

SITE DESIGNATION:

23 BN

FEATURE:

CAT. NO.

SURFACE

HORIZONTAL:

VERTICAL:

SD.

DD.

PD.

SCREENED: YES

NO

MESH

TECHNIQUE:

IDENTIFICATION:

W/T DGR

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

Recorded by

Date

SITE DESIGNATION: 23 BN1 FEATURE: _____ CAT. NO. SURFACE
 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 ramus & condylar proc.)
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius	1			1		1			
Carpus		1							
Metacarpal				1					
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						1			
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

PROVENIENCE

CAT. NO.

SURFACE

IDENTIFICATION

RUMINANT

Raccoon

Pocket

Gopher

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION				1 IN.	
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS		1 R.P.I (Probably Box)			
ULNA					
RADIUS			1 R.P.I		
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	1 R.				
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.

SURFACE

D O S

IDENTIFICATION

ELK

BEAVER

Raccoon

BEAR

Bison

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

①

SITE DESIGNATION: _____ FEATURE: _____ CAT. NO. EE - 5

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

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T 000

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

238m

PROVENIENCE

CAT. NO.

/

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.

②

SITE DESIGNATION: 233m FEATURE: _____ CAT. NO. FF-5

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: _____ FEATURE: _____ CAT. NO. E-3

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 _____

(4)

SITE DESIGNATION: 238M 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 _____

SITE DESIGNATION: _____ FEATURE: _____ CAT. NO. GG-4

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 _____

SITE DESIGNATION: _____ FEATURE: _____ CAT. NO. FF-6
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 _____

SITE DESIGNATION: _____ FEATURE: _____ CAT. NO. FF-6

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

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: _____

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 _____

(11)

SITE DESIGNATION: _____ FEATURE: _____ CAT. NO. FF-5

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

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: _____

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: _____ FEATURE: _____ CAT. NO. FF-6

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

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: _____

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: _____ FEATURE: _____ CAT. NO. FF-5

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

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: _____

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: _____ FEATURE: _____ CAT. NO. FF-5
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 _____

SITE DESIGNATION: _____ FEATURE: _____ CAT. NO. FF-5

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

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: _____

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: _____ FEATURE: _____ CAT. NO. FF-5
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 _____

SITE DESIGNATION: _____ FEATURE: _____ CAT. NO. FF-5
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 _____

SITE DESIGNATION: _____ FEATURE: _____ CAT. NO. FF-5
HORIZONTAL: _____ VERTICAL: _____ SD. _____ DD. _____ PD. _____
SCREENED: YES NO MESH _____ TECHNIQUE: _____
IDENTIFICATION: IN/T DEER

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 _____

FAUNA IDENTIFICATION: MAMMAL

SITE

PROVENIENCE

CAT. NO.

DOG

BEAVER

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. I.		
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		1 R.			
THIRD PHALANX		1 L.			
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: 23BN FEATURE: _____ CAT. NO. FF-5

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	1 (17 months)		1 (17 months)					
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus			1						
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur				1					
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial		1							
First Phalanx									
Second Phalanx									
Third Phalanx					1				

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 23 BN1 PROVENIENCECAT. NO. 19

DOG

IDENTIFICATION
BEAVER RUMINANT

ELEMENT				
HORN/ANTLER				
CRANIAL	1 ZYG. ARCH LEFT			
	1 OCCIPIT. & AUDITORY BULA - RIGHT			
MAXILLA				
MANDIBLE	1 L. (ASCENDING RAMUS TO 1ST MOLAR - NO DENT)			
	1 L. (" ") - " "			
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		1 R.P.		
PATELLA				
TIBIA			1 R.P.T	
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 DEGR

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible		1 (33 pulled)			1 (33 - pulled)				
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal		1 - not same animal							
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									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 23 BN) PROVENIENCE CAT. NO. 20

IDENTIFICATION
BEAVER RACCOON

<u>ELEMENT</u>					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE		1 L.			
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.

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

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

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T D66R

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
<i>Auditory bulla</i>									
Mandible		<i>1 (ascending ramus i M 1/2 M3)</i>							<i>4 1/2 ga - pulled</i>
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		<i>not same element</i>							
Sesamoid									
Distal Metapodial									
First Phalanx	<i>1</i>		<i>1</i>						
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

230N1

PROVENIENCE

CAT. NO.

22

DOG

IDENTIFICATION
SKUNK (S.P.)

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION	1 PM, 1C.				
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR			1 (pulled)		
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA			1 L. (pulled)		
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR	1 R. (lead)				
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL	1 R.				
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	#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible				1 condyle (hamulus) 12 PM ₂ M ₁ - PM ₂ has 3 cusps					
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

PROVENIENCE

CAT. NO.

25

BEAVER IDENTIFICATION
SKUNK (SP)

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	IR.	IR.P.I. (pulled)			
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: WIT DEER

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

Recorded by _____ Date _____

SITE DESIGNATION: 23BN1 FEATURE: _____ CAT. NO. 28

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			1						
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)						1			
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. 28

DOG

IDENTIFICATION
BEAVER

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA	1 L. POST. (M, M ₂ , M ₃)				
MANDIBLE					
DENTITION	1 C.				
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA	1 R. P.				
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA		1 L. R.			
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	1 R. 1 R.		1 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.

FAUNA IDENTIFICATION: MAMMAL

SITE

23 Bn1

PROVENIENCE

CAT. NO.

28

Raccoon

IDENTIFICATION

DOG

ELK

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

1 R. (PM₂)

1 R. (NO DENT.)

1 M.

1 R.

1 L. (pulled)

1 R. (pulled)

1 R. (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.

(29)

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

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

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	#mm	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 (Tr)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx	/				/				
Small m/T			/						

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 230M PROVENIENCE

PROVENIENCE

CAT. NO.

29

DdG

IDENTIFICATION

ELK

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE	1 L. (M, P ₂)				
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC	1 (body)				
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 L.				
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 (Bv) FEATURE: _____ CAT. NO. _____

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

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T P E R

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler	(Probably the same index)								
Skull									
Maxilla		1 (Am)	1 (M)						
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 Bn1 PROVENIENCE

CAT. NO. 31

BEAR

IDENTIFICATION
DOG RAC

RACCON

ELEMENT					
HORN/ANTLER					
CRANIAL ZYG. ARCH		1 R.			
MAXILLA			1 L. ANT. (NO DEPT.)		
MANDIBLE					
DENTITION	1 M (pulled)	1 C. 1 PM 1 EN.	1 M ₂ (MAXILLA - LEFT)		
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS		1 R. D.			
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR			1 L. D.		
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)			1 L.		
CALCANEUM (Tf)		1 R. (frag.)			
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX	1? (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: 238N1 FEATURE: _____ CAT. NO. _____

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

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/1 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

238W1

PROVENIENCE

CAT. NO.

33

DOG

IDENTIFICATION
BEAVER RUMINANT

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL	1				
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS			1 L.P. (pulled)		
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				1 L. (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: 238 N1 FEATURE: _____ CAT. NO. _____

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

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/ + DEER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull <u>maxilla</u>				<u>ICM</u>	<u>IPM, MM, Ph</u>				
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus			<u>1</u>						
Ulna									
Radius	<u>1</u>								
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			<u>1</u>	<u>1</u>					
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

23 B N)

PROVENIENCE

CAT. NO.

(34)

DOG

IDENTIFICATION

PCAVGR

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.

FAUNA IDENTIFICATION: MAMMAL

SITE 38N1 PROVENIENCE _____CAT. NO. 34

BEAR

IDENTIFICATION
DOG

BEAVER

BISON

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION			1M		
HYOID					
ATLAS					
AXIS					
CERVICAL		1			
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					1 R. (Blade)
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR		1 P. (head)			
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
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: 238N1 FEATURE: _____ CAT. NO. _____

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

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	#mm	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

PROVENIENCE

CAT. NO.

ELK

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		1 L.P.			
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 L. (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.

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1

PROVENIENCE _____

CAT. NO. 36

SKUNK (SP.)

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE	1R. (Pm ₁ , Pm ₂) (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.

SITE DESIGNATION:

23 BWI

FEATURE:

CAT. NO.

38
~~35~~

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: 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		11			1				
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3		1			1				
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx / Prx	1			1					
Second Phalanx				1		1			
Third Phalanx		1			1				

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 230N1 PROVENIENCECAT. NO. 38

BEAVER

IDENTIFICATION
BEAR

DOG

BISON

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE	1L. (all dent)		1R. (M ₁ , M ₂)		
DENTITION			1M.		
HYOID					
ATLAS					
AXIS					1? (pulled)
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					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX	1	1L. (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 23BN PROVENIENCE _____ CAT. NO. 38

BEAR IDENTIFICATION BISON DOG BEAVER Raccoon

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

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. _____ FD. _____

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									
Hycid									
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: 230M1 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 Bn1 PROVENIENCE _____CAT. NO. 40

BEAR DOG BEAVER

IDENTIFICATION

ELEMENT				
HORN/ANTLER				
CRANIAL				
MAXILLA				
MANDIBLE	1 L. ANT. (pull out)			
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 R.		
ILIUM				
FEMUR				
PATELLA				
TIBIA			1 L.	
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: N/T DEER

Element	Left			Right			Axial	Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull <u>accepted</u>		1							
Mandible <u>11 ascending ramus</u>									
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		1							
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

23BN1

PROVENIENCE

CAT. NO.

41

BEAR

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION	M3(MAND.) (pulled)				
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 BM1

PROVENIENCE

CAT. NO.

45

DOG

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION	/C.				
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: 23801 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. 46

IDENTIFICATION

Ruminant

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.

FAUNA IDENTIFICATION: MAMMAL

SITE

238M1

PROVENIENCE

CAT. NO.

53

DOG

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE	18. (M.)				
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 (RN) PROVENIENCE

CAT. NO.

HOG

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS	1 L.D. (pulled)				
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.

HOG

1, R. TIBIA - CUT WITH
METAL SAW

FAUNA IDENTIFICATION: MAMMAL

SITE

236N1

PROVENIENCE

CAT. NO.

74

DOG

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION	/ c.				
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 Bn1

PROVENIENCE

CAT. NO.

108

BEAVER

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
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 23 Bm PROVENIENCE _____CAT. NO. 110

DOG

IDENTIFICATION
BEAVER RUMINANT

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

Element	Left			Right			Axial	#	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 B21 PROVENIENCE _____ CAT. NO. 111

IDENTIFICATION
DOG BEAVER RACCOON

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE		<u>1 L. (condyloid)</u>			
DENTITION		<u>1 IN.</u>	<u>1 M (mand. - left)</u>		
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL			<u>1 R.P.</u>		
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		<u>1 R.</u>			
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 I 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 23BM1 PROVENIENCECAT. NO. 114

DOG

IDENTIFICATION
BEAVER BISON

BEAR

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

SITE DESIGNATION: 23BN1 FEATURE: _____ CAT. NO. 115

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 process								
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia			1		① ————— → immature				
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx		1							
Second Phalanx				1		1			Weather L. or R.
Third Phalanx		1							
small m/c		1							

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCE _____CAT. NO. 115

IDENTIFICATION
DOG BEAR BEAVER

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE				1L.I.	
DENTITION	1M, 3ML (frag) 1E.	1M, (und.) (pulled)			
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR	1 (frag.)				
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA				1 R.P.	
CLAVICLE					
STERNEBRAE					
HUMERUS				1L.P.I.	
ULNA					
RADIUS				1 R.P.	
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	3 R.	1L. (pulled)			
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL		1 (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: 238N1 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>parietal</u>					1				
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)					1				
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx //		1							
Second Phalanx					1				
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 23 BNI PROVENIENCE

CAT. NO. 117

BEAR DOG 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	1L.(pulled)	1L.P.			
SMALL Mt					
FIRST PHALANX		1R.			
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: 23BN FEATURE: _____ CAT. NO. _____

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 (PM, PM ₂ , PM ₃ - 3 cuspae)							
Hyoid									
Atlas									
Axis									1 (frag)
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula		1							
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									3 (2 CR's) 2 (same element, 2 indivs represented)
5th Mc.									
Ischium									
Acetabulum		1							
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									1
Fused 2+3									
Lateral malleolus									
Metatarsal									1
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCECAT. NO. 118

DOG

IDENTIFICATION
CLK

BEAVER

BEAR

RACCOON

SKUNK
(59)

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					1 L. (NO DENT.) 1 L. (PM, M.) (pulled)
DENTITION	1 C. 1 PM.	1 PM Frag. (pulled)	2 M.		
HYOID					
ATLAS					
AXIS					
CERVICAL	1 (frag.)				
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					1 R.P.
RADIUS					
CARPUS					
METACARPAL	1 L.				
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM			1 L.		
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					1 R. (pulled)
SMALL Mt					
FIRST PHALANX	1 L.				1 R. (pulled)
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.

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			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									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

23BN1

PROVENIENCE

CAT. NO.

120

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: 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 (4 1/2 yrs. pulled)			1 (9-12 months - pulled)				
Hyoid									
Atlas									
Axis									
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)									
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

23 Bm

PROVENIENCE

CAT. NO.

122

ELK

IDENTIFICATION

BISON

RACCOON

DOG

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA		I.R.P.			
CLAVICLE					
STERNEBRAE					
HUMERUS				I.R.D.	
ULNA	I.L.P. (gulled)				
RADIUS			I.R.P.		
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 BVI 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 <u>EYE ORBIT</u>		1							
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus						1			
Ulna									
Radius						1			
Carpus		1							
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur <u>1 PRX. (Chin)</u>									
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									

Recorded by _____ Date _____

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SITE DESIGNATION: 230N1 FEATURE: _____ CAT. NO. 123

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 (M. 18 mm Hs - P. LCP)						
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus	2 (CR)								
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 BN1

PROVENIENCE _____

CAT. NO. 123

BEAR

IDENTIFICATION
BEAVER

RACCOON

DOG

(GEOMYS)
GOPHER

SKUNK
(SP.)

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.

FAUNA IDENTIFICATION: MAMMAL

SITE 238N1 PROVENIENCE _____ CAT. NO. 123

ELEMENT	IDENTIFICATION				
	DOG	BEAVER	BEAR	RUMINANT	
HORN/ANTLER					
CRANIAL	12YG. ARCH R.				
MAXILLA					
MANDIBLE					
DENTITION	3 IN. 1 C.	1 IN. (FRAG.)	1 M. (pulled)		
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	1 P. (head)				
PATELLA	1				
TIBIA				1 P. (frag.)	
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX	1 L.	1			
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 B N 1 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. 125

DOG

IDENTIFICATION

Raccoon

BEAVER

ELK

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

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 <i>occipital cond.</i>		1			1				
<i>maxilla</i>		(11) - (two indur.)							
Mandible		1	(immature)						
Hyoid									
Atlas									
Axis									
Cervical									(small frag.)
Thoracic									
Lumbar									(small frag - immature)
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus			1						
Ulna	1								
Radius									
Carpus									
Metacarpal	1								
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur									
Patella									
Tibia									
Astragalus (Tt)									
Calcaneum Tf)					1				
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx						1			
Second Phalanx						(immature)			
Third Phalanx						1			

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCE

CAT. NO. 127

BEAR IDENTIFICATION DOG CLK RUMINANT BEAVER Raccoon

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

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: INT DEER

Element	Left			Right			Axial	#min	REMARKS
	F	C	D	P	C	D			
Horn/Antler									
Skull <i>and horn base</i>									
<i>maxilla</i>									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus <i>1 dist.</i>									
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 23Bm1 PROVENIENCE _____ CAT. NO. 129

	IDENTIFICATION				
	DOG	BEAVER	RACCOON	SKUNK (SP.)	BEAR
ELEMENT					BISON
HORN/ANTLER					
CRANIAL					
MAXILLA	<u>1L. (M, M₂)</u>				
MANDIBLE			<u>1R.</u>	<u>1L.</u>	
DENTITION	<u>1C. 1M.</u>				
HYOID					
ATLAS	<u>11</u>				
AXIS	<u>1 (frag.)</u>				
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS				<u>1R.D.</u>	
ULNA			<u>1L.</u>		
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM	<u>1L.</u>				
ILIUM					
FEMUR		<u>1R.I.</u>	<u>1L.I.</u>		
PATELLA					
TIBIA					<u>1R.OI</u>
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX	<u>1E.I.</u>				
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					<u>1 (puller)</u>

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							1		
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
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									
Second Phalanx		1							
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCE

CAT. NO. 130

DOG

IDENTIFICATION
Bison

<u>ELEMENT</u>					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS			<i>1 L.D.</i>		
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	<i>1 R.</i>				
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 PROVENIENCE _____CAT. NO. 130

IDENTIFICATION
DOG BEAVER BEAR

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

① = already processed

SITE DESIGNATION: 23 BN FEATURE: _____ CAT. NO. 131

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									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula	4								
Humerus			1 1						
Ulna									
Radius	1					1			
Carpus									
Metacarpal				1					
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	1								

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCE _____CAT. NO. 131IDENTIFICATION
DOG BEAR ELK

ELEMENT	<u>DOG</u>	<u>BEAR</u>	<u>ELK</u>		
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE	<u>1 L.</u>				
DENTITION	<u>1 IN. 2P. 12MM.</u> <u>1 M.</u>				
HYOID					
ATLAS					
AXIS					
CERVICAL	<u>1</u>				
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL	<u>2L. (pulled)</u>				
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL	<u>1 R. D.</u>	<u>1 R.</u>			
SMALL Mt		<u>(pulled)</u>			
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX			<u>1 R.</u>		
SESAMOID/ACCESSORY			<u>(pulled)</u>		
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 GNI FEATURE: _____ CAT. NO. _____

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

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEER

Element	Left			Right			Axial	#	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: 230N1 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 23Bn1

PROVENIENCE _____

CAT. NO. 134

BEAR

IDENTIFICATION
ELK

ELEMENT					
HORN/ANTLER					
CRANIAL	1 FRONTAL R. (pulled)				
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS		1 L. P. (pulled)			
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: 23BN 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 (coronoid proc.)							
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur		1 PROX. (head)							
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 BM PROVENIENCE _____CAT. NO. 136

DOG

IDENTIFICATION
FOX (SP.) BEAVER

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: 23BM FEATURE: _____ CAT. NO. _____

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

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: W/T DEGR

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

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 238N1 PROVENIENCE _____

CAT. NO. 139

DOG

IDENTIFICATION
BEAVER Raccoon

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA	<u>1 R. (M, M₂)</u>				
MANDIBLE	<u>1 R. (cond fused)</u>				
DENTITION	<u>1 PM₁</u>	<u>1 IN.</u>			
HYOID					
ATLAS	<u>1</u>				
AXIS					
CERVICAL					
THORACIC					
LUMBAR	<u>1</u>				
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR			<u>1 L.D.I.</u>		
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. 144

DOG

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		1 P. (HEAD)			
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)		1 L.			
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
	F	C	D	F	C	D			
Horn/Antler									
Skull									
Mandible		1 (ascending ramus)							
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar							1		
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula		1 prox.							
Humerus						1			
Ulna	1								
Radius									
Carpus									
Metacarpal				1					
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur	1								
Patella									
Tibia				1					
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal				1					
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx						1			

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 236N1 PROVENIENCE

CAT. NO. 146

BEAR

IDENTIFICATION

DOE

Raccoon

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION		1 C.			
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA				1 R.P.	
RADIUS					
CARPUS		1 (C.R.) L. (pulled)			
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		1 (no side) (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: 23RN1 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 BN1 PROVENIENCE _____ CAT. NO. 147

	IDENTIFICATION			
	DOG	BEAVER	BEAR	Ruminant
<u>ELEMENT</u>				
HORN/ANTLER				
CRANIAL				
MAXILLA				
MANDIBLE		1 L.		
DENTITION				
HYOID				
ATLAS				
AXIS				
CERVICAL				
THORACIC				
LUMBAR	1 (frag.)			
SACRUM				
CAUDAL				
RIB				
COSTAL CARTILAGE				
SCAPULA				
CLAVICLE		1 R.		
STERNEBRAE				
HUMERUS				
ULNA	1 L. P.			
RADIUS				
CARPUS				
METACARPAL				
SMALL Mc (5th)				
ISCHIUM				
ACETABULUM				1 R. (pulled)
ILIUM				
FEMUR				
PATELLA				
TIBIA				
FIBULA				
ASTRAGALUS (Tt)		1 L.		
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: 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			
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus									
Ulna									
Radius						1			
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 BVI

PROVENIENCE

CAT. NO.

148

DOG

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	<i>1 R.</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.

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

23821

PROVENIENCE

CAT. NO.

149

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					

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. 150

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>Oscillator</u>									
<u>AUDITORY BULLA</u>									
Mandible	I			II					sn fragments
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									
<u>SMALL M/C</u>									
Metatarsal									
Sesamoid									
Distal Metapodial		I							
First Phalanx			I			II			
Second Phalanx	I								
Third Phalanx	I								

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 230m1 PROVENIENCE _____ CAT. NO. 150

	IDENTIFICATION				
	BEAVER	BISON	BEAR	Raccoon	BOBCAT (LYNX RUFUS)
ELEMENT					
HORN/ANTLER					
CRANIAL	12/6 ARCH				
MAXILLA					
MANDIBLE				1 L. ANT.	
DENTITION				1 M (Left Mand)	1 M (right) 1 M (right)
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	1 L.			1 R. D.	
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL				1 L. C (pulled)	
SMALL Mt					
FIRST PHALANX		1 R. ? (pulled)			
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 23 Bv1 PROVENIENCECAT. NO. 150

DOG

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		I.L.D.			
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA		I.R.D.			
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX		I.L.			
SECOND PHALANX		I.R.			
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
	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. 154Raccoon

IDENTIFICATION

BEAVER

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE		<u>1.6 P (M₂ M₃)</u>			
DENTITION		<u>1 I_N.</u>			
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: 03BN 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 <u>occipital condyles</u>			(1)						
<u>Auditory bullae</u> (1)									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus <u>10.</u>									
Ulna									
Radius									
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum					(1)				
Ilium									
Femur			(1)						
Patella									
Tibia			(1)						
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal						(1)			
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx	(1)								

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
	F	C	D	F	C	D			
Horn/Antler									
Skull									
Mandible									
Hyoid									
Atlas									
Axis									
Cervical									
Thoracic									
Lumbar									
Sacrum									
Sternebrae									
Rib									
Costal Cartilage									
Scapula									
Humerus			1						
Ulna									
Radius	11		1						
Carpus									
Metacarpal									
5th Mc.									
Ischium									
Acetabulum									
Ilium									
Femur			1						
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					1				

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE

23BN1

PROVENIENCE

CAT. NO.

158

DOG

IDENTIFICATION
BEAR

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION		1 C. (pulled)			
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA		1 L.P. (pulled)			
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	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.

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 (frag.)									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

FAUNA IDENTIFICATION: MAMMAL

SITE 23BNI PROVENIENCE

CAT. NO. 159

BEAR

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		IR.			
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX	IL (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.

FAUNA IDENTIFICATION: MAMMAL

SITE 230N1 PROVENIENCECAT. NO. 161

IDENTIFICATION

Raccoon

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION	<u>IYI₃ (MAXILLA)</u>				
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.