

# **ARCHAEOLOGICAL MITIGATION OF THE JOHNSTON TERMINAL REFURBISHMENT PROJECT**

Submitted to

**MARWEST MANAGEMENT CANADA LTD.**

**QUATERNARY  
CONSULTANTS  
LIMITED**

December, 1993

## EXECUTIVE SUMMARY

During the fall of 1992, Marwest Management Canada Limited undertook refurbishment of the Johnston Terminal at The Forks. The development of external elevators on the west side of the building resulted in construction impact upon a 3000 year old archaeological horizon. Construction activities were temporarily held in abeyance to permit the scientific recovery of the archaeological information, as required under the Manitoba Heritage Resources Act.

The archaeological mitigative operation recovered a total of 12,754 artifacts. The artifacts included tools made of stone, bone, and tooth. Scrap fragments indicated that some of the manufacture of these tools took place at the site. Other recoveries consisted of faunal remains (bone, scale, and shell) which showed the range of species that were harvested for food. While rabbit, fox, and four species of fish were present, the majority of the diet appears to have been based upon bison.

The presence of two hearths (campfires) indicate that food processing - either cooking for immediate consumption or drying and smoking for later use - took place. The location is interpreted as a specific activity area within the much larger Archaic campsite and trade centre that has also been investigated through other projects, i.e., the North Assiniboine Node Impact Assessment, the Stage I Construction Monitoring Program, the Assiniboine Riverfront Quay Monitoring Program, and the 1992 Public Archaeology Program. The data derived from this specific project adds to our knowledge of the past and provides additional evidence of the lifeways and activities of the people who met and camped here.

## TABLE OF CONTENTS

EXECUTIVE SUMMARY .....	i
TABLE OF CONTENTS .....	ii
LIST OF APPENDICES .....	iii
LIST OF TABLES .....	iii
LIST OF FIGURES .....	iii
LIST OF PLATES .....	iii
1.0 INTRODUCTION .....	1
1.1 Study Team .....	1
1.2 Methodology .....	1
1.3 Stratigraphy .....	5
1.4 Features .....	5
2.0 ARTIFACT RECOVERIES .....	10
2.1 Lithic Artifacts .....	10
2.1.1 Lithic Detritus .....	10
2.1.2 Lithic Tools .....	13
2.1.2.1 Cutting Implements .....	15
2.1.2.2 Scraping Implements .....	15
2.1.2.3 Woodworking or Boneworking Tools .....	15
2.1.3 Fire-cracked Rock .....	16
2.1.4 Other Lithic Objects .....	18
2.2 Fauna .....	20
2.2.1 Butchering Remains .....	20
2.2.2 Modified Faunal Remains .....	23
2.2.2.1 Jewellery .....	25
2.2.2.2 Clothing Manufacture .....	25
2.2.2.3 Woodworking or Boneworking Tools .....	26
2.2.2.4 Faunal Debitage .....	26
2.2.3 Naturally Deposited Faunal Remains .....	27
2.2.3.1 Mammal .....	27
2.2.3.2 Bird .....	27
2.2.3.3 Reptiles .....	27
2.2.3.4 Amphibians .....	28
2.2.3.5 Shell .....	28
2.3 Flora .....	31
2.4 Samples .....	31
3.0 INTERPRETATION .....	32
4.0 DISCUSSION .....	33
5.0 SUB-BASEMENT MONITORING .....	34
6.0 BIBLIOGRAPHY .....	36

**LIST OF APPENDICES**

APPENDIX A: Heritage Permits . . . . .	40
APPENDIX B: Catalogue of Artifacts . . . . .	43

**LIST OF TABLES**

1: Flake and Core Recoveries . . . . .	11
2: Recovered Lithic Tools . . . . .	13
3: Frequency of Types of Fire-cracked Rock . . . . .	16
4: Identified Butchering Remains: Specimens Per Taxon . . . . .	21
5: Modified Shell, Bone, and Tooth Artifacts . . . . .	24
6: Sub-Basement Soil Profile . . . . .	35

**LIST OF FIGURES**

1: Location of the Johnston Terminal Mitigative Operations . . . . .	2
2: Map of the Impact Area . . . . .	3
3: Profile of Hearth Feature (Units D98 and D99) . . . . .	6
4: Map Showing Sources of Selected Lithic Types . . . . .	12
5: Lithic Tool Distribution . . . . .	14
6: Density of Fire-cracked Rock . . . . .	17
7: Frequency of Butchering Remains . . . . .	22

**LIST OF PLATES**

1: Excavation Operations . . . . .	8
2: Archaic Occupation Horizon . . . . .	8
3: Water-screening Excavated Soils . . . . .	9
4: Hearth Feature in Units D98 and D99 . . . . .	9
5: Lithic Cutting Implements . . . . .	19
6: Lithic Scraping and Woodworking Tools . . . . .	19
7: Beads . . . . .	29
8: Hideworking Tools (Scrapers and Awls) . . . . .	29
9: Woodworking Tools (Gravers) . . . . .	30
10: Faunal Detritus Examples . . . . .	30

## **1.0 Introduction**

In the process of construction activities relating to the refurbishment of the Johnston Terminal, an archaeological horizon was encountered during initial excavation for the north elevator sub-shaft (Figure 1). On September 22, 1992, The Forks Renewal Corporation Site Archaeologist was apprised of the situation.

Discussions with personnel of Marwest Management Canada Limited ensued. Options considered were a) cease the elevator operation at the main floor, b) install only one elevator within the impacted area, or c) continue with original plans for twin elevator shafts which would entail mitigative excavation of the undisturbed resources. Cost estimates were provided to Marwest and the third option was determined to be the most feasible for operation of the building in the future.

Accordingly, Marwest commissioned Quaternary Consultants Ltd. (QCL) to undertake mitigative excavation of the archaeological resource within the impact area. This area encompasses the south elevator sub-shaft and the machine room area between the two shafts (Figure 2).

Quaternary Consultants Ltd. submitted the proposed mitigative procedures to Historic Resources Branch, which thereupon issued Heritage Permit #A53-92 (Appendix A). Accordingly, QCL initiated field operations. As these overlapped a weekend, the mitigation resulted in minimal down-time for the construction operation.

### ***1.1 Study Team***

The field operations were directed by Sid Kroker (Senior Archaeologist). Field personnel consisted of Barry Greco (MA), Paul Speidel (MA), Catherine Flynn (MA pending), Lee-Anna Smith (BA), Geoff Marr (BA), and Eric Simonds (BA).

Laboratory operations were directed by Pam Goundry (Research Archaeologist) with assistance from Paul Speidel. Computer data entry was undertaken by Pam Goundry utilizing the CHIN archaeological data base.

Artifact analysis was carried out by Pam Goundry, Sid Kroker, Paul Speidel, Geoff Marr, and Barry Greco. Report preparation has been completed by Sid Kroker and Pam Goundry.

### ***1.2 Methodology***

The backhoe operator for Dart Enterprises (Marwest sub-contractor) excavated the overburden to a depth of 5 - 10 centimeters above the cultural horizon. Shovel shaving was employed to remove further overburden. The impact area was gridded into one meter squares for provenience control and the location was surveyed into The Forks Archaeological Site Grid.

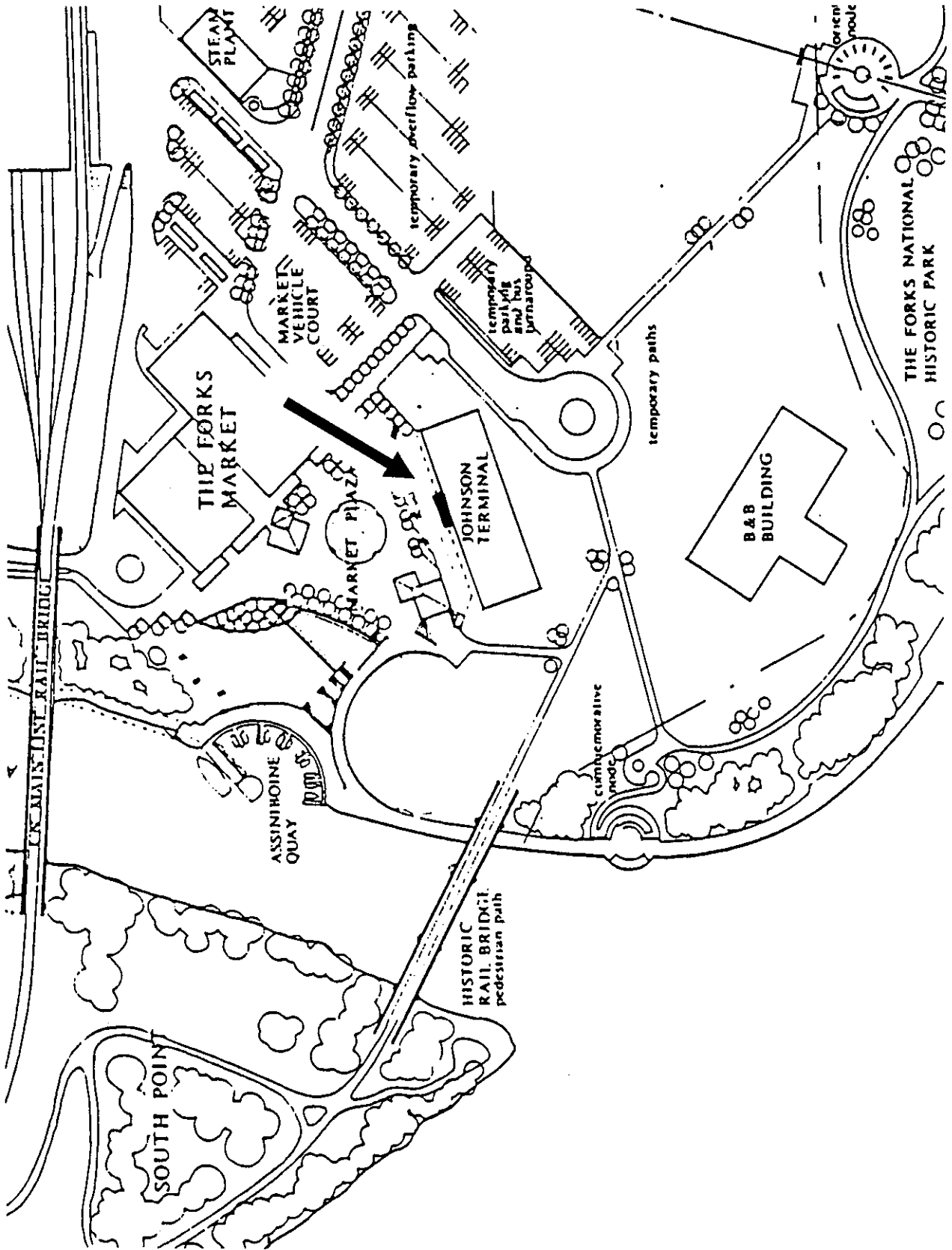
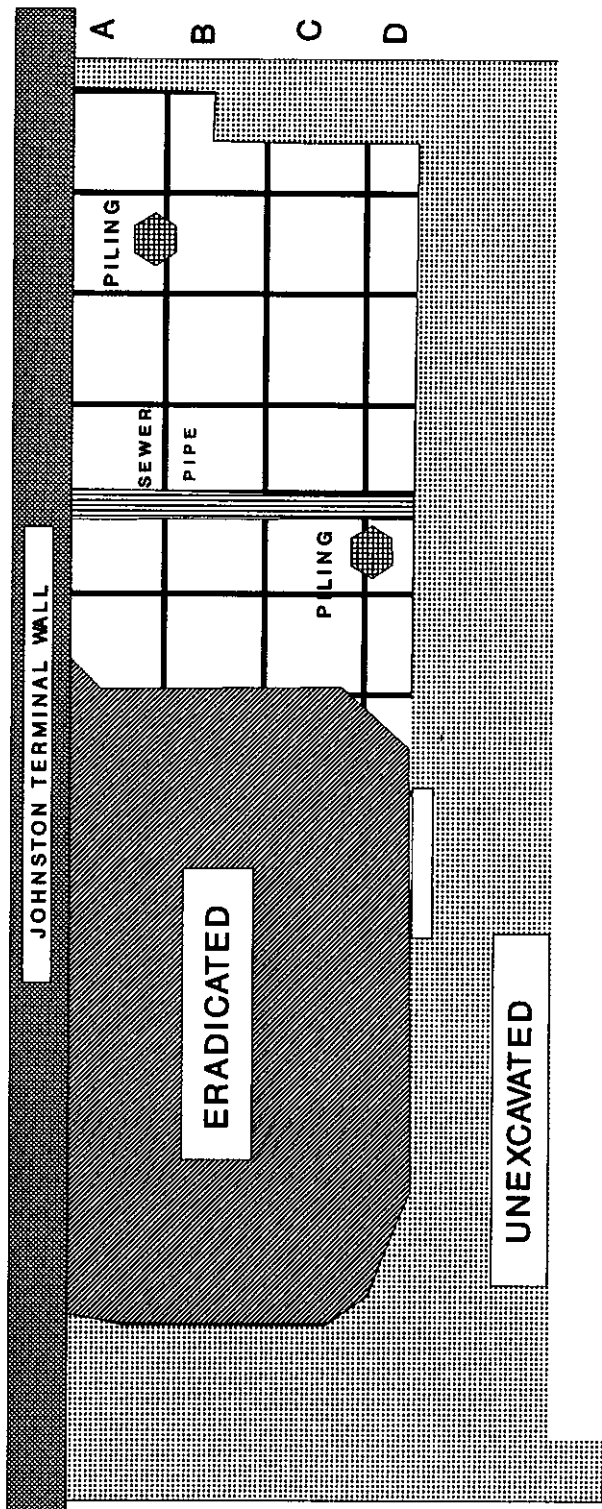


Figure 1: Location of the Johnston Terminal Mitigative Operations



GRID UNITS = 1 METER SQUARES

← N

Figure 2: Map of the Impact Area

The Forks Archaeological Survey Grid is used for correlating all archaeological activities within the East Yard. It is based upon the City of Winnipeg survey marker (87R548), at the north end of the Low Line Bridge, as the Site Datum. This marker has been assigned the arbitrary provenience of 1000N/1000W. The 1000E/W Baseline extends from the marker to the second concrete pier (to the south of the embankment) of the Canadian National Railway Main Line Bridge (Kroker 1989:9).

Standard archaeological excavation techniques were used. The cultural horizon was removed by hand excavation (Plate 1). All larger artifactual recoveries and features (faunal remains, fire-cracked rock, lithic tools, etc.) were recorded on unit maps. Photographs were taken of the operations, the excavated horizon (Plate 2), and specific features.

Recovered artifacts were placed in field unit bags, labelled with the unit, depth, zone, and date. To ensure total recovery of artifacts, all excavated soil was waterscreened through 1.5 mm mesh (Plate 3). The artifacts recovered on the screen were labelled with the provenience.

The artifacts were brought to the laboratory facilities of Quaternary Consultants Ltd., where they were washed and sorted by material class. After the specimens had dried, all artifacts were identified by the lab personnel. Material of the same type (i.e., Swan River chert flakes or catfish pectoral spines) from the same excavation unit were combined under a single catalogue number. Identification was carried to the limit obtainable by available reference works and staff expertise. Faunal remains were, where possible, identified to element and species. All subsequent analysis and research on the artifacts has been undertaken in the facilities provided by Quaternary Consultants Ltd.

Each artifact, or cluster of artifacts, received a sequential catalogue number which consisted of the Borden designation for The Forks (DILg-33), followed by the project designator (92C - indicating the third archaeological project of 1992 at The Forks) and the specimen number (e.g., DILg-33:92C/1234). All pertinent data associated with each artifact were entered into the computer cataloguing system. The cataloguing system is based upon the Canadian Heritage Inventory Network (CHIN) system (Manitoba Museum of Man and Nature 1986; FRC 1988:110, 171). The computer cataloguing program was developed by Brian Lenius, based upon **DBASE3**, for use on personal computers. The project used an IBM AT clone computer with a 40 megabyte hard drive and a dot matrix printer for the generation of individual artifact catalogue cards on fanfold 3" x 5" cards.

Processed artifacts were prepared for storage by inserting the specimens and the catalogue card into a standard plastic storage bag and stapling the bag closed. After analysis, the processed artifacts were sorted into sequence, preparatory for ultimate storage at the Manitoba Museum of Man and Nature. All recovered artifacts will be housed at the Museum which has been designated as the repository for artifacts and documentation of archaeological projects undertaken within the jurisdiction of The Forks Renewal Corporation (FRC 1988:129).



### ***1.3 Stratigraphy***

The upper materials were railroad fill, i.e., cinder and gravels, overlying undisturbed riverine sediments (sands, silts, and clays). Sedimentary horizons of note were the Double A relict soil strata, first recorded during the North Assiniboine Node Assessment (Kroker 1989:173), a thin relict soil layer at a depth of 2.5 meters, and a thick cross-bedded sand stratum immediately overlying the cultural horizon. The thin layer is considered to be equivalent to the Zone 1 cultural occupation recorded during the 1992 Public Archaeology Project (Kroker and Greco 1993:28). The bedded sand stratum replicates the stratigraphic component observed during that same project (Kroker and Greco 1993:Figure 4-1). The cultural horizon occurs at a depth of 3.54 meters below the main floor level of the Johnston Terminal.

Based upon the conformity of the shaft location stratigraphy with that recorded at the Public Archaeology Project, it is apparent that the archaeological deposits are the stratigraphic equivalent of the Zone 3 cultural horizon (Kroker and Greco 1993). Further evidence of similarity was noted during excavation when upper and lower members of the occupation stratum were encountered. This feature replicates the apparent collapsed nature of two brief, temporarily separated occupations as was noted in the southwest corner of the Public Archaeology excavations. There, as well as in three of the shaft excavation units, a thin (1-3 cm) layer of silty clay separated distinct cultural deposits. For the purposes of analysis, the two horizons are considered as complimentary, representing sequential occupations of the same location by the same peoples (Kroker and Greco 1993:29-30, Kroker 1993:209).

The stratigraphy of the hearth feature, in Units D98 and D99, was profiled. The strata (Figure 3) show the similarity of the sedimentological deposits to those which occurred at the Public Archaeology Project. In addition, the sequence of fine to coarse to fine sediments indicates the fluvial nature of soil aggradation. The first slow rise of flood waters results in the deposition of thin layers of silty clay and silt, followed by sands deposited by fast-moving, peak-flow waters, and finally capped by silts which settle out of stationary waters while the flood stage is receding.

### ***1.4 Features***

Two major features occurred within the excavation area. The first was a deflated hearth which occurred in Units C5 and D5. Deposits of ash and charcoal were present, in addition to lithic and faunal material. Large quantities of fire-cracked rock also occurred in these two units and extended into Units B4 and B5. The extent of the hearth is indicated by the presence of orange, burnt soil in a more-or-less ovate configuration encompassing portions of all four units.

The second feature is a major intact hearth located in Units D98 and D99 (Plate 4). The full extent of this feature is unknown inasmuch as a large portion was eradicated during construction activity (Figure 2) and the remainder lies west of the impact zone and therefore was not in need of mitigation. The west wall of the north elevator shaft was excavated and profiled (Figure 3). The feature consists of the hearth proper (a charcoal lens surmounted by an ash horizon) and a bone bed lying to the immediate south of the hearth. The thickness of the ash layer (nearly 10 cm) suggests

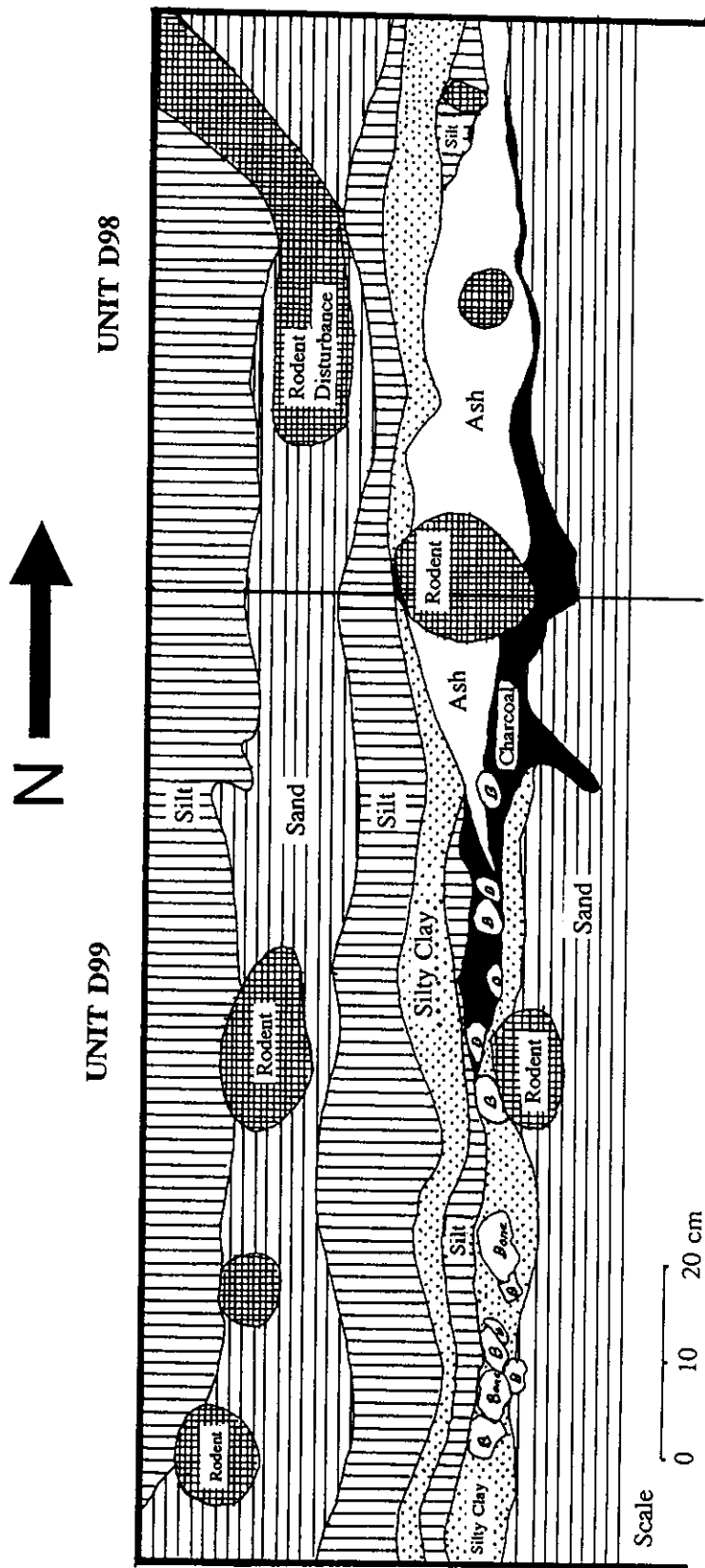


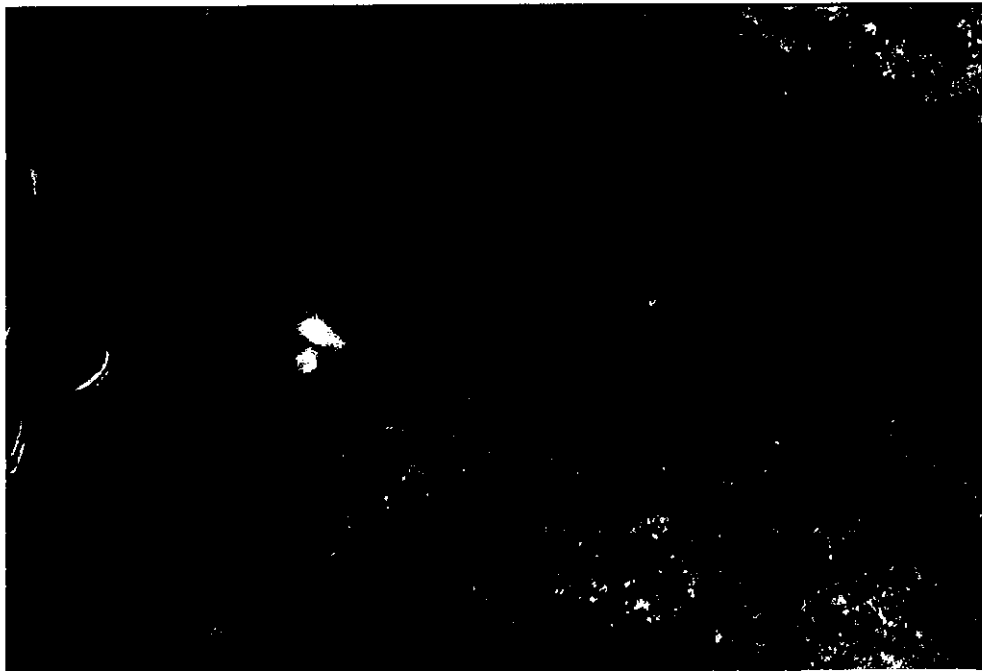
Figure 3: Profile of Hearth Feature (Units D98 and D99)

that this hearth was intensely utilized. The density of the bone bed also suggests intensive food preparation in this area. All of the bone derives from large mammal, the preponderance of which is identified as *Bison bison*. The recovered faunal remains indicate the presence of a minimum of two and a maximum of four individuals. This activity area was probably quite extensive. Large mammal bone was encountered by the construction crew during backhoe excavation of the north elevator shaft. The north wall of the north elevator shaft contains a continuation of the cultural horizon in which charcoal and large mammal bone are present. This may suggest that the feature was quite extensive covering more than 10 square meters. Alternatively, the north wall may contain a discrete hearth feature similar to this one.

The density of the entire cultural stratum varied. In locations such as the hearth feature (Unit D99), the horizon was more than 10 cm thick. The horizon became very thin in the southern portion of the mitigation area, to the extent that Units A7 and B7 were archaeologically sterile.



**Plate 1: Excavation Operations**



**Plate 2: Archaic Occupation Horizon**



Plate 3: Waterscreening Excavated Soils



Plate 4: Hearth Feature in Units D98 and D99

## 2.0 Artifact Recoveries

During the mitigative operations, a total of 12,754 artifacts were recovered from the locus (Appendix B). These artifacts represent several material classes and were analyzed by material type.

### 2.1 *Lithic Artifacts*

Lithic tools served many functions - hunting, food processing, clothing manufacture, and equipment manufacture to name just a few. Specially selected types of stone were used to make these implements and the residue, in the form of flakes and exhausted cores, provide evidence of those activities. Unmodified lithic cobbles and rocks were used as boiling stones and to provide hearth stones for the perimeters of fires.

#### 2.1.1 *Lithic Detritus*

A total of 272 flakes from lithic tool manufacture was recovered. The specimens are very small with an average weight of 0.44 gm per flake. Most were likely produced during the final stages of tool manufacture, while others resulted from tool resharpening. Table 1 shows the distribution of the various material types by excavation unit. Unit D99, associated with a hearth feature, provided the most recoveries.

Fourteen different types of lithic material are represented in the assemblage. Knife River Flint is the most frequent (26.0%), although it does not dominate the sample. Other types, such as Swan River chert (18.3%) and chalcedony (15.8%) are well represented. Other common materials are undifferentiated chert (11.0%), agate (8.8%), quartzite (5.5%), quartz (4.8%), and Selkirk chert (3.7%). Scarcer types are basalt, Souris chert, green quartzite, rhyolite, Tongue River silicified sediment, and jasper taconite.

Certain lithic types, preferred for tool manufacture, are only found in certain localities. When the source areas for lithic materials recovered from archaeological sites in south-central Manitoba are considered, five groupings occur:

- Group I: Materials found throughout the western and southwestern portion of Manitoba and, in particular, at deposits such as the Souris Gravel Pits. This group includes agate, petrified wood, chalcedony, porcellanite, Swan River chert, Souris chert, and jasper.
- Group II: Materials found to the south. The primary examples of this group are Knife River Flint, which occurs at quarry locations in North Dakota, and Tongue River silicified sediment.
- Group III: Materials found to the east and north of the Red River, associated with the Canadian Shield. This group consists of basalt, rhyolite (various types), Lake of the Woods black chert, green quartzite, jasper taconite, and quartz.

**Group IV:** Materials whose distribution is a result of glacial transportation and can be found throughout the province. This group is represented by quartzite and undifferentiated chert.

**Group V:** Materials, such as limestone and Selkirk chert, from nearby sources.

Not every type within each group is always present at an archaeological site. Presence or absence of a specific type may depend upon idiosyncratic choices in collection by the Pre-Contact artisan, availability of the specific material, and/or disbursement or discarding of the material prior to arrival at the site.

UNIT	MATERIAL														QTY
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
A2	-	-	-	-	3	-	-	-	-	-	-	-	-	-	3
B2	1	1	-	-	-	-	-	-	-	-	-	1	-	-	3
C2	-	3	-	4	-	-	-	-	1	-	-	1	1	-	10
D2	-	-	1	-	-	-	-	-	-	-	-	-	-	-	1
A3	-	-	1	-	-	-	-	1	1	-	-	-	-	-	3
B3	-	-	-	13	-	-	-	1	2	1	1	-	-	-	18
C3	-	2	-	1	-	-	-	-	1	-	-	-	-	-	4
D3	-	-	2	-	-	-	-	-	-	-	-	-	-	-	2
A4	-	2	10	5	-	-	-	-	-	-	-	-	-	-	17
B4	-	1	-	6	-	-	2	1	1	-	-	-	-	-	11
C4	-	1	-	-	-	-	-	-	12	-	1	-	-	-	14
D4	-	1	-	-	-	1	-	-	11	-	-	-	-	-	13
B5	-	-	-	-	-	-	-	-	5	-	-	-	-	-	5
C5	-	1	-	-	-	-	1	-	10	-	-	-	-	-	12
D5	5	-	-	-	-	-	1	-	4	-	-	1	3	-	14
B6	1	-	-	-	-	-	-	-	-	-	-	-	-	-	1
C6	4	3	1	-	-	1	4	1	1	-	-	7	1	1	24
D6	4	2	-	1	-	-	5	-	3	-	-	-	1	2	18
D99	9	34	-	-	-	-	-	39	19	-	-	-	-	-	101
TOTAL	24	51	15	30	3	2	13	43	71	1	2	10	6	3	274
PER CENT	8.8	18.3	5.5	11.0	1.1	0.7	4.8	15.8	26.0	0.4	0.7	3.7	2.2	1.1	

**Identification of Material Codes**

1: Agate	8: Chalcedony
2: Swan River Chert	9: Knife River Flint
3: Quartzite	10: Green Quartzite
4: Undifferentiated Chert	11: Rhyolite
5: Basalt	12: Selkirk Chert
6: Souris Chert	13: Tongue River Silicified Sediment
7: Quartz	14: Jasper Taconite

Table 1: Flake and Core Recoveries

The most frequent group is Group I, representing nearly half (43.6%) of the total. Group II provides slightly more than one-quarter (28.2%) with Group IV (16.5%), Group III (8.1%), and Group V (3.7%) making up the remainder. Inasmuch as lithic materials are not available at The Forks, all material would have been transported to the location by the occupants. Some materials, such as Group IV, could have been obtained at creek mouths and riffle areas to the west along the Assiniboine River. Group V materials could have been found slightly downstream on the Red River at the St. Andrews Rapids.

The presence of other lithic types is the result of long-distance transport (Figure 4). While most of the materials from Group III are found throughout the Canadian Shield, jasper taconite is only found at a specific location - Thunder Bay. The recoveries indicate that the assemblage is dominated by specimens deriving from two source areas - the southwestern portion of Manitoba (which contributes the highest group percentage) and the North Dakota area as represented by Knife River Flint and Tongue River silicified sediment.

Two lithic cores, both from Unit C6 (Table 1), were recovered from the locus. One is a small Souris chert specimen (1.2 gm) and the other is a larger quartzite specimen (21.2 gm). The small number of cores indicates that, rather than cobbles and pebbles, large unmodified flakes, tool blanks, and previously finished tools were brought to the site. The flakes and blanks were made into tools on-site, with the resultant flaking debris left behind.

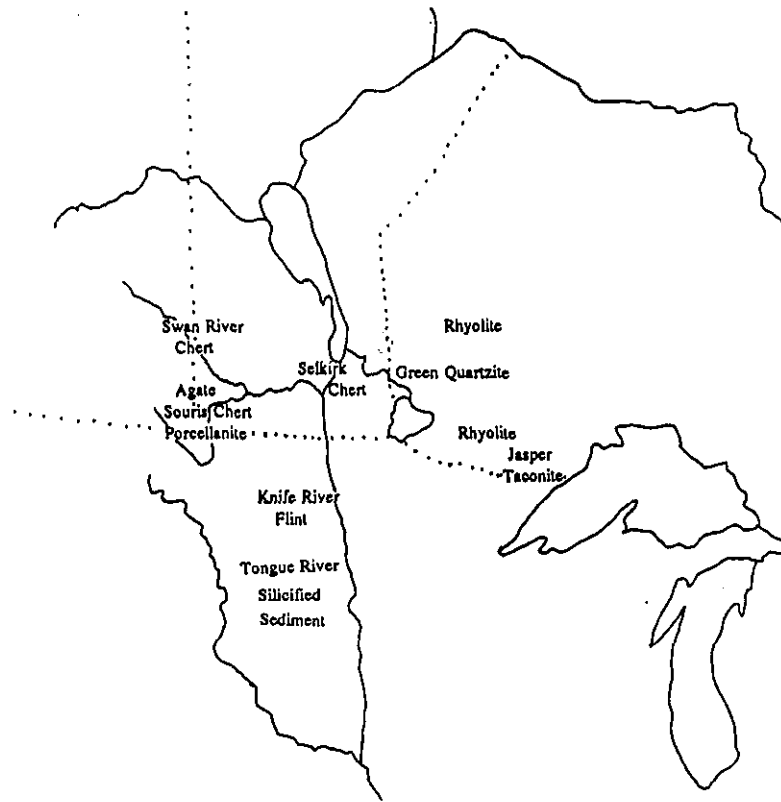


Figure 4: Map Showing Sources of Selected Lithic Types (adapted from Greco 1993:45)



### 2.1.2 Lithic Tools

The fifteen lithic tools, recovered during the mitigation, are listed in Table 2. Archaeologists tend to categorize the function of lithic tools by the angle of the working edge - sharp edges are seen as representing cutting implements, while tools with a steep working edge are seen as scraping tools or implements for specialized purposes. Most of the recovered tools (11 of the 15) would have been used as cutting implements: bifaces, retouched flakes, and utilized flakes. The remaining tools consist of scraping tools and woodworking tools. The majority of the tools (60%) are made from Knife River Flint with three specimens made from Swan River Chert and one each composed of rhyolite, chalcedony, and Tongue River silicified sediment. For analysis, the tools will be discussed by functional category. Figure 5 shows the distribution of the tools at the site.

CAT NO.	ARTIFACT TYPE	UNIT	MATERIAL	DIMENSIONS (mm)			WORKING EDGE METRICS		
				Length	Width	Thick	Width	Length	Angle
222	Utilized Flake	B3	Swan River Chert	18.9	13.4	6.4	14.0	0.2	32
448	Wedge	B4 Upper	Rhyolite	13.3	7.4	5.1	5.4	0.2	41
490	Biface	B4 Upper	Swan River Chert	48.2	31.1	10.2	L 45.4 E 22.3	9.0 2.3	64 45
701	Retouched Flake	B5 Lower	Knife River Flint	18.2	17.3	2.4	L 14.0 R 14.7	0.7 -1.4	72 52
801	Retouched Flake	C5	Knife River Flint	26.0	10.9	4.9	13.4	-2.0	39
802	Utilized Flake	C5	Knife River Flint	13.4	5.1	1.2	11.0	0.3	23
823	Utilized Flake	C5	Knife River Flint	13.5	8.8	4.1	10.4	0.1	38
887	Retouched Flake	D5	Knife River Flint	14.0	10.6	4.0	9.7	2.1	47
888	Utilized Flake	D5	Knife River Flint	13.8	10.4	2.5	9.3	-0.3	31
945	Uniface	B6 Upper	Tongue River	76.2	38.4	19.1	72.0	15.6	63
951	Retouched Flake; Awl	B6 Lower	Knife River Flint	42.5	21.0	7.7	L 33.8 R 27.7 E 25.2	3.9 4.1 1.3	63 68 42
1015	Scraper	C6	Chalcedony	39.2	27.5	9.2	18.0	1.3	74
1045	Wedge; Utilized Flake	C6	Knife River Flint	22.0	24.3	7.5	T 17.6 B 16.9 L 20.8	1.1 -1.8 4.7	46 51 49
1069	Biface	C6	Swan River Chert	80.7	39.3	16.7	L 78.7 R 79.8	10.0 20.1	63 48
1446	Utilized Flake	C5	Knife River Flint	11.8	4.5	1.9	5.9	-0.2	46

Table 2: Recovered Lithic Tools

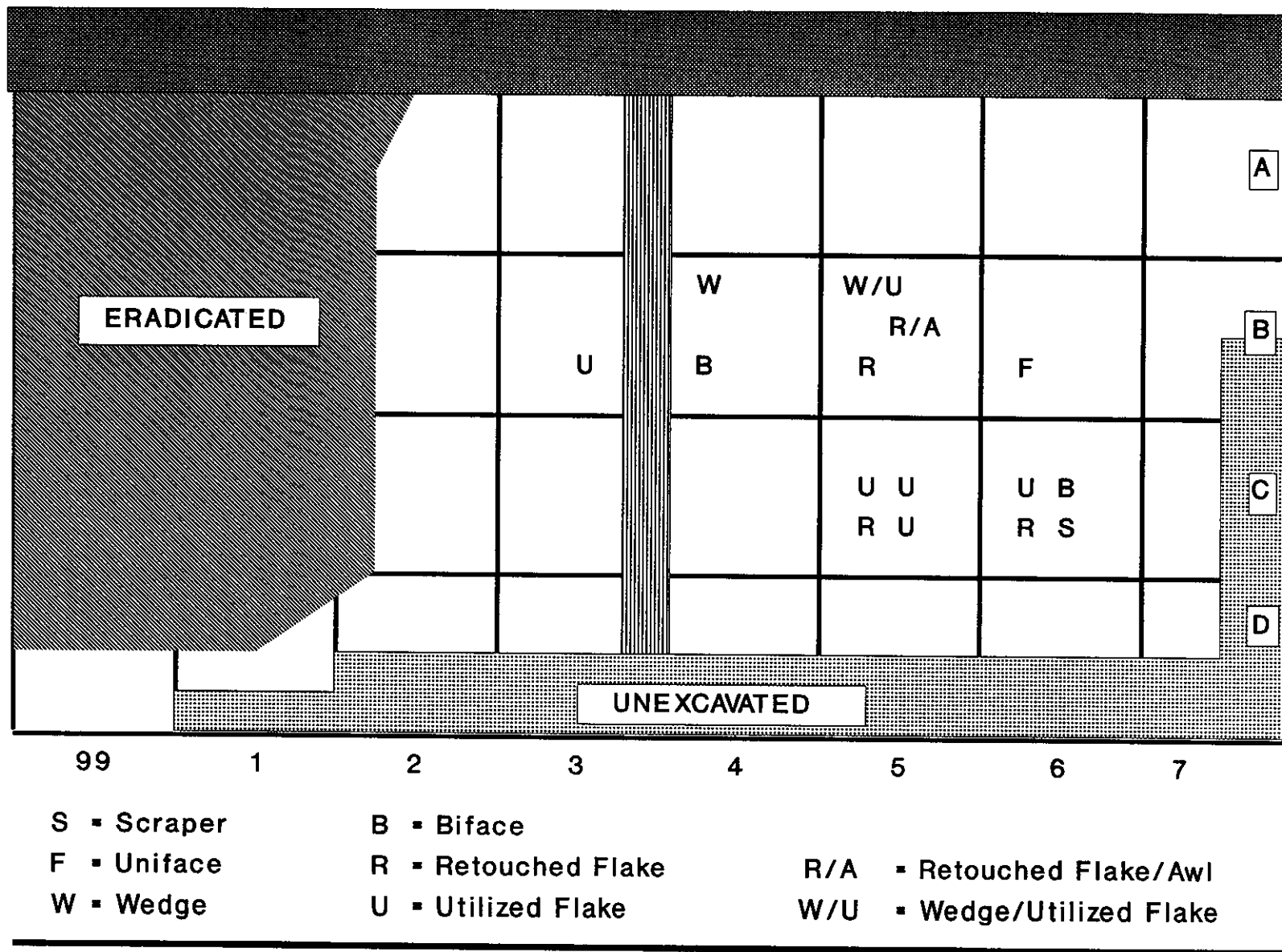


Figure 5: Lithic Tool Distribution

### 2.1.2.1 Cutting Implements

Lithic tools used for cutting purposes tend to have edge angles less than 50°. Occasionally, coarsely flaked cutting tools have steeper edges. This category includes two bifaces made from Swan River chert (DILg-33:92C/490, 1069), a uniface of Tongue River silicified sediment (DILg-33:92C/945) (Plate 5: upper right), three retouched flakes composed of Knife River Flint (DILg-33:92C/701, 801, 887) (Plate 5: middle row), and five utilized flakes (Plate 5: bottom row). Four of the utilized flakes are Knife River Flint (DILg-33:92C/802, 823, 888, 1446) and one is Swan River chert (DILg-33:92C/222).

Bifaces, as the name implies, have had sharpening flakes removed from both sides of the working edge. DILg-33:92C/490 (Plate 5: upper left) is a small, triangular specimen with coarse percussion flaking on one side and the base. DILg-33:92C/1069 is a large, ovate artifact made from a large flake (Plate 5: upper middle). It was first shaped by percussion flaking and, then, finer pressure flaking was used to produce a smoother, sharper edge. The uniface is semi-lunate with cortex on the proximal edge. The working edge was formed by coarse percussion flaking and some further pressure flaking. The three retouched flakes originated as waste flakes resulting from tool manufacture. They were then modified by pressure flaking portions of the edges to provide a cutting edge. The utilized flakes are a by-product of lithic tool manufacture which were used 'as is' for short-term, disposable cutting implements. These artifacts are distinguished by minute flake scars along the cutting edge caused by the pressure of cutting, by minute striae (etched lines), and wear polish due to the cutting action.

### 2.1.2.2 Scraping Implements

Scrapers and other steep-edged tools are generally associated with hide-processing and clothing manufacture. However, given the preponderance of fish remains at the adjacent 1992 Public Archaeology site (Simonds 1993), these tools could have been used for removing fish scales. Only one scraper was recovered. DILg-33:92C/1015 is made of a translucent chalcedony and has a single working edge (Plate 6: upper left). The specimen may have been hafted. A small notch occurs at the end of the working edge and could have been intentionally made to provide a means for securing the tool to a wood or bone handle. Alternatively, the notch could have resulted from chipping during use.

The second tool in this grouping, DILg-33:92C/951, is a combination implement of Knife River Flint (Plate 6: upper right). It was probably used for clothing manufacture. Three sides have been retouched to provide working edges of different angles and the distal end has been shaped into a sharp point. Some rounding of the end has occurred due to use and it is probable that this artifact was part of a hide-working tool kit. One working edge would have been a sharp cutting implement, two other edges would have functioned as scrapers, and the end would have been a perforating awl.

### 2.1.2.3 Woodworking or Boneworking Tools

The two remaining lithic tools are wedges which were used to split wood, bone, or antler to produce other implements. DILg-33:92C/448 is a small artifact which resembles an exhausted core

(Plate 6: lower left), in that several flake scars extend from the top (striking surface) to the base (splitting end). The size tends to indicate that this tool was used for fine work, rather than initial shaping of the raw material. The second specimen (DILg-33:92C/1045) is larger (Plate 6: lower right). It, as well as the combination hideworking tool, appears to have had dual functions. Both the top and bottom appear to have been used as splitting edges and one of the lateral sides has been retouched to produce a cutting edge.

### 2.1.3 Fire-cracked Rock

Another category of lithic recoveries consists of material which shows evidence of having been subjected to intense heat. Depending upon the structure of the rock, extreme temperature variations cause different results. Fine-grained homogenous lithic cobbles, such as limestone and gneiss, will spall and shatter into angular fragments, while coarse-grained granitic rocks will tend to decompose into small granular fragments of the different parent materials, i.e., feldspar, quartz, biotite, etc.

Fire-cracked rock was recovered from most of the excavation units, with the densest concentrations occurring in the central portion of the excavation area (Figure 6). Three main types of lithic material were identified: limestone (which may include dolomite), granitic rock (which includes granite, granodiorite, diorite, and gabbro), and metamorphosed rock (including schist and quartzite). Limestone accounted for the most specimens as well as the greatest weight (Table 3).

LITHIC MATERIAL	NUMBER OF SPECIMENS	PER CENT	WEIGHT OF SPECIMENS	PER CENT
Diorite	1	0.2	80.0	1.9
Gabbro	5	0.9	100.5	2.3
Granite	190	33.1	1189.6	27.7
Granodiorite	2	0.3	404.6	9.4
Limestone	328	57.1	2386.4	55.6
Quartzite	1	0.2	3.5	< 0.1
Schist	47	8.2	131.5	3.1
<b>TOTALS</b>	<b>574</b>	<b>100.0</b>	<b>4296.1</b>	<b>100.0</b>

Table 3: Frequency of Types of Fire-cracked Rock

If the frequency by weight is compared with that by quantity, it becomes apparent that coarse-grained granitic specimens are over-represented in terms of numbers of recoveries. Two explanations are possible. The first possibility is that the granitic specimens were subjected to more instances of heat, thereby increasing the degree of decomposition. This would be the case if the specimens were used as hearth stones. The second possibility, and the more probable explanation, is that the degree of fragmentation is a reflection of the internal structure of the rock. A fine-grained homogenous stone would be more cohesive than one which is coarse-grained and composed of several types of distinct crystals.

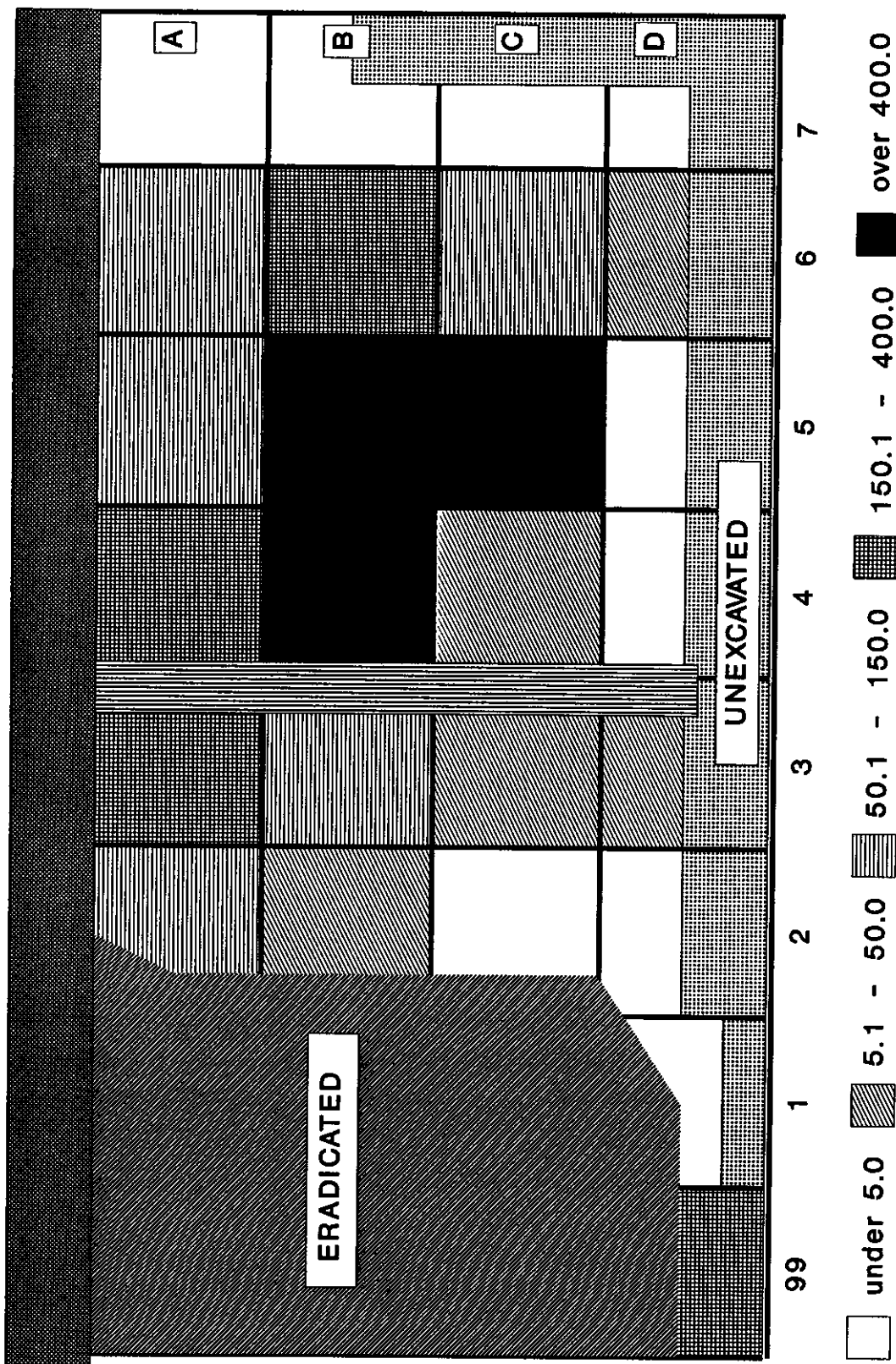


Figure 6: Density of Fire-cracked Rock (gm/unit)

Coarse-grained or angular fracturing lithic materials have a limited number of uses. Granitic cobbles can be shaped, by pecking and grinding, into hammerstones. Limestone, schist, and gabbro have erratic fracture and are not usually selected for tool manufacture, although coarsely flaked choppers can be made from them. In addition, the relative softness of limestone means that a cutting tool would wear out quite quickly. Often, chert nodules are embedded in limestone deposits and limestone cobbles could have been collected for chert recovery. Treating the limestone cobble by subjecting it to intense heat prior to shattering for chert recovery, would have resulted in fractures passing around the nodule rather than through it; thereby resulting in a higher frequency of usable chert for tool manufacture.

Stones composed of all three materials could be used as boiling stones. Ethnographic literature records the use of heated stones to cook soups and stews. The liquid food, in a hide, basket, or ceramic container, is gradually heated to boiling point by the addition of stones which have been heated in the adjacent fire. The documentation does not record if certain types of stone were preferred or if it was a case of using what was available. Intuitively, one would suspect that the hot stones which would produce small granular spalls upon suffering thermal shock, when submerged in cold liquid, would not be the optimum choice. If this supposition is valid, perhaps the limestone and gneiss stones were brought to the site for use as boiling stones.

The third use for cobbles and stones which would be indicated by thermal alteration is that of hearth stones. Rocks are often placed around the perimeter of a fire as a containment mechanism. These perimeter stones often serve a secondary purpose in that they provide a resting place for containers which are being heated. As a corollary, heated stones will slowly radiate the heat that they have absorbed and thus may be used to bake vegetable food or maintain a constant heat beneath fish or meat drying racks.

#### *2.1.4 Other Lithic Objects*

Other lithic objects which have no evidence of cultural modification were recovered. These include one limestone cobble, one quartzite pebble, and two spalls - one sandstone and one limestone. The limestone cobble was likely brought to the site from another area and may have served as a boiling stone. The small pebble and spalls (1.0 - 1.5 gm) could have originated through riverine deposition, especially embedded in winter ice.

Ochre, a naturally occurring deposit of iron oxide, is found in two colours. Limonite is a pale yellow or yellow-brown colour, while hematite has a reddish hue. Fifteen small fragments of hematite were recovered. No limonite fragments were present. Ochre was used for decorative purposes; the mineral was pulverized and mixed with a variety of suspending media, e.g., bear grease, fish oil, goose fat. The resultant pigment was used as either a personal cosmetic or general purpose paint for teepees, ceramics, parfleches, etc. In addition, powdered ochre was frequently added to dye mixes as the iron content would assist setting of the dye (Densmore 1974:370-373).



Plate 5: Lithic Cutting Implements

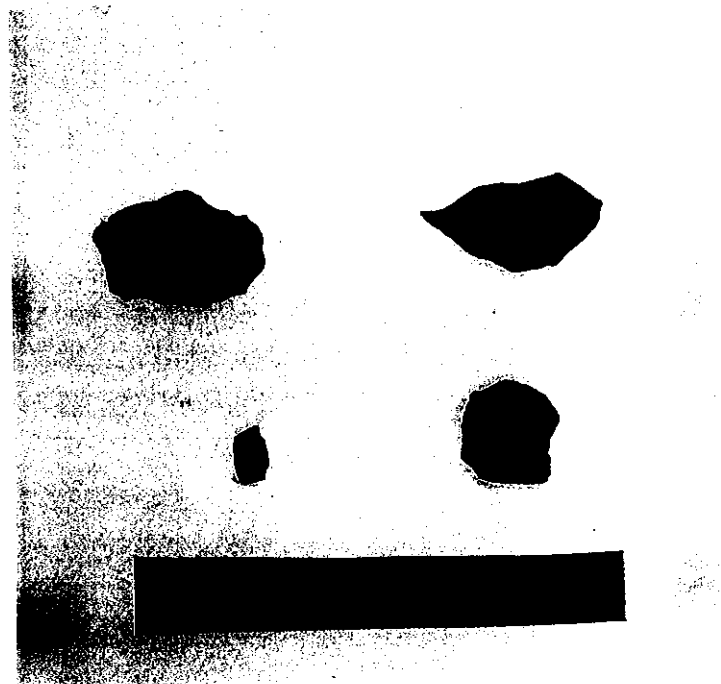


Plate 6: Lithic Scraping and Woodworking Tools

## 2.2 Fauna

All of the faunal remains were examined and identified as specifically as possible: body part, age of individual, and species. Any evidence of butchering techniques, such as cutting, was recorded. The condition of the specimens were noted, i.e., broken, charred, or calcined.

The specimens were identified using standard references: Clarke (1981), Deblase and Martin (1974), Gilbert (1973), Mundell (1975), Olsen (1960, 1964, 1968, 1972, 1979), Schmid (1972), and Scott and Crossman (1973). Specimens were identified to the lowest taxonomic ranking wherever possible, although incompleteness of the element often resulted in identification at the Class, Order, or Family level.

Size ranges were used within the broader classifications to provide additional information beyond the simple designation of class. Large mammal refers to bear, deer, moose, elk, and bison. Medium mammals range from muskrat to wolf, and include porcupine, rabbit, hare, otter, fox, beaver, and lynx. Small mammals include squirrels and small rodents such as mice and shrews. Large birds are considered to include crane, swan, goose, hawk, loon, heron, and eagle. Medium birds range in size from kingfishers to ducks, while small birds are the size of sparrows and warblers.

### 2.2.1 Butchering Remains

The most common recoveries from this location were bone, scale, and tooth elements which represent animals and fish that were used by the inhabitants. Most of these remains are the remnants of the food quest, i.e., the source of daily subsistence and/or food that was harvested and preserved for future use. Other remains represent species which would have occurred naturally on the site but would not have been culturally used, such as frog, snake, and riverine snails.

Table 4 outlines the recovered faunal remains which represent food. These butchering remains consisted of a preponderance of mammalian and fish specimens. In terms of quantities of recoveries, mammal and fish are nearly equal (Table 4, Figure 7). However, when the specimens are examined in terms of weight, the mammalian remains overwhelm the fish remains. Within the mammalian group, specimens identified to *Bison bison* account for more than half (52.0%) of the weight of all recovered specimens. It is probable that most, if not all, of the butchering remains which could only be identified to mammal or large mammal also derive from *Bison bison*. The other mammalian taxa which are minimally represented are carnivores and rabbits (both less than 1.0 %). Fox (*Vulpes vulpes*) provided 45 specimens, a frequency similar to that which was noted during the 1992 Public Archaeology Project (Marr 1993:96).

Most of the fish remains were undiagnostic specimens such as vertebrae, ribs, spines, or scales. Four distinct taxa were identified from diagnostic elements: freshwater drum (*Aplodinotus grunniens*), sucker family (Catostomidae), catfish (*Ictalurus* sp.), and walleye/sauger (*Stizostedion* sp.). This range of species is similar to that recovered during the 1992 Public Archaeology Project (Simonds 1993:151-153) with the exception that three of the less frequent taxa, goldeye/mooneye, burbot, and pike, were not present in the recoveries from the mitigation project.



TAXON	Quantity	Relative Frequency	Weight (gm.)	Relative Frequency
MAMMALIA				
Large	4437	39.4	2232.3	35.5
Medium/Large	28	0.3	11.3	0.2
Medium	6	0.1	3.4	0.1
Small/Medium	23	0.2	2.8	< 0.1
Small	4	< 0.1	0.2	< 0.1
Undifferentiated	1055	9.4	149.5	2.4
Sub-Totals	5553	49.3	2399.5	38.2
ARTIODACTYLA				
Bovidae	3	< 0.1	0.4	< 0.1
<i>Bison bison</i>	159	1.4	3271.1	52.0
Sub-Totals	162	1.4	3271.5	52.0
CARNIVORA				
Canidae	2	< 0.1	1.8	< 0.1
<i>Vulpes vulpes</i>	45	0.4	34.7	0.6
Sub-Totals	47	0.4	36.5	0.6
LAGOMORPHA				
Leporidae	3	< 0.1	1.4	< 0.1
<i>Lepus</i>	33	0.3	5.4	0.1
Sub-Totals	36	0.3	6.8	0.1
FISH				
<i>Aplodinotus grunniens</i>	6	0.1	2.8	< 0.1
Catostomidae	380	3.4	37.0	0.6
<i>Ictalurus</i> sp.	201	1.8	152.4	2.4
<i>Stizostedion</i> sp.	2	< 0.1	0.8	< 0.1
Undifferentiated	4855	43.1	236.3	3.8
Sub-Totals	5444	48.3	429.3	6.8
SHELLFISH				
Unionidae	27	0.2	143.3	2.3
TOTALS	11269	99.9	6286.9	100.0

Table 4: Identified Butchering Remains: Specimens Per Taxon

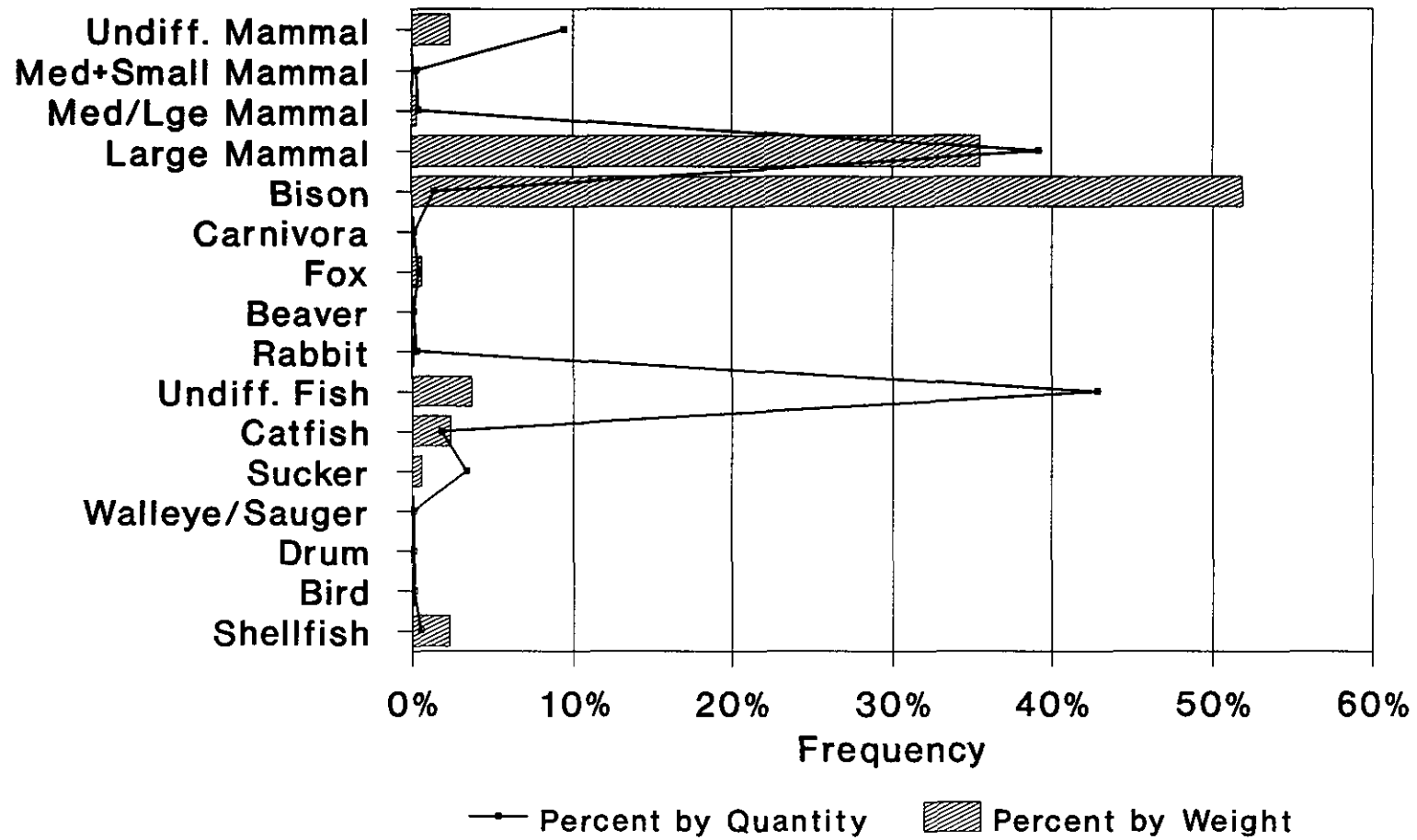


Figure 7: Frequency of Butchering Remains

Within the freshwater clam recoveries, two specimens were identified to species - *Lampsilis radiata* and *Amblema plicata*. These species were present in the recoveries from the 1992 Public Archaeology Project, in which *Amblema plicata* was the most prevalent taxon (Robert and Dick 1993:188-191).

When determining the importance of particular species within a group's diet, it is useful to examine the different frequency ratios which are provided by quantity of recoveries and by percentage of weights (Figure 7). Large mammals such as bison would not contribute as many bones to the cultural deposit as would several fish. However, the weight of usable meat represented by those few bison bones is probably more accurately visualized by the graph of the weight of the recoveries rather than the quantities.

It can be assumed that most of the large mammal remains, which were not identified to species, derive from bison. Thus, nearly 90% of the bone residue representing protein diet derives from bison, and in all probability was the mainstay of the diet. Fish, shellfish, and small mammals would have been supplementary. Within the identified fish, catfish predominates.

The presence of fox (*Vulpes vulpes*) is problematic and any of several hypotheses could be valid. While these animals are not usually considered as a dietary resource, their presence could be a result of a dearth of other species. Fox could have been harvested for pelts or raw material for the manufacture of specific bone implements such as sucking tubes or harpoon socket foreshafts (Marr 1993:125-126). During the past five summers that archaeological projects have occurred at The Forks (1989-1993), red fox have been observed at the site. The presence of fox in the archaeological deposits suggests that they were resident in the past and may have been hunted to reduce or eliminate depredation of smoking and/or drying meat.

### 2.2.2 Modified Faunal Remains

Archaeological investigations at The Forks have produced artifactual evidence of an extensive component of material culture based upon faunal raw material. Bone, horn, shell, and hide can be easily modified to produce goods which enhance the quality of life. Preservation characteristics within archaeological sites often result in the elimination of all organic artifacts. However, at The Forks, the sequential flooding and the clay/silt deposits have resulted in near-optimum preservation conditions. Many organic artifacts, excepting hide and wood, have been preserved better than at most other locations by insulating the artifacts from grass and forest fires and maintaining a moist anaerobic substrate, thereby preventing oxidization and rotting of organic material.

The recoveries from this project enhance the knowledge of this portion of the material culture of the inhabitants 3000 years ago. The recovered artifacts include items of adornment, tools which provide evidence of clothing manufacture and boneworking or woodworking activities, as well as the residue from these processes (Table 5).

CAT NO.	ARTIFACT TYPE	UNIT	MATERIAL	DIMENSIONS			COMMENTS
				Length	Width	Thick	
111	Bead	C2	Shell	12.1	12.1	1.7	Circular; Bored both sides; Medial hole - 3.7 diameter
447	Bead	B4	Bone - Mammal	9.3	5.0	2.6	Rectangular; Bored both sides; Medial hole - 2.0 diameter
1391	Bead	C5	Bone - Mammal	9.9	6.2	2.5	Incomplete; Rectangular
503	Scraper	B4	Bone - Mammal	68.7	14.1	9.9	Rib; Carved
1384	Scraper	B2	Bone - Mammal	24.8	13.9	6.4	Incomplete; Carved
1285	Awl	C2	Bone - Mammal	35.4	5.2	2.7	Bipointed; Carved; Cut marks
1290	Awl	A3	Bone - Mammal	17.4	2.6	2.5	Incomplete; Distal wear
1302	Awl	D5	Bone - Mammal	14.0	2.7	2.3	Incomplete; Pointed conical tip
1386	Awl	A4	Bone - Mammal	33.5	5.5	4.0	Bipointed; Broad tips
109	Graver	C2	Incisor - Beaver	31.0	5.9	6.6	Chipped enamel
758	Graver	B5	Incisor - Beaver	39.6	6.5	8.3	Carved; Dorsal, lateral taper
1044	Graver	C6	Bone - Mammal	32.3	10.8	4.9	Distal point; Wear polish
113	Scrap	C2	Shell - Clam	21.4	19.7	1.6	Cut perpendicular to rings
114	Scrap	C2	Shell - Clam	25.2	24.4	1.9	Cut perpendicular to rings
1274	Scrap	D99	Bone - Mammal	35.6 29.1	10.1 9.6	6.7 6.0	Serrated end; Refitted Serrated end
1292	Scrap	B3	Bone - Mammal	19.7 11.2	3.6 3.2	3.5 3.0	Carved Carved; Polish
1382	Scrap	A2	Bone - Mammal	29.2	8.2	3.9	Semi-lunate
1383	Scrap	B2	Bone - Mammal	24.9	20.7	5.4	Cut; Right-angle tip
1385	Scrap	B2	Bone - Mammal	20.3	13.5	5.9	Polish
1387	Scrap	A4	Bone - Mammal	47.0	7.9	2.8	Cut; Triangular
1388	Scrap	B4	Bone - Mammal	////	///	///	3 specimens - cut, linear edges
1389	Scrap	D4	Bone - Mammal	14.3	7.1	2.4	Cut; Striae
1390	Scrap	B5	Bone - Mammal	61.2 25.3 27.9	8.9 7.6 6.9	4.2 2.5 3.6	Cut; Right-angle tip Elongate diamond Cut; Polish
1392	Scrap	B6	Bone - Mammal	33.2	8.0	2.3	Cut edges

Table 5: Modified Shell, Bone, and Tooth Artifacts

### 2.2.2.1 Jewellery

Three specimens, classified as jewellery, were recovered. These artifacts may have had a functional as well as a decorative use. The beads were made from shell, which has ethnographically been considered as denoting wealth and/or status (Goundry 1993:199), and mammal bone.

DILg-33:92C/111 is a complete shell bead (Plate 7a). It is circular with an irregular ragged edge and measures 12.1 mm in diameter and 1.7 mm in thickness. The bore hole is drilled from both sides and measures 3.7 mm in diameter. Other shell beads and a pendant have been recovered from two locations within the same Archaic horizon at The Forks (Goundry 1993:192-199; Kroker and Goundry 1993a:127). The presence of this particular artifact indicates cultural and temporal synchronicity between the Ramp B locus of the Assiniboine Riverfront Quay (Kroker and Goundry 1993a:127), the 1992 Public Archaeology Project (Goundry 1993:192-199), and this locus.

A complete, small, rectangular bead, DILg-33:92C/447, has been manufactured from a section of medium mammal rib (Plate 7b). Both cut ends have evidence of grinding to smooth the surfaces. Linear and oblique striae occur on the dorsal and ventral faces as well as rounding polish on most lateral edges. The medial hole (2.0 mm diameter) has been drilled from both sides.

A second, incomplete, small rectangular bead, DILg-33:92C/1391, appears to have broken at an early stage of manufacture (Plate 7c). The material is a thin section of bone - possibly medium mammal rib - which has been carved on both sides but still leaving evidence of the interior cancellous tissue. The specimen has snapped across the medial hole which appears to have been punctured rather than drilled (perhaps causing the break). The bead is rectangular and, if complete, would have been at least twice the length of DILg-33:92C/447.

### 2.2.2.2 Clothing Manufacture

Six artifacts were recovered that relate to clothing manufacture. These include two scrapers and four awls. The general measurements of the two scrapers (DILg-33:92C/503, 1384) are listed in Table 5. The more complete specimen, DILg-33:92C/503, is manufactured from a medium/large mammal rib which was cut at an oblique angle to produce a curved working edge with a working edge angle of 59° (Plate 8a). Some edge rounding and wear polish is observable. The second scraper, DILg-33:92C/1384, appears to have been manufactured from a diaphysial section of large mammal long bone. Lateral carving has produced a similar width tool and an oblique cut has resulted in a working edge angle of 47° (Plate 8b). In addition to the edge rounding and wear polish observed on DILg-33:92C/503, this specimen has evidence of microflaking at the working edge. The similarities between the two tools suggests manufacture for a specific function. Given the width of the working edge, it is probable that these bone scrapers were made to process small, more delicate hides such as rabbit and were used in preference to lithic scrapers which could result in damage to the pelt.

Four specimens have been identified as awls for perforating hide and leather materials (DILg-33:92C/1285, 1290, 1302, 1386). Three of these, DILg-33:92C/1285, 1290, and 1386, seem to have been fortuitous implements inasmuch as deliberate shaping does not appear to have occurred

(Plate 8c, 8d, 8e). Rather, the artisan used a handy sharp splinter of bone for the immediate purpose and then discarded it. All three of the fortuitous awls show minor polish on the acuminate end. The fourth specimen, DILg-33:92C/1302, shows considerable evidence of deliberate shaping (Plate 8f). The proximal section of this very incomplete artifact has a rectangular cross-section tapering into a conical end (also missing). All surfaces show small striae from grinding as well as considerable wear polish. Given the degree of effort expended on the manufacture of this implement, it probably was part of a permanent tool kit and was accidentally broken during use. The small dimensions suggest that this artifact could have been a needle instead of an awl.

### 2.2.2.3 Woodworking or Boneworking Tools

Three recovered specimens appear to have been used as tools to manufacture other artifacts. Two of these specimens, DILg-33:92C/109 and 758, are beaver incisors. Minimal modification has occurred on DILg-33:92C/109 (Plate 9a). DILg-33:92C/758 consists of the primary implement (Plate 9b) and a small enamel spall. The incisor has been extensively modified: the interior face of the tooth has been carved to produce a thinner tip as has one of the lateral edges. The resultant working tip is 3.6 mm wide with a shaped working edge angle of 67°. Considerable wear polish occurs on all edges and worked surfaces. The incisor may have been used with the mandible acting as the haft (Marr 1993:120-122), hafted into a bone or wood handle, or hand-held. The wear polish suggests that these may have been sequential phases in the history of this artifact. The interior thinning may have occurred after removal from the mandible handle in order to facilitate hafting into a bone or wood handle. Subsequent wear polish on the surface of this shaped area suggests use as a hand-held tool.

The third graver, DILg-33:92C/1044, is a shaped specimen of diaphyseal mammal bone (Plate 9c). The distal end has been cut to produce a wide-angle point (93°). The undersurface has been cut at an oblique angle to produce a tapering tip (31°). The lateral edges of the point as well as the undersurface show considerable wear polish. Moderate wear polish is observed on the shaft of the artifact which would suggest that it was a hand-held implement.

### 2.2.2.4 Faunal Debitage

As would be expected, the manufacture of artifacts also results in the production of scrap and waste materials which indicate that the manufacturing process occurred *in situ*. Two specimens of clam shell and sixteen bone artifacts are detailed in Table 5. The shell fragments (DILg-33:92C/113, 114) are rectilinear with the long axis perpendicular to the growth rings indicating intentional cutting rather than accidental breakage.

The bone artifacts have one or more characteristics which suggest that their shape was the result of tool manufacture rather than food processing activities such as shattering for bone grease extraction. The most common characteristic of intentional shaping is straight-line edges which do not normally occur in shattering or breaking of either green or dried bone. Thus, fragments evidencing these linear edges have been cut away from a larger specimen. Three artifacts are noteworthy. DILg-33:92C/1383 (Plate 10a) has a distal point resulting from two perpendicular cuts (similar to the working end of the bone graver, DILg-33:92C/1044). However, no further

modification occurred on this specimen. DILg-33:92C/1274 consists of two modified artifacts of medium/large mammal rib (Plate 10b). In both cases, one end of the incomplete object has been carved to produce a serrated surface. The notches are approximately 3 mm wide (peak to peak) and about 1.3 mm high (peak to valley). No wear polish occurs on these specimens and it is not possible to determine a feasible function at this time.

### 2.2.3 *Naturally Deposited Faunal Remains*

During the project, 74 specimens of naturally deposited faunal remains were recovered. These are not considered to be the result of cultural activities. Rather, artifacts such as frog bones, bones of small rodents, and small freshwater snail shells are considered to be the result of natural deposition. The taxa in this category include all species which could not have been harvested as a source of food, i.e., small mammals, small birds, reptiles, amphibians, and snails.

Remains of burrowing small mammals, reptiles, and amphibians may have been deposited at the time of the occupation, or possibly lived many years later and tunnelled down to the horizon. As a result, their presence in the assemblage cannot be assumed to have come from the same period as the site occupation.

#### 2.2.3.1 Mammal

The only mammal remains are those of fossorial rodents. There were nine elements recovered. These consist of one vertebra and one long bone while the remainder are either mandible, maxilla, or tooth (incisor/molar). Six specimens were Cricetidae (mice and voles), one specimen was Geomyidae (pocket gophers), and two could not be identified any further than small rodent. Further identification of the particular species could be undertaken on some of these specimens. These identifications may provide determination of the local micro-habitat.

#### 2.2.3.2 Bird

Eight fragments were identified as Aves. All specimens derived from small birds such as sparrows or similar sized perching birds. Elements include two ulnae, a coracoid, a humerus, a carpometacarpus, a phalanx, and two bill fragments. Inasmuch as the recoveries do not represent a food resource, species identification was not undertaken. Palaeoenvironmental researchers may be interested in further investigation to ascertain the specific species and its preferred ecotone.

#### 2.2.3.3 Reptiles

One vertebra fragment of *Thamnophis* (garter snake) was recovered. This genus includes a grassland species and a woodland species. As a riverine forest would have been present during the occupation, it is probable that this element represents the woodland species (Preston 1982:83, 87).

#### 2.2.3.4 Amphibians

Thirteen specimens of frog/toad were recovered. These include one vertebra, eight long bones, two humerus, one innominate, and one unidentified fragment. All elements were disjunct suggesting that deposition at the location occurred while the occupation area was the existing soil zone, i.e., the elements do not derive from individuals that burrowed below the soil for hibernation. If this had been the case, then complete skeletons would have been present. Preston (1982:45-70) indicates that four families of frogs and toads are found in Manitoba, at present, including 11 species. These amphibians can be found throughout the province in various types of habitats. The recovered elements were not sufficiently diagnostic to ascertain genus or species.

#### 2.2.3.5 Shell

Freshwater snails and fingernail clams have the potential of providing palaeoenvironmental data about the climatic regimen, the quality of the water, the type of bottom of the riverbed, and possible aquatic and shoreline vegetative habitats. With these potentialities in mind, specimens were collected during the excavations.

The similarity of the morphology between several species precluded detailed identification. The complexity of the ecological niches represented by various species require the attention of a specialized researcher. At the present level of analysis, only broad identifications will be attempted. However, it should be noted that due to the requirement for identification by a malacologist, this class of archaeological recovery is usually under-utilized for palaeoecological analysis.

Within the assemblage, three broad identifications could be made. The family of fingernail or pea clam (*Sphaeriidae*) are part of the mollusc order (*Pelecypoda*) and are miniature clams. The average size was about half the size of a dime. The aquatic snails (*Gastropoda*) consisted of two major families - conical spiral snails (*Lymnaeidae*) and flat coiled snails (*Planorbidae*).

Based upon distribution maps (Clarke 1981), two genera of *Sphaeriidae* [*Sphaerium* and *Pisidium*], containing at least twenty possible species, could be present at The Forks. Most, but not all, prefer vegetative area with a mud substrate. Within the *Lymnaeidae*, fourteen species representing nine genera could occur at the site. All but one of these species prefer vegetated mud substrates. A similar situation applies to the *Planorbidae* where eleven species representing five genera have ranges which include The Forks. All species prefer muddy substrates with vegetation.

Recoveries consisted of six *Sphaeriidae* valves, 23 *Lymnaeidae* specimens, and 14 *Planorbidae* specimens. The presence of the *Sphaeriidae* specimens can be assumed to result from riverine flooding and incorporation in the silt deposition related to spring floods. A similar explanation could account for the presence of the gastropods. However, an alternative explanation for the presence, particularly for gastropods, could be the harvesting of aquatic vegetation by the occupants of the site. Most species of aquatic snails prefer habitats with moderate to dense vegetation and could have been carried to the site while attached to the plants. Possible uses of the aquatic plants could have been as damp material placed upon the fires to create smudges for mosquito alleviation or as a flavouring agent for the smoking of meat or fish.



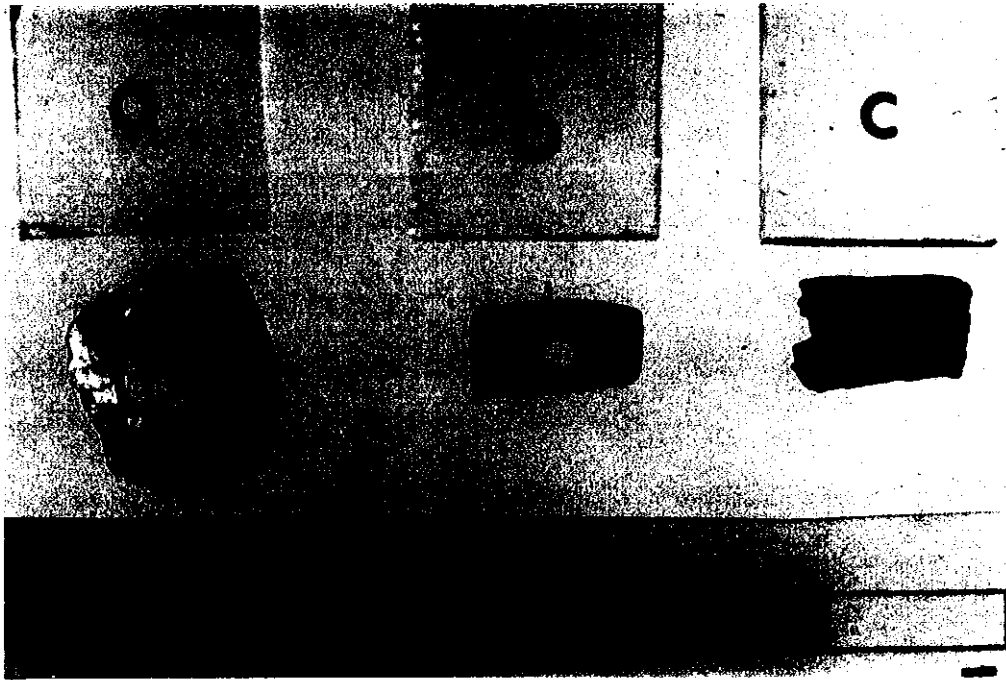
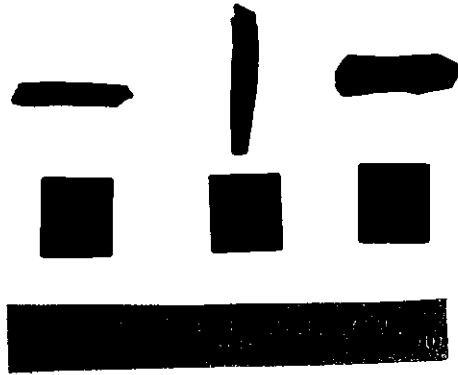


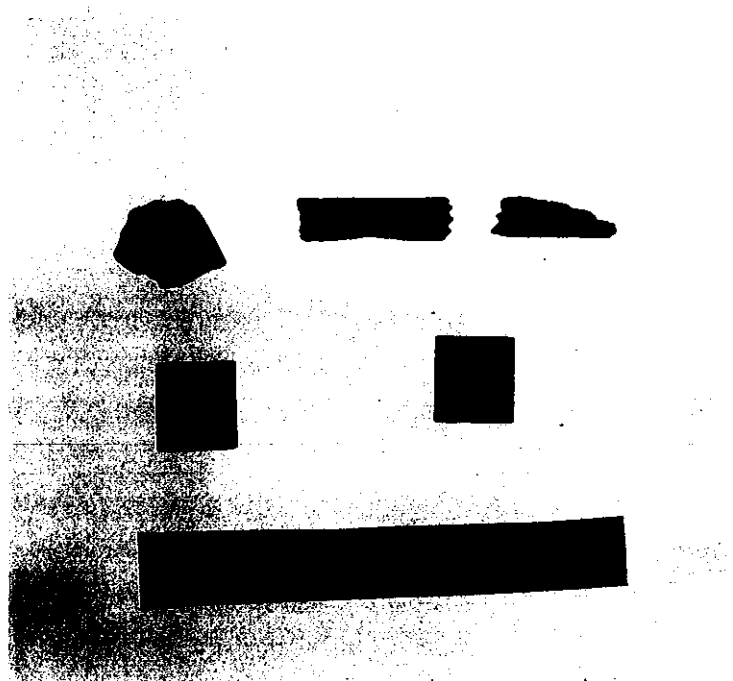
Plate 7: Beads



Plate 8: Hideworking Tools (Scrapers and Awls)



**Plate 9: Woodworking Tools (Gravers)**



**Plate 10: Faunal Detritus Examples**

## 2.3 Flora

Finely fragmented charcoal occurred throughout the excavation area. Twenty-seven catalogue numbers consisting of a total of 485 fragments weighing 29.3 grams were curated. Two concentrations were noted. The densest concentration occurred in unit B5 (21.9 grams) with a small concentration in Unit B3 (5.6 grams). This pattern coincides with that of the fire-cracked rock (Figure 6).

Examination of a selection of the charcoal fragments resulted in the identification of two types of wood structure: porous (DILg-33:92C/198, 250, 319, 392, 565) and ring porous (DILg-33:92C/656, 688, 713, 757, 1039, 1062, 1133, 1173, 1233). The porous charcoal was not firmly identified, although the samples appeared to resemble poplar or willow (*Populus* or *Salix*) (McAndrews n.d.). The ring porous charcoal was identified as ash (*Fraxinus*) (McAndrews n.d.).

The frequency of each taxon was not quantified, however, the ring porous (ash) type was more common than the porous type. This frequency is similar to that which was observed in the 1992 Public Archaeology Project where ash was abundant and poplar/willow represented less than 10% of the sample (Shay and Deck 1993:76-77).

## 2.4 Samples

Sample is an archaeological term for a curated collection of artifacts. As such, a sample may consist of numerous fragments of charcoal for radiocarbon dating, soil which has been saved for subsequent chemical and/or palynological analysis, or a collection of disparate artifacts found in the same location.

Two of the samples collected during the mitigative operation consisted of materials related to the features - heat-modified clay from the hearth in Unit D99 (DILg-33:92C/1234) and ash from the central portion of the excavation area (DILg-33:92C/233). The remainder of the samples, ten in number, consist of minute artifacts recovered during the waterscreening process. The materials represented in these samples are small fragments of charcoal, fragments of decomposed granitic fire-cracked rock, small gastropods and fingernail clams, fish scales, fish ribs, and fragments of mainly undiagnostic faunal remains.

While the majority of the contents of samples are not analyzed, they are examined and any diagnostic artifacts are extracted and recatalogued with their own discrete catalogue number. The residue of the samples are retained for future analysis. For example, a malacological specialist with an interest in palaeoenvironmental reconstruction may use the gastropod specimens within the sample to augment other data obtained from the primary catalogued gastropod specimens.

### 3.0 Interpretation

When discussing the interpretation of the recoveries of the mitigative operation, it must be borne in mind that this location is only a small portion of a very extensive occupation site. Data from other archaeological investigations, the North Assiniboine Node Assessment (Kroker 1989), Stage I Construction Monitoring Program (Kroker and Goundry 1990), the Assiniboine Riverfront Quay Monitoring Program (Kroker and Goundry 1993a), and the 1992 Forks Public Archaeology Project (Kroker and Goundry 1993b), indicate that the cultural horizon is quite extensive. It is estimated that the Archaic horizon covers an area of at least 2500 square meters.

Three radiocarbon dates have been obtained from organic material within the Archaic horizon: 2870  $\pm$  80 (Kroker 1989:159), 2850  $\pm$  90 (Kroker and Goundry 1990:142), and 2815  $\pm$  75 (Kroker and Goundry 1993a:158). To date, radiocarbon dates have not been obtained on samples from either the 1992 Forks Public Archaeology Project or this project. It is expected that dates from these two projects will be equivalent.

The archaeological deposits excavated from the impact zone of the elevator shaft location on the west face of the Johnston Terminal are seen as extremely similar to those which were investigated during the Assiniboine Riverfront Quay (Ramp C locus) and the 1992 Public Archaeology Project. The ranges and frequencies of the various types of lithic materials present are similar (Kroker and Goundry 1993a:133; Greco 1993:44; this report:Table 1). No culturally diagnostic projectile points were recovered during the mitigative operations to indicate which cultural group(s) used this specific location. The range of lithic source areas represented by the debitage suggests, as in the other projects, the presence of peoples from at least three different cultural areas. The diagnostic artifacts recovered from the previously mentioned archaeological projects indicate that The Forks was a meeting and trading place for peoples from the Boreal Forest, the Aspen Parkland region, and the Prairies. Groups of people from these areas would use the Red and Assiniboine rivers as transportation routes and gather on a regular basis to renew contacts and conduct business.

The faunal remains recovered during the mitigative operations are mainly large mammal bone, deriving primarily from *Bison bison*. This is in contrast to the recoveries from Ramp C locus or the 1992 Public Archaeology Project where the dominant taxon was fish. However, this location is part of a much larger occupation area and the difference in the faunal remains is a result of a discrete activity area rather than an occupation of a different group of people with a different adaptive strategy. It would appear that this location, as well as two locations recorded during the Stage I Project (Pavilion Water - 90S and Pavilion Sewer -112S) (Kroker and Goundry 1990:41-43) are a portion of the occupation site which was used for the butchering and processing of large mammals. The deflated hearth feature in the centre of the impact area (represented by the high densities of fire-cracked rock) and the hearth in Unit D99 suggest that cooking, drying, smoking, or all three occurred at this location.

The quantities of lithic flakes recovered from the location indicate that tool manufacture and modification occurred. As lithic knives became dulled during butchering activities, they were

resharpened, resulting in the presence of small flakes. The presence of the hideworking and boneworking tools indicate that secondary processing took place at this location.

The combination of features and artifacts could indicate that an activity such as meat smoking or drying occurred. One or more individuals would be present to watch the fires and the curing meat. However, this activity would not occupy their entire time and they would undertake other activities, such as hide preparation (with the scrapers), clothing manufacture (cutting with the lithic tools and perforating the hide for sewing with the awls), boneworking or woodworking (with the gravers, perhaps using the discarded bison bones as raw material), or jewellery manufacture.

In all, the activities represented at this location can be seen as a microcosm of the entire occupation area. Some activities would be more strongly represented elsewhere, i.e., fishing at the riverbanks and fish smoking or drying at the location of the 1992 Public Archaeology Project. The artifact recoveries indicate a strong degree of interaction between the different peoples resident at the site and also a strong degree of interaction between the different activity areas of this 3000 year old occupation area at The Forks.

## **4.0 Discussion**

The mitigation of the archaeological resource at the Johnston Terminal elevator shaft location has added to the knowledge of the lifeways and daily activities of the peoples who visited The Forks 3000 years ago. While mitigation of developmental impact upon heritage sites is required under the Manitoba Heritage Resources Act, Marwest Management Canada Limited is to be commended for their actions in enabling the scientific recovery of the knowledge encapsulated within the cultural horizon.

These actions, those of a good corporate citizen, should be commemorated. The glass walls of the elevators could permit the placement of a plaque and/or interpretive panel at the basement level on the interior of the elevator shaft (west wall). Such a plaque could mention Marwest's role as an enabler and detail some of the knowledge recovered during the mitigative operations.

## 5.0 Sub-basement Monitoring

During the excavation of the elevator shaft area, it was found that the original wood pilings, supporting the building, had deteriorated. Marwest Management Canada Limited determined that the Johnston Terminal would need to be underpinned. This required hand-excavation, by construction crews, at more than seventy locations under the perimeter walls and the interior bearing walls.

As the Archaic occupation zone occurred at the level of the top of the basement floor of the structure, there was a possibility that portions of this zone had not been eradicated during the construction of the Johnston Terminal (1928 and 1932). If the original ground surface, 3000 years ago, had been undulatory, low-lying portions of the area may have been too deep to have been removed during the excavations for the building's basement. In addition, the underpinning excavations extended approximately two meters below the basement floor, providing additional opportunities to examine the deeper soil stratigraphy at the site. Accordingly, the underpinning excavations were monitored to ascertain whether mitigative action was required and to increase stratigraphic knowledge.

In total, 54 of the excavations were inspected by the Senior Archaeologist. As several excavations were proceeding at the same time, many of these were examined more than once, at different stages. The sizes of the excavated holes varied, but most were roughly two meters square. Inspection consisted of visual examination of the walls of the excavations.

The only evidence of the Archaic horizon was observed at the location of the freight elevator pit in the northeast quadrant of the Johnston Terminal. An area of fire-reddened clay was observed below the concrete floor and the gravel bed for the basement floor. The zone of thermal alteration was a bowl-shaped area, approximately 1.5 meters across. Samples were taken of the uppermost portions of the red clay deposit. These proved to be archaeologically sterile. The red clay is the result of heat alteration of underlying soil by a large hearth. Given the elevation, it is probably affiliated with the Archaic occupation zone that was excavated at the exterior elevator shaft location. However, definitive statements cannot be made, inasmuch as the cultural deposits had been removed during the basement excavation in 1928.

In the underpinning excavations, no evidence of cultural deposits was observed. The soil profiles were, to the extent that such a statement can be made about the stratigraphy at The Forks, standard. Sequential strata of clays, silts, and sands testify to the sediment build-up caused by riverine flooding (Table 6).

Thin, discontinuous, black organic strata were observed in some of the excavations. All of these relict soil zones were less than 1 cm thick. Three of the most clearly defined organic strata were observed at two locations along the west wall of the Terminal - 69 cm below floor at the southern partition wall and two horizons (79 cm and 96 cm below floor) at the northern partition wall. No evidence of cultural material was present in these horizons.

The thinness of the organic strata suggests that there were few extended periods prior to 3000 years ago when the area did not experience floods, with attendant sediment deposition. The discontinuity of these thin relict soil horizons suggests that flood-related activities, such as erosion and ice-scouring, often eradicated portions of the juvenile soil horizon which had developed since the previous flood.

DEPTH BELOW FLOOR	STRATUM DESCRIPTION
0 - 23	Concrete Floor
23 - 42	Gravel
42 - 49	Clayey Silt
49 - 50	Relict Soil Horizon
50 - 56	Clayey Silt
56 - 61	Silt, Blocky Structure
61 - 81	Silty Clay
81 - 93	Silt, Blocky Structure
93 - 105	Silty Clay
105 - 108	Marly Clay
108 - 116	Clayey Silt
116 - 117	Relict Soil Horizon
117 - 151	Silt, Blocky Structure
151 - 173	Silty Clay, Marl inclusions

Table 6: Sub-Basement Soil Profile at Centre Line Bearing Wall

The absence of archaeological deposits in sediments pre-dating the Archaic horizon does not mean that the area was not utilized, but rather that the occupation areas were not at the area presently occupied by the Johnston Terminal. For a considerable period (4500 to 3000 B.P.), the Assiniboine River drained into Lake Manitoba and the present watercourse would have only been occupied by a small, possibly intermittent, stream formed from Sturgeon Creek and Colony Creek. The occupation sites may have been on the riverbank at the confluence or upstream at the mouths of the creeks. Also, general populations would have been lower so that large occupation areas such as the Archaic horizon would not have occurred.

The time period represented by the sediments below the basement of the Johnston Terminal is termed the Altithermal (Hypsithermal), which was marked by considerably warmer annual temperatures (Last and Teller 1983). Cultural adaptive strategies appear to have been based upon small-group exploitation of a variety of species. While the presence of permanent water in the Red River would have made the region a prime area for food procurement, the absence of the Assiniboine River would mean that numerous other locations upstream and downstream were equally optimal. Thus, occupation sites would be small in extent and sparse in frequency.

## 6.0 Bibliography

Clarke, Arthur H.

1981 *The Freshwater Molluscs of Canada*. National Museum of Natural Sciences. National Museums of Canada. Ottawa.

DeBlase, Anthony F. and Robert E. Martin

1974 *A Manual of Mammology*. Wm. C. Brown Company. Dubuque, Iowa.

Densmore, Frances

1974 *Chippewa Customs*. Smithsonian Institution, Bureau of American Ethnology Bulletin 86. Washington, D.C. [Reprint - Original Publication 1929].

Forks Renewal Corporation, The (FRC)

1988 *The Forks Archaeological Impact Assessment and Development Plan (The Forks Archaeological Plan)*. The Forks Renewal Corporation, Winnipeg.

Gilbert, B. Miles

1973 *Mammalian Osteo-Archaeology: North America*. University of Missouri, Columbia, Missouri.

Goundry, Pam

1993 Worked Shell. In *A 3000 Year Old Native Campsite and Trade Centre At The Forks*. Compiled by Sid Kroker and Pam Goundry. The Forks Public Archaeological Association, Inc., Winnipeg.

Greco, Barry B.

1993 Lithic Artifacts. In *A 3000 Year Old Native Campsite and Trade Centre At The Forks*. Compiled by Sid Kroker and Pam Goundry. The Forks Public Archaeological Association, Inc., Winnipeg.

Kroker, Sid

1989 *North Assiniboine Node Archaeological Impact Assessment*. The Forks Renewal Corporation, Winnipeg.



1993 Interpretation. In *A 3000 Year Old Native Campsite and Trade Centre At The Forks*. Compiled by Sid Kroker and Pam Goundry. The Forks Public Archaeological Association, Inc., Winnipeg.

Kroker, Sid and Pamela Goundry

1990 *Archaeological Monitoring of the Stage I Construction Program*. The Forks Renewal Corporation, Winnipeg.

1993a *Archaeological Monitoring and Mitigation of the Assiniboine Riverfront Quay*. The Forks Renewal Corporation, Winnipeg.

1993b *A 3000 Year Old Native Campsite and Trade Centre At The Forks*. Compiled by Sid Kroker and Pam Goundry. The Forks Public Archaeological Association, Inc., Winnipeg.

Kroker, Sid and Barry B. Greco

1993 Stratigraphy and Features. In *A 3000 Year Old Native Campsite and Trade Centre At The Forks*. Compiled by Sid Kroker and Pam Goundry. The Forks Public Archaeological Association, Inc., Winnipeg.

Last, William M. and James T. Teller

1983 Holocene Climate and Hydrology of the Lake Manitoba Basin. In *Glacial Lake Agassiz*. James T. Teller and Lee Clayton (Eds.). Geological Association of Canada, *Special Paper* 26.

Manitoba Museum of Man and Nature

1986 *Guides and Manuals for Processing Archaeological Materials*. E.L. Syms (Ed.). Winnipeg, Manitoba.

Marr, T. Geoff

1993 Vertebrate Fauna Other Than Fish. In *A 3000 Year Old Native Campsite and Trade Centre At The Forks*. Compiled by Sid Kroker and Pam Goundry. The Forks Public Archaeological Association, Inc., Winnipeg.

McAndrews, John H.

n.d. Electron Scanning Microscope Photographs of Wood Structure.

Mundell, Raymond L.

- 1975 *An Illustrated Osteology of the Channel Catfish*. National Park Service, Midwest Archaeological Center, Lincoln.

Olsen, Stanley J.

- 1960 Post-Cranial Skeletal Characters of *Bos* and *Bison*. Harvard University, Peabody Museum, *Papers of the Peabody Museum of Archaeology and Ethnology*, Vol. XXXV, No. 4.
- 1964 Mammal Remains from Archaeological Sites: Part I - Southeastern and Southwestern United States. Harvard University, Peabody Museum, *Papers of the Peabody Museum of Archaeology and Ethnology*, Vol. 56, No. 1.
- 1968 Fish, Amphibian and Reptile Remains from Archaeological Sites. Harvard University, Peabody Museum, *Papers of the Peabody Museum of Archaeology and Ethnology*, Vol. 56, No. 2.
- 1972 North American Birds: Skulls and Mandibles. Harvard University, Peabody Museum, *Papers of the Peabody Museum of Archaeology and Ethnology*, Vol. 56, No. 4.
- 1979 North American Birds: Postcranial Skeletons. In *Osteology for the Archaeologist*. Harvard University, Peabody Museum, *Papers of the Peabody Museum of Archaeology and Ethnology*, Vol. 56, No. 5.

Preston, William B.

- 1982 *The Amphibians and Reptiles of Manitoba*. Manitoba Museum of Man and Nature, Winnipeg.

Robert, Lionel and Terry A. Dick

- 1993 Mussel Identification. In *A 3000 Year Old Native Campsite and Trade Centre At The Forks*. Compiled by Sid Kroker and Pam Goundry. The Forks Public Archaeological Association, Inc., Winnipeg.

Schmid, Elisabeth

- 1972 *Atlas of Animal Bones: For Prehistorians, Archaeologists, and Quaternary Geologists*. Elsevier Publishing Company, Amsterdam.

Scott, W.B. and E.J. Crossman

1973 *Freshwater Fishes of Canada*. Environment Canada, Fisheries and Marine Service, Fisheries Research Board of Canada, *Bulletin* 184. Ottawa.

Shay, C.T. and D.M. Deck

1993 Charcoal and Seed Analysis. In *A 3000 Year Old Native Campsite and Trade Centre At The Forks*. Compiled by Sid Kroker and Pam Goundry. The Forks Public Archaeological Association, Inc., Winnipeg.

Simonds, Eric

1993 A Study of the Fish Remains. In *A 3000 Year Old Native Campsite and Trade Centre At The Forks*. Compiled by Sid Kroker and Pam Goundry. The Forks Public Archaeological Association, Inc., Winnipeg.

**APPENDIX A**  
**HERITAGE PERMIT**



**Heritage Permit No.** A53-92

FORM 11

**PURSUANT** to Section/~~Subsection~~ 53 of *The Heritage Resources Act*:

**Name:** Quaternary Consultants Ltd.  
**Address:** 130 Fort Street  
Winnipeg, Manitoba  
R3C 1C7  
**Attention:** Mr. Sid Kroker

(hereinafter referred to as "the Permittee"),

is hereby granted permission to:

carry out heritage resource impact mitigation of activities relating to the construction of the elevator shaft on the west face of the Johnston Terminal Building at the Forks (D1Lg-33) in downtown Winnipeg

during the period:  
September 25-30, 1992

This permit is issued subject to the following conditions:

- (1) That the information provided in the application for this permit dated the 24th day of September 1992, is true in substance and in fact;
- (2) That the Permittee shall comply with all the provisions of *The Heritage Resources Act* and any regulations or orders thereunder; PLEASE NOTE ATTACHMENT RE CUSTODY AND OWNERSHIP OF HERITAGE OBJECTS
- (3) That the Permittee shall provide to the Minister a written report or reports with respect to the Permittee's activities pursuant to this permit, the form and content of which shall be satisfactory to the Minister and which shall be provided on the following dates:
- (4) That this permit is not transferable;
- (5) This permit may be revoked by the Minister where, in the opinion of the Minister, there has been a breach of any of the terms or conditions herein or of any provision of *The Heritage Resources Act* or any regulations thereunder;

(6) Special Conditions:

- a. All surface collections, excavations, etc. are to be carried out using the provenience system established for use at The Forks and this project will be designated 92C;
- b. All heritage objects (artifacts) recovered from The Forks are to be catalogued according to the CHIN system and the relevant Borden designation will be D1Lg-33/92C;
- c. All heritage objects from The Forks are to be deposited with the Manitoba Museum of Man and Nature by March 31, 1993, for permanent curation and storage, unless appropriate loan requirements are arranged with the Curator of Archaeology prior to that date;
- d. A complete set of archaeological field records, catalogue sheets, laboratory analysis records, photographs, reports, etc. are to be deposited with the Manitoba Museum of Man and Nature upon completion of the archaeological research, or sooner if required; and any subsequent revisions or additions to these records are to be filed as soon as possible thereafter;
- e. All computer systems and programs employed in archaeological research should be compatible with the computer system established for The Forks;
- f. Appropriate arrangements and funds should be made available for the conservation of perishable heritage objects collected from The Forks;
- g. In the event that any human remains are encountered during the excavations, all activity in that particular locus will cease immediately, and the Historic Resources Branch notified immediately so that appropriate action can be determined and taken;
- h. The Permittee will be on-site supervising all aspects of the field work, including the removal of the railroad overburden during site preparation, at least 75% of the time, but when the Permittee must be absent, a qualified designate acceptable to Historic Resources Branch (copy of vita to be filed prior to commencement of field work) should be present;
- i. The Permittee shall be responsible for the conduct of the laboratory analysis of recovered heritage objects and information to be included in the permit report;
- j. The report identified in #3 above shall conform to a minimum to "The Contents and Format of a Heritage Resource Impact Assessment" (copy attached);
- k. Neither the Government of Manitoba nor the party issuing this permit be liable for any damages resulting from any activities carried out pursuant to this permit, and the Permittee specifically agrees, in consideration for receiving this permit, to indemnify and hold harmless the Minister and the Government of Manitoba, and Minister and any employees and officials of the Government, against any and all action, liens, demands, loss, liability, cost, damage and expense including, without limitation, reasonable legal fees, which the Government, Minister or any employee or official of the Government may suffer or incur by reason of any of the activities pursuant to or related to this permit.

Dated at the City of Winnipeg, in Manitoba, this 25th day of September 1992.

  
Minister of Culture, Heritage and Citizenship

**APPENDIX B**

**CATALOGUE OF ARTIFACTS**

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
1	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
2	18	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
3	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
4	2	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
5	2	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
6	1	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
7	4	STERNABRA MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
8	6	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
9	2	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
10	2	COSTAL CARTILAGE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
11	20	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
12	1	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
13	2	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
14	2	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
15	23	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
16	2	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
17	63	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
18	1	INCISOR CRICETIDAE	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
19	1	FLAKE	BASALT ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
20	1	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
21	2	FLAKE	BASALT ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
22	24	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
23	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
24	5	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
25	4	SKULL FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001



## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
26	2	CARPUS??/TARSUS? MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
27	1	RIB BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
28	162	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
29	3	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
30	1	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
31	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
32	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
33	2	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
34	19	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
35	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
36	4	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
37	1	PREDPERCULUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
38	1	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
39	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
40	2	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
41	1	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
42	1	FLAKE	AGATE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
43	1	FLAKE	SELKIRK CHERT ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
44	1	PEBBLE	QUARTZITE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
45	2	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
46	1	FLAKE	SWAN RIVER CHERT ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
47	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
48	1	QUADRATE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
49	1	PREDPERCULUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
50	1	BASIOCCIPITAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
51	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
52	2	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
53	18	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
54	1	VERTEBRA MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
55	10	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
56	1	METATARSUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
57	1	VERTEBRA MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
58	154	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
59	1	ANGULAR ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
60	16	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
61	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
62	6	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
63	1	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
64	52	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
65	1	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
66	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
67	1	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
68	10	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
69	5	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
70	1	RIB MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
71	61	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
72	1	FEMUR VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
73	1	TIBIA VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
74	1	ANGULAR ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
75	8	DENTARY ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
76	20	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
77	1	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
78	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
79	11	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
80	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
81	1	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
82	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
83	26	UNDETERMINED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
84	1	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
85	16	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
86	2	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
87	13	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
88	3	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
89	26	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
90	1	ANGULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
91	1	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
92	1	FLAKE	SWAN RIVER CHERT ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
93	2	FLAKE	SWAN RIVER CHERT ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
94	2	FLAKE	CHERT ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
95	1	FLAKE	TONGUE RIVER SILICIFIED SEDIMENT ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
96	1	FLAKE	CHERT ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
97	3	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
98	2	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
99	24	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
100	2	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001

## SPECIMEN CATALOGUE RECORD

Site: DL16-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
101	10	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
102	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
103	6	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
104	14	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
105	1	MOLAR LEPUS	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
106	1	FLAKE	SELKIRK CHERT ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
107	1	FLAKE	CHERT ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
108	1	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
109	1	GRAVER CASTOR CANADENSIS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
110	1	FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
111	1	BEAD UNIONIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
112	1	VALVE UNIONIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
113	1	SCRAP UNIONIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
114	1	SCRAP UNIONIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
115	1	VALVE LAMPUSILIS RADIATA	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
116	7	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D2	19921001
117	1	PHALANX BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D2	19921001
118	15	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D2	19921001
119	1	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT D2	19921001
120	1	VALVE UNIONIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT D2	19921001
121	1	VERTERRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D2	19921001
122	8	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D2	19921001
123	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D2	19921001
124	1	VERTERRA BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D2	19921001
125	1	VERTERRA GEMMYIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D2	19921001

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
126	1	FLAKE	QUARTZITE ARCHAIC	JOHNSTON TERMINAL UNIT D2	19921001
127	1	METACARPAL BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D2	19921001
128	780	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D2	19921001
129	5	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
130	1	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
131	5	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
132	1	SNAIL PLANORBIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
133	1	VALVE SPHAERIIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
134	3	FIRE-CRACKED ROCK	SCHIST ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
135	2	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
136	2	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
137	8	FIRE-CRACKED ROCK	SCHIST ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
138	2	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
139	13	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
140	11	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
141	24	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
142	12	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
143	1	FIRE-CRACKED ROCK	SCHIST ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
144	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
145	1	PALATINE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
146	25	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
147	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
148	1	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
149	1	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
150	1	RIB BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001

## SPECIMEN CATALOGUE RECORD

Site: DLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
151	40	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
152	1	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
153	1	CANINE CARNIVORA	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
154	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
155	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
156	2	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
157	5	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
158	14	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
159	1	FIRE-CRACKED ROCK	QUARTZITE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
160	8	SNAIL LYMNAEIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
161	9	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
162	1	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
163	52	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
164	5	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
165	20	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
166	22	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
167	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
168	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
169	2	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
170	1	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
171	1	FLAKE	CHALCEDONY ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
172	1	FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
173	1	FLAKE	QUARTZITE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
174	2	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
175	1	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002

## SPECIMEN CATALOGUE RECORD

Site: DLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
176	1	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
177	2	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
178	31	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
179	10	FIRE-CRACKED ROCK	SCHIST ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
180	1	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
181	1	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
182	9	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
183	2	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
184	1	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
185	19	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
186	25	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
187	9	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
188	4	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
189	4	SNAIL LYMNAEIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
190	4	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
191	19	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
192	1	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
193	1	FEMUR BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
194	2	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
195	1	INNOMINATE BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
196	1	ANGULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
197	7	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
198	112	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
199	149	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
200	13	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
201	1	EPIHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
202	57	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
203	10	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
204	2	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
205	6	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
206	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
207	1	PTERYGIOPHORE CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
208	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
209	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
210	1	QUADRATE CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
211	1	ANGULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
212	2	UROHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
213	22	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
214	1	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
215	2	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
216	2	QUADRATE CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
217	1	VALVE UNIONIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
218	7	SNAIL PLANORBIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
219	2	SNAIL LYMNAEIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
220	2	VALVE SPHAERIIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
221	1	FLAKE	GREEN QUARTZITE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
222	1	UTILIZED FLAKE	SWAN RIVER CHERT ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
223	1	FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
224	5	FLAKE	CHERT ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
225	5	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002



## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
226	5	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
227	3	OCHRE	HEMATITE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
228	4	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
229	167	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
230	1	SAMPLE	BONE; SHELL; CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
231	2	PHALANX BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
232	1	HUMERUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
233	1	SAMPLE	ASH ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
234	1	PALATINE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
235	1	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
236	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
237	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
238	31	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
239	8	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
240	1	MANDIBLE CRICETIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
241	1	MAXILLA CRICETIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
242	167	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
243	2	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
244	1	RADIUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
245	1	VERTEBRA MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
246	1	MANDIBLE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
247	1	INNOMINATE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
248	1	RIB MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
249	1	PHALANX BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
250	4	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
251	1	VALVE SPHAERIIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
252	2	SNAIL LYMNAEIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
253	2	SNAIL PLANORBIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
254	1	FLAKE	CHALCEDONY ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
255	2	FIRE-CRACKED ROCK	GABBRO ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
256	3	FLAKE	CHERT ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
257	29	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
258	52	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
259	4	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
260	1	PALATINE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
261	6	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
262	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
263	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
264	1	DENTARY ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
265	1	DENTARY FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
266	4	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
267	4	SNAIL PLANORBIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
268	1	SNAIL LYMNAEIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
269	5	FLAKE	CHERT ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
270	2	OPERCULUM FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
271	5	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
272	8	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
273	28	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
274	1	CARPUS??/TARSIJS? MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
275	1	TIBIA CANIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
276	1	SPALL	SANDSTONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
277	2	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
278	1	QUADRATE CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
279	39	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
280	1	UROHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
281	17	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
282	4	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
283	2	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
284	32	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
285	3	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
286	5	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
287	1	FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
288	7	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
289	4	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
290	7	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
291	1	FLAKE	RHYOLITE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
292	3	OCHRE	HEMATITE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
293	1	SAMPLE	BONE; SHELL; CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
294	6	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
295	1	SPALL	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
296	1	FLAKE	SWAN RIVER CHERT ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
297	5	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
298	1	QUADRATE CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
299	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
300	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002

## SPECIMEN CATALOGUE RECORD

Site: DLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No. : \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
301	1	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
302	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
303	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
304	1	BASIOCCIPITAL FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
305	5	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
306	1	MOLAR LEPUS	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
307	1	ANGULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
308	1	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
309	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
310	5	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
311	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
312	2	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
313	1	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
314	21	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
315	17	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
316	1	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
317	12	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
318	27	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
319	2	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
320	1	SEGAMOID BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
321	1	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
322	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
323	3	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
324	1	PECTORAL SPINE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
325	6	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
326	5	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
327	1	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
328	1	FLAKE	SWAN RIVER CHERT ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
329	1	FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
330	3	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921001
331	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921001
332	1	PREOPERCULUM FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921001
333	6	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921001
334	1	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921001
335	3	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921001
336	1	OCHRE	HEMATITE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921001
337	1	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921001
338	1	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921001
339	7	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921001
340	8	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921001
341	1	UNDETERMINED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921001
342	1	FLAKE	CHERT ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921001
343	1	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921001
344	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D3	19921001
345	4	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D3	19921001
346	2	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D3	19921001
347	2	FLAKE	QUARTZITE ARCHAIC	JOHNSTON TERMINAL UNIT D3	19921001
348	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D3	19921002
349	2	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D3	19921002
350	1	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT D3	19921002

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
351	1	MOLAR LEPUS	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT D3	19921002
352	2	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D3	19921002
353	6	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D3	19921002
354	1	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT D3	19921002
355	18	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
356	10	FLAKE	QUARTZITE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
357	2	PREOPERCULUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
358	3	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
359	1	VERTEBRA SALIENTIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
360	4	LONG BONE SALIENTIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
361	5	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
362	5	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
363	1	PECTORAL SPINE FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
364	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
365	5	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
366	9	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
367	48	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
368	3	OGRE	HEMATITE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
369	5	FLAKE	CHERT ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
370	8	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
371	1	VALVE UNIONIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
372	5	CORACOID ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
373	2	PTERYGIOPHORE APLODINOTUS GRUNNIENS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
374	1	DENTARY ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
375	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001

## SPECIMEN CATALOGUE RECORD

Site: DLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
376	16	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
377	1	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
378	20	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
379	2	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
380	7	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
381	3	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
382	21	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
383	1	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
384	3	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
385	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
386	1	MAXILLA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
387	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
388	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
389	1	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
390	11	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
391	9	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
392	5	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
393	1	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
394	2	FLAKE	SWAN RIVER CHERT ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
395	3	MOLAR LEPUS	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
396	1	MAXILLA; TOOTH VULPES VULPES	BONE; TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
397	17	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
398	1	ULNA AVES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
399	1	PREMAXILLA ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
400	1	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
401	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
402	2	LONG BONE SALIENTIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
403	1	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
404	4	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
405	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
406	1	MOLAR LEPUS	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
407	17	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
408	3	SNAIL LYMNAEIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
409	4	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
410	1	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
411	26	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
412	27	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
413	1	INNOMINATE VULPES VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
414	11	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
415	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
416	1	ANGULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
417	1	LACRIMAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
418	1	DENTARY STIZOSTEDION	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
419	1	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
420	4	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
421	55	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
422	1	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
423	1	PTERYGIOPHORE FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
424	1	INCISOR RODENTIA	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
425	4	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003



## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
426	3	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
427	70	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
428	7	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
429	1	TOOTH APLODINOTUS GRUNNIENS	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
430	34	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
431	1	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
432	31	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
433	2	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
434	10	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
435	2	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
436	2	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
437	1	HUMERUS LEPUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
438	1	MANDIBLE LEPUS	BONE; TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
439	1	METATARSUS LEPUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
440	7	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
441	1	MOLAR LEPUS	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
442	1	MOLAR ARTIODACTYLA	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
443	2	VALVE SPHAERIIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
444	3	FLAKE	CHERT ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
445	3	OCHRE	HEMATITE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
446	1	SAMPLE	BONE; SHELL; CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
447	1	BEAD MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
448	1	WEDGE	RHYOLITE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
449	2	MAXILLA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
450	1	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003

## SPECIMEN CATALOGUE RECORD

Site: DLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
451	1	INTEROPERCULUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
452	7	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
453	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
454	4	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
455	14	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
456	22	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
457	2	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
458	2	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
459	1	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
460	22	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
461	3	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
462	5	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
463	1	RIB BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
464	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
465	14	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
466	23	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
467	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
468	8	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
469	2	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
470	12	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
471	1	FLAKE	CHERT ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
472	15	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
473	3	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
474	3	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
475	1	FIRE-CRACKED ROCK	GABBRO ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
476	1	SAMPLE	BONE; SHELL; CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
477	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
478	5	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
479	1	ANGULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
480	1	INTEROPERCULUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
481	2	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
482	30	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
483	18	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
484	5	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
485	1	VALVE UNIONIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
486	2	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
487	1	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
488	1	FLAKE	QUARTZ ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
489	1	FLAKE	SWAN RIVER CHERT ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
490	1	BIFACE	SWAN RIVER CHERT ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
491	61	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
492	1	FLAKE	QUARTZ ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
493	1	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
494	9	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
495	6	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
496	1	BASIOCCIPITAL FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
497	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
498	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
499	19	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
500	8	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
501	8	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
502	1	MANDIBLE LEFORIDAE	BONE; TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
503	1	SCRAPER MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
504	13	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
505	7	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
506	1	SAMPLE	BONE; SHELL; CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
507	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
508	1	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
509	1	MAXILLA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
510	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
511	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
512	1	PHALANX LEPUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
513	1	RIB MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
514	10	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
515	1	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
516	8	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
517	10	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
518	1	SAMPLE	BONE; SHELL; CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
519	1	FIRE-CRACKED ROCK	LINESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
520	1	FLAKE	CHERT ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
521	1	FLAKE	CHERT ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
522	1	FLAKE	CHALCEDONY ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
523	6	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
524	4	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
525	14	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Gty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
526	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
527	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
528	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
529	25	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
530	20	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
531	14	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
532	1	FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
533	3	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
534	1	FIRE-CRACKED ROCK	GRANITE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
535	1	HORN CORE BISON BISON	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
536	26	VERTEBRA FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
537	1	VERTEBRA FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
538	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
539	49	RIB FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
540	125	UNIDENTIFIED FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
541	10	UNDETERMINED FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
542	1	VERTEBRA LEPUS	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
543	1	UNIDENTIFIED FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
544	1	UNIDENTIFIED FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
545	1	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
546	1	CLEITHRUM ICTALURUS	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
547	9	CORACOID ICTALURUS	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
548	1	UNIDENTIFIED FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
549	1	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
550	2	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKS Area: RED RIVERClient: MARWEST DEVELOPMENT Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
551	1	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
552	1	ANGULAR CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
553	1	DENTARY CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
554	2	FEMUR LEPUS	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
555	1	MAXILLA VULPES VULPES	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
556	1	PREMOLAR VULPES VULPES	TOOTH ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
557	1	LONG BONE RODENTIA	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
558	3	LONG BONE MAMMALIA	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
559	2	RIB MAMMALIA	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
560	12	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
561	2	FLAKE	KNIFE RIVER FLINT ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
562	1	FLAKE	SWAN RIVER CHERT ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
563	1	CHRE	HEMATITE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
564	6	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
565	1	CHARCOAL	CHARCOAL ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921003
566	1	SCALE FISH	SCALE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
567	7	UNDETERMINED FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
568	108	UNIDENTIFIED FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
569	1	ANGULAR CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
570	2	UNIDENTIFIED FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
571	28	RIB FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
572	12	VERTEBRA FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
573	4	UNIDENTIFIED FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
574	1	URCHYAL FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
575	2	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
576	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
577	1	PALATINE ICTALURUS	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
578	5	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
579	1	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
580	2	DENTARY CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
581	2	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
582	1	CARPOMETACARPUS AVES	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
583	1	MOLAR ARTIODACTYLA	TOOTH ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
584	38	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
585	1	FLAKE	RHYOLITE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
586	10	FLAKE	KNIFE RIVER FLINT ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
587	1	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
588	1	CHARCOAL	CHARCOAL ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
589	13	RIB FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
590	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
591	1	UNIDENTIFIED FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
592	1	SCALE FISH	SCALE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
593	26	UNIDENTIFIED FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
594	8	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
595	1	FEMUR LEPUS	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
596	1	LONG BONE MAMMALIA	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT C4	19921004
597	1	COBBLE	LIMESTONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
598	6	CLEITHRUM ICTALURUS	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
599	1	CORACOID ICTALURUS	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
600	2	CLEITHRUM ICTALURUS	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
601	2	OPERCULUM ICTALURUS	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
602	2	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
603	3	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
604	2	DENTARY CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
605	2	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
606	2	UNIDENTIFIED FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
607	2	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
608	3	VERTEBRA FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
609	1	UNIDENTIFIED FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
610	3	UNDETERMINED FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
611	18	RIB FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
612	141	UNIDENTIFIED FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
613	1	PREMOLAR VULPES VULPES	TOOTH ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
614	1	HUMERUS AVES	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
615	47	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
616	3	FIRE-CRACKED ROCK	GRANITE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
617	9	FLAKE	KNIFE RIVER FLINT ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
618	1	FLAKE	SOURIS CHERT ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
619	2	CORACOID ICTALURUS	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
620	2	SCALE FISH	SCALE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
621	2	VERTEBRA FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
622	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
623	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
624	10	RIB FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
625	35	UNIDENTIFIED FISH	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004



## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
626	8	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
627	1	METACARPAL LEPUS	BONE ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
628	2	FLAKE	KNIFE RIVER FLINT ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
629	1	FLAKE	SWAN RIVER CHERT ARCHAIC	FRC ARCHAEOLOGICAL UNIT D4	19921004
630	3	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921002
631	13	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921002
632	7	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921002
633	13	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921002
634	1	PREMAXILLA ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921002
635	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921002
636	20	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921002
637	4	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921002
638	5	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921003
639	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921003
640	25	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921003
641	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921003
642	1	MOLAR LEPUS	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921003
643	2	HUMERUS SALIENTIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921003
644	2	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921003
645	2	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921003
646	8	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921003
647	3	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921003
648	2	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921003
649	9	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921003
650	1	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921003

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
651	3	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921003
652	1	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921003
653	7	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
654	1	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
655	1	SAMPLE	BONE; SHELL; CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
656	159	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
657	52	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
658	2	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
659	9	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
660	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
661	3	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
662	52	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
663	1	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
664	26	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
665	1	QUADRATE; PREOPERCULUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
666	2	HYOMANDIBULAR ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
667	1	METAPTERYGOID ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
668	1	CERATOHYAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
669	1	HYPOHYAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
670	1	EPIHYAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
671	1	HYOMANDIBULAR ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
672	3	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
673	1	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
674	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
675	3	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.:

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
676	16	VERTEBRA MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
677	1	HUMERUS LEPUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
678	1	INNOMINATE VULPES VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
679	1	VERTEBRA VULPES VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
680	1	PREMOLAR VULPES VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
681	1	PREMAXILLA MAMMALIA	BONE; TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
682	1	CANINE VULPES VULPES	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
683	1	METATARSUS LEPUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
684	1	PHALANX AVES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
685	1	SAMPLE	BONE; SHELL; CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
686	6	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
687	16	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
688	18	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
689	29	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
690	70	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
691	4	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
692	3	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
693	95	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
694	1	DORSAL SPINE AFLODINOTUS BRUNNIENS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
695	8	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
696	10	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
697	1	INCISOR LEPUS	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
698	1	PREMOLAR VULPES VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
699	1	LONG BONE BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
700	5	FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKS

Area: RED RIVER

Client: MARWEST DEVELOPMENT

Acc. No.:

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
701	1	RETOUCHED FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
702	1	ASTRAGALUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
703	1	CALCANEUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
704	1	TARSUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
705	1	TARSUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
706	1	VALVE AMBLEMA PLICATA	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
707	8	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
708	4	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
709	29	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
710	2	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
711	1	SNAIL LYMNAEIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
712	3	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
713	31	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
714	47	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
715	4	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
716	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
717	7	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
718	2	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
719	37	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
720	2	VERTEBRA ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
721	1	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
722	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
723	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
724	1	SCAPULA LEPUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
725	8	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKS

Area: RED RIVER

Client: MARWEST DEVELOPMENT

Acc. No.:

Cat. #	Qty	Object Name / Object type	Material / Cultural Phase	Location / Unit	Coll. Date
726	1	SNAIL LYMNAEIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
727	1	INCISOR LEPUS	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
728	1	CARPUS??/TARSUS? MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
729	2	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
730	25	FIRE-CRACKED ROCK	SCHIST ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
731	3	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
732	2	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
733	9	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
734	1	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
735	12	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
736	45	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
737	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
738	5	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
739	1	MOLAR LEPUS	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
740	1	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
741	1	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
742	13	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
743	34	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
744	17	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
745	141	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
746	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
747	2	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
748	11	VERTEBRA ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
749	1	METAPTERYGOID ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
750	1	CLEITHRUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKS

Area: RED RIVER

Client: MARWEST DEVELOPMENT

Acc. No.:

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
751	1	HYOMANDIBULAR ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
752	1	QUADRATE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
753	1	PREOPERCULUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
754	3	PREMAXILLA ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
755	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
756	1	INTEROPERCULUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
757	43	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
758	2	GRAVER CASTOR CANADENSIS	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
759	1	VERTEBRA VULPES VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
760	41	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
761	18	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
762	2	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
763	2	FIRE-CRACKED ROCK	GRANODIORITE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
764	7	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
765	1	LACRIMAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
766	6	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
767	2	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
768	17	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
769	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
770	1	INCISOR VULPES VULPES	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
771	6	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
772	4	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
773	3	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
774	1	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
775	1	LACRIMAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.:

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
776	20	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
777	3	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
778	24	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
779	26	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
780	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
781	17	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
782	5	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
783	14	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
784	9	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
785	30	HORN CORE BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
786	1	DENTARY; ANGULAR ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
787	1	OPERCULUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
788	1	BASIOCCIPITAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
789	1	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
790	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
791	1	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
792	1	ANGULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
793	23	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
794	5	SKULL VULPES VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
795	54	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
796	1	ATLAS VULPES VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
797	1	INNOMINATE VULPES VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
798	1	SCAPULA LEPUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
799	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
800	31	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKS

Area: RED RIVER

Client: MARWEST DEVELOPMENT

Acc. No.:

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
801	1	RETOUCHED FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
802	1	UTILIZED FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
803	5	FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
804	3	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
805	9	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
806	2	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
807	2	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
808	1	PECTORAL SPINE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
809	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
810	1	BASIOCCIPITAL FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
811	3	ANGULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
812	1	DORSAL SPINE APLODINOTUS GRUNNIENS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
813	30	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
814	3	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
815	2	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
816	82	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
817	3	VALVE UNIONIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
818	1	VERTEBRA VULPES VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
819	1	MOLAR ARTIODACTYLA	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
820	26	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
821	4	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
822	1	SCAPULA MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
823	1	UTILIZED FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
824	1	FLAKE	QUARTZ ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
825	1	FLAKE	SAN RIVER CHERT ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002



## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
826	1	CERATOHYAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
827	1	HYPOHYAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
828	1	EPIHYAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
829	1	OPERCULUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
830	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
831	2	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
832	3	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
833	12	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
834	67	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
835	5	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
836	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
837	1	CLEITHRUM FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
838	33	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
839	5	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
840	1	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
841	5	FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
842	4	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
843	1	QUADRATE CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
844	1	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
845	27	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
846	8	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
847	136	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
848	2	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
849	3	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
850	2	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
851	3	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
852	1	PALATINE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
853	10	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
854	1	PECTORAL SPINE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
855	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
856	3	CORACOID ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
857	1	HYPOTHAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
858	1	VALVE UNIONIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
859	1	SACRUM VULPES VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
860	23	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
861	2	HUMERUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
862	2	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
863	1	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
864	2	BILL AVES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
865	3	QUADRATE CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
866	1	HYPOTHAL FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
867	1	CERATOHYAL FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
868	2	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
869	6	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
870	14	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
871	3	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
872	112	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
873	1	OTOLITH FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
874	1	OTOLITH APLODINOTUS GRUNNIENS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
875	4	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.:

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
876	7	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
877	1	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
878	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
879	1	VERTEBRA THAMNOPHIS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
880	1	SKULL VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
881	5	SKULL MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
882	3	RIB MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
883	27	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
884	5	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
885	2	FLAKE	AGATE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
886	1	FLAKE	QUARTZ ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
887	1	RETOUCHED FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
888	1	UTILIZED FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
889	3	FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
890	2	FLAKE	TONGUE RIVER SILICIFIED SEDIMENT ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
891	1	FLAKE	AGATE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
892	1	SNAIL LYMNAEIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
893	65	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
894	1	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
895	13	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
896	1	DORSAL SPINE FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
897	6	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
898	2	ANGULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
899	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
900	1	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKS

Area: RED RIVER

Client: MARWEST DEVELOPMENT

Acc. No.:

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
901	6	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
902	5	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
903	2	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
904	1	METAPTERYGOID ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
905	3	CORACOID ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
906	1	ULNA AVES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
907	1	RIB MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
908	34	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
909	9	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
910	8	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
911	12	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
912	1	MANDIBLE CRICETIDAE	BONE; TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
913	2	FLAKE	AGATE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
914	1	FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
915	1	FLAKE	SELKIRK CHERT ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
916	1	FLAKE	TOMBIGEE RIVER SILICIFIED SEDIMENT ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
917	1	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
918	1	MANDIBLE STIZOSTEDION	BONE; TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT A6	19921002
919	5	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT A6	19921002
920	16	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A6	19921002
921	6	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A6	19921002
922	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A6	19921002
923	8	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A6	19921002
924	1	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT A6	19921002
925	1	RIB MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A6	19921002

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.:

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
926	1	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
927	1	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
928	4	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
929	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
930	19	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
931	18	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
932	18	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
933	30	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
934	1	DORSAL SPINE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
935	1	CERATOHYAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
936	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
937	3	VALVE UNIONIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
938	1	INCISOR VULPES VULPES	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
939	2	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
940	1	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
941	21	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
942	1	ULNA VULPES VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
943	1	DENTARY; ANGULAR ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
944	5	VALVE UNIONIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
945	1	UNIFACE	TONGUE RIVER SILICIFIED SEDIMENT ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
946	2	HUMERUS LEPORIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921004
947	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921004
948	1	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921004
949	1	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921004
950	2	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
951	1	RETOUCHED FLAKE; AWL	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921004
952	2	FIRE-CRACKED ROCK	BABBRO ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
953	1	FLAKE	AGATE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
954	2	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
955	3	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
956	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
957	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
958	4	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
959	43	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
960	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
961	3	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
962	2	QUADRATE CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
963	2	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
964	3	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
965	1	UNIDENTIFIED SALIENTIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
966	7	MANDIBLE; TOOTH VULVES	BONE; TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
967	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
968	1	EPIHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
969	1	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
970	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
971	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
972	6	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
973	14	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
974	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
975	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.:

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
976	7	DENTARY; ANGULAR ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
977	4	CORACOID ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
978	4	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
979	6	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
980	3	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
981	1	FIRE-CRACKED ROCK	DIORITE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
982	4	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
983	17	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
984	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
985	1	HYOPHYAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
986	1	LATERAL ETHMOID ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
987	3	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
988	2	RIB MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
989	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
990	9	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
991	8	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
992	2	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
993	71	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
994	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
995	1	INTEROPERCULUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
996	2	CORACOID ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
997	3	CLEITHRUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
998	1	OPERCULUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
999	3	DENTARY ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1000	1	PALATINE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.:

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
1001	1	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1002	3	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1003	2	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1004	11	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1005	2	LONG BONE BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1006	1	CARPUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1007	1	CARPUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1008	36	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1009	2	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1010	3	FIRE-CRACKED KNOX	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1011	3	FLAKE	LOPSTZ ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1012	2	FLAKE	SELKINS CHERT ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1013	1	FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1014	2	FLAKE	ASBIE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1015	1	SCRAPER	CHALCEDONY ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1016	4	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1017	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1018	1	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1019	50	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1020	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1021	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1022	7	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1023	2	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1024	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1025	2	CERATOHYAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004



## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKS Area: RED RIVER  
 Client: MARWEST DEVELOPMENT Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
1026	1	PREOPERCULUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1027	1	ANGULAR ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1028	1	EPIHYAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1029	1	HYPOMYAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1030	2	HYOMANDIBULAR ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1031	1	QUADRATE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1032	2	PREMAXILLA ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1033	10	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1034	6	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1035	1	VALVE UNIONIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1036	14	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1037	1	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1038	14	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1039	1	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1040	1	FLAKE	TONGUE RIVER SILICIFIED ARCHAIC SEDIMENT	JOHNSTON TERMINAL UNIT C6	19921004
1041	2	FLAKE	SWAN RIVER CHERT ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1042	2	FLAKE	AGATE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1043	1	FLAKE	SELKIRK CHERT ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1044	1	GRAVER MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1045	1	WEDGE; UTILIZED FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1046	5	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1047	14	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1048	1	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1049	3	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1050	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
1051	2	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1052	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1053	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1054	2	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1055	4	CLEITHRUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1056	1	PECTORAL SPINE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1057	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1058	2	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1059	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1060	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1061	2	VALVE UNIONIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1062	1	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1063	5	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1064	3	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1065	1	VERTEBRA MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1066	1	INNOMINATE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1067	1	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1068	24	HORN CORE BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1069	1	BIFACE	SWAN RIVER CHERT ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1070	3	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1071	1	CORE	SOURIS CHERT ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1072	1	FLAKE	JASPER TACONITE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1073	4	FLAKE	SELKIRK CHERT ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1074	1	FLAKE	CHALCEDONY ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1075	1	FLAKE	QUARTZ ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
1076	1	FLAKE	SWAN RIVER CHERT ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1077	1	CORE	QUARTZITE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1078	14	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1079	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1080	15	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1081	1	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1082	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1083	2	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1084	1	EPIHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1085	5	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1086	7	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1087	1	PALATINE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1088	1	PECTORAL SPINE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1089	36	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1090	3	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1091	36	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1092	1	PARASPHENOID ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1093	1	EPIHYAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1094	1	CERATOHYAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1095	2	PECTORAL SPINE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1096	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1097	2	CORACOID ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1098	3	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1099	2	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1100	1	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
1101	4	VALVE UNIONIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1102	14	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1103	26	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1104	1	SAMPLE	BONE; SHELL; CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1105	1	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1106	1	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1107	2	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1108	47	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1109	1	EPIHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1110	1	QUADRATE CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1111	1	ANGULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1112	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1113	4	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1114	8	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1115	5	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1116	5	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1117	1	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1118	4	CORACOID ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1119	1	SUPRACLEITHRUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1120	1	CERATOHYAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1121	1	EPIHYAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1122	1	CLEITHRUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1123	1	INTEROPERCULUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1124	2	PECTORAL SPINE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1125	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKS

Area: RED RIVER

Client: MARWEST DEVELOPMENT

Acc. No.:

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
1126	1	DENTARY ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1127	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1128	2	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1129	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1130	20	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1131	17	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1132	1	SAMPLE	BONE; SHELL; CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1133	2	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1134	1	FLAKE	TONGUE RIVER SILICIFIED SEDIMENT ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1135	1	FLAKE	CHERT ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1136	2	FLAKE	SWAN RIVER CHERT ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1137	1	FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1138	3	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1139	2	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1140	23	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1141	39	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1142	7	UNDETERMINED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1143	23	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1144	2	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1145	4	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1146	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1147	1	PECTORAL SPINE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1148	3	SUPRACLEITHRUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1149	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1150	2	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.:

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
1151	1	PTERYGIOPHORE CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1152	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1153	36	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1154	24	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1155	14	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1156	1	RIB BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1157	1	VALVE UNIONIDAE	SHELL ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1158	1	MANDIBLE; TOOTH CRICETIDAE	BONE; TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1159	4	FLAKE	AGATE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1160	1	FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1161	4	FLAKE	QUARTZ ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1162	2	FLAKE	JASPER TACONITE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1163	1	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1164	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1165	1	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1166	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1167	2	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1168	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1169	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1170	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1171	5	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1172	1	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1173	6	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1174	1	FLAKE	QUARTZ ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1175	1	FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.:

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
1176	3	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1177	1	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL NO PROVENIENCE	19921004
1178	2	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL NO PROVENIENCE	19921004
1179	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL NO PROVENIENCE	19921004
1180	33	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL NO PROVENIENCE	19921004
1181	4	CARPUS??/TARSUS? MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1182	2	TARSUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1183	1	VERTEBRA BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1184	1	PHALANX BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1185	3	TARSUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1186	2	TARSUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1187	2	VERTEBRA BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1188	1	CARPUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1189	1	PHALANX BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1190	1	RIB BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1191	1	CARPUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1192	1	PHALANX BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1193	1	PHALANX BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1194	1	PHALANX BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1195	2	LONG BONE BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1196	4	COSTAL CARTILAGE BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1197	1	UNDETERMINED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1198	1	INCISOR BISON BISON	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1199	1	VERTEBRA BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1200	19	VERTEBRA MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
1201	1	SAMPLE	BONE; SHELL; CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1202	4	LONG BONE BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1203	1	TIBIA BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1204	3	ULNA BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1205	2	METACARPAL BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1206	6	SCAPULA BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1207	4	TARSUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1208	3	TARSUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1209	5	METATARSUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1210	1	CALCANEUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1211	2	FEMUR BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1212	5	CALCANEUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1213	1	ASTRAGALUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1214	4	ASTRAGALUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1215	1	VERTEBRA BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1216	2	VERTEBRA BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1217	2	RADIUS BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1218	1	VERTEBRA BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1219	2	FEMUR BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1220	38	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1221	1	SCALE FISH	SCALE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1222	10	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1223	4	VERTEBRA FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1224	1	EPIHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1225	2	CERATOHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004



## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
1226	114	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1227	1	RIB FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1228	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1229	3	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1230	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1231	2	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1232	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1233	2	CHARCOAL	CHARCOAL ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1234	1	SAMPLE	CLAY ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1235	9	FLAKE	AGATE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1236	34	FLAKE	SWAN RIVER CHERT ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1237	19	FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1238	1	OCHRE	HEMATITE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1239	39	FLAKE	CHALCEDONY ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1240	47	FIRE-CRACKED ROCK	GRANITE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1241	5	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1242	40	FIRE-CRACKED ROCK	LIMESTONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1243	1	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1244	1	SESAMOID MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1245	1	PHALANX MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1246	1	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1247	5	VERTEBRA MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1248	2	CARPUS??/TARSUS? MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1249	42	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1250	20	UNDETERMINED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
1251	440	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1252	1	METAPODIAL MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1253	1	COSTAL CARTILAGE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1254	1	FEMUR MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1255	1	SESAMOID MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1256	2	TIBIA MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1257	2	HUMERUS MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1258	2	ULNA MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1259	2	SCAPULA MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1260	3	INDMINATE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1261	3	PHALANX MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1262	5	ATLAS MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1263	5	RADIUS MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1264	5	RIB MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1265	5	VERTEBRA MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1266	9	CARPUS??/TARSUS? MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1267	8	SKULL MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1268	12	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1269	2	TIBIA MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1270	1	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1271	1	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1272	5	RIB MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1273	1	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1274	2	SCRAP MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1275	176	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLG-33:92C THE FORKS

Area: RED RIVER

Client: MARWEST DEVELOPMENT

Acc. No. : \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
1276	1473	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1277	1	RIB BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1278	1	SESAMOID BISON BISON	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1279	4	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
1280	14	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
1281	11	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
1282	5	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
1283	4	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
1284	3	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
1285	1	AWL MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
1286	3	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921002
1287	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D2	19921001
1288	6	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
1289	7	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
1290	1	AWL MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A3	19921001
1291	21	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
1292	2	SCRAP MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
1293	7	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
1294	11	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
1295	12	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
1296	5	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
1297	3	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
1298	4	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
1299	1	MAXILLA: TOOTH VULPES VULPES	BONE: TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
1300	8	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921002

1609

## SPECIMEN CATALOGUE RECORD

Site: DLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
1301	13	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
1302	1	AWL MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
1303	5	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
1304	2	LONG BONE MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
1305	3	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
1306	3	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C4	19921004
1307	3	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C4	19921004
1308	1	MOLAR CRICETIDAE	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT C4	19921004
1309	5	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D4	19921004
1310	4	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D4	19921004
1311	32	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1312	5	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1313	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1314	2	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1315	7	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
1316	1	PREMOLAR VULPES VULPES	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
1317	1	INCISOR VULPES VULPES	TOOTH ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
1318	1	OCCIPITAL VULPES VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1319	1	CORACOID AVES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
1320	1	FEMUR LEPUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
1321	1	METATARSUS LEPUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
1322	1	METATARSUS LEPUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
1323	1	METATARSUS LEPUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
1324	1	PHALANX LEPUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
1325	1	PHALANX LEPUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003

## SPECIMEN CATALOGUE RECORD

Site: DLL6-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.:

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
1326	1	DENTARY FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
1327	2	METAPTERYGOID ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
1328	1	HYOMANDIBULAR ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
1329	1	QUADRATE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
1330	1	PREDPERCULUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
1331	2	CLEITHRUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1332	3	CLEITHRUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1333	1	ETHMOID CORNU ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
1334	1	PREDPERCULUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1335	1	FRONTAL FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1336	1	MAXILLA ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1337	1	CORACOID ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1338	9	CLEITHRUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1339	1	CLEITHRUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1340	1	PECTORAL SPINE ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1341	1	MAXILLA ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1342	1	LONG BONE SALIENTIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
1343	1	METAPODIAL LEPUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
1344	1	METAPODIAL LEPUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C4	19921004
1345	7	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C4	19921004
1346	1	QUADRATE CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C4	19921004
1347	7	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D4	19921004
1348	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D4	19921004
1349	1	QUADRATE CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D4	19921004
1350	1	PECTORAL SPINE CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D4	19921004

## SPECIMEN CATALOGUE RECORD

Site: DLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
1351	2	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D4	19921004
1352	1	LONG BONE SALIENTIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D4	19921004
1353	2	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A5	19921003
1354	2	VERTEBRA VULPES VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
1355	1	ANGULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
1356	1	SKULL VULPES VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
1357	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
1358	1	ANGULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
1359	1	LACRIMAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921003
1360	2	VERTEBRA VULPES VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
1361	1	NASAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
1362	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
1363	1	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
1364	1	VERTEBRA VULPES VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
1365	1	RIB VULPES VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1366	3	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1367	1	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1368	1	LACRIMAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1369	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1370	1	PHARYNGEAL ARCH CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1371	1	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1372	1	ANGULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1373	1	VERTEBRA VULPES VULPES	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1374	5	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1375	1	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002

## SPECIMEN CATALOGUE RECORD

Site: DLL6-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
1376	7	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1377	1	CORACOID ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1378	2	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1379	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1380	12	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
1381	7	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
1382	1	SCRAP MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A2	19921001
1383	1	SCRAP MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
1384	1	SCRAPER MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
1385	1	SCRAP MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B2	19921001
1386	1	AWL MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
1387	1	SCRAP MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
1388	3	SCRAP MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
1389	1	SCRAP MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D4	19921004
1390	3	SCRAP MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
1391	1	BEAD MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1392	1	SCRAP MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
1393	1	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
1394	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
1395	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
1396	1	LACRIMAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C2	19921001
1397	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
1398	2	ANGULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT E3	19921002
1399	2	QUADRATE CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921002
1400	1	EPIHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002

## SPECIMEN CATALOGUE RECORD

Site: DLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.:

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
1401	1	INNOMINATE SALIENTIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921001
1402	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
1403	1	LACRIMAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002
1404	1	UROHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
1405	2	DENTARY CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
1406	1	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
1407	4	UNIDENTIFIED MAMMALIA	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C3	19921002
1408	1	EPIHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921001
1409	2	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT A4	19921002
1410	1	QUADRATE CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
1411	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
1412	2	LACRIMAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
1413	1	QUADRATE CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
1414	3	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
1415	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921003
1416	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
1417	1	EPIHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
1418	1	UROHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004
1419	1	LACRIMAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C4	19921003
1420	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C4	19921003
1421	1	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C4	19921004
1422	1	LACRIMAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C4	19921004
1423	1	HYOMANDIBULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C4	19921004
1424	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C4	19921004
1425	1	LACRIMAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B4	19921004



## SPECIMEN CATALOGUE RECORD

Site: DLLG-33:92C THE FORKSArea: RED RIVERClient: MARWEST DEVELOPMENT

Acc. No.: \_\_\_\_\_

Cat. #	Qty	Object Name / Object Type	Material / Cultural Phase	Location / Unit	Coll. Date
1426	1	EPIHYAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D4	19921004
1427	1	HYPOHYAL ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
1428	1	MAXILLA CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
1429	1	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B5	19921004
1430	1	DENTARY FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1431	1	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1432	5	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
1433	1	DORSAL SPINE FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
1434	3	LACRIMAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
1435	1	CLEITHRUM ICTALURUS	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
1436	1	OPERCULUM CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
1437	1	ANGULAR CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
1438	1	LACRIMAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
1439	2	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D5	19921004
1440	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B6	19921003
1441	1	LACRIMAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1442	1	QUADRATE CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT C6	19921004
1443	1	UROHYAL FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1444	1	LACRIMAL CATOSTOMIDAE	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D6	19921004
1445	1	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT D99	19921004
1446	1	UTILIZED FLAKE	KNIFE RIVER FLINT ARCHAIC	JOHNSTON TERMINAL UNIT C5	19921002
1447	15	UNIDENTIFIED FISH	BONE ARCHAIC	JOHNSTON TERMINAL UNIT B3	19921002