3     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 4.6        | 18.98       | 39.09      | 6.90       | 0             | 1          |            |
| 06-247.6       | J2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 6.2        | 32.72       | 18.19      | 13.34      | 0             | 1          |            |
| 06-247.7       | J2   | 3     | 1             | LR       | 10.1           | 1           | 2          | 3             | 5.6        | 39.18       | 18.57      | 9.00       | 0             | 1          |            |
| 06-247.8       | J2   | 3     | 1             | LR       | 10.1           | 2           | 1          | 0             | 5.5        | 37.49       | 26.89      | 7.02       | 2             | 2          |            |
| 06-247.9       | J2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 8.6        | 33.47       | 18.75      | 15.30      | 0             | 1          |            |
| 06-260.1       | K2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 23.9       | 44.55       | 42.38      | 16.36      | 0             | 1          |            |
| 06-260.10      | K2   | 3     | 1             | LR       | 10.2           | 2           | 1          | 0             | 5.0        | 20.59       | 37.64      | 5.63       | 0             | 2          |            |
| 06-260.11      | K2   | 3     | 3             | QZ       | 26             | 1           | 1          | 2             | 8.2        | 26.07       | 26.22      | 12.19      | 0             | 1          |            |
| 06-260.12      | K2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.9        | 12.24       | 28.99      | 14.51      | 0             | 1          |            |
| 06-260.13      | K2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 4.4        | 19.42       | 34.52      | 8.57       | 2             | 1          |            |
| 06-260.14      | K2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 4.3        | 20.12       | 34.03      | 8.40       | 0             | 1          |            |
| 06-260.15      | K2   | 3     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 5.8        | 24.71       | 43.05      | 6.17       | 0             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-260.16      | K2   | 3     | 5.1           | AB       | 15.1           | 1           | 1          | 2             | 2.3        | 19.62       | 30.55      | 5.06       | 0             | 1          |            |
| 06-260.17      | K2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 2             | 3.8        | 22.16       | 17.59      | 8.89       | 0             | 1          |            |
| 06-260.18      | K2   | 3     | 1             | LR       | 14             | 1           | 1          | 3             | 3.7        | 23.03       | 24.26      | 6.54       | 0             | 1          |            |
| 06-260.19      | K2   | 3     | 1             | GR       | 18             | 1           | 1          | 3             | 2.0        | 15.46       | 27.62      | 7.11       | 0             | 1          |            |
| 06-260.2       | K2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 26.0       | 48.74       | 34.08      | 18.22      | 0             | 1          |            |
| 06-260.20      | K2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.6        | 19.16       | 17.87      | 5.54       | 0             | 1          |            |
| 06-260.21      | K2   | 3     | 1             | LR       | 14             | 1           | 1          | 2.5           | 1.1        | 19.18       | 14.12      | 3.29       | 0             | 1          |            |
| 06-260.22      | K2   | 3     | 1             | GR       | 17             | 1           | 2          | 3             | 0.8        | 18.38       | 13.66      | 4.86       | 0             | 1          |            |
| 06-260.23      | K2   | 3     | 1             | DR       | 11.2           | 1           | 2          | 3             | 1.5        | 15.65       | 15.04      | 6.03       | 0             | 1          |            |
| 06-260.24      | K2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.2        | 19.46       | 13.77      | 6.83       | 0             | 1          |            |
| 06-260.25      | K2   | 3     | 1             | LR       | 10.3           | 0           | 0          | 0             | 0.8        | 0.00        | 0.00       | 7.59       | 0             | 3          |            |
| 06-260.26      | K2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.0        | 13.34       | 15.49      | 8.03       | 0             | 1          |            |
| 06-260.27      | K2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.9        | 13.33       | 15.50      | 4.77       | 0             | 1          |            |
| 06-260.28      | K2   | 3     | 1             | LR       | 10.1           | 1           | 2          | 3             | 0.5        | 13.93       | 10.32      | 4.43       | 0             | 1          |            |
| 06-260.29      | K2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.5        | 10.80       | 11.31      | 5.52       | 0             | 1          |            |
| 06-260.3       | K2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 2             | 17.2       | 42.09       | 34.85      | 16.95      | 0             | 1          |            |
| 06-260.30      | K2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.08       | 0             | 1          |            |
| 06-260.31      | K2   | 3     | 1             | GR       | 18             | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 4.67       | 0             | 1          |            |
| 06-260.32      | K2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 4.41       | 0             | 1          |            |
| 06-260.33      | K2   | 3     | 2             | QT       | 16.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 1.74       | 0             | 1          |            |
| 06-260.34      | K2   | 3     | 1             | GR       | 18             | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 5.61       | 0             | 1          |            |
| 06-260.35      | K2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.49       | 0             | 3          |            |
| 06-260.36      | K2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.27       | 0             | 3          |            |
| 06-260.37      | K2   | 3     | 4             | CCS      | 14             | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.66       | 0             | 1          |            |
| 06-260.38      | K2   | 3     | 1             | LR       | 10.1.2         | 1           | 1          | 2             | 21.2       | 48.21       | 29.38      | 16.03      | 0             | 1          |            |
| 06-260.4       | K2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 12.8       | 37.97       | 30.47      | 10.33      | 0             | 1          |            |
| 06-260.5       | K2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 3             | 25.4       | 32.19       | 46.23      | 16.61      | 1             | 1          |            |
| 06-260.6       | K2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 10.4       | 36.71       | 28.38      | 10.38      | 0             | 1          |            |
| 06-260.7       | K2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 3             | 14.8       | 42.71       | 30.11      | 14.61      | 2             | 1          |            |
| 06-260.8       | K2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 3             | 11.6       | 38.38       | 21.36      | 13.44      | 0             | 1          |            |
| 06-260.9       | K2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 2             | 7.7        | 30.79       | 33.91      | 10.10      | 0             | 1          |            |
| 06-298.1       | L2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 47.5       | 50.95       | 39.68      | 22.26      | 0             | 1          |            |
| 06-298.10      | L2   | 3     | 5.1           | AB       | 15.1           | 1           | 2          | 1             | 16.4       | 36.48       | 35.03      | 14.27      | 2             | 1          |            |
| 06-298.11      | L2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 9.1        | 49.65       | 22.98      | 7.81       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-298.12      | L2   | 3     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 12.7       | 35.54       | 36.20      | 10.85      | 0             | 1          |            |
| 06-298.13      | L2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 12.9       | 34.90       | 37.29      | 13.04      | 0             | 1          |            |
| 06-298.14      | L2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 16.5       | 0.00        | 0.00       | 18.19      | 0             | 3          |            |
| 06-298.15      | L2   | 3     | 5             | AB       | 15.1           | 1           | 1          | 3             | 24.9       | 32.57       | 39.33      | 17.76      | 0             | 1          |            |
| 06-298.16      | L2   | 3     | 1             | DR       | 11.15          | 1           | 1          | 2             | 13.1       | 38.55       | 26.69      | 13.37      | 0             | 1          |            |
| 06-298.17      | L2   | 3     | 2             | QT       | 16             | 1           | 2          | 2             | 12.0       | 39.19       | 31.27      | 9.87       | 0             | 1          |            |
| 06-298.18      | L2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 7.9        | 30.23       | 27.05      | 8.11       | 0             | 1          |            |
| 06-298.19      | L2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 8.1        | 33.13       | 27.38      | 8.15       | 0             | 1          |            |
| 06-298.2       | L2   | 3     | 1             | DR       | 11.14          | 1           | 2          | 3             | 38.3       | 51.89       | 39.42      | 18.12      | 0             | 1          |            |
| 06-298.20      | L2   | 3     | 1             | LR       | 14             | 1           | 1          | 3             | 10.1       | 49.27       | 20.71      | 11.84      | 0             | 1          |            |
| 06-298.21      | L2   | 3     | 1             | LR       | 10.1           | 1           | 2          | 2             | 5.5        | 29.06       | 32.16      | 8.09       | 0             | 1          |            |
| 06-298.22      | L2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.4        | 34.93       | 17.78      | 8.75       | 0             | 1          |            |
| 06-298.23      | L2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 5.5        | 35.16       | 19.82      | 9.39       | 0             | 1          |            |
| 06-298.24      | L2   | 3     | 5             | BA       | 15             | 1           | 1          | 3.5           | 12.5       | 54.09       | 26.49      | 9.15       | 2             | 1          |            |
| 06-298.25      | L2   | 3     | 5.1           | AB       | 15.1           | 1           | 2          | 3             | 8.2        | 28.44       | 21.27      | 11.66      | 0             | 1          |            |
| 06-298.26      | L2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 8.6        | 28.00       | 32.10      | 11.82      | 0             | 1          |            |
| 06-298.27      | L2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 7.0        | 19.94       | 31.28      | 11.13      | 0             | 1          |            |
| 06-298.28      | L2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 5.4        | 27.31       | 22.68      | 7.85       | 0             | 1          |            |
| 06-298.29      | L2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 3.3        | 22.62       | 31.44      | 4.87       | 0             | 1          |            |
| 06-298.3       | L2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 34.5       | 70.36       | 40.49      | 14.90      | 0             | 1          |            |
| 06-298.30      | L2   | 3     | 5.1           | AB       | 15.1           | 1           | 1          | 2             | 5.7        | 21.25       | 30.74      | 7.13       | 0             | 1          |            |
| 06-298.31      | L2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.6        | 19.38       | 25.06      | 6.34       | 0             | 1          |            |
| 06-298.32      | L2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 4.3        | 27.91       | 13.35      | 11.71      | 0             | 1          |            |
| 06-298.33      | L2   | 3     | 1             | LR       | 10.3           | 1           | 1          | 2             | 6.2        | 27.22       | 24.25      | 11.87      | 0             | 1          |            |
| 06-298.34      | L2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 3             | 5.4        | 24.74       | 18.40      | 9.09       | 2             | 1          |            |
| 06-298.35      | L2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 4.5        | 25.84       | 25.78      | 7.92       | 0             | 1          |            |
| 06-298.36      | L2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.0        | 37.30       | 22.80      | 6.18       | 1             | 1          |            |
| 06-298.37      | L2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.9        | 31.52       | 17.28      | 7.34       | 0             | 1          |            |
| 06-298.38      | L2   | 3     | 1             | GR       | 18             | 1           | 1          | 2             | 3.0        | 18.31       | 28.36      | 9.05       | 0             | 1          |            |
| 06-298.39      | L2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 4.4        | 19.14       | 13.51      | 9.71       | 0             | 1          |            |
| 06-298.4       | L2   | 3     | 5             | AB       | 15.1           | 1           | 1          | 3             | 63.2       | 67.45       | 55.88      | 18.36      | 0             | 1          |            |
| 06-298.40      | L2   | 3     | 1             | LR       | 10.3           | 1           | 1          | 2             | 3.0        | 25.08       | 16.83      | 8.46       | 0             | 1          |            |
| 06-298.41      | L2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.9        | 21.73       | 19.23      | 8.72       | 0             | 1          |            |
| 06-298.42      | L2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.4        | 30.97       | 15.50      | 7.23       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-298.43      | L2   | 3     | 1             | LR       | 10.3           | 1           | 2          | 3             | 3.3        | 19.89       | 18.08      | 10.05      | 1             | 1          |            |
| 06-298.44      | L2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.2        | 29.58       | 18.35      | 6.18       | 0             | 1          |            |
| 06-298.45      | L2   | 3     | 1             | LR       | 10.3           | 1           | 1          | 3             | 2.7        | 19.71       | 28.63      | 8.97       | 0             | 1          |            |
| 06-298.46      | L2   | 3     | 1             | LR       | 10.3           | 1           | 1          | 3             | 2.1        | 19.93       | 30.90      | 5.97       | 0             | 1          |            |
| 06-298.47      | L2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.8        | 17.66       | 26.52      | 4.78       | 0             | 1          |            |
| 06-298.48      | L2   | 3     | 1             | LR       | 10.3           | 1           | 1          | 2             | 3.8        | 22.10       | 17.44      | 9.40       | 2             | 1          |            |
| 06-298.49      | L2   | 3     | 1             | DR       | 11.4           | 1           | 1          | 2             | 2.2        | 20.75       | 24.91      | 5.81       | 0             | 1          |            |
| 06-298.5       | L2   | 3     | 1             | LR       | 14             | 1           | 1          | 3             | 30.5       | 55.74       | 33.69      | 19.79      | 0             | 1          |            |
| 06-298.50      | L2   | 3     | 1             | DR       | 11.4           | 0           | 0          | 0             | 3.7        | 0.00        | 0.00       | 7.89       | 0             | 3          |            |
| 06-298.51      | L2   | 3     | 1             | GR       | 18             | 1           | 1          | 3             | 3.1        | 21.22       | 20.97      | 8.27       | 3             | 1          |            |
| 06-298.52      | L2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 5.0        | 0.00        | 0.00       | 13.97      | 0             | 3          |            |
| 06-298.53      | L2   | 3     | 1             | LR       | 10.2           | 1           | 3          | 3             | 1.9        | 21.31       | 16.32      | 7.03       | 0             | 1          |            |
| 06-298.54      | L2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 4             | 2.1        | 13.95       | 26.64      | 6.11       | 0             | 1          |            |
| 06-298.55      | L2   | 3     | 4             | CCS      | 17.3           | 1           | 2          | 2             | 3.4        | 21.50       | 14.97      | 14.20      | 2             | 1          |            |
| 06-298.56      | L2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 2.0        | 22.32       | 14.91      | 6.80       | 1             | 1          |            |
| 06-298.57      | L2   | 3     | 1             | LR       | 10.1           | 0           | 0          | 0             | 1.8        | 0.00        | 0.00       | 13.01      | 0             | 3          |            |
| 06-298.58      | L2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.7        | 20.43       | 15.57      | 6.15       | 2             | 1          |            |
| 06-298.59      | L2   | 3     | 4             | CCS      | 18             | 1           | 1          | 2             | 1.6        | 22.37       | 16.27      | 4.47       | 0             | 1          |            |
| 06-298.6       | L2   | 3     | 5             | AB       | 15.1           | 1           | 2          | 3             | 70.6       | 48.34       | 53.51      | 19.93      | 1             | 1          |            |
| 06-298.60      | L2   | 3     | 1             | LR       | 10.2           | 2           | 1          | 0             | 2.1        | 12.81       | 24.66      | 5.93       | 2             | 2          |            |
| 06-298.61      | L2   | 3     | 1             | LR       | 10.1           | 0           | 0          | 0             | 1.1        | 0.00        | 0.00       | 5.80       | 0             | 3          |            |
| 06-298.62      | L2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.7        | 19.29       | 15.46      | 5.96       | 0             | 1          |            |
| 06-298.63      | L2   | 3     | 1             | LR       | 14             | 0           | 0          | 0             | 3.2        | 0.00        | 0.00       | 10.57      | 0             | 3          |            |
| 06-298.64      | L2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 2.0        | 22.81       | 12.87      | 6.70       | 0             | 1          |            |
| 06-298.65      | L2   | 3     | 1             | LR       | 10.3           | 1           | 1          | 2             | 1.4        | 14.77       | 20.35      | 5.90       | 0             | 1          |            |
| 06-298.66      | L2   | 3     | 1             | LR       | 10.3           | 0           | 0          | 0             | 1.0        | 0.00        | 0.00       | 6.81       | 0             | 3          |            |
| 06-298.67      | L2   | 3     | 1             | LR       | 10.3           | 1           | 2          | 2             | 1.7        | 20.07       | 15.48      | 8.52       | 0             | 1          |            |
| 06-298.68      | L2   | 3     | 4             | CCS      | 17             | 0           | 0          | 0             | 1.0        | 0.00        | 0.00       | 4.51       | 0             | 3          |            |
| 06-298.69      | L2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.1        | 0.00        | 0.00       | 6.10       | 0             | 3          |            |
| 06-298.7       | L2   | 3     | 1             | DR       | 11.14          | 1           | 4          | 1             | 22.2       | 53.96       | 29.86      | 14.24      | 0             | 1          |            |
| 06-298.70      | L2   | 3     | 1             | LR       | 10.2           | 2           | 1          | 0             | 0.6        | 14.57       | 15.11      | 2.88       | 0             | 2          |            |
| 06-298.71      | L2   | 3     | 1             | LR       | 10.3           | 1           | 2          | 3             | 0.8        | 22.71       | 9.76       | 5.16       | 0             | 1          |            |
| 06-298.72      | L2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.9        | 13.51       | 21.30      | 5.72       | 0             | 1          |            |
| 06-298.73      | L2   | 3     | 1             | LR       | 10.1           | 1           | 2          | 2             | 0.5        | 17.19       | 11.29      | 3.78       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-298.74      | L2   | 3     | 1             | LR       | 14             | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 4.23       | 0             | 3          |            |
| 06-298.75      | L2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.5        | 0.00        | 0.00       | 3.85       | 0             | 1          |            |
| 06-298.76      | L2   | 3     | 1             | DR       | 11.14          | 1           | 1          | 3             | 0.7        | 9.98        | 15.70      | 5.23       | 0             | 1          |            |
| 06-298.77      | L2   | 3     | 4             | CCS      | 17             | 1           | 1          | 4             | 0.4        | 0.00        | 0.00       | 2.87       | 0             | 1          |            |
| 06-298.78      | L2   | 3     | 2             | QT       | 16             | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.84       | 0             | 1          |            |
| 06-298.79      | L2   | 3     | 1             | LR       | 10.1           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 2.28       | 0             | 1          |            |
| 06-298.8       | L2   | 3     | 1             | LR       | 10.3           | 1           | 2          | 2             | 24.0       | 48.73       | 32.02      | 16.34      | 1             | 1          |            |
| 06-298.80      | L2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.50       | 0             | 3          |            |
| 06-298.81      | L2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.99       | 0             | 3          |            |
| 06-298.82      | L2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 1.48       | 0             | 1          |            |
| 06-298.83      | L2   | 3     | 1             | LR       | 10.3           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 3.02       | 0             | 1          |            |
| 06-298.84      | L2   | 3     | 1             | LR       | 10.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.24       | 0             | 3          |            |
| 06-298.85      | L2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.22       | 0             | 1          |            |
| 06-298.86      | L2   | 3     | 1             | GR       | 17             | 1           | 2          | 4             | 0.1        | 0.00        | 0.00       | 1.75       | 0             | 1          |            |
| 06-298.87      | L2   | 3     | 1             | LR       | 10.2           | 2           | 1          | 0             | 41.7       | 36.07       | 66.95      | 14.75      | 0             | 2          |            |
| 06-298.88      | L2   | 3     | 3             | QZ       | 23             | 1           | 1          | 3             | 3.4        | 29.22       | 19.49      | 7.75       | 0             | 1          |            |
| 06-298.89      | L2   | 3     | 5             | BA       | 15             | 0           | 0          | 0             | 15.6       | 0.00        | 0.00       | 22.78      | 0             | 3          |            |
| 06-298.9       | L2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 11.9       | 24.08       | 36.23      | 22.48      | 1             | 1          |            |
| 06-298.90      | L2   | 3     | 5             | BA       | 15             | 0           | 0          | 0             | 11.9       | 0.00        | 0.00       | 10.93      | 0             | 3          |            |
| 06-320.1       | M2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 83.3       | 45.02       | 81.12      | 24.45      | 0             | 1          |            |
| 06-320.10      | M2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 10.4       | 30.04       | 28.55      | 11.22      | 0             | 1          |            |
| 06-320.11      | M2   | 3     | 1             | GR       | 18             | 1           | 2          | 2             | 7.4        | 28.55       | 35.41      | 7.43       | 0             | 1          |            |
| 06-320.12      | M2   | 3     | 1             | LR       | 10.1           | 1           | 2          | 2             | 6.2        | 32.14       | 20.32      | 9.70       | 0             | 1          |            |
| 06-320.13      | M2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 2             | 6.4        | 22.18       | 25.92      | 8.17       | 0             | 1          |            |
| 06-320.14      | M2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 6.0        | 28.32       | 24.82      | 10.58      | 0             | 1          |            |
| 06-320.15      | M2   | 3     | 1             | DR       | 11.4           | 0           | 0          | 0             | 7.0        | 0.00        | 0.00       | 9.15       | 0             | 3          |            |
| 06-320.16      | M2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 2             | 4.9        | 27.54       | 22.70      | 6.96       | 3             | 1          |            |
| 06-320.17      | M2   | 3     | 4             | CCS      | 21.1           | 1           | 2          | 2             | 4.6        | 19.75       | 20.21      | 12.17      | 1             | 1          |            |
| 06-320.18      | M2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 2.3        | 0.00        | 0.00       | 6.65       | 0             | 3          |            |
| 06-320.19      | M2   | 3     | 1             | GR       | 18             | 1           | 1          | 2             | 1.2        | 17.66       | 28.78      | 4.41       | 0             | 1          |            |
| 06-320.2       | M2   | 3     | 1             | DR       | 11.14          | 1           | 1          | 3             | 33.5       | 55.79       | 38.02      | 19.43      | 0             | 1          |            |
| 06-320.20      | M2   | 3     | 3             | QZ       | 23             | 1           | 1          | 3             | 3.1        | 20.40       | 15.46      | 8.97       | 0             | 1          |            |
| 06-320.21      | M2   | 3     | 1             | GR       | 17             | 1           | 1          | 3             | 2.6        | 22.00       | 14.01      | 9.71       | 0             | 1          |            |
| 06-320.22      | M2   | 3     | 1             | DR       | 11.2           | 0           | 0          | 0             | 7.2        | 0.00        | 0.00       | 15.65      | 0             | 3          |            |



**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-320.23      | M2   | 3     | 4             | CCS      | 18             | 0           | 0          | 0             | 6.2        | 0.00        | 0.00       | 13.21      | 0             | 3          |            |
| 06-320.24      | M2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 2.81       | 0             | 1          |            |
| 06-320.25      | M2   | 3     | 1             | GR       | 18             | 1           | 1          | 3             | 1.6        | 16.01       | 19.39      | 4.51       | 0             | 1          |            |
| 06-320.26      | M2   | 3     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 1.1        | 11.66       | 16.15      | 5.29       | 0             | 1          |            |
| 06-320.27      | M2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 5.37       | 0             | 1          |            |
| 06-320.28      | M2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 2.70       | 0             | 1          |            |
| 06-320.29      | M2   | 3     | 5             | BA       | 15             | 1           | 4          | 2             | 156.9      | 121.33      | 39.24      | 29.03      | 0             | 1          |            |
| 06-320.3       | M2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 18.8       | 34.05       | 31.25      | 14.43      | 0             | 1          |            |
| 06-320.30      | M2   | 3     | 1             | GR       | 18             | 1           | 2          | 2             | 6.5        | 40.89       | 22.66      | 8.33       | 0             | 1          |            |
| 06-320.4       | M2   | 3     | 1             | LR       | 14             | 1           | 1          | 3             | 14.9       | 55.03       | 24.32      | 11.35      | 0             | 1          |            |
| 06-320.5       | M2   | 3     | 5.1           | AB       | 15.1           | 1           | 1          | 2             | 22.8       | 38.50       | 43.09      | 22.17      | 3             | 1          |            |
| 06-320.6       | M2   | 3     | 1             | DR       | 11.14          | 1           | 1          | 3             | 29.0       | 48.04       | 37.61      | 17.81      | 0             | 1          |            |
| 06-320.7       | M2   | 3     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 19.3       | 44.38       | 32.86      | 10.91      | 1             | 1          |            |
| 06-320.8       | M2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 14.4       | 35.28       | 32.14      | 15.86      | 0             | 1          |            |
| 06-320.9       | M2   | 3     | 1             | LR       | 10.3           | 0           | 0          | 0             | 9.0        | 0.00        | 0.00       | 10.98      | 0             | 3          |            |
| 06-335.1       | N2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 37.9       | 44.09       | 71.31      | 15.40      | 0             | 1          |            |
| 06-335.10      | N2   | 3     | 1             | DR       | 11.1.14        | 1           | 1          | 2             | 11.4       | 29.01       | 37.02      | 18.17      | 0             | 1          |            |
| 06-335.11      | N2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.0        | 35.26       | 29.64      | 6.79       | 0             | 1          |            |
| 06-335.12      | N2   | 3     | 2             | QT       | 16             | 1           | 1          | 3             | 7.7        | 27.37       | 27.69      | 9.83       | 0             | 1          |            |
| 06-335.13      | N2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 12.1       | 0.00        | 0.00       | 22.30      | 0             | 3          |            |
| 06-335.14      | N2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 2             | 6.9        | 30.03       | 40.51      | 7.10       | 0             | 1          |            |
| 06-335.15      | N2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.8        | 36.92       | 19.40      | 8.23       | 2             | 1          |            |
| 06-335.16      | N2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 5.6        | 33.72       | 35.12      | 6.48       | 0             | 1          |            |
| 06-335.17      | N2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.7        | 39.64       | 24.13      | 8.99       | 0             | 1          |            |
| 06-335.18      | N2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 3             | 4.8        | 18.95       | 33.48      | 6.91       | 0             | 1          |            |
| 06-335.19      | N2   | 3     | 1             | LR       | 14             | 1           | 1          | 3             | 4.1        | 28.99       | 16.54      | 9.27       | 0             | 1          |            |
| 06-335.2       | N2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 73.4       | 57.04       | 60.01      | 24.88      | 0             | 1          |            |
| 06-335.20      | N2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.0        | 32.81       | 20.22      | 6.90       | 0             | 1          |            |
| 06-335.21      | N2   | 3     | 5.1           | AB       | 15.1           | 1           | 2          | 3             | 5.1        | 24.30       | 24.72      | 7.65       | 0             | 1          |            |
| 06-335.22      | N2   | 3     | 1             | LR       | 10.1           | 1           | 2          | 3             | 4.3        | 28.67       | 27.87      | 9.64       | 0             | 1          |            |
| 06-335.23      | N2   | 3     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 9.2        | 31.09       | 22.55      | 15.84      | 1             | 1          |            |
| 06-335.24      | N2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.4        | 33.77       | 19.76      | 17.11      | 0             | 1          |            |
| 06-335.25      | N2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 2             | 2.9        | 21.26       | 21.53      | 9.25       | 0             | 1          |            |
| 06-335.26      | N2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 3             | 4.1        | 28.50       | 20.32      | 12.73      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-335.27      | N2   | 3     | 5             | BA       | 15             | 1           | 1          | 3             | 3.8        | 27.93       | 19.36      | 5.93       | 0             | 1          |            |
| 06-335.28      | N2   | 3     | 1             | GR       | 18             | 1           | 1          | 2             | 3.1        | 21.77       | 24.26      | 11.35      | 0             | 1          |            |
| 06-335.29      | N2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 2.5        | 25.22       | 18.51      | 5.42       | 0             | 1          |            |
| 06-335.3       | N2   | 3     | 1             | DR       | 11.15          | 1           | 1          | 2             | 31.5       | 37.61       | 45.72      | 18.64      | 0             | 1          |            |
| 06-335.30      | N2   | 3     | 3             | QZ       | 23             | 1           | 1          | 2             | 3.8        | 19.74       | 19.69      | 9.97       | 0             | 1          |            |
| 06-335.31      | N2   | 3     | 1             | LR       | 14             | 0           | 0          | 0             | 2.4        | 0.00        | 0.00       | 10.56      | 0             | 3          |            |
| 06-335.32      | N2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.6        | 21.71       | 16.05      | 5.80       | 0             | 1          |            |
| 06-335.33      | N2   | 3     | 1             | LR       | 10.3           | 1           | 1          | 3             | 2.4        | 16.49       | 24.67      | 6.36       | 0             | 1          |            |
| 06-335.34      | N2   | 3     | 1             | LR       | 10.2           | 3           | 0          | 0             | 2.4        | 24.64       | 18.07      | 9.48       | 0             | 2          |            |
| 06-335.35      | N2   | 3     | 5             | BA       | 15             | 1           | 1          | 3             | 1.5        | 19.32       | 14.20      | 4.69       | 0             | 1          |            |
| 06-335.36      | N2   | 3     | 1             | LR       | 10.1           | 2           | 1          | 0             | 2.0        | 22.90       | 13.58      | 7.97       | 0             | 2          |            |
| 06-335.37      | N2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.9        | 18.20       | 15.33      | 3.89       | 0             | 1          |            |
| 06-335.38      | N2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.6        | 13.22       | 14.83      | 7.84       | 0             | 1          |            |
| 06-335.39      | N2   | 3     | 5             | BA       | 15             | 0           | 0          | 0             | 1.4        | 0.00        | 0.00       | 7.14       | 0             | 3          |            |
| 06-335.4       | N2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 27.8       | 40.98       | 51.41      | 16.02      | 0             | 1          |            |
| 06-335.40      | N2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.3        | 18.31       | 10.85      | 5.14       | 0             | 1          |            |
| 06-335.41      | N2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.7        | 10.77       | 14.79      | 4.81       | 0             | 1          |            |
| 06-335.42      | N2   | 3     | 1             | GR       | 18             | 1           | 1          | 3             | 0.6        | 16.57       | 10.59      | 4.56       | 0             | 1          |            |
| 06-335.43      | N2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.9        | 0.00        | 0.00       | 4.54       | 0             | 3          |            |
| 06-335.44      | N2   | 3     | 5             | BA       | 15             | 1           | 2          | 3             | 0.9        | 11.48       | 13.83      | 5.32       | 0             | 1          |            |
| 06-335.45      | N2   | 3     | 1             | GR       | 18             | 1           | 2          | 3             | 0.5        | 13.98       | 8.85       | 3.79       | 0             | 1          |            |
| 06-335.46      | N2   | 3     | 1             | GR       | 18             | 1           | 2          | 3             | 0.5        | 11.34       | 11.47      | 3.57       | 0             | 1          |            |
| 06-335.47      | N2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.71       | 0             | 1          |            |
| 06-335.48      | N2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 4.18       | 0             | 1          |            |
| 06-335.49      | N2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 4.44       | 0             | 1          |            |
| 06-335.5       | N2   | 3     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 33.1       | 43.61       | 49.01      | 20.23      | 0             | 1          |            |
| 06-335.50      | N2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 4.01       | 0             | 1          |            |
| 06-335.51      | N2   | 3     | 1             | GR       | 18             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.33       | 0             | 1          |            |
| 06-335.52      | N2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.17       | 0             | 3          |            |
| 06-335.53      | N2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.30       | 0             | 1          |            |
| 06-335.54      | N2   | 3     | 5.1           | AB       | 15.1           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 2.66       | 0             | 1          |            |
| 06-335.55      | N2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 2.68       | 0             | 1          |            |
| 06-335.56      | N2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.59       | 0             | 1          |            |
| 06-335.57      | N2   | 3     | 2             | QT       | 16.2           | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 2.16       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-335.58      | N2   | 3     | 5.1           | AB       | 15.1           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 3.21       | 0             | 1          |            |
| 06-335.59      | N2   | 3     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.90       | 0             | 3          |            |
| 06-335.6       | N2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 27.3       | 64.43       | 35.79      | 11.82      | 0             | 1          |            |
| 06-335.60      | N2   | 3     | 1             | GR       | 18             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.02       | 0             | 1          |            |
| 06-335.61      | N2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 4.10       | 0             | 1          |            |
| 06-335.62      | N2   | 3     | 1             | LR       | 14             | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.41       | 0             | 1          |            |
| 06-335.63      | N2   | 3     | 1             | GR       | 18             | 2           | 1          | 0             | 0.2        | 0.00        | 0.00       | 4.07       | 0             | 2          |            |
| 06-335.64      | N2   | 3     | 1             | LR       | 14             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 3.85       | 0             | 1          |            |
| 06-335.65      | N2   | 3     | 1             | GR       | 18             | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 3.77       | 0             | 1          |            |
| 06-335.66      | N2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 2             | 0.1        | 0.00        | 0.00       | 1.23       | 0             | 1          |            |
| 06-335.7       | N2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 19.4       | 33.67       | 37.13      | 33.06      | 0             | 1          |            |
| 06-335.8       | N2   | 3     | 5             | BA       | 15             | 1           | 1          | 2             | 14.2       | 89.69       | 85.05      | 27.32      | 2             | 1          |            |
| 06-335.9       | N2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 9.7        | 35.23       | 31.86      | 13.22      | 0             | 1          |            |
| 06-350.1       | O2   | 3     | 4             | CCS      | 21             | 1           | 1          | 1             | 53.0       | 63.59       | 70.13      | 14.60      | 2             | 1          |            |
| 06-350.10      | O2   | 3     | 1             | LR       | 10.3           | 1           | 1          | 3             | 12.5       | 48.25       | 26.96      | 13.89      | 1             | 1          |            |
| 06-350.11      | O2   | 3     | 2             | QT       | 16             | 1           | 2          | 1             | 13.4       | 27.06       | 31.19      | 10.49      | 0             | 1          |            |
| 06-350.12      | O2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 10.1       | 29.64       | 25.69      | 14.32      | 0             | 1          |            |
| 06-350.13      | O2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 8.6        | 21.89       | 34.99      | 11.65      | 0             | 1          |            |
| 06-350.14      | O2   | 3     | 5.1           | AB       | 15.1           | 1           | 1          | 1             | 5.8        | 26.44       | 25.54      | 13.16      | 0             | 1          |            |
| 06-350.15      | O2   | 3     | 1             | LR       | 10.1           | 1           | 4          | 3             | 9.8        | 40.03       | 19.02      | 16.57      | 0             | 1          |            |
| 06-350.16      | O2   | 3     | 1             | DR       | 11.15          | 1           | 1          | 3             | 7.9        | 42.91       | 20.38      | 10.99      | 0             | 1          |            |
| 06-350.17      | O2   | 3     | 1             | DR       | 11.14          | 1           | 2          | 2             | 5.2        | 19.36       | 28.49      | 11.02      | 0             | 1          |            |
| 06-350.18      | O2   | 3     | 2             | QT       | 23.3           | 1           | 2          | 1             | 6.0        | 17.94       | 30.12      | 10.63      | 1             | 1          |            |
| 06-350.19      | O2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.0        | 30.61       | 21.77      | 8.75       | 0             | 1          |            |
| 06-350.2       | O2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 24.3       | 45.18       | 41.21      | 15.52      | 0             | 1          |            |
| 06-350.20      | O2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 5.0        | 28.06       | 21.95      | 13.01      | 0             | 1          |            |
| 06-350.21      | O2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.6        | 28.91       | 16.80      | 9.07       | 0             | 1          |            |
| 06-350.22      | O2   | 3     | 5             | BA       | 15             | 1           | 1          | 2             | 6.0        | 26.36       | 20.27      | 10.31      | 0             | 1          |            |
| 06-350.23      | O2   | 3     | 3             | QZ       | 16.2.22        | 1           | 1          | 2             | 7.5        | 29.56       | 21.72      | 11.12      | 0             | 1          |            |
| 06-350.24      | O2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.7        | 28.99       | 11.10      | 9.47       | 0             | 1          |            |
| 06-350.25      | O2   | 3     | 5             | BA       | 15             | 1           | 1          | 3             | 2.0        | 22.72       | 17.38      | 4.45       | 3             | 1          |            |
| 06-350.26      | O2   | 3     | 3             | QZ       | 16.2           | 1           | 2          | 2             | 8.8        | 18.37       | 28.11      | 17.97      | 0             | 1          |            |
| 06-350.27      | O2   | 3     | 3             | QZ       | 30             | 1           | 1          | 3             | 5.3        | 27.42       | 17.26      | 9.01       | 0             | 1          |            |
| 06-350.28      | O2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 3.1        | 24.21       | 25.27      | 6.49       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-350.29      | O2   | 3     | 1             | DR       | 11.2           | 2           | 1          | 0             | 2.2        | 17.58       | 23.17      | 10.13      | 0             | 2          |            |
| 06-350.3       | O2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 16.5       | 42.27       | 53.28      | 11.89      | 0             | 1          |            |
| 06-350.30      | O2   | 3     | 1             | LR       | 10.1           | 1           | 2          | 3             | 2.0        | 21.50       | 16.73      | 4.34       | 0             | 1          |            |
| 06-350.31      | O2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 3.3        | 19.68       | 22.42      | 8.84       | 0             | 1          |            |
| 06-350.32      | O2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 2.5        | 28.03       | 10.97      | 7.94       | 0             | 1          |            |
| 06-350.33      | O2   | 3     | 1             | DR       | 11.2           | 1           | 2          | 3             | 2.4        | 18.16       | 14.67      | 6.77       | 0             | 1          |            |
| 06-350.34      | O2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.3        | 23.15       | 18.34      | 6.85       | 0             | 1          |            |
| 06-350.35      | O2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 1.7        | 21.66       | 20.27      | 4.53       | 0             | 1          |            |
| 06-350.36      | O2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 2             | 1.6        | 24.22       | 16.46      | 4.70       | 0             | 1          |            |
| 06-350.37      | O2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.8        | 15.89       | 19.56      | 5.33       | 0             | 1          |            |
| 06-350.38      | O2   | 3     | 1             | GR       | 17             | 1           | 1          | 3             | 2.1        | 22.67       | 14.34      | 7.09       | 1             | 1          |            |
| 06-350.39      | O2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 2             | 2.3        | 20.00       | 15.07      | 6.97       | 0             | 1          |            |
| 06-350.4       | O2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 16.7       | 40.89       | 35.06      | 11.22      | 0             | 1          |            |
| 06-350.40      | O2   | 3     | 1             | LR       | 10.3           | 1           | 1          | 3             | 1.8        | 21.48       | 15.23      | 6.73       | 0             | 1          |            |
| 06-350.41      | O2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.4        | 16.76       | 24.07      | 5.09       | 0             | 1          |            |
| 06-350.42      | O2   | 3     | 1             | GR       | 18             | 2           | 1          | 0             | 1.3        | 10.54       | 28.72      | 4.75       | 0             | 2          |            |
| 06-350.43      | O2   | 3     | 3             | QZ       | 23             | 1           | 1          | 3             | 2.4        | 17.52       | 13.00      | 6.86       | 0             | 1          |            |
| 06-350.44      | O2   | 3     | 3             | QZ       | 23             | 1           | 1          | 3             | 1.6        | 18.32       | 14.26      | 6.25       | 0             | 1          |            |
| 06-350.45      | O2   | 3     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 1.4        | 16.37       | 12.40      | 6.77       | 0             | 1          |            |
| 06-350.46      | O2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.1        | 13.92       | 16.50      | 6.95       | 0             | 1          |            |
| 06-350.47      | O2   | 3     | 1             | LR       | 10.1           | 1           | 2          | 3             | 0.9        | 12.21       | 17.05      | 6.45       | 0             | 1          |            |
| 06-350.48      | O2   | 3     | 5             | BA       | 15             | 1           | 1          | 3             | 0.8        | 14.45       | 13.78      | 4.60       | 3             | 1          |            |
| 06-350.49      | O2   | 3     | 5             | BA       | 15             | 0           | 0          | 0             | 1.9        | 0.00        | 0.00       | 2.88       | 0             | 3          |            |
| 06-350.5       | O2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 2             | 23.0       | 37.63       | 25.76      | 20.93      | 0             | 1          |            |
| 06-350.50      | O2   | 3     | 1             | LR       | 10.1           | 2           | 1          | 0             | 0.8        | 15.18       | 14.69      | 5.50       | 0             | 2          |            |
| 06-350.51      | O2   | 3     | 3             | QZ       | 16.2           | 1           | 2          | 2             | 0.8        | 13.63       | 10.35      | 3.48       | 0             | 1          |            |
| 06-350.52      | O2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.5        | 9.15        | 15.71      | 5.29       | 0             | 1          |            |
| 06-350.53      | O2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 4.74       | 0             | 3          |            |
| 06-350.54      | O2   | 3     | 1             | GR       | 17             | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 4.48       | 0             | 1          |            |
| 06-350.55      | O2   | 3     | 4             | CCS      | 30             | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 2.65       | 0             | 1          |            |
| 06-350.56      | O2   | 3     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.05       | 0             | 1          |            |
| 06-350.57      | O2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 5.21       | 0             | 1          |            |
| 06-350.58      | O2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.34       | 0             | 1          |            |
| 06-350.59      | O2   | 3     | 5             | AB       | 15.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 4.34       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-350.6       | O2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 18.1       | 34.82       | 40.56      | 12.24      | 1             | 1          |            |
| 06-350.60      | O2   | 3     | 4             | CCS      | 18             | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 4.49       | 0             | 3          |            |
| 06-350.61      | O2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.62       | 0             | 1          |            |
| 06-350.62      | O2   | 3     | 1             | GR       | 17             | 1           | 2          | 2             | 0.2        | 0.00        | 0.00       | 2.38       | 0             | 1          |            |
| 06-350.63      | O2   | 3     | 1             | GR       | 18             | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 1.55       | 0             | 1          |            |
| 06-350.64      | O2   | 3     | 1             | GR       | 18             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.43       | 0             | 1          |            |
| 06-350.7       | O2   | 3     | 5.1           | AB       | 15.1           | 1           | 2          | 2             | 16.7       | 28.84       | 45.90      | 13.48      | 2             | 1          |            |
| 06-350.8       | O2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 24.0       | 0.00        | 0.00       | 26.48      | 0             | 3          |            |
| 06-350.9       | O2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 10.3       | 29.19       | 33.20      | 10.31      | 2             | 1          |            |
| 06-386.1       | P2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 2             | 27.5       | 44.34       | 44.59      | 16.95      | 0             | 1          |            |
| 06-386.10      | P2   | 3     | 5.1           | AB       | 15.1           | 1           | 2          | 2             | 18.5       | 31.60       | 31.52      | 16.35      | 2             | 1          |            |
| 06-386.11      | P2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 9.5        | 35.50       | 21.81      | 13.75      | 1             | 1          |            |
| 06-386.12      | P2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 2             | 10.8       | 21.80       | 43.66      | 10.85      | 1             | 1          |            |
| 06-386.13      | P2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 10.3       | 44.80       | 20.97      | 14.30      | 0             | 1          |            |
| 06-386.14      | P2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 8.0        | 37.72       | 31.27      | 9.14       | 0             | 1          |            |
| 06-386.15      | P2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.2        | 32.02       | 24.64      | 6.37       | 0             | 1          |            |
| 06-386.16      | P2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 5.4        | 36.59       | 15.96      | 9.40       | 0             | 1          |            |
| 06-386.17      | P2   | 3     | 1             | LR       | 10.3           | 1           | 2          | 3.5           | 4.1        | 28.61       | 24.49      | 6.19       | 0             | 1          |            |
| 06-386.18      | P2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.9        | 30.16       | 18.30      | 4.59       | 0             | 1          |            |
| 06-386.19      | P2   | 3     | 1             | LR       | 10.1           | 0           | 0          | 0             | 4.7        | 0.00        | 0.00       | 9.78       | 0             | 3          |            |
| 06-386.2       | P2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 27.1       | 41.98       | 52.11      | 14.51      | 0             | 1          |            |
| 06-386.20      | P2   | 3     | 1             | LR       | 10.3           | 1           | 3          | 3             | 4.6        | 26.66       | 18.59      | 7.92       | 0             | 1          |            |
| 06-386.21      | P2   | 3     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 4.9        | 30.83       | 18.47      | 10.44      | 1             | 1          |            |
| 06-386.22      | P2   | 3     | 1             | LR       | 10.3           | 1           | 2          | 2             | 3.8        | 22.71       | 19.00      | 8.96       | 0             | 1          |            |
| 06-386.23      | P2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.9        | 18.65       | 26.04      | 6.50       | 0             | 1          |            |
| 06-386.24      | P2   | 3     | 1             | LR       | 10.2.14        | 0           | 0          | 0             | 1.7        | 0.00        | 0.00       | 7.79       | 0             | 3          |            |
| 06-386.25      | P2   | 3     | 4             | CCS      | 25             | 1           | 3          | 2             | 2.8        | 30.43       | 13.33      | 5.96       | 0             | 1          |            |
| 06-386.26      | P2   | 3     | 4             | CCS      | 29             | 1           | 1          | 2.5           | 2.2        | 19.10       | 25.90      | 5.76       | 0             | 1          |            |
| 06-386.27      | P2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.7        | 14.52       | 21.88      | 6.73       | 0             | 1          |            |
| 06-386.28      | P2   | 3     | 1             | LR       | 10.3           | 0           | 0          | 0             | 2.5        | 0.00        | 0.00       | 6.61       | 0             | 3          |            |
| 06-386.29      | P2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 2             | 1.2        | 13.41       | 17.81      | 3.91       | 0             | 1          |            |
| 06-386.3       | P2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 16.7       | 36.75       | 43.63      | 16.54      | 1             | 1          |            |
| 06-386.30      | P2   | 3     | 4             | CCS      | 18             | 0           | 0          | 0             | 2.3        | 0.00        | 0.00       | 6.79       | 0             | 3          |            |
| 06-386.31      | P2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.2        | 0.00        | 0.00       | 7.90       | 0             | 3          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-386.32      | P2   | 3     | 1             | LR       | 10.3           | 1           | 1          | 1             | 1.3        | 20.09       | 12.81      | 8.37       | 0             | 1          |            |
| 06-386.33      | P2   | 3     | 5             | BA       | 15             | 1           | 1          | 3             | 1.2        | 17.68       | 16.27      | 4.48       | 0             | 1          |            |
| 06-386.34      | P2   | 3     | 1             | LR       | 14             | 1           | 2          | 3             | 0.7        | 11.30       | 13.30      | 6.32       | 0             | 1          |            |
| 06-386.35      | P2   | 3     | 1             | DR       | 11.1           | 1           | 3          | 3             | 0.6        | 15.83       | 9.82       | 4.18       | 0             | 1          |            |
| 06-386.36      | P2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 6.41       | 0             | 3          |            |
| 06-386.37      | P2   | 3     | 1             | DR       | 11.2           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 6.98       | 0             | 3          |            |
| 06-386.38      | P2   | 3     | 1             | DR       | 11.4           | 1           | 2          | 2             | 0.2        | 0.00        | 0.00       | 3.13       | 0             | 1          |            |
| 06-386.39      | P2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.08       | 0             | 3          |            |
| 06-386.4       | P2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 10.8       | 42.95       | 26.67      | 11.06      | 1             | 1          |            |
| 06-386.5       | P2   | 3     | 1             | LR       | 10.3           | 1           | 1          | 2             | 19.3       | 34.79       | 38.13      | 15.19      | 1             | 1          |            |
| 06-386.6       | P2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 2             | 12.0       | 25.14       | 42.33      | 12.40      | 0             | 1          |            |
| 06-386.7       | P2   | 3     | 1             | LR       | 10.3           | 1           | 1          | 2             | 12.1       | 39.52       | 33.21      | 11.60      | 1             | 1          |            |
| 06-386.8       | P2   | 3     | 1             | LR       | 10.3           | 1           | 1          | 3             | 12.2       | 46.35       | 28.23      | 13.57      | 0             | 1          |            |
| 06-386.9       | P2   | 3     | 1             | LR       | 10.3           | 1           | 1          | 3             | 12.0       | 45.66       | 26.43      | 10.88      | 0             | 1          |            |
| 06-622.1       | Q2   | 3     | 6             | AN       | 19.1           | 1           | 1          | 2             | 58.1       | 59.41       | 60.44      | 18.96      | 1             | 1          |            |
| 06-622.10      | Q2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 9.2        | 27.57       | 27.43      | 11.69      | 1             | 1          |            |
| 06-622.11      | Q2   | 3     | 1             | DR       | 11.1           | 1           | 2          | 2             | 6.5        | 21.02       | 24.69      | 9.68       | 0             | 1          |            |
| 06-622.12      | Q2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.1        | 32.04       | 19.40      | 8.21       | 0             | 1          |            |
| 06-622.13      | Q2   | 3     | 1             | GR       | 17             | 1           | 1          | 2             | 4.2        | 29.51       | 21.15      | 7.77       | 0             | 1          |            |
| 06-622.14      | Q2   | 3     | 1             | DR       | 11.14          | 1           | 2          | 3             | 2.7        | 14.69       | 18.55      | 10.04      | 0             | 1          |            |
| 06-622.15      | Q2   | 3     | 1             | DR       | 11.1           | 0           | 0          | 0             | 3.6        | 0.00        | 0.00       | 12.57      | 0             | 3          |            |
| 06-622.16      | Q2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.9        | 16.11       | 12.39      | 4.96       | 0             | 1          |            |
| 06-622.17      | Q2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.1        | 13.88       | 11.40      | 7.79       | 0             | 1          |            |
| 06-622.18      | Q2   | 3     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.1        | 0.00        | 0.00       | 1.29       | 0             | 1          |            |
| 06-622.19      | Q2   | 3     | 1             | LR       | 14             | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 0.98       | 0             | 1          |            |
| 06-622.2       | Q2   | 3     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 39.4       | 55.95       | 41.64      | 18.73      | 0             | 1          |            |
| 06-622.3       | Q2   | 3     | 1             | LR       | 10.2           | 1           | 1          | 2             | 18.1       | 66.19       | 29.78      | 11.23      | 0             | 1          |            |
| 06-622.4       | Q2   | 3     | 1             | GR       | 18             | 1           | 1          | 2             | 22.3       | 31.72       | 46.98      | 34.34      | 0             | 1          |            |
| 06-622.5       | Q2   | 3     | 1             | DR       | 11.2           | 1           | 1          | 3             | 19.1       | 36.57       | 33.80      | 18.26      | 1             | 1          |            |
| 06-622.6       | Q2   | 3     | 1             | DR       | 11.1           | 1           | 1          | 2             | 12.2       | 45.02       | 33.27      | 12.87      | 0             | 1          |            |
| 06-622.7       | Q2   | 3     | 1             | DR       | 11.2           | 0           | 0          | 0             | 11.8       | 0.00        | 0.00       | 17.23      | 0             | 3          |            |
| 06-622.8       | Q2   | 3     | 1             | RR       | 14.1           | 1           | 1          | 2             | 15.0       | 30.72       | 29.46      | 21.93      | 0             | 1          |            |
| 06-622.9       | Q2   | 3     | 1             | LR       | 10.2           | 0           | 0          | 0             | 11.4       | 0.00        | 0.00       | 17.08      | 0             | 3          |            |
| 06-059.1       | A2   | 4     | 1             | LR       | 10.3           | 1           | 2          | 1             | 33.3       | 27.56       | 32.72      | 24.78      | 1             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-059.10      | A2   | 4     | 5             | AB       | 15.1           | 1           | 1          | 3             | 17.4       | 39.49       | 38.50      | 11.60      | 0             | 1          |            |
| 06-059.11      | A2   | 4     | 5             | AB       | 15.1           | 0           | 0          | 0             | 20.8       | 0.00        | 0.00       | 22.14      | 0             | 3          |            |
| 06-059.12      | A2   | 4     | 5             | AB       | 15.1           | 1           | 2          | 2             | 19.5       | 49.21       | 28.74      | 13.60      | 2             | 1          |            |
| 06-059.13      | A2   | 4     | 1             | LR       | 10.1           | 1           | 1          | 3             | 10.1       | 35.80       | 34.30      | 10.96      | 2             | 1          |            |
| 06-059.14      | A2   | 4     | 5             | BA       | 15             | 1           | 1          | 1             | 12.2       | 35.61       | 24.38      | 13.62      | 2             | 1          |            |
| 06-059.15      | A2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 17.2       | 34.85       | 30.13      | 14.74      | 0             | 1          |            |
| 06-059.16      | A2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 8.4        | 32.23       | 22.48      | 11.66      | 0             | 1          |            |
| 06-059.17      | A2   | 4     | 1             | LR       | 10.1           | 1           | 1          | 3             | 6.9        | 40.67       | 22.52      | 8.32       | 0             | 1          |            |
| 06-059.18      | A2   | 4     | 5             | BA       | 15             | 1           | 2          | 3             | 9.6        | 21.88       | 33.74      | 12.02      | 3             | 1          |            |
| 06-059.19      | A2   | 4     | 1             | LR       | 10.1           | 1           | 4          | 3             | 13.3       | 44.72       | 23.27      | 12.94      | 1             | 1          |            |
| 06-059.2       | A2   | 4     | 5             | AB       | 15.1           | 1           | 2          | 3             | 43.0       | 61.58       | 42.04      | 18.21      | 3             | 1          |            |
| 06-059.20      | A2   | 4     | 1             | DR       | 11.1           | 2           | 1          | 0             | 11.1       | 0.00        | 16.23      | 15.95      | 2             | 2          |            |
| 06-059.21      | A2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 11.1       | 0.00        | 0.00       | 13.60      | 0             | 3          |            |
| 06-059.22      | A2   | 4     | 1             | DR       | 11.14          | 1           | 2          | 3             | 8.0        | 24.75       | 40.00      | 9.38       | 0             | 1          |            |
| 06-059.23      | A2   | 4     | 2             | QT       | 16             | 1           | 1          | 3             | 9.4        | 38.89       | 25.20      | 12.58      | 1             | 1          |            |
| 06-059.24      | A2   | 4     | 1             | DR       | 11.14          | 3           | 0          | 0             | 5.5        | 0.00        | 21.39      | 8.94       | 0             | 2          |            |
| 06-059.25      | A2   | 4     | 1             | GR       | 18             | 1           | 1          | 3             | 4.5        | 31.49       | 22.53      | 8.82       | 0             | 1          |            |
| 06-059.26      | A2   | 4     | 5             | BA       | 15             | 0           | 0          | 0             | 5.1        | 0.00        | 0.00       | 14.12      | 0             | 3          |            |
| 06-059.27      | A2   | 4     | 1             | LR       | 10.1           | 0           | 0          | 0             | 6.5        | 0.00        | 0.00       | 15.09      | 0             | 3          |            |
| 06-059.28      | A2   | 4     | 5             | BA       | 15             | 2           | 1          | 0             | 4.4        | 0.00        | 18.74      | 6.81       | 1             | 2          |            |
| 06-059.29      | A2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 3             | 5.5        | 25.72       | 19.64      | 13.31      | 0             | 1          |            |
| 06-059.3       | A2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 43.1       | 47.63       | 61.28      | 15.26      | 0             | 1          |            |
| 06-059.30      | A2   | 4     | 1             | DR       | 11.14          | 1           | 2          | 3             | 7.1        | 30.72       | 31.36      | 9.77       | 1             | 1          |            |
| 06-059.31      | A2   | 4     | 1             | GR       | 17             | 1           | 1          | 3             | 3.3        | 20.53       | 22.52      | 9.67       | 0             | 1          |            |
| 06-059.32      | A2   | 4     | 1             | DR       | 11.14          | 1           | 1          | 2             | 1.2        | 22.92       | 9.56       | 6.81       | 0             | 1          |            |
| 06-059.33      | A2   | 4     | 1             | GR       | 18             | 0           | 0          | 0             | 3.2        | 0.00        | 0.00       | 13.12      | 0             | 3          |            |
| 06-059.34      | A2   | 4     | 5             | BA       | 15             | 1           | 1          | 3             | 3.6        | 27.07       | 12.16      | 8.02       | 0             | 1          |            |
| 06-059.35      | A2   | 4     | 1             | LR       | 10.1           | 1           | 1          | 3             | 2.2        | 24.32       | 13.82      | 5.91       | 0             | 1          |            |
| 06-059.36      | A2   | 4     | 1             | GR       | 18             | 3           | 0          | 0             | 1.3        | 0.00        | 0.00       | 5.33       | 0             | 2          |            |
| 06-059.37      | A2   | 4     | 1             | GR       | 18             | 1           | 1          | 2             | 2.1        | 23.69       | 18.17      | 4.16       | 0             | 1          |            |
| 06-059.38      | A2   | 4     | 1             | DR       | 11.14          | 3           | 0          | 0             | 2.3        | 0.00        | 0.00       | 3.62       | 0             | 2          |            |
| 06-059.39      | A2   | 4     | 1             | GR       | 18             | 1           | 1          | 3             | 1.6        | 21.18       | 12.59      | 5.62       | 0             | 1          | biface     |
| 06-059.4       | A2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 16.4       | 50.07       | 36.24      | 10.12      | 0             | 1          |            |
| 06-059.40      | A2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.1        | 24.32       | 13.58      | 5.64       | 0             | 1          | biface     |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-059.41      | A2   | 4     | 1             | DR       | 11.2           | 2           | 2          | 0             | 2.6        | 0.00        | 19.24      | 8.04       | 0             | 2          |            |
| 06-059.42      | A2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.7        | 18.62       | 15.30      | 6.23       | 0             | 1          |            |
| 06-059.43      | A2   | 4     | 1             | DR       | 11.2           | 0           | 0          | 0             | 3.1        | 0.00        | 0.00       | 8.34       | 0             | 3          |            |
| 06-059.44      | A2   | 4     | 1             | LR       | 10.1           | 3           | 0          | 0             | 1.5        | 0.00        | 14.10      | 7.36       | 0             | 2          |            |
| 06-059.45      | A2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 5             | 1.2        | 17.13       | 16.44      | 3.06       | 0             | 1          |            |
| 06-059.46      | A2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.3        | 0.00        | 0.00       | 6.84       | 0             | 3          |            |
| 06-059.47      | A2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.6        | 7.60        | 15.26      | 5.68       | 0             | 1          |            |
| 06-059.48      | A2   | 4     | 1             | DR       | 11.14          | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 3.93       | 0             | 3          |            |
| 06-059.49      | A2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.4        | 10.24       | 15.05      | 3.69       | 0             | 1          |            |
| 06-059.5       | A2   | 4     | 1             | LR       | 14.1           | 3           | 0          | 0             | 40.1       | 0.00        | 0.00       | 26.27      | 2             | 2          |            |
| 06-059.50      | A2   | 4     | 2             | QT       | 16             | 3           | 0          | 0             | 0.3        | 0.00        | 14.94      | 3.23       | 0             | 2          |            |
| 06-059.51      | A2   | 4     | 1             | GR       | 18             | 2           | 1          | 0             | 0.3        | 0.00        | 10.48      | 3.10       | 0             | 2          |            |
| 06-059.52      | A2   | 4     | 1             | DR       | 11.14          | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.98       | 0             | 3          |            |
| 06-059.53      | A2   | 4     | 4             | CCS      | 24             | 1           | 2          | 3             | 0.5        | 7.78        | 8.69       | 2.86       | 0             | 1          |            |
| 06-059.54      | A2   | 4     | 1             | LR       | 10.2           | 3           | 0          | 0             | 0.3        | 0.00        | 0.00       | 2.74       | 0             | 2          |            |
| 06-059.55      | A2   | 4     | 1             | GR       | 18             | 3           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.03       | 0             | 2          |            |
| 06-059.56      | A2   | 4     | 1             | GR       | 18             | 1           | 1          | 3             | 0.2        | 7.89        | 7.65       | 2.36       | 0             | 1          |            |
| 06-059.57      | A2   | 4     | 1             | DR       | 11.1           | 3           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.14       | 0             | 2          |            |
| 06-059.58      | A2   | 4     | 1             | GR       | 18             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.96       | 0             | 3          |            |
| 06-059.59      | A2   | 4     | 1             | LR       | 10.1           | 2           | 1          | 0             | 0.1        | 0.00        | 3.32       | 1.52       | 0             | 2          |            |
| 06-059.6       | A2   | 4     | 5             | AB       | 15.1           | 1           | 2          | 3             | 25.7       | 51.79       | 37.36      | 15.80      | 3             | 1          |            |
| 06-059.60      | A2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.62       | 0             | 3          |            |
| 06-059.61      | A2   | 4     | 1             | LR       | 14             | 1           | 2          | 3             | 0.1        | 4.86        | 4.78       | 1.03       | 0             | 1          |            |
| 06-059.62      | A2   | 4     | 1             | GR       | 18             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 5.16       | 0             | 3          |            |
| 06-059.63      | A2   | 4     | 1             | LR       | 14             | 2           | 1          | 0             | 0.1        | 0.00        | 3.81       | 1.04       | 0             | 2          |            |
| 06-059.64      | A2   | 4     | 2             | QT       | 16.2           | 1           | 2          | 3             | 2.8        | 13.11       | 21.99      | 9.08       | 0             | 1          |            |
| 06-059.65      | A2   | 4     | 1             | DR       | 11.15          | 1           | 1          | 3             | 68.2       | 55.42       | 51.26      | 19.84      | 0             | 1          |            |
| 06-059.66      | A2   | 4     | 4             | CCS      | 21             | 1           | 2          | 2             | 8.8        | 24.42       | 36.33      | 8.29       | 0             | 1          |            |
| 06-059.7       | A2   | 4     | 1             | LR       | 10.1           | 1           | 1          | 3             | 32.3       | 48.33       | 42.10      | 24.28      | 0             | 1          |            |
| 06-059.8       | A2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 29.1       | 0.00        | 0.00       | 29.13      | 0             | 3          |            |
| 06-059.9       | A2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 38.9       | 0.00        | 0.00       | 25.48      | 0             | 3          |            |
| 06-081.1       | B2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 3             | 37.6       | 43.52       | 55.64      | 20.00      | 1             | 1          |            |
| 06-081.10      | B2   | 4     | 5             | BA       | 15             | 1           | 1          | 3             | 14.2       | 31.41       | 24.11      | 19.36      | 0             | 1          |            |
| 06-081.11      | B2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 3             | 12.8       | 32.37       | 23.77      | 16.85      | 0             | 1          |            |



**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-081.12      | B2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 13.9       | 33.67       | 27.62      | 13.87      | 2             | 1          |            |
| 06-081.13      | B2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 2             | 8.2        | 39.91       | 26.02      | 11.46      | 1             | 1          |            |
| 06-081.14      | B2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 1             | 17.9       | 44.62       | 26.48      | 16.27      | 3             | 1          |            |
| 06-081.15      | B2   | 4     | 1             | LR       | 10.2           | 1           | 3          | 2             | 10.2       | 35.14       | 27.24      | 16.57      | 1             | 1          |            |
| 06-081.16      | B2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 12.8       | 30.67       | 26.25      | 13.86      | 1             | 1          |            |
| 06-081.17      | B2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2             | 6.8        | 36.99       | 25.92      | 7.59       | 0             | 1          |            |
| 06-081.18      | B2   | 4     | 1             | LR       | 14             | 3           | 0          | 0             | 10.6       | 24.28       | 35.13      | 17.16      | 0             | 2          |            |
| 06-081.19      | B2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 5.0        | 23.82       | 22.93      | 11.74      | 1             | 1          |            |
| 06-081.2       | B2   | 4     | 1             | RR       | 14.1           | 1           | 1          | 3             | 49.0       | 56.74       | 70.15      | 14.91      | 0             | 1          |            |
| 06-081.20      | B2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 6.1        | 0.00        | 0.00       | 14.22      | 0             | 3          |            |
| 06-081.21      | B2   | 4     | 6             | AN       | 19             | 1           | 1          | 3             | 3.1        | 20.15       | 23.80      | 7.82       | 2             | 1          |            |
| 06-081.22      | B2   | 4     | 1             | LR       | 10.1.2         | 1           | 1          | 3             | 2.0        | 22.34       | 15.01      | 6.68       | 0             | 1          |            |
| 06-081.23      | B2   | 4     | 5             | BA       | 15             | 2           | 1          | 0             | 4.0        | 23.15       | 17.92      | 6.22       | 0             | 2          |            |
| 06-081.24      | B2   | 4     | 1             | LR       | 10.1.2         | 1           | 1          | 3             | 2.4        | 19.21       | 23.03      | 6.33       | 0             | 1          |            |
| 06-081.25      | B2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.8        | 0.00        | 0.00       | 8.29       | 0             | 3          |            |
| 06-081.26      | B2   | 4     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.2        | 9.09        | 11.14      | 2.37       | 0             | 1          | biface     |
| 06-081.27      | B2   | 4     | 1             | DR       | 11.1           | 2           | 1          | 0             | 1.5        | 20.16       | 15.40      | 6.57       | 0             | 2          |            |
| 06-081.28      | B2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 2             | 1.3        | 10.27       | 17.76      | 8.25       | 0             | 1          |            |
| 06-081.29      | B2   | 4     | 1             | GR       | 17             | 1           | 1          | 3             | 0.9        | 13.85       | 18.91      | 4.87       | 0             | 1          |            |
| 06-081.3       | B2   | 4     | 5             | AB       | 15.1           | 0           | 0          | 0             | 50.3       | 0.00        | 0.00       | 31.21      | 0             | 3          |            |
| 06-081.30      | B2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.5        | 18.77       | 9.94       | 3.25       | 0             | 1          | biface     |
| 06-081.31      | B2   | 4     | 5             | BA       | 15             | 1           | 1          | 2             | 7.4        | 22.94       | 42.61      | 6.77       | 0             | 1          |            |
| 06-081.4       | B2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2             | 30.8       | 51.24       | 49.28      | 19.06      | 0             | 1          |            |
| 06-081.5       | B2   | 4     | 4             | CCS      | 21.22          | 1           | 3          | 1.2           | 16.3       | 32.43       | 30.92      | 16.08      | 2             | 1          |            |
| 06-081.6       | B2   | 4     | 1             | DR       | 11.14          | 1           | 1          | 1             | 25.0       | 46.24       | 38.42      | 15.70      | 0             | 1          |            |
| 06-081.7       | B2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 30.8       | 48.52       | 36.05      | 20.73      | 0             | 1          |            |
| 06-081.8       | B2   | 4     | 1             | LR       | 14             | 1           | 1          | 3             | 10.8       | 39.29       | 28.78      | 16.19      | 0             | 1          |            |
| 06-081.9       | B2   | 4     | 1             | LR       | 10.3           | 1           | 1          | 2             | 19.1       | 50.81       | 33.30      | 17.07      | 0             | 1          |            |
| 06-101.1       | C2   | 4     | 1             | DR       | 11.2           | 1           | 1          | 3             | 14.0       | 33.13       | 32.12      | 14.28      | 0             | 1          |            |
| 06-101.10      | C2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.2        | 21.72       | 16.37      | 7.25       | 0             | 1          |            |
| 06-101.11      | C2   | 4     | 1             | DR       | 11.14          | 1           | 1          | 3             | 10.2       | 32.09       | 29.47      | 10.86      | 0             | 1          |            |
| 06-101.12      | C2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.8        | 20.86       | 14.10      | 8.55       | 0             | 1          |            |
| 06-101.13      | C2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 1             | 9.0        | 30.40       | 21.94      | 16.43      | 3             | 1          |            |
| 06-101.14      | C2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.9        | 25.94       | 32.00      | 8.79       | 2             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-101.15      | C2   | 4     | 1             | LR       | 10.3           | 1           | 2          | 3             | 8.7        | 27.94       | 24.94      | 14.01      | 0             | 1          |            |
| 06-101.16      | C2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 2             | 3.7        | 24.27       | 21.46      | 7.65       | 0             | 1          |            |
| 06-101.17      | C2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 24.4       | 41.36       | 30.13      | 29.78      | 0             | 1          |            |
| 06-101.18      | C2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 6.9        | 26.13       | 32.75      | 9.80       | 0             | 1          |            |
| 06-101.19      | C2   | 4     | 3             | QZ       | 23             | 1           | 1          | 2             | 1.8        | 14.47       | 21.88      | 5.66       | 0             | 1          |            |
| 06-101.2       | C2   | 4     | 1             | DR       | 11.2           | 1           | 1          | 3             | 25.0       | 34.99       | 36.98      | 16.90      | 0             | 1          |            |
| 06-101.20      | C2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 2             | 1.2        | 16.49       | 19.61      | 4.64       | 0             | 1          |            |
| 06-101.21      | C2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 2             | 4.7        | 26.50       | 23.53      | 9.85       | 0             | 1          |            |
| 06-101.22      | C2   | 4     | 1             | GR       | 17             | 1           | 2          | 3             | 7.4        | 32.67       | 28.66      | 9.90       | 0             | 1          |            |
| 06-101.23      | C2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.9        | 15.32       | 24.63      | 6.33       | 0             | 1          |            |
| 06-101.24      | C2   | 4     | 1             | LR       | 10.2           | 0           | 0          | 0             | 5.1        | 0.00        | 0.00       | 10.58      | 0             | 3          |            |
| 06-101.25      | C2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 3.4        | 0.00        | 0.00       | 13.13      | 0             | 3          |            |
| 06-101.26      | C2   | 4     | 1             | LR       | 10.2           | 3           | 0          | 0             | 1.7        | 0.00        | 0.00       | 7.64       | 0             | 2          |            |
| 06-101.27      | C2   | 4     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 9.3        | 0.00        | 0.00       | 16.58      | 0             | 3          |            |
| 06-101.28      | C2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.6        | 15.92       | 10.83      | 3.18       | 0             | 1          |            |
| 06-101.29      | C2   | 4     | 1             | DR       | 11.2           | 0           | 0          | 0             | 4.3        | 0.00        | 0.00       | 11.42      | 0             | 3          |            |
| 06-101.3       | C2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 12.5       | 50.53       | 24.72      | 10.71      | 0             | 1          |            |
| 06-101.30      | C2   | 4     | 1             | LR       | 10.3           | 0           | 0          | 0             | 1.4        | 0.00        | 0.00       | 8.85       | 0             | 3          |            |
| 06-101.31      | C2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.3        | 21.08       | 13.84      | 6.18       | 3             | 1          |            |
| 06-101.32      | C2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 1             | 2.8        | 20.86       | 26.60      | 5.08       | 3             | 1          |            |
| 06-101.33      | C2   | 4     | 1             | DR       | 11.2           | 1           | 1          | 3             | 4.2        | 23.00       | 22.97      | 7.53       | 0             | 1          |            |
| 06-101.34      | C2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.6        | 25.71       | 20.60      | 6.03       | 0             | 1          |            |
| 06-101.35      | C2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 1             | 3.2        | 21.13       | 18.26      | 6.67       | 2             | 1          |            |
| 06-101.36      | C2   | 4     | 4             | CCS      | 25             | 1           | 1          | 3.5           | 0.5        | 12.22       | 13.07      | 3.49       | 0             | 1          |            |
| 06-101.37      | C2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.0        | 19.78       | 23.37      | 6.74       | 0             | 1          |            |
| 06-101.38      | C2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 3             | 2.4        | 11.02       | 23.58      | 8.13       | 0             | 1          |            |
| 06-101.39      | C2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.3        | 15.22       | 18.36      | 5.28       | 2             | 1          |            |
| 06-101.4       | C2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 20.0       | 42.45       | 31.69      | 14.16      | 0             | 1          |            |
| 06-101.40      | C2   | 4     | 1             | DR       | 11.14          | 1           | 1          | 2             | 1.0        | 16.97       | 12.99      | 4.08       | 0             | 1          |            |
| 06-101.41      | C2   | 4     | 1             | LR       | 10.3           | 1           | 3          | 3             | 28.8       | 49.39       | 39.76      | 9.18       | 0             | 1          |            |
| 06-101.42      | C2   | 4     | 1             | LR       | 14             | 1           | 1          | 3             | 1.4        | 12.97       | 22.32      | 6.19       | 0             | 1          |            |
| 06-101.43      | C2   | 4     | 1             | LR       | 10.2           | 2           | 1          | 0             | 2.8        | 11.98       | 24.04      | 7.78       | 0             | 2          |            |
| 06-101.44      | C2   | 4     | 1             | LR       | 10.2           | 0           | 0          | 0             | 3.3        | 0.00        | 0.00       | 13.01      | 0             | 3          |            |
| 06-101.45      | C2   | 4     | 1             | DR       | 11.1           | 3           | 0          | 0             | 1.4        | 0.00        | 0.00       | 6.65       | 0             | 2          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-101.46      | C2   | 4     | 3             | QZ       | 23             | 2           | 1          | 0             | 3.1        | 24.65       | 6.69       | 7.67       | 0             | 2          |            |
| 06-101.47      | C2   | 4     | 6             | CCS      | 15             | 1           | 1          | 3             | 2.0        | 16.96       | 20.99      | 7.85       | 0             | 1          |            |
| 06-101.48      | C2   | 4     | 4             | CCS      | 18             | 1           | 2          | 2             | 0.7        | 19.14       | 15.04      | 3.10       | 0             | 1          | biface     |
| 06-101.49      | C2   | 4     | 1             | DR       | 11.2           | 0           | 0          | 0             | 0.8        | 0.00        | 0.00       | 6.17       | 0             | 3          |            |
| 06-101.5       | C2   | 4     | 1             | DR       | 11.14          | 1           | 2          | 3             | 5.0        | 18.89       | 21.85      | 11.18      | 0             | 1          |            |
| 06-101.50      | C2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.5        | 21.58       | 13.14      | 5.44       | 0             | 1          |            |
| 06-101.51      | C2   | 4     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.0        | 0.00        | 0.00       | 9.48       | 0             | 3          |            |
| 06-101.52      | C2   | 4     | 1             | LR       | 10.2           | 2           | 1          | 0             | 0.7        | 15.67       | 11.13      | 4.08       | 0             | 2          |            |
| 06-101.53      | C2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 2.95       | 0             | 1          |            |
| 06-101.54      | C2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.7        | 15.95       | 10.89      | 5.30       | 0             | 1          |            |
| 06-101.55      | C2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 2             | 0.1        | 0.00        | 0.00       | 1.21       | 0             | 1          |            |
| 06-101.56      | C2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.8        | 18.50       | 11.95      | 3.67       | 0             | 1          |            |
| 06-101.57      | C2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.28       | 0             | 3          |            |
| 06-101.58      | C2   | 4     | 1             | DR       | 11.2           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 1.65       | 0             | 3          |            |
| 06-101.59      | C2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.1        | 16.70       | 12.41      | 4.99       | 0             | 1          |            |
| 06-101.6       | C2   | 4     | 1             | DR       | 11.1           | 1           | 3          | 3             | 8.8        | 45.65       | 28.87      | 8.65       | 1             | 1          |            |
| 06-101.60      | C2   | 4     | 1             | LR       | 10.2           | 2           | 1          | 0             | 0.6        | 12.57       | 13.41      | 5.23       | 0             | 2          |            |
| 06-101.61      | C2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 3.04       | 0             | 3          |            |
| 06-101.62      | C2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.16       | 0             | 3          |            |
| 06-101.63      | C2   | 4     | 1             | LR       | 10.2           | 2           | 1          | 0             | 0.3        | 0.00        | 0.00       | 3.28       | 0             | 2          |            |
| 06-101.64      | C2   | 4     | 1             | LR       | 14             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 4.46       | 0             | 3          |            |
| 06-101.65      | C2   | 4     | 2             | QT       | 16             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.17       | 0             | 1          |            |
| 06-101.66      | C2   | 4     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 4.50       | 0             | 3          |            |
| 06-101.67      | C2   | 4     | 1             | DR       | 11.2           | 1           | 2          | 3             | 0.1        | 1.00        | 1.00       | 2.39       | 0             | 1          |            |
| 06-101.68      | C2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 3.61       | 0             | 1          |            |
| 06-101.69      | C2   | 4     | 1             | LR       | 14             | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 5.04       | 0             | 3          |            |
| 06-101.7       | C2   | 4     | 1             | LR       | 10.1           | 1           | 1          | 3             | 7.0        | 37.32       | 20.31      | 7.74       | 1             | 1          |            |
| 06-101.70      | C2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.1        | 0.00        | 0.00       | 1.99       | 0             | 1          |            |
| 06-101.71      | C2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 5.24       | 0             | 3          |            |
| 06-101.72      | C2   | 4     | 1             | DR       | 11.1           | 3           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.63       | 0             | 2          |            |
| 06-101.73      | C2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 2.19       | 0             | 1          |            |
| 06-101.74      | C2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.26       | 0             | 3          |            |
| 06-101.75      | C2   | 4     | 1             | DR       | 11.14          | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.12       | 0             | 1          |            |
| 06-101.76      | C2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.22       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-101.77      | C2   | 4     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.91       | 0             | 3          |            |
| 06-101.78      | C2   | 4     | 1             | DR       | 11.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.40       | 0             | 3          |            |
| 06-101.79      | C2   | 4     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.01       | 0             | 3          |            |
| 06-101.8       | C2   | 4     | 5             | BA       | 15             | 1           | 1          | 2             | 8.5        | 45.09       | 28.11      | 8.28       | 0             | 1          |            |
| 06-101.80      | C2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 4.0        | 27.45       | 25.11      | 9.06       | 0             | 1          |            |
| 06-101.9       | C2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.1        | 35.62       | 8.61       | 16.51      | 0             | 1          |            |
| 06-120.1       | D2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 11.1       | 73.35       | 17.74      | 9.46       | 0             | 1          | blade      |
| 06-120.10      | D2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3.5           | 33.9       | 49.39       | 37.64      | 17.94      | 0             | 1          |            |
| 06-120.11      | D2   | 4     | 1             | DR       | 11.14          | 1           | 1          | 3             | 26.6       | 59.06       | 37.39      | 12.44      | 0             | 1          |            |
| 06-120.12      | D2   | 4     | 1             | LR       | 10.3           | 1           | 1          | 3             | 52.0       | 65.30       | 37.69      | 19.12      | 1             | 1          |            |
| 06-120.13      | D2   | 4     | 1             | LR       | 14             | 1           | 1          | 3             | 21.5       | 52.03       | 39.91      | 10.52      | 0             | 1          |            |
| 06-120.14      | D2   | 4     | 1             | LR       | 10.3           | 1           | 1          | 3             | 8.0        | 46.20       | 27.56      | 6.38       | 0             | 1          |            |
| 06-120.15      | D2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 20.1       | 32.40       | 34.47      | 14.93      | 0             | 1          |            |
| 06-120.16      | D2   | 4     | 1             | DR       | 11.2           | 1           | 1          | 3             | 12.0       | 37.97       | 24.17      | 13.21      | 0             | 1          |            |
| 06-120.17      | D2   | 4     | 1             | DR       | 11.2           | 1           | 1          | 3             | 16.5       | 36.37       | 27.15      | 16.25      | 0             | 1          |            |
| 06-120.18      | D2   | 4     | 1             | LR       | 10.3           | 1           | 1          | 3             | 21.3       | 39.00       | 27.70      | 21.05      | 3             | 1          |            |
| 06-120.19      | D2   | 4     | 1             | DR       | 11.2           | 1           | 2          | 3             | 10.0       | 19.60       | 43.82      | 10.65      | 0             | 1          |            |
| 06-120.2       | D2   | 4     | 4             | CCS      | 16.2.22        | 1           | 1          | 1             | 119.4      | 63.86       | 74.03      | 26.40      | 3             | 1          |            |
| 06-120.20      | D2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 7.1        | 36.31       | 25.59      | 6.24       | 0             | 1          |            |
| 06-120.21      | D2   | 4     | 5             | BA       | 15             | 1           | 1          | 3             | 17.0       | 35.72       | 36.38      | 17.83      | 0             | 1          |            |
| 06-120.22      | D2   | 4     | 5             | BA       | 15             | 1           | 2          | 2             | 2.9        | 39.76       | 14.45      | 3.92       | 0             | 1          |            |
| 06-120.23      | D2   | 4     | 1             | DR       | 11.14          | 1           | 1          | 3             | 13.4       | 36.45       | 41.57      | 11.29      | 0             | 1          |            |
| 06-120.24      | D2   | 4     | 1             | DR       | 11.14          | 1           | 2          | 2             | 7.0        | 31.16       | 28.93      | 0.00       | 1             | 1          |            |
| 06-120.25      | D2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 3             | 14.9       | 47.67       | 34.79      | 10.69      | 0             | 1          |            |
| 06-120.26      | D2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 23.2       | 43.11       | 48.55      | 15.89      | 0             | 1          |            |
| 06-120.27      | D2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 7.4        | 25.88       | 28.25      | 10.70      | 2             | 1          |            |
| 06-120.28      | D2   | 4     | 1             | LR       | 10.1           | 1           | 2          | 3             | 18.4       | 46.16       | 33.98      | 13.16      | 0             | 1          |            |
| 06-120.29      | D2   | 4     | 1             | DR       | 11.14          | 1           | 3          | 3             | 6.2        | 31.64       | 18.89      | 12.76      | 0             | 1          |            |
| 06-120.3       | D2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3.5           | 9.8        | 44.61       | 27.90      | 9.28       | 0             | 1          |            |
| 06-120.30      | D2   | 4     | 1             | LR       | 10.3           | 1           | 1          | 3             | 16.5       | 48.83       | 26.87      | 14.25      | 0             | 1          |            |
| 06-120.31      | D2   | 4     | 1             | DR       | 11.14          | 1           | 1          | 2             | 38.1       | 36.61       | 62.78      | 16.49      | 2             | 1          |            |
| 06-120.32      | D2   | 4     | 1             | DR       | 11.14          | 1           | 1          | 2             | 11.6       | 33.51       | 35.61      | 9.02       | 0             | 1          |            |
| 06-120.33      | D2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3.5           | 4.4        | 34.50       | 19.02      | 7.14       | 0             | 1          |            |
| 06-120.34      | D2   | 4     | 1             | DR       | 11.14          | 1           | 1          | 3             | 58.3       | 68.45       | 48.59      | 20.63      | 0             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-120.35      | D2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 3             | 6.7        | 33.60       | 16.97      | 11.75      | 0             | 1          |            |
| 06-120.36      | D2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 3             | 21.2       | 47.32       | 27.03      | 13.97      | 0             | 1          |            |
| 06-120.37      | D2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 3             | 7.1        | 42.09       | 21.28      | 10.51      | 0             | 1          |            |
| 06-120.38      | D2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 30.8       | 0.00        | 0.00       | 24.43      | 0             | 3          |            |
| 06-120.39      | D2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.4        | 31.17       | 26.82      | 14.85      | 0             | 1          |            |
| 06-120.4       | D2   | 4     | 1             | LR       | 10.3           | 1           | 3          | 3             | 27.2       | 42.96       | 49.45      | 11.65      | 0             | 1          |            |
| 06-120.40      | D2   | 4     | 1             | DR       | 11.14          | 1           | 2          | 3             | 33.0       | 33.70       | 51.57      | 16.94      | 0             | 1          |            |
| 06-120.41      | D2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.5        | 29.85       | 20.00      | 8.39       | 0             | 1          |            |
| 06-120.42      | D2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.4        | 29.21       | 26.89      | 7.08       | 0             | 1          |            |
| 06-120.43      | D2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 24.4       | 0.00        | 0.00       | 22.45      | 0             | 3          |            |
| 06-120.44      | D2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.3        | 24.01       | 22.97      | 6.71       | 0             | 1          |            |
| 06-120.45      | D2   | 4     | 1             | LR       | 10.3           | 1           | 2          | 2             | 2.4        | 20.33       | 14.49      | 9.64       | 0             | 1          |            |
| 06-120.46      | D2   | 4     | 1             | DR       | 11.14          | 1           | 2          | 3             | 3.8        | 24.12       | 21.83      | 8.58       | 0             | 1          |            |
| 06-120.47      | D2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.4        | 16.93       | 14.52      | 4.59       | 0             | 1          |            |
| 06-120.48      | D2   | 4     | 1             | DR       | 11.2           | 1           | 2          | 3             | 1.4        | 13.60       | 14.71      | 6.42       | 0             | 1          |            |
| 06-120.49      | D2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.2        | 14.29       | 21.03      | 6.51       | 0             | 1          |            |
| 06-120.5       | D2   | 4     | 1             | LR       | 10.3           | 1           | 1          | 3             | 12.6       | 33.18       | 32.74      | 13.66      | 2             | 1          |            |
| 06-120.50      | D2   | 4     | 4             | CCS      | 14             | 1           | 1          | 4             | 0.5        | 7.76        | 17.27      | 2.19       | 0             | 1          | biface     |
| 06-120.51      | D2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 2             | 2.3        | 18.56       | 16.54      | 6.29       | 0             | 1          |            |
| 06-120.52      | D2   | 4     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 6.22       | 0             | 3          |            |
| 06-120.53      | D2   | 4     | 1             | DR       | 11.2           | 3           | 0          | 0             | 1.4        | 22.70       | 14.09      | 3.18       | 0             | 2          |            |
| 06-120.54      | D2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.0        | 17.78       | 29.42      | 6.71       | 0             | 1          |            |
| 06-120.55      | D2   | 4     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 4.0        | 21.93       | 24.90      | 10.37      | 0             | 1          |            |
| 06-120.56      | D2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 4             | 0.9        | 23.51       | 11.11      | 3.55       | 0             | 1          |            |
| 06-120.57      | D2   | 4     | 6             | AN       | 19             | 1           | 1          | 3             | 7.1        | 27.31       | 23.13      | 10.56      | 0             | 1          |            |
| 06-120.58      | D2   | 4     | 5             | BA       | 15             | 1           | 1          | 3             | 5.8        | 29.26       | 19.95      | 7.94       | 0             | 1          |            |
| 06-120.59      | D2   | 4     | 1             | DR       | 11.14          | 1           | 1          | 3             | 1.7        | 15.81       | 15.91      | 7.99       | 0             | 1          |            |
| 06-120.6       | D2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 3             | 11.3       | 27.56       | 27.45      | 10.55      | 0             | 1          |            |
| 06-120.60      | D2   | 4     | 1             | LR       | 10.3           | 1           | 2          | 2             | 2.7        | 16.21       | 20.72      | 4.60       | 0             | 1          |            |
| 06-120.61      | D2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.5        | 21.88       | 13.66      | 3.89       | 0             | 1          |            |
| 06-120.62      | D2   | 4     | 1             | GR       | 17             | 1           | 1          | 3             | 0.7        | 15.78       | 13.61      | 6.27       | 0             | 1          |            |
| 06-120.63      | D2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.5        | 10.81       | 20.20      | 4.27       | 0             | 1          | biface     |
| 06-120.64      | D2   | 4     | 1             | LR       | 14             | 1           | 1          | 3             | 1.0        | 18.81       | 17.44      | 4.79       | 0             | 1          |            |
| 06-120.65      | D2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 2.83       | 0             | 3          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-120.66      | D2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.9        | 21.90       | 18.11      | 10.03      | 0             | 1          |            |
| 06-120.67      | D2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.8        | 22.85       | 22.33      | 6.95       | 0             | 1          |            |
| 06-120.68      | D2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.7        | 0.00        | 0.00       | 6.97       | 0             | 3          |            |
| 06-120.69      | D2   | 4     | 5             | BA       | 15             | 0           | 0          | 0             | 1.5        | 0.00        | 0.00       | 6.01       | 0             | 3          |            |
| 06-120.7       | D2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 5.6        | 36.32       | 17.14      | 9.90       | 0             | 1          |            |
| 06-120.70      | D2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 5.5        | 0.00        | 0.00       | 12.71      | 0             | 3          |            |
| 06-120.71      | D2   | 4     | 3             | QZ       | 23             | 1           | 1          | 2             | 3.7        | 34.91       | 18.33      | 5.94       | 0             | 1          |            |
| 06-120.72      | D2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.8        | 19.08       | 12.99      | 6.55       | 1             | 1          |            |
| 06-120.73      | D2   | 4     | 5             | BA       | 15             | 1           | 2          | 2             | 2.0        | 18.71       | 19.67      | 4.56       | 0             | 1          |            |
| 06-120.74      | D2   | 4     | 1             | DR       | 11.1           | 3           | 0          | 0             | 0.1        | 0.00        | 0.00       | 4.04       | 0             | 3          |            |
| 06-120.75      | D2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 4.13       | 0             | 3          |            |
| 06-120.76      | D2   | 4     | 1             | DR       | 11.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 4.45       | 0             | 3          |            |
| 06-120.77      | D2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 4.28       | 0             | 3          |            |
| 06-120.78      | D2   | 4     | 6             | AN       | 19             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.27       | 0             | 1          |            |
| 06-120.79      | D2   | 4     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.75       | 0             | 3          |            |
| 06-120.8       | D2   | 4     | 1             | DR       | 11.14          | 1           | 2          | 3             | 20.8       | 45.88       | 26.93      | 17.93      | 0             | 1          |            |
| 06-120.80      | D2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 4.62       | 0             | 1          |            |
| 06-120.81      | D2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 2             | 1.1        | 10.91       | 17.53      | 5.21       | 0             | 1          |            |
| 06-120.82      | D2   | 4     | 1             | LR       | 14             | 1           | 1          | 3             | 40.0       | 47.43       | 22.74      | 37.50      | 2             | 1          |            |
| 06-120.9       | D2   | 4     | 1             | LR       | 10.3           | 1           | 2          | 3             | 35.8       | 54.86       | 34.86      | 15.90      | 2             | 1          |            |
| 06-143.1       | E2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 43.2       | 56.61       | 46.16      | 24.83      | 0             | 1          |            |
| 06-143.10      | E2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.7        | 25.82       | 26.08      | 6.33       | 1             | 1          |            |
| 06-143.11      | E2   | 4     | 1             | LR       | 10.18          | 1           | 1          | 3             | 1.8        | 15.54       | 25.48      | 3.99       | 0             | 1          |            |
| 06-143.12      | E2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 3             | 21.4       | 32.42       | 36.25      | 17.77      | 0             | 1          |            |
| 06-143.13      | E2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.6        | 15.53       | 18.57      | 8.07       | 3             | 1          |            |
| 06-143.14      | E2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.4        | 17.89       | 22.17      | 9.32       | 0             | 1          |            |
| 06-143.15      | E2   | 4     | 1             | DR       | 11.14          | 1           | 1          | 3             | 5.1        | 20.60       | 26.91      | 11.10      | 0             | 1          |            |
| 06-143.16      | E2   | 4     | 5             | BA       | 15             | 1           | 2          | 3             | 9.3        | 33.49       | 34.94      | 8.77       | 0             | 1          |            |
| 06-143.17      | E2   | 4     | 1             | LR       | 10.18          | 1           | 1          | 2             | 10.6       | 44.80       | 26.96      | 8.92       | 1             | 1          |            |
| 06-143.18      | E2   | 4     | 4             | CCS      | 18             | 1           | 1          | 2             | 1.6        | 17.60       | 23.24      | 4.70       | 0             | 1          |            |
| 06-143.19      | E2   | 4     | 1             | LR       | 10.2           | 3           | 0          | 0             | 3.0        | 24.83       | 16.95      | 8.06       | 0             | 2          |            |
| 06-143.2       | E2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 19.1       | 44.01       | 31.09      | 13.69      | 0             | 1          |            |
| 06-143.20      | E2   | 4     | 1             | LR       | 10.14          | 1           | 1          | 3             | 3.2        | 19.44       | 17.55      | 10.67      | 0             | 1          |            |
| 06-143.21      | E2   | 4     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 4.5        | 24.60       | 15.61      | 11.53      | 0             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-143.22      | E2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 2             | 19.9       | 48.24       | 37.01      | 12.19      | 0             | 1          |            |
| 06-143.23      | E2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.5        | 21.16       | 19.83      | 6.50       | 0             | 1          |            |
| 06-143.24      | E2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.2        | 24.31       | 19.38      | 4.67       | 0             | 1          |            |
| 06-143.25      | E2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.6        | 16.42       | 9.67       | 4.18       | 0             | 1          |            |
| 06-143.26      | E2   | 4     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 7.04       | 0             | 3          |            |
| 06-143.27      | E2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 6.4        | 0.00        | 0.00       | 21.73      | 0             | 3          |            |
| 06-143.28      | E2   | 4     | 1             | LR       | 10.1           | 1           | 1          | 3             | 1.0        | 14.20       | 17.05      | 4.42       | 0             | 1          |            |
| 06-143.29      | E2   | 4     | 1             | LR       | 10.1           | 1           | 1          | 2             | 1.5        | 15.76       | 20.91      | 6.39       | 0             | 1          |            |
| 06-143.3       | E2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 11.0       | 33.29       | 33.60      | 10.22      | 0             | 1          |            |
| 06-143.30      | E2   | 4     | 5             | BA       | 15             | 1           | 2          | 3             | 13.9       | 35.06       | 24.74      | 12.62      | 0             | 1          |            |
| 06-143.31      | E2   | 4     | 1             | DR       | 11.4           | 1           | 1          | 5             | 35.9       | 50.56       | 53.81      | 13.57      | 0             | 1          |            |
| 06-143.32      | E2   | 4     | 3             | QZ       | 16.2           | 1           | 1          | 2             | 8.7        | 35.86       | 24.31      | 9.72       | 0             | 1          |            |
| 06-143.33      | E2   | 4     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 7.0        | 34.03       | 22.13      | 8.53       | 0             | 1          |            |
| 06-143.34      | E2   | 4     | 5             | BA       | 15             | 1           | 2          | 3             | 7.7        | 26.54       | 29.79      | 11.60      | 0             | 1          |            |
| 06-143.35      | E2   | 4     | 1             | DR       | 11.14          | 1           | 1          | 2.5           | 16.8       | 36.41       | 31.77      | 14.44      | 0             | 1          |            |
| 06-143.36      | E2   | 4     | 5             | BA       | 15             | 1           | 1          | 1             | 61.8       | 58.92       | 55.44      | 16.33      | 3             | 1          |            |
| 06-143.4       | E2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 9.6        | 37.96       | 21.42      | 15.67      | 0             | 1          |            |
| 06-143.5       | E2   | 4     | 5             | BA       | 15             | 1           | 2          | 3             | 14.4       | 44.52       | 27.91      | 10.51      | 2             | 1          |            |
| 06-143.6       | E2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 3             | 2.3        | 21.74       | 19.64      | 4.63       | 0             | 1          |            |
| 06-143.7       | E2   | 4     | 5             | BA       | 15             | 1           | 1          | 3             | 4.8        | 21.43       | 23.61      | 9.41       | 0             | 1          |            |
| 06-143.8       | E2   | 4     | 5             | BA       | 15             | 1           | 1          | 3             | 5.1        | 29.78       | 23.99      | 7.41       | 0             | 1          |            |
| 06-143.9       | E2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 6.8        | 25.31       | 21.85      | 12.20      | 0             | 1          |            |
| 06-179.1       | F2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 20.3       | 51.10       | 29.56      | 19.46      | 2             | 1          |            |
| 06-179.10      | F2   | 4     | 1             | GR       | 18             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.86       | 0             | 3          |            |
| 06-179.2       | F2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 18.0       | 36.13       | 36.44      | 17.26      | 0             | 1          |            |
| 06-179.3       | F2   | 4     | 1             | DR       | 11.2           | 1           | 2          | 3             | 5.2        | 26.35       | 17.58      | 11.73      | 0             | 1          |            |
| 06-179.4       | F2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 12.7       | 29.93       | 30.59      | 16.88      | 0             | 1          |            |
| 06-179.5       | F2   | 4     | 1             | DR       | 11.2           | 1           | 1          | 3             | 3.8        | 30.04       | 23.49      | 5.07       | 0             | 1          |            |
| 06-179.6       | F2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 5.0        | 20.75       | 23.49      | 9.38       | 0             | 1          |            |
| 06-179.7       | F2   | 4     | 4             | CCS      | 24             | 1           | 2          | 3             | 4.2        | 25.19       | 22.32      | 6.86       | 0             | 1          |            |
| 06-179.8       | F2   | 4     | 3             | QZ       | 16.2           | 1           | 2          | 3             | 2.3        | 20.67       | 17.46      | 6.94       | 0             | 1          |            |
| 06-179.9       | F2   | 4     | 5             | BA       | 15             | 1           | 1          | 2             | 5.8        | 32.70       | 18.42      | 9.01       | 0             | 1          |            |
| 06-218.1       | H2   | 4     | 1             | LR       | 10.1           | 1           | 1          | 2             | 16.3       | 41.62       | 31.01      | 14.59      | 2             | 1          |            |
| 06-218.10      | H2   | 4     | 4             | CCS      | 21.1           | 1           | 1          | 3             | 1.8        | 15.79       | 15.15      | 7.20       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-218.11      | H2   | 4     | 3             | QZ       | 16.2           | 1           | 2          | 3             | 0.7        | 11.66       | 13.51      | 3.63       | 0             | 1          |            |
| 06-218.12      | H2   | 4     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 5.24       | 0             | 3          |            |
| 06-218.13      | H2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 0.88       | 0             | 1          |            |
| 06-218.14      | H2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 16.7       | 0.00        | 0.00       | 20.98      | 0             | 3          |            |
| 06-218.15      | H2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 3             | 9.8        | 19.65       | 29.36      | 16.43      | 0             | 1          |            |
| 06-218.16      | H2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 2             | 21.9       | 27.20       | 26.62      | 20.14      | 0             | 1          |            |
| 06-218.2       | H2   | 4     | 1             | LR       | 10.1           | 1           | 1          | 3             | 10.5       | 43.78       | 27.36      | 10.80      | 0             | 1          |            |
| 06-218.3       | H2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2             | 19.3       | 55.43       | 27.70      | 15.55      | 0             | 1          |            |
| 06-218.4       | H2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 6.1        | 38.19       | 27.82      | 8.12       | 0             | 1          |            |
| 06-218.5       | H2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 3             | 5.2        | 30.46       | 16.70      | 9.26       | 0             | 1          |            |
| 06-218.6       | H2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 4.2        | 31.58       | 16.33      | 6.46       | 0             | 1          |            |
| 06-218.7       | H2   | 4     | 1             | RR       | 14.1           | 1           | 1          | 2             | 1.1        | 22.91       | 12.99      | 4.67       | 0             | 1          |            |
| 06-218.8       | H2   | 4     | 1             | LR       | 10.1           | 1           | 2          | 3             | 4.8        | 22.62       | 18.41      | 11.82      | 0             | 1          |            |
| 06-218.9       | H2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.4        | 20.28       | 16.00      | 5.11       | 0             | 1          |            |
| 06-266.1       | K2   | 4     | 1             | DR       | 11.2           | 1           | 1          | 2             | 63.7       | 58.23       | 60.46      | 19.18      | 0             | 1          |            |
| 06-266.2       | K2   | 4     | 1             | DR       | 11.2           | 1           | 1          | 3             | 17.1       | 41.29       | 50.63      | 11.18      | 0             | 1          |            |
| 06-266.3       | K2   | 4     | 5.1           | AB       | 15.1           | 1           | 1          | 2             | 26.9       | 30.30       | 53.29      | 24.92      | 0             | 1          |            |
| 06-266.4       | K2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 3.6        | 15.84       | 30.23      | 6.75       | 0             | 1          |            |
| 06-266.5       | K2   | 4     | 1             | LR       | 10.1           | 1           | 3          | 2             | 2.0        | 28.28       | 17.40      | 7.31       | 0             | 1          |            |
| 06-266.6       | K2   | 4     | 1             | DR       | 11.2           | 1           | 1          | 3             | 2.6        | 15.41       | 24.26      | 8.26       | 0             | 1          |            |
| 06-266.7       | K2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.6        | 21.76       | 12.84      | 10.68      | 0             | 1          |            |
| 06-266.8       | K2   | 4     | 2             | QT       | 16.2           | 1           | 1          | 3             | 1.0        | 14.25       | 19.41      | 5.77       | 3             | 1          |            |
| 06-266.9       | K2   | 4     | 1             | GR       | 18             | 1           | 1          | 3             | 0.6        | 11.62       | 13.62      | 4.82       | 0             | 1          |            |
| 06-307.1       | L2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 8.3        | 29.31       | 33.40      | 10.36      | 0             | 1          |            |
| 06-307.2       | L2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 12.0       | 36.81       | 26.10      | 19.84      | 0             | 1          |            |
| 06-307.3       | L2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2             | 2.3        | 20.91       | 25.63      | 6.08       | 0             | 1          |            |
| 06-307.4       | L2   | 4     | 1             | LR       | 10.2           | 0           | 0          | 0             | 5.1        | 0.00        | 0.00       | 15.44      | 0             | 3          |            |
| 06-307.5       | L2   | 4     | 1             | LR       | 10.1           | 1           | 2          | 2             | 1.8        | 16.84       | 18.32      | 6.01       | 0             | 1          |            |
| 06-307.6       | L2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 4             | 1.9        | 16.56       | 16.91      | 7.02       | 0             | 1          |            |
| 06-307.7       | L2   | 4     | 3             | QZ       | 23             | 1           | 1          | 2             | 1.5        | 21.10       | 20.60      | 4.44       | 0             | 1          |            |
| 06-321.1       | M2   | 4     | 5             | BA       | 15             | 1           | 1          | 2             | 86.9       | 54.29       | 92.74      | 21.21      | 2             | 1          |            |
| 06-321.10      | M2   | 4     | 4             | CCS      | 21.22          | 1           | 2          | 2             | 32.0       | 37.75       | 51.49      | 12.17      | 1             | 1          |            |
| 06-321.11      | M2   | 4     | 1             | RR       | 14.1           | 1           | 1          | 2.5           | 18.7       | 48.29       | 30.49      | 20.07      | 0             | 1          |            |
| 06-321.12      | M2   | 4     | 1             | DR       | 11.14          | 1           | 1          | 3             | 16.4       | 35.79       | 28.57      | 15.90      | 0             | 1          |            |



Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-321.13      | M2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 2             | 16.4       | 36.30       | 36.96      | 14.80      | 0             | 1          |            |
| 06-321.14      | M2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 23.5       | 30.28       | 29.77      | 21.09      | 0             | 1          |            |
| 06-321.15      | M2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 14.9       | 0.00        | 0.00       | 17.63      | 0             | 3          |            |
| 06-321.16      | M2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 14.1       | 29.64       | 36.56      | 16.66      | 0             | 1          |            |
| 06-321.17      | M2   | 4     | 1             | LR       | 10.3           | 0           | 0          | 0             | 6.7        | 0.00        | 0.00       | 13.42      | 0             | 3          |            |
| 06-321.18      | M2   | 4     | 1             | GR       | 18             | 1           | 1          | 3             | 10.0       | 28.60       | 28.91      | 11.77      | 2             | 1          |            |
| 06-321.19      | M2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 6.6        | 32.21       | 26.94      | 10.96      | 0             | 1          |            |
| 06-321.2       | M2   | 4     | 5             | BA       | 15             | 1           | 2          | 3             | 142.6      | 90.63       | 53.17      | 28.44      | 1             | 1          |            |
| 06-321.20      | M2   | 4     | 1             | LR       | 10.3           | 1           | 1          | 3             | 5.7        | 32.98       | 16.12      | 12.97      | 0             | 1          |            |
| 06-321.21      | M2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 2             | 3.0        | 34.04       | 15.33      | 6.44       | 0             | 1          |            |
| 06-321.22      | M2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2             | 2.8        | 23.03       | 20.80      | 6.01       | 0             | 1          |            |
| 06-321.23      | M2   | 4     | 1             | LR       | 10.1           | 1           | 2          | 3             | 1.9        | 27.79       | 12.96      | 5.21       | 0             | 1          | blade      |
| 06-321.24      | M2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.7        | 26.86       | 14.35      | 4.23       | 0             | 1          |            |
| 06-321.25      | M2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 4             | 1.0        | 30.04       | 9.05       | 4.90       | 0             | 1          |            |
| 06-321.26      | M2   | 4     | 1             | GR       | 18             | 1           | 1          | 4             | 1.5        | 17.88       | 23.20      | 6.31       | 0             | 1          |            |
| 06-321.27      | M2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.9        | 28.81       | 11.24      | 8.95       | 0             | 1          |            |
| 06-321.28      | M2   | 4     | 1             | GR       | 18             | 1           | 1          | 2             | 1.6        | 18.61       | 21.60      | 6.66       | 0             | 1          |            |
| 06-321.29      | M2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 2.0        | 16.00       | 12.82      | 7.53       | 0             | 1          |            |
| 06-321.3       | M2   | 4     | 5             | BA       | 15             | 1           | 1          | 2             | 82.6       | 54.46       | 52.75      | 22.52      | 1             | 1          |            |
| 06-321.30      | M2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 2.5        | 0.00        | 0.00       | 8.54       | 0             | 3          |            |
| 06-321.31      | M2   | 4     | 1             | GR       | 17             | 1           | 1          | 3             | 1.7        | 23.53       | 12.38      | 5.76       | 0             | 1          |            |
| 06-321.32      | M2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 4             | 1.5        | 15.38       | 14.39      | 4.41       | 0             | 1          |            |
| 06-321.33      | M2   | 4     | 1             | GR       | 18             | 0           | 0          | 0             | 2.2        | 0.00        | 0.00       | 8.34       | 0             | 3          |            |
| 06-321.34      | M2   | 4     | 4             | CCS      | 18             | 1           | 2          | 3             | 1.4        | 18.86       | 12.31      | 5.50       | 0             | 1          |            |
| 06-321.35      | M2   | 4     | 1             | LR       | 14             | 1           | 1          | 3             | 1.1        | 20.05       | 10.45      | 14.92      | 0             | 1          |            |
| 06-321.36      | M2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 13.24       | 16.85      | 4.84       | 0             | 1          |            |
| 06-321.37      | M2   | 4     | 1             | GR       | 18             | 1           | 1          | 2             | 1.1        | 19.12       | 13.04      | 6.20       | 2             | 1          |            |
| 06-321.38      | M2   | 4     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.9        | 0.00        | 0.00       | 7.82       | 0             | 3          |            |
| 06-321.39      | M2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.7        | 13.04       | 7.50       | 6.52       | 0             | 1          |            |
| 06-321.4       | M2   | 4     | 5             | BA       | 15             | 1           | 1          | 3             | 69.3       | 50.74       | 52.48      | 26.05      | 1             | 1          |            |
| 06-321.40      | M2   | 4     | 1             | GR       | 18             | 1           | 2          | 2             | 0.8        | 13.54       | 10.50      | 5.32       | 0             | 1          |            |
| 06-321.41      | M2   | 4     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.8        | 0.00        | 0.00       | 5.98       | 0             | 3          |            |
| 06-321.42      | M2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.6        | 12.06       | 15.83      | 3.49       | 0             | 1          |            |
| 06-321.43      | M2   | 4     | 4             | CCS      | 21.22          | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 5.45       | 0             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-321.44      | M2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 2.78       | 0             | 1          |            |
| 06-321.45      | M2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 3.30       | 0             | 1          |            |
| 06-321.46      | M2   | 4     | 4             | CCS      | 21.4           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.72       | 0             | 1          |            |
| 06-321.47      | M2   | 4     | 4             | CCS      | 14             | 1           | 2          | 2             | 0.1        | 0.00        | 0.00       | 1.51       | 0             | 1          |            |
| 06-321.48      | M2   | 4     | 4             | CCS      | 14             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.18       | 0             | 1          |            |
| 06-321.49      | M2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.69       | 0             | 1          |            |
| 06-321.5       | M2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 2             | 44.6       | 64.40       | 34.41      | 22.36      | 0             | 1          |            |
| 06-321.50      | M2   | 4     | 3             | QZ       | 16.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 4.06       | 0             | 1          |            |
| 06-321.51      | M2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.88       | 0             | 1          |            |
| 06-321.52      | M2   | 4     | 1             | GR       | 18             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.33       | 0             | 1          |            |
| 06-321.6       | M2   | 4     | 5             | BA       | 15             | 1           | 1          | 1             | 43.1       | 71.43       | 33.30      | 15.16      | 0             | 1          |            |
| 06-321.7       | M2   | 4     | 1             | RR       | 14.1           | 1           | 1          | 2             | 24.4       | 51.50       | 37.01      | 16.79      | 0             | 1          |            |
| 06-321.8       | M2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 44.1       | 48.27       | 51.69      | 22.55      | 0             | 1          |            |
| 06-321.9       | M2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 16.1       | 36.02       | 32.26      | 14.75      | 1             | 1          |            |
| 06-338.1       | N2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 61.9       | 52.48       | 49.27      | 22.60      | 1             | 1          |            |
| 06-338.10      | N2   | 4     | 1             | RR       | 14.1           | 1           | 1          | 2             | 12.1       | 39.41       | 30.09      | 8.99       | 0             | 1          |            |
| 06-338.11      | N2   | 4     | 1             | DR       | 11.2           | 1           | 2          | 3             | 1.5        | 27.04       | 33.28      | 9.07       | 0             | 1          |            |
| 06-338.12      | N2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 2             | 3.6        | 29.96       | 20.47      | 5.79       | 1             | 1          |            |
| 06-338.13      | N2   | 4     | 1             | LR       | 10.3           | 1           | 1          | 2             | 3.6        | 18.36       | 24.22      | 9.22       | 0             | 1          |            |
| 06-338.14      | N2   | 4     | 1             | LR       | 10.2           | 3           | 0          | 0             | 3.0        | 23.06       | 22.53      | 6.31       | 0             | 2          |            |
| 06-338.15      | N2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.2        | 26.85       | 19.26      | 6.23       | 0             | 1          |            |
| 06-338.16      | N2   | 4     | 1             | LR       | 10.1           | 1           | 1          | 3             | 4.9        | 32.48       | 23.80      | 6.80       | 0             | 1          |            |
| 06-338.17      | N2   | 4     | 1             | LR       | 14             | 0           | 0          | 0             | 5.6        | 0.00        | 0.00       | 18.33      | 0             | 3          |            |
| 06-338.18      | N2   | 4     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 2.9        | 15.21       | 21.73      | 8.24       | 0             | 1          |            |
| 06-338.19      | N2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 3.1        | 22.41       | 19.75      | 7.39       | 0             | 1          |            |
| 06-338.2       | N2   | 4     | 5             | BA       | 15             | 1           | 1          | 3             | 77.8       | 67.15       | 47.47      | 26.98      | 0             | 1          |            |
| 06-338.20      | N2   | 4     | 1             | DR       | 11.2           | 1           | 1          | 2             | 2.4        | 19.31       | 19.61      | 7.31       | 0             | 1          |            |
| 06-338.21      | N2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 4             | 1.3        | 17.18       | 17.82      | 4.77       | 0             | 1          |            |
| 06-338.22      | N2   | 4     | 1             | LR       | 10.3           | 1           | 2          | 2             | 2.1        | 24.10       | 17.35      | 6.30       | 0             | 1          |            |
| 06-338.23      | N2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 2             | 2.5        | 16.75       | 20.66      | 6.34       | 0             | 1          |            |
| 06-338.24      | N2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.8        | 16.35       | 13.37      | 5.28       | 0             | 1          |            |
| 06-338.25      | N2   | 4     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 2.0        | 16.72       | 16.76      | 8.21       | 0             | 1          |            |
| 06-338.26      | N2   | 4     | 1             | RR       | 14.1           | 1           | 1          | 2             | 1.2        | 18.47       | 13.43      | 5.67       | 0             | 1          |            |
| 06-338.27      | N2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.3        | 16.04       | 12.34      | 5.04       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-338.28      | N2   | 4     | 1             | GR       | 17             | 1           | 1          | 3             | 1.8        | 14.34       | 15.39      | 5.49       | 0             | 1          |            |
| 06-338.29      | N2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.1        | 22.57       | 13.00      | 3.63       | 0             | 1          |            |
| 06-338.3       | N2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 2             | 53.3       | 42.31       | 41.16      | 22.39      | 0             | 1          |            |
| 06-338.30      | N2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.1        | 18.03       | 14.10      | 4.23       | 0             | 1          |            |
| 06-338.31      | N2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.0        | 13.73       | 13.60      | 5.93       | 0             | 1          |            |
| 06-338.32      | N2   | 4     | 1             | DR       | 11.1           | 0           | 0          | 0             | 2.2        | 0.00        | 0.00       | 8.14       | 0             | 3          |            |
| 06-338.33      | N2   | 4     | 2             | QT       | 16.2           | 1           | 2          | 2             | 0.8        | 14.81       | 16.76      | 4.76       | 0             | 1          |            |
| 06-338.34      | N2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.9        | 16.97       | 11.94      | 4.69       | 0             | 1          |            |
| 06-338.35      | N2   | 4     | 3             | QZ       | 16.2           | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 3.61       | 0             | 3          |            |
| 06-338.36      | N2   | 4     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 5.47       | 0             | 3          |            |
| 06-338.37      | N2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.8        | 19.06       | 14.12      | 2.53       | 0             | 1          |            |
| 06-338.38      | N2   | 4     | 1             | GR       | 18             | 0           | 0          | 0             | 0.6        | 0.00        | 0.00       | 4.70       | 0             | 3          |            |
| 06-338.39      | N2   | 4     | 1             | LR       | 14             | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.93       | 0             | 1          |            |
| 06-338.4       | N2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 24.9       | 47.88       | 53.99      | 11.34      | 2             | 1          |            |
| 06-338.40      | N2   | 4     | 1             | LR       | 10.1           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 4.28       | 0             | 3          |            |
| 06-338.41      | N2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 3.56       | 0             | 1          |            |
| 06-338.42      | N2   | 4     | 1             | GR       | 17             | 1           | 3          | 3             | 0.4        | 0.00        | 0.00       | 2.39       | 0             | 1          |            |
| 06-338.43      | N2   | 4     | 1             | LR       | 10.1           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 3.10       | 0             | 1          |            |
| 06-338.44      | N2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 2             | 0.3        | 0.00        | 0.00       | 3.19       | 0             | 1          |            |
| 06-338.45      | N2   | 4     | 1             | GR       | 18             | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 3.18       | 0             | 1          |            |
| 06-338.46      | N2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.2        | 0.00        | 0.00       | 3.37       | 0             | 1          |            |
| 06-338.47      | N2   | 4     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 3.15       | 0             | 1          |            |
| 06-338.48      | N2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.13       | 0             | 1          |            |
| 06-338.49      | N2   | 4     | 1             | LR       | 14             | 2           | 1          | 0             | 0.1        | 0.00        | 0.00       | 2.02       | 0             | 2          |            |
| 06-338.5       | N2   | 4     | 5             | BA       | 15             | 1           | 1          | 3             | 29.6       | 46.86       | 49.34      | 11.85      | 1             | 1          |            |
| 06-338.50      | N2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.86       | 0             | 1          |            |
| 06-338.51      | N2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 2.46       | 0             | 1          |            |
| 06-338.6       | N2   | 4     | 1             | DR       | 11.2           | 1           | 1          | 3             | 21.4       | 37.22       | 43.96      | 15.49      | 0             | 1          |            |
| 06-338.7       | N2   | 4     | 5             | BA       | 15             | 1           | 2          | 3             | 33.3       | 36.26       | 44.74      | 18.41      | 0             | 1          |            |
| 06-338.8       | N2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2             | 25.6       | 34.31       | 45.09      | 23.42      | 0             | 1          |            |
| 06-338.9       | N2   | 4     | 4             | CCS      | 21             | 1           | 1          | 3             | 10.4       | 39.94       | 21.77      | 9.72       | 0             | 1          |            |
| 06-356.1       | O2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 20.6       | 54.91       | 30.49      | 12.31      | 0             | 1          |            |
| 06-356.10      | O2   | 4     | 5.1           | AB       | 15.1           | 1           | 1          | 2             | 10.0       | 42.63       | 28.48      | 7.71       | 0             | 1          |            |
| 06-356.11      | O2   | 4     | 1             | DR       | 11.1.14        | 1           | 2          | 2             | 14.1       | 32.57       | 35.54      | 9.67       | 0             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-356.12      | O2   | 4     | 1             | DR       | 11.2           | 1           | 2          | 2             | 10.8       | 34.79       | 37.06      | 10.02      | 0             | 1          |            |
| 06-356.13      | O2   | 4     | 1             | GR       | 17             | 1           | 1          | 3             | 7.9        | 37.23       | 22.18      | 9.70       | 0             | 1          |            |
| 06-356.14      | O2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 7.7        | 33.44       | 29.15      | 10.58      | 0             | 1          |            |
| 06-356.15      | O2   | 4     | 1             | DR       | 11.2           | 1           | 1          | 3             | 3.4        | 43.78       | 16.97      | 4.82       | 0             | 1          | blade      |
| 06-356.16      | O2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 10.1       | 38.37       | 20.39      | 21.20      | 0             | 1          |            |
| 06-356.17      | O2   | 4     | 1             | LR       | 10.3           | 1           | 1          | 3             | 10.5       | 37.79       | 23.46      | 12.06      | 0             | 1          |            |
| 06-356.18      | O2   | 4     | 1             | LR       | 10.1           | 1           | 1          | 3             | 4.6        | 28.93       | 25.26      | 7.86       | 0             | 1          |            |
| 06-356.19      | O2   | 4     | 1             | DR       | 11.1.14        | 1           | 1          | 3             | 10.6       | 29.03       | 23.29      | 14.50      | 0             | 1          |            |
| 06-356.2       | O2   | 4     | 1             | LR       | 10.1           | 1           | 1          | 3             | 22.8       | 52.37       | 35.21      | 15.07      | 0             | 1          |            |
| 06-356.20      | O2   | 4     | 1             | LR       | 10.1           | 1           | 1          | 3             | 3.0        | 21.45       | 14.59      | 11.22      | 0             | 1          |            |
| 06-356.21      | O2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 2             | 2.2        | 18.82       | 18.43      | 6.41       | 0             | 1          |            |
| 06-356.22      | O2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 2             | 2.1        | 18.42       | 17.14      | 8.47       | 0             | 1          |            |
| 06-356.23      | O2   | 4     | 1             | RR       | 14.1           | 1           | 1          | 3             | 1.5        | 17.41       | 14.29      | 6.42       | 0             | 1          |            |
| 06-356.24      | O2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.1        | 20.79       | 14.79      | 5.71       | 0             | 1          |            |
| 06-356.25      | O2   | 4     | 1             | DR       | 11.2.14        | 1           | 1          | 3             | 1.8        | 14.03       | 24.21      | 6.28       | 0             | 1          |            |
| 06-356.26      | O2   | 4     | 1             | DR       | 11.2.14        | 1           | 1          | 3             | 1.5        | 22.74       | 10.96      | 7.40       | 0             | 1          |            |
| 06-356.27      | O2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 3             | 2.4        | 13.01       | 26.00      | 5.31       | 0             | 1          |            |
| 06-356.28      | O2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 2             | 1.8        | 13.56       | 20.34      | 3.69       | 0             | 1          |            |
| 06-356.29      | O2   | 4     | 1             | LR       | 10.1           | 1           | 1          | 3             | 1.5        | 14.72       | 14.11      | 7.26       | 0             | 1          |            |
| 06-356.3       | O2   | 4     | 4             | CCS      | 21.1           | 1           | 1          | 1             | 31.1       | 54.46       | 30.68      | 15.77      | 2             | 1          |            |
| 06-356.30      | O2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.5        | 18.29       | 11.64      | 8.17       | 0             | 1          |            |
| 06-356.31      | O2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.0        | 10.81       | 19.02      | 6.09       | 0             | 1          |            |
| 06-356.32      | O2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 2             | 0.9        | 9.61        | 16.88      | 3.47       | 0             | 1          |            |
| 06-356.33      | O2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.5        | 10.60       | 15.88      | 2.66       | 0             | 1          |            |
| 06-356.34      | O2   | 4     | 2             | QT       | 16.2           | 1           | 1          | 3             | 0.5        | 13.95       | 8.79       | 4.24       | 0             | 1          |            |
| 06-356.35      | O2   | 4     | 5             | BA       | 15             | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.85       | 0             | 1          |            |
| 06-356.36      | O2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 2.95       | 0             | 1          |            |
| 06-356.37      | O2   | 4     | 1             | RR       | 14.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.97       | 0             | 1          |            |
| 06-356.38      | O2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 4.14       | 0             | 1          |            |
| 06-356.39      | O2   | 4     | 2             | QT       | 16.2           | 1           | 4          | 3             | 0.2        | 0.00        | 0.00       | 1.93       | 0             | 1          |            |
| 06-356.4       | O2   | 4     | 1             | DR       | 11.2           | 1           | 1          | 3             | 34.4       | 54.72       | 35.98      | 23.15      | 0             | 1          |            |
| 06-356.40      | O2   | 4     | 3             | QZ       | 23             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.42       | 0             | 1          |            |
| 06-356.5       | O2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 3             | 22.4       | 44.61       | 40.64      | 15.05      | 0             | 1          |            |
| 06-356.6       | O2   | 4     | 5             | AB       | 15.1           | 1           | 2          | 3             | 90.0       | 41.22       | 68.25      | 23.71      | 2             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-356.7       | O2   | 4     | 1             | DR       | 11.2           | 1           | 1          | 3             | 23.3       | 39.78       | 37.85      | 12.96      | 1             | 1          |            |
| 06-356.8       | O2   | 4     | 1             | DR       | 11.2.14        | 1           | 2          | 3             | 23.9       | 32.19       | 39.40      | 13.46      | 0             | 1          |            |
| 06-356.9       | O2   | 4     | 5             | AB       | 15.1           | 1           | 1          | 2             | 16.5       | 45.98       | 23.31      | 12.23      | 2             | 1          |            |
| 06-387.1       | P2   | 4     | 5.1           | AB       | 15.1           | 1           | 1          | 2             | 95.9       | 68.71       | 58.17      | 25.48      | 2             | 1          |            |
| 06-387.10      | P2   | 4     | 1             | DR       | 11.2           | 1           | 1          | 3             | 14.8       | 49.20       | 30.02      | 12.65      | 0             | 1          |            |
| 06-387.11      | P2   | 4     | 5.1           | AB       | 15.1           | 1           | 2          | 2             | 10.4       | 32.92       | 38.50      | 7.16       | 0             | 1          |            |
| 06-387.12      | P2   | 4     | 5.1           | AB       | 15.1           | 1           | 2          | 2             | 14.0       | 24.20       | 49.45      | 8.91       | 0             | 1          |            |
| 06-387.13      | P2   | 4     | 1             | LR       | 10.3           | 1           | 3          | 2             | 11.6       | 24.73       | 46.86      | 11.34      | 0             | 1          |            |
| 06-387.14      | P2   | 4     | 1             | DR       | 11.2           | 1           | 1          | 3             | 9.0        | 31.09       | 35.98      | 10.71      | 0             | 1          |            |
| 06-387.15      | P2   | 4     | 1             | LR       | 10.3           | 1           | 1          | 2             | 7.1        | 27.92       | 27.64      | 17.78      | 0             | 1          |            |
| 06-387.16      | P2   | 4     | 1             | LR       | 10.3           | 1           | 1          | 2             | 6.4        | 36.40       | 19.71      | 11.86      | 0             | 1          | blade      |
| 06-387.17      | P2   | 4     | 1             | GR       | 17             | 1           | 2          | 3             | 9.2        | 25.70       | 28.38      | 11.69      | 0             | 1          |            |
| 06-387.18      | P2   | 4     | 1             | LR       | 14             | 0           | 0          | 0             | 7.3        | 0.00        | 0.00       | 11.88      | 0             | 3          |            |
| 06-387.19      | P2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2             | 5.3        | 25.32       | 30.76      | 9.25       | 0             | 1          |            |
| 06-387.2       | P2   | 4     | 1             | DR       | 11.1.14        | 1           | 1          | 3             | 47.3       | 53.19       | 58.54      | 19.10      | 1             | 1          |            |
| 06-387.20      | P2   | 4     | 1             | DR       | 11.4           | 1           | 1          | 2             | 5.1        | 39.72       | 18.69      | 7.31       | 0             | 1          |            |
| 06-387.21      | P2   | 4     | 1             | RR       | 14.1           | 1           | 1          | 3             | 7.6        | 35.62       | 25.92      | 8.97       | 0             | 1          |            |
| 06-387.22      | P2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.7        | 27.66       | 18.82      | 9.13       | 0             | 1          |            |
| 06-387.23      | P2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.9        | 27.30       | 22.19      | 9.12       | 0             | 1          |            |
| 06-387.24      | P2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 6.5        | 25.60       | 27.79      | 10.53      | 0             | 1          |            |
| 06-387.25      | P2   | 4     | 2             | QT       | 16.2           | 1           | 1          | 3             | 5.4        | 28.41       | 23.62      | 9.98       | 0             | 1          |            |
| 06-387.26      | P2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 2             | 4.7        | 16.07       | 32.96      | 12.54      | 0             | 1          |            |
| 06-387.27      | P2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2             | 3.4        | 16.94       | 28.12      | 9.54       | 0             | 1          |            |
| 06-387.28      | P2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 1             | 3.3        | 20.94       | 28.35      | 6.50       | 3             | 1          |            |
| 06-387.29      | P2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.2        | 20.56       | 20.37      | 8.49       | 0             | 1          |            |
| 06-387.3       | P2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2             | 38.3       | 59.23       | 57.59      | 14.46      | 0             | 1          |            |
| 06-387.30      | P2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 2             | 4.2        | 15.12       | 28.14      | 11.74      | 0             | 1          |            |
| 06-387.31      | P2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.1        | 20.11       | 13.95      | 11.86      | 0             | 1          |            |
| 06-387.32      | P2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 2             | 7.1        | 27.07       | 22.31      | 11.08      | 0             | 1          |            |
| 06-387.33      | P2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 2             | 2.3        | 24.38       | 18.21      | 6.78       | 0             | 1          |            |
| 06-387.34      | P2   | 4     | 1             | LR       | 10.1           | 1           | 1          | 2             | 4.6        | 31.86       | 24.05      | 7.66       | 0             | 1          |            |
| 06-387.35      | P2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.3        | 27.29       | 16.58      | 7.50       | 0             | 1          |            |
| 06-387.36      | P2   | 4     | 1             | DR       | 11.1           | 1           | 4          | 4             | 4.8        | 22.32       | 26.03      | 9.49       | 2             | 1          |            |
| 06-387.37      | P2   | 4     | 1             | LR       | 10.1           | 1           | 2          | 3             | 3.6        | 25.42       | 9.16       | 10.79      | 0             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-387.38      | P2   | 4     | 1             | LR       | 10.3           | 1           | 1          | 3             | 2.5        | 22.18       | 16.99      | 11.12      | 0             | 1          |            |
| 06-387.39      | P2   | 4     | 1             | LR       | 10.3           | 1           | 1          | 3             | 1.4        | 18.29       | 15.23      | 7.95       | 0             | 1          |            |
| 06-387.4       | P2   | 4     | 1             | LR       | 14             | 1           | 2          | 3             | 23.5       | 62.46       | 30.66      | 10.65      | 0             | 1          | blade      |
| 06-387.40      | P2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.3        | 19.39       | 17.71      | 3.65       | 0             | 1          |            |
| 06-387.41      | P2   | 4     | 1             | LR       | 10.3           | 1           | 2          | 2             | 1.4        | 25.05       | 16.16      | 4.91       | 0             | 1          |            |
| 06-387.42      | P2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2             | 3.0        | 24.56       | 13.50      | 11.74      | 0             | 1          |            |
| 06-387.43      | P2   | 4     | 1             | LR       | 10.1           | 1           | 1          | 2             | 2.3        | 18.25       | 14.44      | 11.47      | 0             | 1          |            |
| 06-387.44      | P2   | 4     | 2             | QT       | 16             | 1           | 1          | 3             | 1.2        | 14.30       | 18.65      | 7.27       | 0             | 1          |            |
| 06-387.45      | P2   | 4     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.1        | 15.46       | 13.72      | 6.84       | 0             | 1          |            |
| 06-387.46      | P2   | 4     | 3             | QZ       | 23             | 2           | 1          | 0             | 2.3        | 18.08       | 18.69      | 8.23       | 0             | 2          |            |
| 06-387.47      | P2   | 4     | 1             | LR       | 10.3           | 1           | 1          | 3             | 1.1        | 15.57       | 17.31      | 4.70       | 0             | 1          |            |
| 06-387.48      | P2   | 4     | 2             | QT       | 16             | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 6.62       | 0             | 3          |            |
| 06-387.49      | P2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.6        | 12.06       | 14.88      | 2.85       | 0             | 1          |            |
| 06-387.5       | P2   | 4     | 1             | LR       | 14             | 1           | 2          | 3             | 19.7       | 43.94       | 45.44      | 12.39      | 0             | 1          |            |
| 06-387.50      | P2   | 4     | 4             | CCS      | 20.1           | 1           | 1          | 3             | 0.5        | 14.01       | 10.77      | 3.05       | 0             | 1          |            |
| 06-387.51      | P2   | 4     | 2             | QT       | 16.4           | 1           | 2          | 2             | 0.4        | 0.00        | 0.00       | 2.05       | 0             | 1          |            |
| 06-387.52      | P2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.3        | 0.00        | 0.00       | 2.43       | 0             | 1          |            |
| 06-387.53      | P2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.36       | 0             | 1          |            |
| 06-387.54      | P2   | 4     | 2             | QT       | 16             | 1           | 1          | 3             | 0.3        | 0.00        | 0.00       | 3.07       | 0             | 1          |            |
| 06-387.55      | P2   | 4     | 1             | LR       | 10.3           | 0           | 0          | 0             | 23.5       | 0.00        | 0.00       | 22.02      | 0             | 3          |            |
| 06-387.6       | P2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 26.9       | 42.60       | 42.16      | 22.05      | 0             | 1          |            |
| 06-387.7       | P2   | 4     | 1             | LR       | 14             | 1           | 1          | 3             | 12.6       | 47.71       | 26.29      | 8.92       | 2             | 1          |            |
| 06-387.8       | P2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 2             | 12.5       | 36.99       | 39.77      | 8.11       | 0             | 1          |            |
| 06-387.9       | P2   | 4     | 1             | LR       | 10.3           | 1           | 1          | 2             | 10.4       | 34.38       | 42.77      | 7.90       | 3             | 1          |            |
| 06-409.1       | Q2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2.5           | 88.3       | 115.05      | 48.72      | 20.00      | 1             | 1          |            |
| 06-409.10      | Q2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.5        | 32.27       | 19.98      | 5.73       | 0             | 1          |            |
| 06-409.11      | Q2   | 4     | 1             | DR       | 11.1           | 1           | 1          | 2             | 4.7        | 35.33       | 17.49      | 8.67       | 0             | 1          |            |
| 06-409.12      | Q2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 2             | 4.3        | 34.62       | 19.94      | 8.53       | 0             | 1          |            |
| 06-409.13      | Q2   | 4     | 1             | DR       | 11.2           | 1           | 2          | 2             | 2.8        | 21.09       | 26.13      | 4.78       | 0             | 1          |            |
| 06-409.14      | Q2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.2        | 14.25       | 26.30      | 10.32      | 1             | 1          |            |
| 06-409.15      | Q2   | 4     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.1        | 0.00        | 0.00       | 1.38       | 0             | 1          |            |
| 06-409.16      | Q2   | 4     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.35       | 0             | 3          |            |
| 06-409.2       | Q2   | 4     | 1             | DR       | 11.2           | 1           | 1          | 2             | 30.5       | 36.68       | 45.54      | 19.15      | 0             | 1          |            |
| 06-409.3       | Q2   | 4     | 5.1           | AB       | 15.1           | 1           | 1          | 3             | 27.3       | 47.25       | 43.23      | 13.08      | 2             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-409.4       | Q2   | 4     | 1             | GR       | 18             | 1           | 1          | 3             | 16.8       | 30.58       | 33.03      | 20.63      | 0             | 1          |            |
| 06-409.5       | Q2   | 4     | 1             | DR       | 11.2           | 1           | 1          | 2             | 15.0       | 29.37       | 43.80      | 11.54      | 0             | 1          |            |
| 06-409.6       | Q2   | 4     | 1             | DR       | 11.2           | 1           | 2          | 2             | 14.9       | 49.54       | 26.64      | 12.12      | 0             | 1          |            |
| 06-409.7       | Q2   | 4     | 1             | DR       | 11.2           | 1           | 2          | 2             | 10.5       | 34.04       | 35.54      | 7.38       | 0             | 1          |            |
| 06-409.8       | Q2   | 4     | 1             | DR       | 11.2           | 1           | 1          | 2             | 10.7       | 37.98       | 27.73      | 9.34       | 1             | 1          |            |
| 06-409.9       | Q2   | 4     | 1             | LR       | 10.2           | 1           | 1          | 2             | 10.9       | 58.88       | 24.55      | 11.92      | 2             | 1          |            |
| 06-065.1       | A2   | 5     | 1             | LR       | 10.1           | 1           | 1          | 3             | 18.9       | 59.20       | 36.13      | 9.46       | 0             | 1          |            |
| 06-065.10      | A2   | 5     | 1             | DR       | 11.1           | 1           | 1          | 3             | 7.5        | 43.60       | 24.24      | 9.78       | 1             | 1          |            |
| 06-065.11      | A2   | 5     | 1             | DR       | 11.2           | 1           | 1          | 2             | 2.2        | 25.53       | 14.37      | 6.85       | 0             | 1          |            |
| 06-065.12      | A2   | 5     | 1             | DR       | 11.1           | 1           | 1          | 3             | 9.8        | 33.35       | 24.44      | 12.49      | 1             | 1          |            |
| 06-065.13      | A2   | 5     | 1             | DR       | 11.2           | 1           | 2          | 3             | 2.3        | 22.97       | 15.24      | 6.90       | 0             | 1          |            |
| 06-065.14      | A2   | 5     | 1             | DR       | 11.14          | 0           | 0          | 0             | 4.4        | 0.00        | 0.00       | 13.29      | 0             | 3          |            |
| 06-065.15      | A2   | 5     | 1             | DR       | 11.14          | 0           | 0          | 0             | 6.7        | 0.00        | 0.00       | 19.65      | 0             | 3          |            |
| 06-065.16      | A2   | 5     | 2             | QT       | 16.2           | 0           | 0          | 0             | 2.2        | 0.00        | 0.00       | 5.69       | 0             | 3          |            |
| 06-065.2       | A2   | 5     | 1             | DR       | 11.2.14        | 1           | 1          | 3             | 12.1       | 57.17       | 26.32      | 11.15      | 1             | 1          | blade      |
| 06-065.3       | A2   | 5     | 1             | DR       | 11.1           | 3           | 0          | 0             | 17.8       | 0.00        | 46.32      | 13.40      | 1             | 2          |            |
| 06-065.4       | A2   | 5     | 1             | DR       | 11.2.14        | 1           | 2          | 2             | 23.6       | 30.43       | 48.66      | 14.32      | 0             | 1          |            |
| 06-065.5       | A2   | 5     | 1             | DR       | 11.1           | 1           | 4          | 3             | 10.5       | 33.72       | 23.64      | 12.75      | 0             | 1          |            |
| 06-065.6       | A2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 11.5       | 34.66       | 21.48      | 16.13      | 0             | 1          |            |
| 06-065.7       | A2   | 5     | 5             | BA       | 15             | 1           | 2          | 3.5           | 17.6       | 35.50       | 49.32      | 11.10      | 0             | 1          |            |
| 06-065.8       | A2   | 5     | 4             | CCS      | 14             | 1           | 2          | 3             | 0.5        | 18.97       | 9.34       | 2.01       | 0             | 1          | biface     |
| 06-065.9       | A2   | 5     | 1             | LR       | 10.2           | 3           | 0          | 0             | 0.8        | 0.00        | 15.32      | 2.59       | 0             | 2          |            |
| 06-105.1       | C2   | 5     | 1             | DR       | 11.2           | 1           | 1          | 3             | 24.7       | 61.50       | 28.45      | 20.63      | 1             | 1          | blade      |
| 06-105.10      | C2   | 5     | 1             | LR       | 10.2           | 3           | 0          | 0             | 3.3        | 28.33       | 16.91      | 8.12       | 0             | 2          |            |
| 06-105.11      | C2   | 5     | 1             | DR       | 11.2           | 1           | 1          | 1             | 3.7        | 14.11       | 22.99      | 12.86      | 0             | 1          |            |
| 06-105.12      | C2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.8        | 31.01       | 27.86      | 8.39       | 0             | 1          |            |
| 06-105.13      | C2   | 5     | 1             | LR       | 10.1           | 0           | 0          | 0             | 1.8        | 0.00        | 0.00       | 5.28       | 0             | 3          |            |
| 06-105.14      | C2   | 5     | 1             | LR       | 10.1           | 1           | 1          | 3             | 5.4        | 24.78       | 16.49      | 13.79      | 0             | 1          |            |
| 06-105.15      | C2   | 5     | 1             | DR       | 11.14          | 1           | 2          | 3             | 13.5       | 20.08       | 43.85      | 15.22      | 0             | 1          |            |
| 06-105.16      | C2   | 5     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.3        | 23.89       | 14.31      | 6.86       | 0             | 1          |            |
| 06-105.17      | C2   | 5     | 1             | LR       | 10.2           | 2           | 1          | 0             | 1.4        | 9.28        | 11.25      | 7.33       | 0             | 2          |            |
| 06-105.18      | C2   | 5     | 1             | DR       | 11.1           | 0           | 0          | 0             | 7.0        | 0.00        | 0.00       | 12.34      | 0             | 3          |            |
| 06-105.19      | C2   | 5     | 4             | CCS      | 18             | 3           | 0          | 0             | 3.3        | 5.95        | 5.64       | 7.98       | 2             | 2          |            |
| 06-105.2       | C2   | 5     | 1             | LR       | 10.2           | 1           | 2          | 2             | 8.9        | 34.83       | 24.50      | 11.60      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-105.20      | C2   | 5     | 2             | QT       | 16             | 1           | 3          | 3             | 0.3        | 0.00        | 0.00       | 1.93       | 0             | 2          |            |
| 06-105.21      | C2   | 5     | 1             | LR       | 10.2           | 1           | 3          | 2             | 9.5        | 32.20       | 24.52      | 15.91      | 0             | 1          |            |
| 06-105.22      | C2   | 5     | 1             | LR       | 10.2           | 3           | 0          | 0             | 3.3        | 26.15       | 14.74      | 10.36      | 0             | 2          |            |
| 06-105.23      | C2   | 5     | 1             | DR       | 11.2           | 1           | 1          | 3             | 10.3       | 48.62       | 18.03      | 10.75      | 1             | 1          |            |
| 06-105.24      | C2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.8        | 15.73       | 27.15      | 5.02       | 0             | 1          |            |
| 06-105.25      | C2   | 5     | 1             | LR       | 10.3           | 1           | 2          | 3             | 4.3        | 17.49       | 19.24      | 10.24      | 0             | 1          |            |
| 06-105.26      | C2   | 5     | 1             | DR       | 11.1           | 1           | 1          | 3             | 11.2       | 35.69       | 23.81      | 16.10      | 2             | 1          |            |
| 06-105.27      | C2   | 5     | 1             | LR       | 10.2           | 3           | 0          | 0             | 0.5        | 14.02       | 9.79       | 3.53       | 0             | 2          |            |
| 06-105.28      | C2   | 5     | 1             | LR       | 10.2           | 3           | 0          | 0             | 0.6        | 9.14        | 12.55      | 4.92       | 0             | 2          |            |
| 06-105.29      | C2   | 5     | 3             | QZ       | 23             | 1           | 2          | 3             | 3.5        | 15.72       | 20.23      | 7.41       | 0             | 1          |            |
| 06-105.3       | C2   | 5     | 1             | LR       | 10.2           | 0           | 0          | 0             | 14.8       | 0.00        | 0.00       | 17.73      | 0             | 3          |            |
| 06-105.30      | C2   | 5     | 1             | DR       | 11.1           | 1           | 2          | 3             | 7.8        | 30.93       | 32.40      | 7.00       | 0             | 1          |            |
| 06-105.31      | C2   | 5     | 1             | LR       | 14             | 0           | 0          | 0             | 2.6        | 0.00        | 0.00       | 8.35       | 0             | 3          |            |
| 06-105.32      | C2   | 5     | 5             | BA       | 15             | 1           | 1          | 3             | 2.5        | 17.99       | 24.40      | 5.75       | 0             | 1          |            |
| 06-105.33      | C2   | 5     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.7        | 0.00        | 0.00       | 6.25       | 0             | 3          |            |
| 06-105.34      | C2   | 5     | 3             | QZ       | 16.2           | 1           | 2          | 2             | 0.5        | 11.33       | 17.65      | 2.31       | 0             | 1          |            |
| 06-105.35      | C2   | 5     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.9        | 0.00        | 0.00       | 5.87       | 0             | 3          |            |
| 06-105.36      | C2   | 5     | 1             | GR       | 17             | 1           | 2          | 3             | 1.1        | 10.44       | 17.74      | 8.57       | 0             | 1          |            |
| 06-105.37      | C2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 2.87       | 0             | 1          |            |
| 06-105.38      | C2   | 5     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.8        | 0.00        | 0.00       | 6.10       | 0             | 3          |            |
| 06-105.39      | C2   | 5     | 1             | DR       | 11.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 7.69       | 0             | 3          |            |
| 06-105.4       | C2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 10.6       | 37.23       | 24.11      | 14.25      | 0             | 1          |            |
| 06-105.40      | C2   | 5     | 1             | DR       | 11.2           | 1           | 2          | 3             | 0.5        | 9.10        | 17.27      | 5.87       | 0             | 1          |            |
| 06-105.41      | C2   | 5     | 4             | CCS      | 14             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.44       | 0             | 1          | biface     |
| 06-105.42      | C2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.77       | 0             | 1          | biface     |
| 06-105.5       | C2   | 5     | 1             | DR       | 11.1           | 1           | 2          | 3             | 15.4       | 44.77       | 26.98      | 13.22      | 0             | 1          |            |
| 06-105.6       | C2   | 5     | 1             | LR       | 14             | 1           | 1          | 2             | 3.0        | 22.15       | 23.12      | 7.60       | 0             | 1          |            |
| 06-105.7       | C2   | 5     | 3             | QZ       | 17             | 1           | 1          | 3             | 4.5        | 21.89       | 24.08      | 8.24       | 0             | 1          |            |
| 06-105.8       | C2   | 5     | 1             | LR       | 10.2           | 0           | 0          | 0             | 18.0       | 0.00        | 0.00       | 18.28      | 0             | 3          |            |
| 06-105.9       | C2   | 5     | 1             | DR       | 11.1           | 0           | 0          | 0             | 5.2        | 0.00        | 0.00       | 12.40      | 0             | 3          |            |
| 06-125.1       | D2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 29.1       | 39.04       | 44.70      | 16.31      | 0             | 1          |            |
| 06-125.10      | D2   | 5     | 1             | DR       | 11.1           | 1           | 1          | 2             | 5.2        | 26.07       | 20.48      | 8.90       | 0             | 1          |            |
| 06-125.11      | D2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 61.0       | 57.76       | 57.19      | 21.05      | 1             | 1          |            |
| 06-125.12      | D2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 9.9        | 32.28       | 31.76      | 12.95      | 0             | 1          |            |



Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-125.13      | D2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.6        | 22.26       | 27.61      | 5.63       | 0             | 1          |            |
| 06-125.14      | D2   | 5     | 1             | LR       | 14             | 0           | 0          | 0             | 5.8        | 0.00        | 0.00       | 10.38      | 0             | 3          |            |
| 06-125.15      | D2   | 5     | 1             | LR       | 10.14          | 0           | 0          | 0             | 8.4        | 0.00        | 0.00       | 16.26      | 0             | 3          |            |
| 06-125.16      | D2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 21.45       | 14.14      | 5.00       | 0             | 1          |            |
| 06-125.17      | D2   | 5     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.0        | 19.57       | 16.64      | 7.21       | 0             | 1          |            |
| 06-125.18      | D2   | 5     | 1             | DR       | 11.1           | 1           | 1          | 2             | 2.0        | 24.83       | 14.38      | 5.06       | 0             | 1          |            |
| 06-125.19      | D2   | 5     | 1             | GR       | 17             | 3           | 0          | 0             | 4.0        | 35.08       | 14.86      | 7.90       | 0             | 2          |            |
| 06-125.2       | D2   | 5     | 1             | LR       | 10.3           | 1           | 2          | 3             | 6.2        | 19.32       | 30.15      | 8.21       | 1             | 1          |            |
| 06-125.20      | D2   | 5     | 3             | QZ       | 23             | 1           | 1          | 3             | 3.4        | 21.95       | 14.68      | 8.73       | 0             | 1          |            |
| 06-125.21      | D2   | 5     | 1             | LR       | 14             | 0           | 0          | 0             | 1.1        | 0.00        | 0.00       | 5.25       | 0             | 3          |            |
| 06-125.22      | D2   | 5     | 1             | LR       | 14             | 1           | 1          | 3             | 49.6       | 44.51       | 43.99      | 22.50      | 0             | 1          |            |
| 06-125.23      | D2   | 5     | 1             | LR       | 10.3           | 0           | 0          | 0             | 3.0        | 0.00        | 0.00       | 15.30      | 0             | 3          |            |
| 06-125.24      | D2   | 5     | 1             | GR       | 17             | 0           | 0          | 0             | 0.0        | 0.00        | 0.00       | 2.03       | 0             | 3          |            |
| 06-125.25      | D2   | 5     | 1             | DR       | 11.1           | 1           | 2          | 3             | 5.9        | 19.68       | 21.58      | 16.75      | 0             | 1          |            |
| 06-125.26      | D2   | 5     | 1             | LR       | 10.3           | 1           | 2          | 3             | 1.2        | 11.86       | 20.54      | 8.74       | 0             | 1          |            |
| 06-125.27      | D2   | 5     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 1.73       | 0             | 1          |            |
| 06-125.28      | D2   | 5     | 4             | CCS      | 18             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.60       | 0             | 3          |            |
| 06-125.29      | D2   | 5     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.25       | 0             | 3          |            |
| 06-125.3       | D2   | 5     | 1             | LR       | 10.2           | 1           | 2          | 3             | 9.7        | 21.00       | 26.28      | 17.68      | 0             | 1          |            |
| 06-125.30      | D2   | 5     | 6             | AN       | 19             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.52       | 0             | 1          |            |
| 06-125.31      | D2   | 5     | 1             | LR       | 10.2           | 1           | 2          | 1             | 26.2       | 44.42       | 32.53      | 18.54      | 0             | 1          |            |
| 06-125.32      | D2   | 5     | 3             | QZ       | 23             | 1           | 3          | 2             | 17.0       | 46.87       | 25.53      | 20.11      | 0             | 1          |            |
| 06-125.4       | D2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 18.1       | 44.65       | 36.12      | 16.94      | 0             | 1          |            |
| 06-125.5       | D2   | 5     | 1             | DR       | 11.14          | 1           | 2          | 3             | 34.9       | 35.91       | 41.18      | 19.80      | 0             | 1          |            |
| 06-125.6       | D2   | 5     | 1             | DR       | 11.4           | 1           | 2          | 3             | 19.0       | 58.08       | 29.67      | 13.21      | 0             | 1          |            |
| 06-125.7       | D2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 21.6       | 42.50       | 43.94      | 14.87      | 1             | 1          |            |
| 06-125.8       | D2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 2.5           | 9.5        | 33.48       | 27.26      | 12.50      | 0             | 1          |            |
| 06-125.9       | D2   | 5     | 1             | LR       | 10.2           | 1           | 2          | 3             | 19.1       | 38.29       | 36.95      | 18.08      | 0             | 1          |            |
| 06-144.1       | E2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 2             | 15.1       | 39.72       | 26.19      | 13.25      | 0             | 1          |            |
| 06-144.2       | E2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.2        | 23.71       | 7.43       | 4.40       | 0             | 1          |            |
| 06-144.3       | E2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.4        | 19.80       | 13.44      | 7.35       | 0             | 1          |            |
| 06-144.4       | E2   | 5     | 1             | DR       | 11.14,27       | 0           | 0          | 0             | 1.9        | 0.00        | 0.00       | 7.29       | 0             | 3          |            |
| 06-219.1       | H2   | 5     | 1             | LR       | 14             | 1           | 1          | 3             | 0.6        | 12.86       | 10.84      | 4.07       | 0             | 1          |            |
| 06-219.2       | H2   | 5     | 5             | BA       | 15             | 1           | 1          | 3             | 10.5       | 30.82       | 36.40      | 10.63      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-219.3       | H2   | 5     | 1.1           | RR       | 14.1           | 1           | 2          | 2             | 0.6        | 10.04       | 11.01      | 4.74       | 0             | 1          |            |
| 06-219.4       | H2   | 5     | 4             | CCS      | 17.3           | 1           | 1          | 3             | 4.7        | 18.77       | 23.57      | 9.67       | 1             | 1          |            |
| 06-219.5       | H2   | 5     | 1             | GR       | 18             | 1           | 2          | 3             | 2.0        | 25.70       | 13.55      | 6.71       | 0             | 1          |            |
| 06-219.6       | H2   | 5     | 1             | DR       | 11.2           | 1           | 1          | 3             | 11.3       | 41.50       | 21.19      | 15.75      | 1             | 1          |            |
| 06-219.7       | H2   | 5     | 1             | GR       | 18             | 1           | 1          | 3             | 3.6        | 34.82       | 19.71      | 7.85       | 2             | 1          |            |
| 06-219.8       | H2   | 5     | 5             | AB       | 15.1           | 1           | 3          | 3             | 101.3      | 60.20       | 82.17      | 19.71      | 0             | 1          |            |
| 06-339.1       | N2   | 5     | 1             | DR       | 11.1           | 1           | 1          | 2             | 61.3       | 56.21       | 44.86      | 22.87      | 0             | 1          |            |
| 06-339.10      | N2   | 5     | 1             | DR       | 11.1           | 1           | 2          | 2             | 29.8       | 27.73       | 45.65      | 19.34      | 0             | 1          |            |
| 06-339.11      | N2   | 5     | 1             | LR       | 14             | 1           | 1          | 3             | 9.7        | 25.93       | 33.16      | 16.03      | 0             | 1          |            |
| 06-339.12      | N2   | 5     | 1             | LR       | 10.3           | 1           | 2          | 2             | 7.3        | 22.82       | 29.30      | 9.44       | 0             | 1          |            |
| 06-339.13      | N2   | 5     | 1             | DR       | 11.2           | 1           | 1          | 2             | 13.1       | 24.73       | 46.13      | 14.90      | 0             | 1          |            |
| 06-339.14      | N2   | 5     | 5             | BA       | 15             | 1           | 1          | 3             | 12.6       | 28.63       | 35.70      | 11.69      | 0             | 1          |            |
| 06-339.15      | N2   | 5     | 5             | BA       | 15             | 1           | 1          | 3             | 6.8        | 16.49       | 34.75      | 9.99       | 0             | 1          |            |
| 06-339.16      | N2   | 5     | 1             | LR       | 10.2           | 0           | 0          | 0             | 3.9        | 0.00        | 0.00       | 8.60       | 0             | 3          |            |
| 06-339.17      | N2   | 5     | 5             | BA       | 15             | 1           | 1          | 3             | 4.3        | 19.12       | 23.04      | 11.91      | 0             | 1          |            |
| 06-339.18      | N2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 2             | 3.0        | 29.37       | 19.37      | 9.04       | 0             | 1          |            |
| 06-339.19      | N2   | 5     | 1             | GR       | 17             | 1           | 1          | 3             | 2.6        | 22.04       | 19.44      | 7.72       | 0             | 1          |            |
| 06-339.2       | N2   | 5     | 5.1           | AB       | 15.1           | 1           | 2          | 2             | 46.4       | 44.95       | 62.31      | 17.94      | 0             | 1          |            |
| 06-339.20      | N2   | 5     | 3             | QZ       | 16.2           | 1           | 1          | 2             | 1.8        | 20.71       | 14.08      | 5.94       | 0             | 1          |            |
| 06-339.21      | N2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.4        | 16.41       | 18.43      | 3.78       | 0             | 1          |            |
| 06-339.22      | N2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.1        | 17.07       | 20.99      | 8.14       | 0             | 1          |            |
| 06-339.23      | N2   | 5     | 1             | LR       | 10.1           | 1           | 1          | 3             | 2.2        | 13.36       | 24.71      | 6.47       | 0             | 1          |            |
| 06-339.24      | N2   | 5     | 4             | CCS      | 17.3           | 0           | 0          | 0             | 1.9        | 0.00        | 0.00       | 9.21       | 0             | 3          |            |
| 06-339.25      | N2   | 5     | 1             | LR       | 10.3           | 1           | 1          | 3             | 1.4        | 19.41       | 17.46      | 6.89       | 0             | 1          |            |
| 06-339.26      | N2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.3        | 20.98       | 17.78      | 4.66       | 0             | 1          |            |
| 06-339.27      | N2   | 5     | 1             | DR       | 11.2           | 0           | 0          | 0             | 2.9        | 0.00        | 0.00       | 9.71       | 0             | 3          |            |
| 06-339.28      | N2   | 5     | 1             | LR       | 10.3           | 1           | 2          | 2             | 1.0        | 10.39       | 22.31      | 6.10       | 0             | 1          |            |
| 06-339.29      | N2   | 5     | 1             | GR       | 18             | 1           | 1          | 4             | 1.3        | 16.11       | 20.39      | 3.83       | 0             | 1          |            |
| 06-339.3       | N2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 2             | 53.2       | 57.36       | 51.52      | 17.16      | 1             | 1          |            |
| 06-339.30      | N2   | 5     | 1             | LR       | 10.3           | 1           | 2          | 2             | 0.8        | 9.61        | 18.55      | 5.90       | 0             | 1          |            |
| 06-339.31      | N2   | 5     | 1             | DR       | 11.2           | 0           | 0          | 0             | 1.3        | 0.00        | 0.00       | 8.39       | 0             | 3          |            |
| 06-339.32      | N2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.7        | 21.43       | 10.31      | 3.61       | 0             | 1          |            |
| 06-339.33      | N2   | 5     | 5             | AB       | 15.1           | 1           | 1          | 1             | 1.4        | 16.86       | 11.26      | 7.31       | 0             | 1          |            |
| 06-339.34      | N2   | 5     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 3.01       | 0             | 3          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-339.35      | N2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.5        | 8.72        | 15.48      | 2.94       | 0             | 1          |            |
| 06-339.36      | N2   | 5     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 4.03       | 0             | 1          |            |
| 06-339.37      | N2   | 5     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 1.92       | 0             | 3          |            |
| 06-339.38      | N2   | 5     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.2        | 0.00        | 0.00       | 2.82       | 0             | 1          |            |
| 06-339.39      | N2   | 5     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 4.07       | 0             | 3          |            |
| 06-339.4       | N2   | 5     | 6             | AN       | 19             | 1           | 1          | 3             | 45.1       | 40.48       | 32.94      | 23.87      | 0             | 1          |            |
| 06-339.40      | N2   | 5     | 1             | GR       | 18             | 1           | 2          | 2             | 0.1        | 0.00        | 0.00       | 1.99       | 0             | 1          |            |
| 06-339.41      | N2   | 5     | 1             | GR       | 18             | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.36       | 0             | 1          |            |
| 06-339.42      | N2   | 5     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 0.64       | 0             | 3          |            |
| 06-339.43      | N2   | 5     | 1             | LR       | 10.1           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.43       | 0             | 1          |            |
| 06-339.5       | N2   | 5     | 5.1           | AB       | 15.1           | 1           | 4          | 3             | 30.8       | 45.24       | 46.73      | 15.60      | 1             | 1          |            |
| 06-339.6       | N2   | 5     | 1             | DR       | 11.2           | 1           | 1          | 3             | 41.9       | 41.23       | 39.50      | 29.88      | 0             | 1          |            |
| 06-339.7       | N2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 15.7       | 36.10       | 49.01      | 10.83      | 1             | 1          |            |
| 06-339.8       | N2   | 5     | 1             | LR       | 10.3           | 1           | 1          | 2             | 21.1       | 56.89       | 27.93      | 16.55      | 0             | 1          |            |
| 06-339.9       | N2   | 5     | 1             | DR       | 11.2           | 1           | 1          | 3             | 17.1       | 58.90       | 23.35      | 17.01      | 0             | 1          |            |
| 06-371.1       | O2   | 5     | 5.1           | AB       | 15.1           | 1           | 1          | 1             | 72.3       | 54.30       | 77.24      | 20.24      | 1             | 1          |            |
| 06-371.10      | O2   | 5     | 1             | LR       | 10.2           | 1           | 2          | 1             | 42.5       | 42.34       | 35.40      | 27.73      | 1             | 1          |            |
| 06-371.11      | O2   | 5     | 1             | DR       | 11.1           | 1           | 2          | 2             | 22.0       | 31.39       | 45.42      | 18.17      | 0             | 1          |            |
| 06-371.12      | O2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 2             | 24.5       | 39.06       | 31.62      | 21.83      | 0             | 1          |            |
| 06-371.13      | O2   | 5     | 6             | AN       | 19             | 1           | 1          | 3             | 10.9       | 33.79       | 28.56      | 11.64      | 1             | 1          |            |
| 06-371.14      | O2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 18.6       | 35.15       | 37.20      | 13.06      | 2             | 1          |            |
| 06-371.15      | O2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 12.6       | 43.65       | 23.08      | 15.46      | 2             | 1          |            |
| 06-371.16      | O2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 2             | 12.9       | 43.31       | 25.96      | 17.98      | 0             | 1          |            |
| 06-371.17      | O2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 10.7       | 41.14       | 25.98      | 13.99      | 2             | 1          |            |
| 06-371.18      | O2   | 5     | 1             | DR       | 11.1           | 1           | 2          | 2             | 15.4       | 36.04       | 17.37      | 18.46      | 2             | 1          |            |
| 06-371.19      | O2   | 5     | 1             | LR       | 10.3           | 1           | 1          | 2             | 6.1        | 29.97       | 18.10      | 21.64      | 0             | 1          |            |
| 06-371.2       | O2   | 5     | 1             | DR       | 11.2           | 1           | 1          | 2             | 37.0       | 59.77       | 50.30      | 16.36      | 0             | 1          |            |
| 06-371.20      | O2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 8.9        | 30.58       | 27.05      | 13.30      | 1             | 1          |            |
| 06-371.21      | O2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 2             | 10.8       | 40.75       | 19.74      | 11.87      | 0             | 1          |            |
| 06-371.22      | O2   | 5     | 1             | DR       | 11.1           | 1           | 2          | 3             | 6.6        | 28.68       | 27.62      | 10.46      | 0             | 1          |            |
| 06-371.23      | O2   | 5     | 1             | LR       | 10.3           | 1           | 1          | 3             | 4.5        | 30.20       | 32.95      | 6.27       | 0             | 1          |            |
| 06-371.24      | O2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 8.1        | 28.32       | 32.04      | 18.74      | 0             | 1          |            |
| 06-371.25      | O2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 2             | 5.6        | 33.00       | 23.47      | 10.66      | 1             | 1          |            |
| 06-371.26      | O2   | 5     | 1             | LR       | 10.7           | 1           | 1          | 2             | 4.3        | 28.00       | 20.60      | 13.74      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-371.27      | O2   | 5     | 1             | LR       | 10.3           | 1           | 1          | 2             | 5.8        | 28.52       | 28.21      | 7.45       | 0             | 1          |            |
| 06-371.28      | O2   | 5     | 1             | DR       | 11.1           | 1           | 1          | 3             | 6.9        | 23.01       | 27.35      | 11.62      | 0             | 1          |            |
| 06-371.29      | O2   | 5     | 1             | DR       | 11.1           | 1           | 1          | 3             | 4.9        | 27.57       | 27.78      | 7.39       | 0             | 1          |            |
| 06-371.3       | O2   | 5     | 1             | LR       | 10.2           | 1           | 2          | 3             | 35.4       | 50.56       | 42.03      | 18.09      | 0             | 1          |            |
| 06-371.30      | O2   | 5     | 2             | QT       | 16.4           | 1           | 2          | 2             | 3.9        | 23.00       | 16.83      | 9.34       | 0             | 1          |            |
| 06-371.31      | O2   | 5     | 1             | LR       | 10.1           | 1           | 1          | 3             | 2.9        | 24.81       | 19.88      | 8.29       | 0             | 1          |            |
| 06-371.32      | O2   | 5     | 5.1           | AB       | 15.1           | 1           | 2          | 3             | 5.7        | 30.46       | 17.75      | 8.50       | 0             | 1          |            |
| 06-371.33      | O2   | 5     | 1             | DR       | 11.1           | 1           | 1          | 3             | 4.1        | 23.85       | 18.14      | 10.93      | 0             | 1          |            |
| 06-371.34      | O2   | 5     | 1             | LR       | 10.3           | 1           | 1          | 3             | 3.0        | 26.34       | 16.76      | 10.66      | 0             | 1          |            |
| 06-371.35      | O2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 2             | 3.4        | 26.13       | 22.43      | 8.39       | 0             | 1          |            |
| 06-371.36      | O2   | 5     | 5.1           | AB       | 15.1           | 0           | 0          | 0             | 3.2        | 0.00        | 0.00       | 14.53      | 0             | 3          |            |
| 06-371.37      | O2   | 5     | 1             | GR       | 18             | 1           | 2          | 3             | 2.0        | 22.22       | 17.10      | 7.82       | 0             | 1          |            |
| 06-371.38      | O2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.5        | 26.90       | 12.10      | 6.40       | 0             | 1          |            |
| 06-371.39      | O2   | 5     | 5.1           | AB       | 15.1           | 1           | 1          | 2             | 3.4        | 20.20       | 23.85      | 7.06       | 0             | 1          |            |
| 06-371.4       | O2   | 5     | 1             | LR       | 10.2           | 1           | 2          | 2             | 31.7       | 47.83       | 52.36      | 20.63      | 1             | 1          |            |
| 06-371.40      | O2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.7        | 20.02       | 18.83      | 9.62       | 0             | 1          |            |
| 06-371.41      | O2   | 5     | 1             | DR       | 11.2           | 1           | 1          | 3             | 2.6        | 22.46       | 26.68      | 4.96       | 0             | 1          |            |
| 06-371.42      | O2   | 5     | 6             | AN       | 19             | 1           | 2          | 3             | 2.7        | 16.01       | 23.58      | 8.65       | 0             | 1          |            |
| 06-371.43      | O2   | 5     | 1             | DR       | 11.2           | 1           | 1          | 2             | 2.2        | 20.49       | 18.80      | 5.36       | 0             | 1          |            |
| 06-371.44      | O2   | 5     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.6        | 19.18       | 20.36      | 5.02       | 0             | 1          |            |
| 06-371.45      | O2   | 5     | 1             | GR       | 18             | 1           | 1          | 2             | 1.7        | 19.05       | 21.91      | 4.89       | 0             | 1          |            |
| 06-371.46      | O2   | 5     | 1             | DR       | 11.1           | 1           | 1          | 2             | 1.3        | 15.67       | 13.92      | 5.64       | 0             | 1          |            |
| 06-371.47      | O2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.1        | 19.38       | 12.33      | 4.80       | 0             | 1          |            |
| 06-371.48      | O2   | 5     | 1             | GR       | 17             | 1           | 1          | 2             | 1.2        | 23.00       | 9.35       | 6.65       | 0             | 1          |            |
| 06-371.49      | O2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.0        | 15.69       | 14.54      | 5.01       | 0             | 1          |            |
| 06-371.5       | O2   | 5     | 1             | DR       | 11.2           | 1           | 2          | 3             | 37.5       | 38.88       | 50.87      | 18.10      | 2             | 1          |            |
| 06-371.50      | O2   | 5     | 1             | DR       | 11.1           | 1           | 2          | 3             | 1.9        | 16.14       | 11.88      | 18.93      | 0             | 1          |            |
| 06-371.51      | O2   | 5     | 1             | DR       | 11.1           | 1           | 2          | 2             | 1.7        | 14.50       | 13.77      | 5.12       | 0             | 1          |            |
| 06-371.52      | O2   | 5     | 1             | DR       | 11.1           | 1           | 2          | 1             | 1.7        | 13.11       | 13.44      | 6.79       | 0             | 1          |            |
| 06-371.53      | O2   | 5     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.9        | 11.56       | 15.44      | 3.78       | 0             | 1          |            |
| 06-371.54      | O2   | 5     | 1             | DR       | 11.2           | 1           | 1          | 2             | 0.6        | 15.77       | 13.72      | 3.81       | 0             | 1          |            |
| 06-371.55      | O2   | 5     | 3             | QZ       | 23             | 1           | 1          | 2             | 0.7        | 13.54       | 13.26      | 4.92       | 0             | 1          |            |
| 06-371.56      | O2   | 5     | 5             | AB       | 15.1           | 1           | 2          | 2             | 0.6        | 13.40       | 11.42      | 3.75       | 0             | 1          |            |
| 06-371.57      | O2   | 5     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.5        | 14.69       | 13.39      | 3.21       | 0             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-371.58      | O2   | 5     | 1             | DR       | 11.14          | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 3.14       | 0             | 3          |            |
| 06-371.59      | O2   | 5     | 1             | GR       | 17             | 1           | 2          | 2             | 0.4        | 0.00        | 0.00       | 2.80       | 0             | 1          |            |
| 06-371.6       | O2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 51.4       | 60.84       | 47.19      | 22.02      | 2             | 1          |            |
| 06-371.60      | O2   | 5     | 1             | LR       | 10.3           | 1           | 1          | 3             | 0.4        | 0.00        | 0.00       | 5.21       | 0             | 1          |            |
| 06-371.61      | O2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.36       | 0             | 1          |            |
| 06-371.62      | O2   | 5     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.51       | 0             | 1          |            |
| 06-371.63      | O2   | 5     | 1             | GR       | 18             | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.58       | 0             | 1          |            |
| 06-371.64      | O2   | 5     | 1             | LR       | 10.3           | 1           | 1          | 2             | 0.3        | 0.00        | 0.00       | 3.69       | 0             | 1          |            |
| 06-371.65      | O2   | 5     | 1             | DR       | 11.14          | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 3.96       | 0             | 1          |            |
| 06-371.66      | O2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.94       | 0             | 1          |            |
| 06-371.67      | O2   | 5     | 5             | BA       | 15             | 1           | 2          | 3             | 0.4        | 0.00        | 0.00       | 2.68       | 0             | 1          |            |
| 06-371.68      | O2   | 5     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 3.49       | 0             | 1          |            |
| 06-371.69      | O2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 0.99       | 0             | 1          |            |
| 06-371.7       | O2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 2             | 25.8       | 44.90       | 47.98      | 17.57      | 1             | 1          |            |
| 06-371.70      | O2   | 5     | 1             | DR       | 11.1           | 1           | 1          | 2             | 0.1        | 0.00        | 0.00       | 1.56       | 0             | 1          |            |
| 06-371.71      | O2   | 5     | 1             | GR       | 18             | 1           | 2          | 4             | 0.3        | 0.00        | 0.00       | 2.41       | 0             | 1          |            |
| 06-371.72      | O2   | 5     | 1             | LR       | 10.1           | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 2.55       | 0             | 3          |            |
| 06-371.73      | O2   | 5     | 3             | QZ       | 23             | 3           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.55       | 0             | 2          |            |
| 06-371.74      | O2   | 5     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.42       | 0             | 3          |            |
| 06-371.75      | O2   | 5     | 1             | LR       | 10.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.18       | 0             | 3          |            |
| 06-371.76      | O2   | 5     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.1        | 0.00        | 0.00       | 1.62       | 0             | 1          | blade      |
| 06-371.77      | O2   | 5     | 1             | LR       | 14             | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 3.39       | 0             | 3          |            |
| 06-371.78      | O2   | 5     | 1             | DR       | 11.1           | 0           | 0          | 0             | 11.3       | 0.00        | 0.00       | 19.50      | 0             | 3          |            |
| 06-371.79      | O2   | 5     | 1             | GR       | 17             | 1           | 1          | 3             | 24.0       | 38.31       | 35.04      | 24.25      | 0             | 1          |            |
| 06-371.8       | O2   | 5     | 1             | DR       | 11.2           | 1           | 1          | 3             | 19.0       | 52.79       | 31.41      | 11.99      | 0             | 1          |            |
| 06-371.80      | O2   | 5     | 1             | GR       | 17             | 1           | 2          | 2             | 0.8        | 14.05       | 16.46      | 3.78       | 0             | 1          |            |
| 06-371.9       | O2   | 5     | 1             | DR       | 11.2           | 1           | 1          | 3             | 35.3       | 37.27       | 54.06      | 23.87      | 0             | 1          |            |
| 06-389.1       | P2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 2             | 46.5       | 62.03       | 37.02      | 17.85      | 1             | 1          |            |
| 06-389.10      | P2   | 5     | 1             | DR       | 11.1           | 1           | 2          | 3             | 2.1        | 17.30       | 21.21      | 7.01       | 0             | 1          |            |
| 06-389.11      | P2   | 5     | 1             | LR       | 10.3           | 1           | 1          | 3             | 3.3        | 24.04       | 24.00      | 7.00       | 2             | 1          |            |
| 06-389.12      | P2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.3        | 25.23       | 15.52      | 7.90       | 0             | 1          |            |
| 06-389.13      | P2   | 5     | 1             | LR       | 10.2           | 1           | 2          | 2             | 3.2        | 21.29       | 18.77      | 7.29       | 1             | 1          |            |
| 06-389.14      | P2   | 5     | 1             | GR       | 18             | 1           | 1          | 3             | 1.4        | 19.40       | 16.25      | 6.97       | 0             | 1          |            |
| 06-389.15      | P2   | 5     | 1             | LR       | 10.3           | 1           | 2          | 3             | 1.5        | 13.78       | 22.47      | 6.15       | 0             | 1          |            |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-389.16      | P2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.4        | 20.77       | 17.97      | 7.21       | 0             | 1          |            |
| 06-389.17      | P2   | 5     | 1             | LR       | 14             | 1           | 2          | 3             | 2.0        | 23.54       | 13.49      | 7.16       | 0             | 1          |            |
| 06-389.18      | P2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.8        | 13.48       | 13.19      | 8.40       | 1             | 1          |            |
| 06-389.19      | P2   | 5     | 1             | LR       | 10.2           | 0           | 0          | 0             | 1.1        | 0.00        | 0.00       | 7.84       | 0             | 3          |            |
| 06-389.2       | P2   | 5     | 1             | LR       | 10.1           | 1           | 1          | 2             | 52.1       | 37.97       | 53.55      | 23.70      | 1             | 1          |            |
| 06-389.20      | P2   | 5     | 1             | LR       | 10.2           | 1           | 1          | 2             | 1.0        | 18.67       | 14.75      | 3.97       | 0             | 1          |            |
| 06-389.21      | P2   | 5     | 4             | CCS      | 18             | 1           | 1          | 1             | 2.1        | 12.80       | 19.11      | 7.76       | 2             | 1          |            |
| 06-389.22      | P2   | 5     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 4.04       | 0             | 3          |            |
| 06-389.23      | P2   | 5     | 1             | GR       | 18             | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.79       | 0             | 3          |            |
| 06-389.3       | P2   | 5     | 1             | DR       | 11.1           | 1           | 1          | 3             | 31.2       | 55.26       | 30.36      | 24.61      | 0             | 1          |            |
| 06-389.4       | P2   | 5     | 1             | LR       | 10.3           | 1           | 1          | 1             | 17.6       | 38.36       | 33.94      | 18.63      | 2             | 1          |            |
| 06-389.5       | P2   | 5     | 1             | LR       | 14             | 1           | 1          | 2             | 7.9        | 28.41       | 40.38      | 14.61      | 1             | 1          |            |
| 06-389.6       | P2   | 5     | 1             | LR       | 10.3           | 1           | 1          | 2             | 11.2       | 31.01       | 39.12      | 10.56      | 0             | 1          |            |
| 06-389.7       | P2   | 5     | 1             | LR       | 10.3           | 1           | 1          | 2             | 7.3        | 33.30       | 15.69      | 10.83      | 0             | 1          |            |
| 06-389.8       | P2   | 5     | 1             | LR       | 10.3           | 1           | 2          | 3             | 3.8        | 26.70       | 22.37      | 9.10       | 0             | 1          |            |
| 06-389.9       | P2   | 5     | 1             | LR       | 10.3           | 1           | 1          | 2             | 3.3        | 29.75       | 16.56      | 8.60       | 1             | 1          |            |
| 06-066.1       | A2   | 6     | 5             | BA       | 15             | 0           | 0          | 0             | 64.4       | 0.00        | 0.00       | 23.71      | 0             | 3          |            |
| 06-066.10      | A2   | 6     | 1             | GR       | 17             | 1           | 3          | 3             | 3.6        | 28.50       | 25.72      | 8.36       | 0             | 1          |            |
| 06-066.11      | A2   | 6     | 1             | GR       | 17             | 1           | 1          | 3             | 2.9        | 21.84       | 25.35      | 7.90       | 0             | 1          |            |
| 06-066.12      | A2   | 6     | 1             | GR       | 17             | 1           | 2          | 3             | 0.8        | 10.69       | 15.77      | 3.72       | 0             | 1          | biface     |
| 06-066.13      | A2   | 6     | 1             | DR       | 11.2           | 1           | 2          | 2             | 4.3        | 15.24       | 28.75      | 7.62       | 0             | 1          |            |
| 06-066.14      | A2   | 6     | 4             | CCS      | 26             | 1           | 2          | 3             | 18.6       | 21.16       | 54.36      | 17.75      | 3             | 1          |            |
| 06-066.15      | A2   | 6     | 1             | DR       | 11.1           | 1           | 1          | 2             | 27.3       | 54.75       | 29.73      | 16.43      | 1             | 1          |            |
| 06-066.16      | A2   | 6     | 1             | LR       | 10.1           | 0           | 0          | 0             | 42.5       | 0.00        | 0.00       | 26.36      | 0             | 3          |            |
| 06-066.17      | A2   | 6     | 1             | DR       | 11.1           | 1           | 1          | 2             | 9.1        | 35.31       | 16.09      | 15.57      | 1             | 1          |            |
| 06-066.18      | A2   | 6     | 1             | DR       | 11.2           | 1           | 1          | 3             | 2.0        | 24.10       | 17.49      | 6.98       | 0             | 1          |            |
| 06-066.19      | A2   | 6     | 1             | DR       | 11.2           | 0           | 0          | 0             | 4.1        | 0.00        | 0.00       | 9.24       | 0             | 3          |            |
| 06-066.2       | A2   | 6     | 1             | LR       | 10.1           | 1           | 1          | 3             | 31.5       | 44.19       | 38.23      | 17.45      | 0             | 1          |            |
| 06-066.20      | A2   | 6     | 1             | DR       | 11.2           | 1           | 2          | 2             | 2.0        | 20.61       | 15.62      | 6.92       | 0             | 1          |            |
| 06-066.21      | A2   | 6     | 5             | BA       | 15             | 1           | 1          | 3             | 8.7        | 40.26       | 20.76      | 9.18       | 0             | 1          |            |
| 06-066.22      | A2   | 6     | 1             | DR       | 11.2           | 1           | 1          | 3             | 30.0       | 41.98       | 27.00      | 22.01      | 3             | 1          |            |
| 06-066.23      | A2   | 6     | 1             | DR       | 11.15          | 1           | 1          | 2             | 4.4        | 32.28       | 18.46      | 7.82       | 1             | 1          |            |
| 06-066.24      | A2   | 6     | 1             | DR       | 11.14          | 2           | 1          | 0             | 2.2        | 0.00        | 15.87      | 6.40       | 0             | 2          |            |
| 06-066.25      | A2   | 6     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.1        | 24.08       | 13.19      | 5.32       | 0             | 1          | biface     |

Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-066.26      | A2   | 6     | 1             | DR       | 11.14          | 1           | 1          | 2             | 0.8        | 16.73       | 10.83      | 5.03       | 0             | 1          |            |
| 06-066.27      | A2   | 6     | 1             | DR       | 11.1           | 1           | 2          | 1             | 0.7        | 12.71       | 7.95       | 5.20       | 0             | 1          |            |
| 06-066.28      | A2   | 6     | 1             | DR       | 11.2           | 0           | 0          | 0             | 0.9        | 0.00        | 0.00       | 9.62       | 0             | 3          |            |
| 06-066.29      | A2   | 6     | 1             | DR       | 11.2           | 1           | 2          | 2             | 0.9        | 10.92       | 21.25      | 4.96       | 0             | 1          |            |
| 06-066.3       | A2   | 6     | 1             | DR       | 11.2           | 1           | 1          | 3             | 8.8        | 34.58       | 25.66      | 9.83       | 0             | 1          |            |
| 06-066.30      | A2   | 6     | 1             | GR       | 17             | 1           | 1          | 2             | 1.4        | 19.08       | 19.34      | 6.69       | 2             | 1          |            |
| 06-066.31      | A2   | 6     | 1             | LR       | 10.1           | 0           | 0          | 0             | 0.9        | 0.00        | 0.00       | 8.95       | 0             | 3          |            |
| 06-066.32      | A2   | 6     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.8        | 0.00        | 0.00       | 4.91       | 0             | 3          |            |
| 06-066.33      | A2   | 6     | 1             | DR       | 11.2           | 3           | 0          | 0             | 0.4        | 0.00        | 10.28      | 3.65       | 0             | 2          |            |
| 06-066.34      | A2   | 6     | 5             | BA       | 15             | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 3.13       | 0             | 3          |            |
| 06-066.35      | A2   | 6     | 1             | DR       | 11.2           | 1           | 2          | 3             | 0.7        | 14.38       | 14.47      | 1.86       | 0             | 1          | biface     |
| 06-066.36      | A2   | 6     | 1             | LR       | 10.1           | 3           | 0          | 0             | 0.8        | 0.00        | 0.00       | 3.61       | 0             | 3          |            |
| 06-066.37      | A2   | 6     | 2             | QT       | 16             | 3           | 0          | 0             | 0.6        | 0.00        | 0.00       | 4.17       | 0             | 2          |            |
| 06-066.38      | A2   | 6     | 1             | DR       | 11.1           | 2           | 1          | 0             | 0.4        | 0.00        | 10.52      | 4.52       | 0             | 2          |            |
| 06-066.39      | A2   | 6     | 1             | LR       | 14             | 1           | 1          | 2             | 0.2        | 15.61       | 7.62       | 3.39       | 0             | 1          | biface     |
| 06-066.4       | A2   | 6     | 1             | LR       | 10.2           | 1           | 1          | 3             | 9.1        | 36.17       | 25.72      | 8.77       | 3             | 1          |            |
| 06-066.40      | A2   | 6     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 4.86       | 0             | 3          |            |
| 06-066.41      | A2   | 6     | 1             | LR       | 10.14          | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.31       | 0             | 3          |            |
| 06-066.42      | A2   | 6     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 2.50       | 0             | 3          |            |
| 06-066.43      | A2   | 6     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 1.52       | 0             | 3          |            |
| 06-066.5       | A2   | 6     | 1             | DR       | 11.1           | 1           | 1          | 2             | 8.7        | 33.43       | 31.20      | 9.42       | 0             | 1          |            |
| 06-066.6       | A2   | 6     | 1             | LR       | 10.2           | 1           | 1          | 3             | 4.6        | 23.16       | 18.63      | 12.65      | 0             | 1          |            |
| 06-066.7       | A2   | 6     | 1             | LR       | 10.2           | 1           | 2          | 2             | 8.4        | 23.43       | 25.29      | 11.05      | 0             | 1          |            |
| 06-066.8       | A2   | 6     | 1             | DR       | 11.14          | 0           | 0          | 0             | 26.9       | 0.00        | 0.00       | 19.25      | 0             | 3          |            |
| 06-066.9       | A2   | 6     | 1             | LR       | 10.2           | 1           | 1          | 3             | 8.3        | 34.27       | 25.18      | 9.07       | 0             | 1          |            |
| 06-107.1       | C2   | 6     | 1             | GR       | 17             | 0           | 0          | 0             | 10.3       | 0.00        | 0.00       | 13.06      | 0             | 3          |            |
| 06-107.10      | C2   | 6     | 1             | LR       | 10.2           | 1           | 3          | 2             | 2.0        | 18.11       | 18.70      | 6.65       | 0             | 1          |            |
| 06-107.11      | C2   | 6     | 1             | LR       | 14             | 3           | 0          | 0             | 0.6        | 0.00        | 0.00       | 4.71       | 0             | 2          |            |
| 06-107.12      | C2   | 6     | 1             | DR       | 11.2           | 1           | 2          | 2             | 0.4        | 0.00        | 0.00       | 1.75       | 0             | 1          |            |
| 06-107.2       | C2   | 6     | 1             | LR       | 14             | 1           | 1          | 3             | 4.9        | 20.79       | 20.01      | 6.88       | 0             | 1          |            |
| 06-107.3       | C2   | 6     | 1             | LR       | 14             | 1           | 2          | 3             | 5.2        | 23.92       | 25.58      | 7.37       | 1             | 1          |            |
| 06-107.4       | C2   | 6     | 1             | DR       | 11.14          | 0           | 0          | 0             | 1.0        | 0.00        | 0.00       | 4.58       | 0             | 3          |            |
| 06-107.5       | C2   | 6     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.5        | 13.79       | 9.98       | 3.46       | 0             | 1          |            |
| 06-107.6       | C2   | 6     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.6        | 14.47       | 10.88      | 3.81       | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-107.7       | C2   | 6     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.5        | 9.12        | 15.09      | 4.25       | 0             | 1          |            |
| 06-107.8       | C2   | 6     | 1             | LR       | 10.2           | 1           | 2          | 3             | 0.9        | 14.04       | 13.80      | 3.94       | 0             | 1          |            |
| 06-107.9       | C2   | 6     | 4             | CCS      | 21             | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 5.02       | 0             | 3          |            |
| 06-128.1       | D2   | 6     | 1             | DR       | 11.1           | 1           | 1          | 3             | 57.0       | 59.56       | 55.85      | 24.53      | 1             | 1          |            |
| 06-128.10      | D2   | 6     | 1             | LR       | 10.2           | 1           | 1          | 3             | 3.1        | 23.14       | 15.90      | 11.67      | 1             | 1          |            |
| 06-128.11      | D2   | 6     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.6        | 20.27       | 17.78      | 7.57       | 0             | 1          |            |
| 06-128.12      | D2   | 6     | 1             | DR       | 11.2           | 0           | 0          | 0             | 2.0        | 0.00        | 0.00       | 9.11       | 0             | 3          |            |
| 06-128.13      | D2   | 6     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.3        | 21.32       | 19.92      | 5.32       | 0             | 1          |            |
| 06-128.14      | D2   | 6     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.5        | 18.03       | 15.36      | 3.81       | 0             | 1          |            |
| 06-128.15      | D2   | 6     | 1             | DR       | 11.1           | 1           | 1          | 3             | 2.4        | 28.32       | 13.00      | 6.98       | 0             | 1          |            |
| 06-128.16      | D2   | 6     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.5        | 0.00        | 0.00       | 6.48       | 0             | 3          |            |
| 06-128.17      | D2   | 6     | 1             | GR       | 17             | 1           | 1          | 3             | 1.3        | 15.40       | 15.38      | 6.57       | 0             | 1          |            |
| 06-128.18      | D2   | 6     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.7        | 14.79       | 11.02      | 3.93       | 0             | 1          |            |
| 06-128.19      | D2   | 6     | 1             | DR       | 11.14          | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 3.81       | 0             | 1          |            |
| 06-128.2       | D2   | 6     | 1             | DR       | 11.1           | 1           | 1          | 3             | 36.0       | 60.82       | 38.86      | 17.28      | 2             | 1          |            |
| 06-128.20      | D2   | 6     | 1             | LR       | 10.2           | 0           | 0          | 0             | 0.1        | 0.00        | 0.00       | 4.59       | 0             | 3          |            |
| 06-128.21      | D2   | 6     | 2             | QT       | 16             | 2           | 1          | 0             | 0.3        | 0.00        | 0.00       | 2.36       | 0             | 2          |            |
| 06-128.22      | D2   | 6     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.7        | 18.46       | 9.19       | 4.33       | 1             | 1          |            |
| 06-128.23      | D2   | 6     | 5             | BA       | 15             | 1           | 2          | 3             | 1.1        | 15.97       | 11.16      | 5.52       | 0             | 1          |            |
| 06-128.24      | D2   | 6     | 1             | DR       | 11.14          | 0           | 0          | 0             | 1.1        | 0.00        | 0.00       | 4.54       | 0             | 3          |            |
| 06-128.25      | D2   | 6     | 1             | DR       | 11.1           | 1           | 2          | 1             | 79.8       | 77.76       | 48.29      | 26.71      | 0             | 1          |            |
| 06-128.26      | D2   | 6     | 6             | AN       | 19             | 1           | 2          | 1             | 66.0       | 49.48       | 30.12      | 31.61      | 1             | 1          |            |
| 06-128.3       | D2   | 6     | 1             | DR       | 11.2           | 1           | 1          | 2             | 33.3       | 56.60       | 38.24      | 23.04      | 0             | 1          |            |
| 06-128.4       | D2   | 6     | 1             | LR       | 10.2           | 1           | 2          | 3             | 27.8       | 43.99       | 40.77      | 16.34      | 0             | 1          |            |
| 06-128.5       | D2   | 6     | 1             | DR       | 11.2           | 1           | 1          | 3             | 5.4        | 32.98       | 28.19      | 5.92       | 0             | 1          |            |
| 06-128.6       | D2   | 6     | 1             | DR       | 11.2           | 1           | 1          | 3             | 8.6        | 24.77       | 38.17      | 12.04      | 0             | 1          |            |
| 06-128.7       | D2   | 6     | 1             | GR       | 17             | 1           | 2          | 3             | 4.6        | 15.67       | 29.67      | 8.58       | 0             | 1          |            |
| 06-128.8       | D2   | 6     | 1             | LR       | 10.2           | 1           | 1          | 1             | 4.3        | 29.50       | 24.13      | 10.06      | 0             | 1          |            |
| 06-128.9       | D2   | 6     | 1             | LR       | 10.2           | 1           | 3          | 3             | 32.4       | 44.90       | 37.37      | 19.05      | 0             | 1          |            |
| 06-372.1       | O2   | 6     | 1             | DR       | 11.1           | 1           | 1          | 1             | 55.8       | 50.55       | 41.91      | 23.63      | 0             | 1          |            |
| 06-372.10      | O2   | 6     | 1             | LR       | 10.2           | 3           | 0          | 0             | 2.6        | 24.24       | 17.29      | 9.12       | 0             | 2          |            |
| 06-372.11      | O2   | 6     | 1             | LR       | 10.2           | 1           | 2          | 3             | 1.1        | 19.42       | 12.68      | 4.79       | 2             | 1          |            |
| 06-372.12      | O2   | 6     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.8        | 17.43       | 13.30      | 6.13       | 0             | 1          |            |
| 06-372.13      | O2   | 6     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 2.29       | 0             | 3          |            |



Table 1. Debitage Descriptive and Metric Data.

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-372.14      | O2   | 6     | 1             | DR       | 11.3           | 1           | 1          | 3             | 0.6        | 14.78       | 11.20      | 6.06       | 0             | 1          |            |
| 06-372.15      | O2   | 6     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.7        | 0.00        | 0.00       | 5.87       | 0             | 3          |            |
| 06-372.16      | O2   | 6     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.2        | 0.00        | 0.00       | 2.22       | 0             | 3          |            |
| 06-372.17      | O2   | 6     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 1.75       | 0             | 1          |            |
| 06-372.18      | O2   | 6     | 1             | GR       | 17             | 1           | 1          | 1             | 0.1        | 0.00        | 0.00       | 1.44       | 0             | 1          |            |
| 06-372.2       | O2   | 6     | 5.1           | AB       | 15.1           | 1           | 1          | 1             | 29.8       | 40.75       | 56.39      | 15.53      | 1             | 1          |            |
| 06-372.3       | O2   | 6     | 1             | DR       | 11.1           | 1           | 1          | 2             | 6.0        | 30.71       | 22.29      | 7.63       | 0             | 1          |            |
| 06-372.4       | O2   | 6     | 1             | DR       | 11.1           | 1           | 1          | 2             | 4.6        | 23.75       | 35.49      | 6.57       | 0             | 1          |            |
| 06-372.5       | O2   | 6     | 1             | DR       | 11.1           | 1           | 1          | 2             | 10.2       | 32.47       | 28.43      | 14.38      | 1             | 1          |            |
| 06-372.6       | O2   | 6     | 5.1           | AB       | 15.1           | 0           | 0          | 0             | 9.5        | 0.00        | 0.00       | 15.54      | 0             | 3          |            |
| 06-372.7       | O2   | 6     | 1             | LR       | 10.2           | 1           | 2          | 3             | 6.9        | 25.72       | 19.88      | 11.72      | 2             | 1          |            |
| 06-372.8       | O2   | 6     | 1             | DR       | 11.14          | 1           | 1          | 2             | 4.2        | 24.16       | 19.31      | 9.56       | 0             | 1          |            |
| 06-372.9       | O2   | 6     | 4             | CCS      | 21.1           | 2           | 1          | 0             | 2.3        | 22.00       | 21.95      | 5.94       | 3             | 2          |            |
| 06-391.1       | P2   | 6     | 1             | DR       | 11.1           | 1           | 1          | 3             | 18.0       | 53.48       | 40.37      | 10.54      | 0             | 1          |            |
| 06-391.10      | P2   | 6     | 1             | DR       | 11.14          | 0           | 0          | 0             | 3.1        | 0.00        | 0.00       | 8.71       | 0             | 3          |            |
| 06-391.11      | P2   | 6     | 1             | LR       | 10.2           | 1           | 1          | 3             | 2.0        | 21.57       | 15.33      | 7.26       | 0             | 1          |            |
| 06-391.12      | P2   | 6     | 1             | DR       | 11.1           | 1           | 2          | 3             | 2.7        | 21.04       | 21.32      | 5.20       | 0             | 1          |            |
| 06-391.13      | P2   | 6     | 5.1           | AB       | 15.1           | 1           | 2          | 3             | 2.4        | 16.62       | 21.75      | 7.05       | 2             | 1          |            |
| 06-391.14      | P2   | 6     | 1             | LR       | 10.2           | 1           | 1          | 2             | 2.6        | 24.97       | 16.68      | 7.51       | 0             | 1          |            |
| 06-391.15      | P2   | 6     | 2             | QT       | 16.2           | 1           | 1          | 2             | 0.9        | 16.97       | 17.41      | 6.25       | 0             | 1          |            |
| 06-391.16      | P2   | 6     | 1             | DR       | 11.1           | 0           | 0          | 0             | 1.9        | 0.00        | 0.00       | 9.19       | 0             | 3          |            |
| 06-391.17      | P2   | 6     | 1             | LR       | 14             | 1           | 2          | 4             | 0.5        | 11.96       | 16.60      | 3.26       | 0             | 1          |            |
| 06-391.18      | P2   | 6     | 5             | BA       | 15             | 1           | 1          | 3             | 0.7        | 20.37       | 13.85      | 3.45       | 0             | 1          |            |
| 06-391.19      | P2   | 6     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.6        | 17.01       | 11.70      | 3.74       | 0             | 1          |            |
| 06-391.2       | P2   | 6     | 1             | DR       | 11.1           | 1           | 1          | 1             | 23.6       | 36.36       | 52.94      | 12.77      | 2             | 1          |            |
| 06-391.20      | P2   | 6     | 1             | DR       | 11.1           | 1           | 1          | 3             | 0.9        | 12.49       | 15.63      | 6.72       | 0             | 1          |            |
| 06-391.21      | P2   | 6     | 3             | QZ       | 23             | 1           | 1          | 3             | 0.5        | 9.87        | 14.83      | 4.63       | 0             | 1          |            |
| 06-391.22      | P2   | 6     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.4        | 0.00        | 0.00       | 4.40       | 0             | 1          |            |
| 06-391.23      | P2   | 6     | 2             | QT       | 16.2           | 1           | 2          | 3             | 0.3        | 0.00        | 0.00       | 2.78       | 0             | 1          |            |
| 06-391.24      | P2   | 6     | 2             | QT       | 16             | 0           | 0          | 0             | 0.3        | 0.00        | 0.00       | 3.90       | 0             | 3          |            |
| 06-391.25      | P2   | 6     | 1             | DR       | 11.1           | 0           | 0          | 0             | 0.4        | 0.00        | 0.00       | 4.75       | 0             | 3          |            |
| 06-391.26      | P2   | 6     | 2             | QT       | 23             | 2           | 1          | 0             | 0.2        | 0.00        | 0.00       | 1.64       | 0             | 2          |            |
| 06-391.3       | P2   | 6     | 1             | RR       | 14.1           | 1           | 2          | 3             | 18.8       | 36.39       | 34.25      | 14.26      | 0             | 1          |            |
| 06-391.4       | P2   | 6     | 1             | DR       | 11.1           | 1           | 2          | 2             | 24.4       | 28.02       | 35.87      | 16.19      | 0             | 1          |            |

**Table 1. Debitage Descriptive and Metric Data.**

| Catalog Number | Unit | Level | Material Type | Material | Material Color | Flake Cond. | Term. Type | Platform Type | Weight (g) | Length (mm) | Width (mm) | Thick (mm) | Dorsal Cortex | Flake Type | Tech Class |
|----------------|------|-------|---------------|----------|----------------|-------------|------------|---------------|------------|-------------|------------|------------|---------------|------------|------------|
| 06-391.5       | P2   | 6     | 1             | DR       | 11.1           | 1           | 1          | 2             | 10.3       | 21.65       | 43.06      | 11.54      | 0             | 1          |            |
| 06-391.6       | P2   | 6     | 6             | AN       | 19.1           | 1           | 1          | 3             | 9.8        | 32.52       | 42.16      | 7.91       | 1             | 1          |            |
| 06-391.7       | P2   | 6     | 1             | RR       | 14.1           | 1           | 2          | 3             | 13.5       | 36.49       | 33.70      | 12.88      | 0             | 1          |            |
| 06-391.8       | P2   | 6     | 1             | DR       | 11.1           | 1           | 2          | 2             | 5.6        | 26.05       | 14.54      | 11.72      | 0             | 1          |            |
| 06-391.9       | P2   | 6     | 4             | CCS      | 29             | 1           | 1          | 2             | 2.2        | 14.26       | 24.87      | 5.74       | 0             | 1          |            |
| 06-108.1       | C2   | 7     | 1             | LR       | 10.2           | 1           | 2          | 3             | 4.3        | 23.44       | 26.33      | 7.82       | 0             | 1          |            |
| 06-108.2       | C2   | 7     | 1             | DR       | 11.14          | 0           | 0          | 0             | 3.9        | 0.00        | 0.00       | 7.35       | 0             | 3          |            |
| 06-396.1       | O2   | 7     | 4             | CCS      | 21             | 1           | 1          | 3             | 21.2       | 50.50       | 37.58      | 15.14      | 2             | 1          |            |
| 06-396.2       | O2   | 7     | 1             | DR       | 11.1           | 1           | 1          | 2             | 26.9       | 46.04       | 27.15      | 19.68      | 1             | 1          |            |
| 06-396.3       | O2   | 7     | 1             | DR       | 11.1           | 1           | 1          | 2             | 5.7        | 27.83       | 23.80      | 9.21       | 0             | 1          |            |
| 06-396.4       | O2   | 7     | 1             | DR       | 11.1           | 1           | 2          | 3             | 3.8        | 23.11       | 20.55      | 8.63       | 0             | 1          |            |
| 06-396.5       | O2   | 7     | 1             | DR       | 11.1           | 1           | 2          | 2             | 0.4        | 0.00        | 0.00       | 4.54       | 0             | 1          |            |
| 06-396.6       | O2   | 7     | 1             | DR       | 11.2           | 1           | 1          | 2             | 0.4        | 0.00        | 0.00       | 4.50       | 0             | 1          |            |
| 06-396.7       | O2   | 7     | 1             | LR       | 10.2           | 1           | 2          | 2             | 0.1        | 0.00        | 0.00       | 1.46       | 0             | 1          |            |
| 06-396.8       | O2   | 7     | 1             | DR       | 11.2           | 1           | 1          | 3             | 0.2        | 0.00        | 0.00       | 2.90       | 0             | 1          |            |
| 06-396.9       | O2   | 7     | 1             | LR       | 10.2           | 1           | 1          | 3             | 0.1        | 0.00        | 0.00       | 2.17       | 0             | 1          |            |
| 06-393.1       | P2   | 7     | 1             | DR       | 11.2           | 1           | 1          | 3             | 54.4       | 52.58       | 53.57      | 19.96      | 2             | 1          |            |
| 06-393.10      | P2   | 7     | 1             | LR       | 10.2           | 1           | 1          | 2             | 5.9        | 24.25       | 27.71      | 8.66       | 1             | 1          |            |
| 06-393.11      | P2   | 7     | 1             | LR       | 10.2           | 1           | 1          | 3             | 1.2        | 27.31       | 13.08      | 4.57       | 0             | 1          |            |
| 06-393.12      | P2   | 7     | 1             | DR       | 11.1           | 1           | 1          | 3             | 1.0        | 16.37       | 10.69      | 7.49       | 0             | 1          |            |
| 06-393.13      | P2   | 7     | 1             | LR       | 10.2           | 1           | 1          | 2             | 0.8        | 19.80       | 12.62      | 4.65       | 0             | 1          |            |
| 06-393.14      | P2   | 7     | 1             | DR       | 11.1           | 1           | 2          | 3             | 0.6        | 12.60       | 10.28      | 2.64       | 0             | 1          |            |
| 06-393.15      | P2   | 7     | 7             | UK       | 19.1           | 1           | 1          | 1             | 62.8       | 66.72       | 46.31      | 20.49      | 3             | 1          |            |
| 06-393.2       | P2   | 7     | 1             | LR       | 10.2           | 1           | 1          | 3             | 65.8       | 56.87       | 63.48      | 25.63      | 0             | 1          |            |
| 06-393.3       | P2   | 7     | 1             | DR       | 11.2           | 1           | 1          | 2             | 38.8       | 47.34       | 37.19      | 25.22      | 0             | 1          |            |
| 06-393.4       | P2   | 7     | 1             | DR       | 11.1           | 1           | 1          | 2             | 8.2        | 28.44       | 37.06      | 13.55      | 0             | 1          |            |
| 06-393.5       | P2   | 7     | 1             | DR       | 11.1           | 1           | 1          | 3             | 16.3       | 76.06       | 17.50      | 12.68      | 0             | 1          | blade      |
| 06-393.6       | P2   | 7     | 1             | DR       | 11.2           | 1           | 1          | 3             | 14.7       | 37.34       | 16.62      | 17.96      | 0             | 1          |            |
| 06-393.7       | P2   | 7     | 1             | DR       | 11.1           | 0           | 0          | 0             | 29.4       | 0.00        | 0.00       | 20.31      | 0             | 3          |            |
| 06-393.8       | P2   | 7     | 1             | LR       | 10.3           | 1           | 1          | 2             | 9.0        | 46.52       | 17.35      | 15.58      | 1             | 1          |            |
| 06-393.9       | P2   | 7     | 1             | DR       | 11.2           | 1           | 1          | 2             | 5.8        | 27.76       | 25.05      | 11.39      | 0             | 1          |            |