

115

SITE DESIGNATION: 23BN1 FEATURE: _____ CAT. NO. 168

HORIZONTAL: _____ VERTICAL: _____ SD. _____ DD. _____ PD. _____

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DGER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

SITE DESIGNATION: 238W1 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. _____ DD. _____ PD. _____

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T D66R

Element	Left			Right			Axial	Min#	REMARKS
	F	G	D	F	G	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

23.8m

PROVENIENCE

CAT. NO.

168

Raccoon

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL	1/L.				
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain;
 * - see reverse.

FAUNA IDENTIFICATION: MAMMAL

SITE

23 BNI

PROVENIENCE

CAT. NO.

168

BEAR

IDENT
DOG

IDENTIFICATION

BEAVER

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION		2 Pm, 1m (immature)			
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL				1 (lost)	
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX		1 (pulled)			
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: _____ FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: _____

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum (Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 238N1 PROVENIENCE _____ CAT. NO. 187

BEAR

IDENTIFICATION
DOG

<u>ELEMENT</u>					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX	<u>1 (pulled)</u>	<u>1</u>			
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain;
* - see reverse.

FAUNA IDENTIFICATION: MAMMAL

SITE

23 BNI

PROVENIENCE

CAT. NO.

188

CLK

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX	1R. (pulled)				
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

FAUNA IDENTIFICATION: MAMMAL

SITE 23 B10 PROVENIENCE

PROVENIENCE

CAT. NO. 181

BEAVER

IDENTIFICATION

DOG

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION	2 m.				
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX		1 I.			
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN PROVENIENCE CAT. NO. 196

BEAR

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX	IR (pulled)				
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: 238N1 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. _____ DD. _____ PD. _____

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEGR

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical							1		
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

SITE DESIGNATION: 23BN1 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. _____ DD. _____ PD. _____

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: WHT DEGR

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

SMALL MC 1

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

23BN1

PROVENIENCE

CAT. NO.

198

DOG

IDENTIFICATION

BEAR

BEAVER

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION	1 In.	1 C. (pulled)			
HYOID					
ATLAS					
AXIS					
CERVICAL	1				
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA			1 R.D.		
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain;

* - see reverse.

SITE DESIGNATION: 238N FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/t DEER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN PROVENIENCE

CAT. NO. 199

BISON

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA	1 R.P.				
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain;

* - see reverse.

SITE DESIGNATION: 23 BN1 FEATURE: _____ CAT. NO. 200

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible				(1)					ASCENDING RAME
Hyoid									
Atlas									
Axis									
Cervical							(1)		SMALL FRAG.
Thoracic									
Lumbar							(1)		BODY
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula				1					
Humerus									
Ulna	1								
Radius				1					
Carpus				1					
Metacarpal	1								
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia			1						
Astragalus (Tt)					1				
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal	1			1					
Sesamoid									
Distal Metapodial				1					
First Phalanx									
Second Phalanx				1					
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 238w1 PROVENIENCE _____ CAT. NO. 200

DOG IDENTIFICATION BEAR RACCOON BEAVER

ELEMENT					
HORN/ANTLER					
CRANIAL					ZYG. ARCH R.
MAXILLA	IR.I.				
MANDIBLE			IL.		
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					IR.(SPINE)
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA	IR.P.				
RADIUS					
CARPUS					
METACARPAL			IR.		
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL	IR.				
SMALL Mt					
FIRST PHALANX	IR.	IR. (pulled)			
SECOND PHALANX	IR.I.	II. (pulled)			
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL	IR.				

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: 23 BVI FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. _____ DD. _____ PD. _____

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	F	C	D	F	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCE

CAT. NO. 201

IDENTIFICATION

POBCAT (LYNX RUFUS)

<u>ELEMENT</u>					
HORN/ ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSal					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I-epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

RACCOON

1. OS PENIS - WORKED

SITE DESIGNATION: 23BN1 FEATURE: _____ CAT. NO. _____
 HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.
 SCREENED: YES NO MESH TECHNIQUE: _____
 IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	F	C	D	F	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

SITE 23 Br) PROVENIENCE

CAT. NO. 204

BEAVER DOG SKUNK (S.A.)

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: 23 BN FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. _____ DD. _____ PD. _____

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible		1 (condylar proc.)							
Hyoid									
Atlas							1		
Axis							1		
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius				1					
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum		1							
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)		1							
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal				1					
Sesamoid									
Distal Metapodial									
First Phalanx	1	1							
Second Phalanx									
Third Phalanx					1				

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 250VI PROVENIENCE

CAT. NO. 205

BEAR

IDENTIFICATION
DOG

Raccoon

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION		1			
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA				1 R, P.	
RADIUS	1 L. D. (Pulled)				
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA	1 L. D. (WORKED)				
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX	1	1 R.			
SECOND PHALANX		1 L.			
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

FAUNA IDENTIFICATION: MAMMAL

SITE 23021 PROVENIENCE

PROVENIENCE

CAT. NO. 207

DOG

IDENTIFICATION

RACCOON

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA	1 L (M, M ₂)	1 R. Post. (no dent.)			
MANDIBLE					
DENTITION					
HYOID					
ATLAS	1	1			
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSal					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: 230N1 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. _____ DD. _____ PD. _____

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/7 DEGR

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull <u>manilla</u>									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tr)									
Calcaneum Tf									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1

PROVENIENCE _____

CAT. NO. 206

DOG

IDENTIFICATION
SKUNK (sp.)

BISON

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: 23 BNI FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. _____ DD. _____ PD. _____

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: WIT DEGR

Element	Left			Right			Axial	Min#	REMARKS
	F	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

238N1

PROVENIENCE

CAT. NO.

208

D06

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION	1C.				
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX	1L. 1R.D.				
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL	/				

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain;
 * - see reverse.

FAUNA IDENTIFICATION: MAMMAL

SITE 23 Bn1 PROVENIENCECAT. NO. 211BEAVER

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS		<u>I R.P.</u>			
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain;

* - see reverse.

SITE DESIGNATION: 23BN1 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. _____ DD. _____ PD. _____

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T PEER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

23 B A 1

PROVENIENCE

CAT. NO.

212

$$ELK$$

IDENTIFICATION
BEAR

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: 23 BN1 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

238N1

PROVENIENCE

CAT. NO.

214

BEAR

IDENTIFICATION

DOG

BEAVER, MAMMAL

ELEMENT					
HORN/ANTLER					
CRANIAL		12YG ARCH. - R.			
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC				1	
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM			1L.		
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX		1L. (pulled)			
SESAMOID/ACCESSORY					
DISTAL METAPODIAL		1L. (pulled)			

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: 23BN FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. FD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEGR

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c-4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

SITE DESIGNATION: 23BN1 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

SITE DESIGNATION: 23 BN1 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	F	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

23 BNI

PROVENIENCE

CAT. NO.

219

IDENTIFICATION

BEAR

IDENTITY
Raccoon

DOG

ELK

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS				1 R.D.	
ULNA					
RADIUS					
CARPUS					
METACARPAL	1 R. (pulled)				
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSal	1 R. (pulled)				
SMALL Mt					
FIRST PHALANX		1 L.			
SECOND PHALANX		1 ?		1 R. (pulled)	
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain;
* - see reverse.

SITE DESIGNATION: 23 BN1 FEATURE: _____ CAT. NO. 224

HORIZONTAL: _____ VERTICAL: _____ SD. _____ DD. _____ PD. _____

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

23021

PROVENIENCE

CAT. NO.

224

DOG

IDENTIFICATION
B G A R

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					<i>PM₃ (pulled) - maxilla - right</i>
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX	<i>IL</i>				
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: 23BN1 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DOCK

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCECAT. NO. 225

BEAR

IDENTIFICATION

BOS

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS				R.D. (WORKED)	
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: 23 Bn1 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T PCR

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									1 (condylar process)
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Met. Small M/c									1
Ischium									
Acetabulum									1
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									1
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 23 Br 1 PROVENIENCE

PROVENIENCE

CAT. NO. 226

BEAVER

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA	IR.				
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: 23BN1 FEATURE: _____ CAT. NO. _____
 HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.
 SCREENED: YES NO MESH _____ TECHNIQUE: _____
 IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	F	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

23 Bn 1

PROVENIENCE

CAT. NO.

228

ELK

IDENTIFICATION
BEAR

<u>ELEMENT</u>					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSal					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: _____ FEATURE: _____ CAT. NO. 229

HORIZONTAL: _____ VERTICAL: _____ SD. _____ DD. _____ PD. _____

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

BOS

1. L. P. RADIUS - WORKED
2. R. P. SCAPULA - WORKED

SITE DESIGNATION: 23BN1 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

SITE 23BN1

CAT. NO. 23

BEAR

ELEMENT
HORN/ANTLER
CRANIAL
MAXILLA
MANDIBLE
DENTITION
HYOID
ATLAS
AXIS
CERVICAL
THORACIC
LUMBAR
SACRUM
CAUDAL
RIB
COSTAL CARTILAGE
SCAPULA
CLAVICLE
STERNEBRAE
HUMERUS
ULNA
RADIUS
CARPUS
METACARPAL
SMALL Mc (5th)
ISCHIUM
ACETABULUM
ILIUM
FEMUR
PATELLA
TIBIA
FIBULA
ASTRAGALUS (Tt)
CALCANEUM (Tf) I R. (pulled).
CUBOID (C+4)
FUSED 2+3
METatarsal
SMALL Mt
FIRST PHALANX
SECOND PHALANX
THIRD PHALANX
SESAMOID/ACCESSORY
DISTAL METAPODIAL

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain;
* - see reverse.

233

SITE DESIGNATION: 230W1 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

23 BNI

PROVENIENCE

CAT. NO.

233

BEAR

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION	1 PM (PULGED)				
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					
METAPODIAL	1 P. (pulled)				

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: 23 BN1 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

SITE DESIGNATION: 23 Bm FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 238N1

PROVENIENCE

CAT. NO. 235

IDENTIFICATION

DOG

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					
METAPODIAL	1 (no side)				

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: _____ FEATURE: _____ CAT. NO. 236

HORIZONTAL: _____ VERTICAL: _____ SD. _____ DD. _____ PD. _____

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull <u>maxilla</u>									<u>1 (PM, PM₂, PM₃, M₁, M₂)</u>
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

23 Boni

PROVENIENCE

CAT. NO.

236

IDENTIFICATION

D O E

IDENTIFIED
RACCOON

EAR

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE		1 R.			
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS		1 L.D.			
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)	1 L.				
CUBOID (C+4)					
FUSED 2+3					
METATARSAL				1 R. (pulled)	
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain;
* - see reverse.

SITE DESIGNATION: 23BN1 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. _____ DD. _____ PD. _____

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: WIT DEER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible	1 (Acetabulum) (19 mm. pol. 6D)			1 (PM3 - 3 weeks)					
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCE

CAT. NO. 238

DOG

IDENTIFICATION
BEAR

ELK

BEAVER

Raccoon

SKUNK
(S.P.)

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION	1 IN.			1 IN.	
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR	1				
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS	1 L.D.				
ULNA					1 L.P. (pulled)
RADIUS					
CARPUS	1 R.				
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL	1 L.				
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX	1 R.P.				
THIRD PHALANX		1 (pulled)		1 L. (pulled)	
SESAMOID/ACCESSORY					
DISTAL METAPODIAL	1				
METAPODIAL		1 P.I. 1 P.			

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

FAUNA IDENTIFICATION: MAMMAL

SITE

23 BNI

PROVENIENCE

CAT. NO.

23.8

GROUND
SQUIRREL

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE	IR. (pulled)				
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

B-239

SITE DESIGNATION: 23BN1

FEATURE: _____

CAT. NO. _____

HORIZONTAL: _____

VERTICAL: _____

SD. _____

DD. _____

PD. _____

SCREENED: YES

NO

MESH _____

TECHNIQUE: _____

IDENTIFICATION: _____

W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	F	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									1 (small frag.)
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____

Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 2301

PROVENIENCE

CAT. NO. 237

IDENTIFICATION

DOG

Raccoon

BEAR

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS			1 R.P.		
CARPUS					
METACARPAL	1 L.				
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR	1 R.P.				
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX			1 R. (pulled)		
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: _____ FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/t DEER

Element	Left			Right			Axial	Min#	REMARKS
	F	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 230N/ PROVENIENCECAT. NO. 240

CLK

IDENTIFICATION

Raccoon

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: _____ FEATURE: _____ CAT. NO. 241

HORIZONTAL: _____ VERTICAL: _____ SD. _____ DD. _____ PD. _____

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DGER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible				1 (M ₁ M ₂ M ₃ - 17 MONTHS - PULLED)					
Hyoid									
Atlas									
Axis									
Cervical									1 (small frag.)
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal				1 (as side - immature)					
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCECAT. NO. 241

BEAR

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE	1L. Ant. (C. PM.) (pulled)				
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL	1L. 1R. (pulled)				
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)	1R. (pulled)				
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain;
 * - see reverse.

SITE DESIGNATION: 23BN1 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	F	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible			1 (M ₁ M ₂)						
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna				1					
Radius									
Carpus		1 (C ₂)							
Metacarpal									
5th Mc.									
Ischium									
Acetabulum					1				
Ilium									
Femur	1					1			
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)		1							
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal 1 (2+5)				1					
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 236M PROVENIENCE

CAT. NO. 292

DOG

IDENTIFICATION
GCR

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS			1 (pulled)		
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA	1 R.				
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1

PROVENIENCE _____

CAT. NO. 245

BEAR

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA	<u>IL (C, Pm, m, m₂) (pulled)</u>				
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

FAUNA IDENTIFICATION: MAMMAL

SITE

23 Bv

PROVENIENCE

CAT. NO.

248

BEAVER

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION	IN.				
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain;

* - see reverse.

SITE DESIGNATION: 23821 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c-4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

238N1

PROVENIENCE

CAT. NO.

257

IDENTIFICATION

Raccoon

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE	IR.				
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: 23BN1 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. _____ DD. _____ PD. _____

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DCCR

Element	Left			Right			Axial	Min#	REMARKS
	F	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

SITE DESIGNATION: 23BN1 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible				1 (Condyloid & coronoid processes)					
Hyoid									
Atlas									
Axis									
Cervical							1		
Thoracic							1		
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula				1					
Humerus						1			
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx		1							
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1

PROVENIENCE _____

CAT. NO. 259BEARIDENTIFICATION
BEAVER LARGE RUMINANTDOG

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					<u>IL (secondary ramus)</u>
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA	<u>1 R.P. (fused)</u>				
RADIUS					
CARPUS				<u>1 (CA) - (fused)</u>	
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM		<u>1 R.</u>			
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: 23BN1 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DGR

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus			II						
Ulna									
Radius	I								
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia						I			
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 238M

PROVENIENCE _____

CAT. NO. 260BEAVER IDENTIFICATION
Raccoon

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE		1R (NO INC SOR)			
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL		1			
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS			1L.D		
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM		1R.			
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain;
 * - see reverse.

SITE DESIGNATION: 23 BM FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. _____ DD. _____ PD. _____

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	F	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									1 (frag.)
Thoracic									
Lumbar									1
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus			1						
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia			1						
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									11

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

233N1

PROVENIENCE

CAT. NO.

262

DOG

IDENTIFICATION
BEAVER

ELEMENT					
HORN/ANTLER					
CRANIAL			1 (BOTH MAXILLAS WITH MOLARS, RIGHT ZYG. ARCH)		
MAXILLA					
MANDIBLE					
DENTITION	1 IN.				
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain;
 * - see reverse.

FAUNA IDENTIFICATION: MAMMAL

SITE 238N1 PROVENIENCE

CAT. NO. 265

BEAVER

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM	1 L.				
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

FAUNA IDENTIFICATION: MAMMAL

SITE 23 BN1 PROVENIENCECAT. NO. 267

IDENTIFICATION

Raccoon

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE		<u>1 L (M₂ M₃)</u>			
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: 233W FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	#	REMARKS
	F	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

SITE 23 BN1 PROVENIENCE

CAT. NO. 268

DOG

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA	1 R. (M ₁)				
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: 23 BN FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
<u>Auditory bulla 1</u>									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

23BN1

PROVENIENCE

CAT. NO.

270

DOG

IDENTIFICATION
BEAVER BEAR

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE			1L. (symplecton)		
DENTITION	C.				
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL			1		
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE	1 (small frag)				
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)		1L.	1L. (pulled)		
CALCANEUM (Tf)			1L. (pulled)		
CUBOID (C+4)					
FUSED 2+3					
METATARSAL			1 R. (pulled)		
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX	1L. 1L.				
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain;
 * - see reverse.

SITE DESIGNATION: 23BN1 FEATURE: _____ CAT. NO. _____

HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T PCR

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

23 BNI

PROVENIENCE

CAT. NO.

27.

BEAR

IDENTIFICATION

[illegible]

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain; * - see reverse.

SITE DESIGNATION: 23 BN1 FEATURE: _____ CAT. NO. _____
 HORIZONTAL: _____ VERTICAL: _____ SD. DD. PD.
 SCREENED: YES NO MESH _____ TECHNIQUE: _____
 IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	F	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									1 (septuaria)
Hyoid									
Atlas									1 (frag.)
Axis									
Cervical									
Thoracic									1 (immature)
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									1 (? - pulled)
Femur									
Patella									
Tibia									
Astragalus (Tt)									1
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Accessory 1

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCECAT. NO. 273

BEAVER

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					

R - right, L - left; p - proximal, d - distal; I - epiphysis not fused (lack of I - epiphysis fused); ? - identification uncertain, cf - specific assignment uncertain;
 * - see reverse.