

FAUNA IDENTIFICATION: MAMMAL

SITE 238N1 PROVENIENCE _____ CAT. NO. 110

BEAVER

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE	1L. (INCISOR MISSING)				
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

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	1 R.D.
ULNA	
RADIUS	
CARPUS	
METACARPAL	1 R. (pulled)
SMALL Mc (5th)	
ISCHIUM	
ACETABULUM	
ILIUM	
FEMUR	
PATELLA	
TIBIA	
FIBULA	
ASTRAGALUS (Tt)	
CALCANEUM (Tf)	
CUBOID (C+4)	
FUSED 2+3	
METATARSAL	
SMALL Mt	
FIRST PHALANX	
SECOND PHALANX	1 R. (pulled)
THIRD PHALANX	
SESAMOID/ACCESSORY	
DISTAL METAPODIAL	

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

SITE DESIGNATION: 23BN1 FEATURE: _____ CAT. NO. 131

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

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: DOG

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: 23BN1 FEATURE: _____ CAT. NO. 150

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

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: D0G

Element	Left			Right			Axial	# Min#	REMARKS
	P	C	D	P	C	D			
Horn/Antler									
Skull									
Mandible									
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									
Astragalus (Tt)									
Calcaneum Tf)									
Cuboid (c+4)									
Fused 2+3									
Lateral malleolus									
Metatarsal									
Sesamoid									
Distal Metapodial									
First Phalanx									
Second Phalanx									
Third Phalanx									

Recorded by _____ Date _____

SITE DESIGNATION: 23 BN FEATURE: _____ CAT. NO. 351

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

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: DOG

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

Recorded by _____ Date _____

★ = see additional sheet for more info.

23 BNI

DOG. CANIS

FAMILIARIS

CAT. #	ELEMENT	MATURE			IMMATURE			REMARKS
		LT.	RT.	AX.	LT.	RT.	AX.	
				~~AX.~~				
326	MAXILLA		RT.					4th premolar 1st and 2nd molar
332	"		"					1st and 2nd molar
329	"		"					4th premolar
317	MANDIBLE		LT.					2nd, 3rd, and 4th premolar
334	"		RT.					2nd and 3rd premolar
329	MAXILLA		LT.					3rd and 4th premolar
HHH-3	"		RT.					4th premolar. 1st and 2nd molar
HHH-8	MANDIBLE				LT.			4th premolar. 1st molar
322	MANDIBLE		RT.					all premolars and 1st molar
HHH-8	MANDIBLE		RT.					2nd and 3rd premolar
328	"		"					NO TEETH.
328	"		"					NO TEETH
327	"		LT.					" "
HHH-1 (278)	"		LT.					3rd molar (3rd premolar)
FFF-13	"				RT.			1st molar
327	"				LT.			canine
FFF-8	"		LT.					2nd molar 4th premolar
FFF-14 (314)	"		RT.					NO TEETH
FFF-8	"		RT.					3rd molar
F-10 (?)	"				RT.			2nd and 3rd premolar
FFF-5 (305)	"		LT.					2nd molar
F-9	OCENT. (MAND.)		LT.		2nd			2nd molar
330	" "		RT.					2nd molar
302	" "		LT.					2nd molar
320	" (max.)		RT.					2nd molar (last)
329	" "		RT.					4th premolar
FFF-5 (305)	" "		LT.					" "
FFF-9 (309)	" "		RT.					" "
329	" max.		RT.					1st molar
FFF-8 (308)	" "		RT.					1st molar
F-9 (?)	" "		RT.					1st molar
FFF-6 (306)	" "		LT.					"

	cat. #	ELEMENT	MATURE			IMMATURE			REMARKS
			LT.	RT.	AX.	LT.	RT.	AX.	
33.	★ ~~329~~ F-10(?)	DENT. (MAX.)		LT.					1st molar
34.	★ F-9(?)	" "		RT.					" "
35.	— 334	" (MAND.)		RT.					1st molar
36.	— 328	" "		RT.					" "
37.	— H44-1 (278)	" "		RT.					" "
38.	— 334	" "		RT.					" "
38	— FFF-5 (305)	" "		LT.					" "
40.	— 322	" "		RT.					1st molar frag.
41.	— FFF-3 (303)	" "		RT.					" " "
42.	★ F-10(?)	" "		RT.					" " "
43	★ FFF-5	" "		LT.					" " "
44	★ F-10(?)	" "		RT.					" " "
45.	— 325	" "					RT.		1st molar
46.	— H44-7 (285)	" "		RT.					1st premolar
47.	— 311	" MAX.		RT.					1st premolar
48.	— 328	" "		LT.					" "
49.	— 303	" "		LT.					3rd incisor
50.	— 332	" "		LT.					3rd incisor
51.	— 328	" "		LT.					3rd incisor
52.	— 329	" "		LT.					1st incisor
53.	— 328	" "		LT.					1st incisor
54.	— FFF-14 (34)	" "		RT.					1st incisor
55.	— H44-8 (286)	" "		RT.					2nd "
56.	— H44-4 (281)	DENT. (MAND)		RT.					2nd or 3rd "
57.	— 327	" "		RT.					2nd molar
58.	— H44-3 (280)	" "		RT.					?
59.	— 326	" "		LT.					1st incisor
60.	330	" "		RT.					3rd "
61.	— 325	" "		RT.					2nd "
62.	— 329	" premolar							immature
63.	— 326	" "							
64.	— FFF-7 (307)	" "							
65.	— H44-1 (278)	" "							

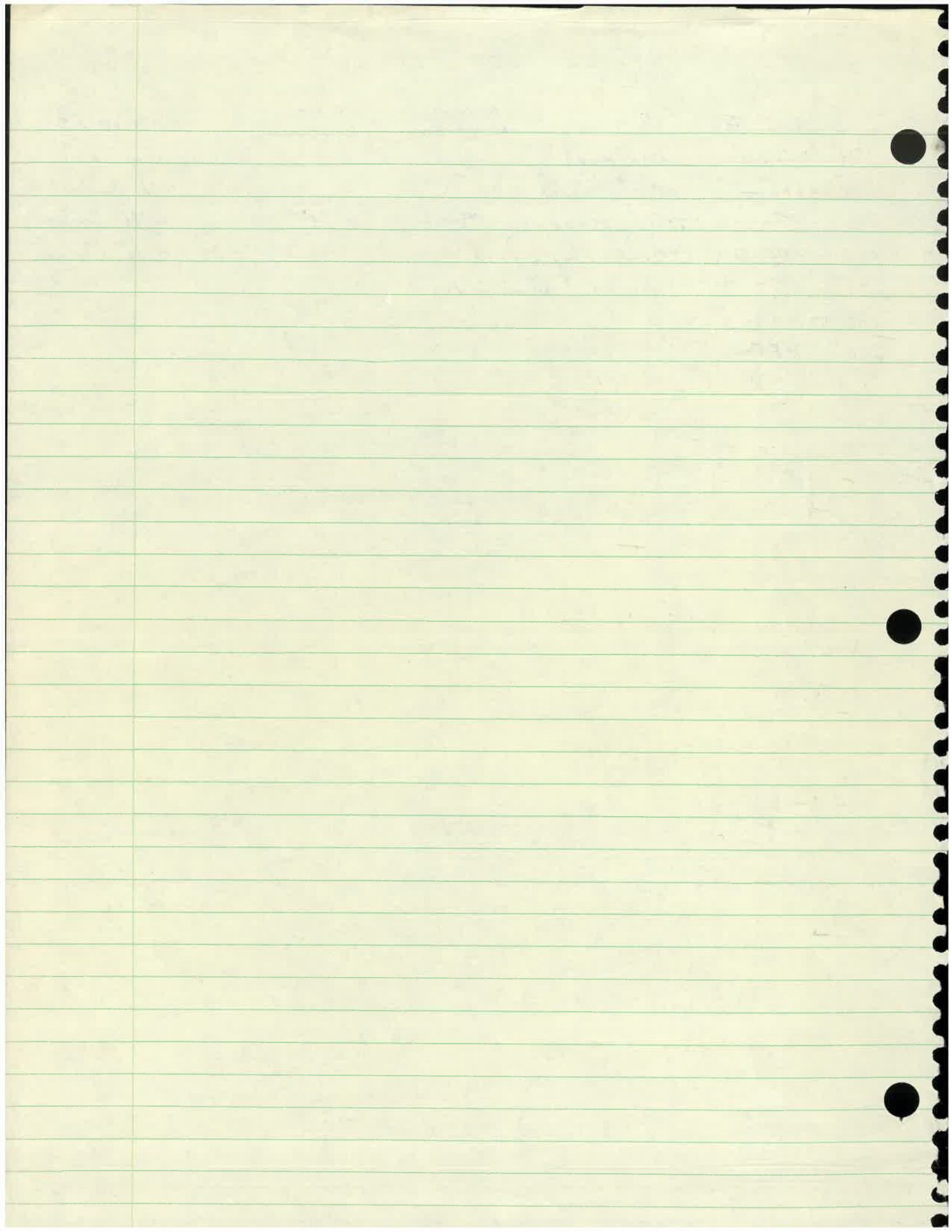
cat #	element	MATURE LT. RT. AX.	IMMATURE LT. RT. AX.	REMARKS
66.-327	premolar	MAT.		
67.-319	"	"		
68.-323	"	"		
69.-330	"		IMMAT.	
70.-329	"	"		
71.-332	"	"		
72.-330	"	"		
73.-FFF-15 (315)	"	"		
74.-FFF-8 (308)	"	"		
75.★F-10	"	"		
76.-325	"		"	
77.-330	"		"	
78.-333	"	"		
79.-326	"	"		
80.-FFF-3	"	"		
81.★F-13	"	"		
82.-326	"	"		
83.★F-13	"	"		
84.HHH-1	"	"		
85.-329	"	"		
86.HHH-1	"	"		
87.-327	"	"		
88.-317	canine	"		
89.-325	"	"		
90.-323	"	"		
91.-FFF-5	"	"		
92.-326	"	"		
93.-319	"	"		
94.-FFF-5	"	"		
95.HHH-5 (283)	"	"		
96.-324	"	"		
97.HHH-6 (284)	"	"		

Feed

COT. #	ELEMENT	MATURE LT. RT. A	IMMATURE LT. RT. A	REMARKS
98 - HHH - 8	CANINE	MAT.		
99 - FFF - 14	"	"		
100 - 322	"	"		
101 - 327	"	"		
102 - 337	"	"		
103 - HHH - 1			IMMAT.	
104 - FFF - 13	MANDIBLE	LT.		NO TEETH
105 - FFF - 8	MANDIBLE	LT.		NO TEETH
106 - FFF - 13	"		LT.	PREMOLAR NOT FULLY ERUPTED
107 - F - 11	FEMUR	LT.		COMPLETE SPEC.
108 - FFF - 8	Femur	LT.	LT.	EPITHE (NOT FUSED) - HEAD -
109 - 325	"	LT.		SMALL SPEC. ONLY HEAD PRESENT
110 - 326	"	LT.		PROXIMAL END (HEAD)
111 - 326	TIBIA	RT.		DISTAL END
112 - 325	"	RT.		DISTAL END
113 - FFF - 7	"	RT.		BUTCHERING MARKS
114 - F - 11	HUMEROUS	RT.		COMPLETE SPEC.
115 - 331	FEMUR	RT.		DISTAL END
116 - 328	HUMEROUS	RT.		DISTAL END
117 - 323	"		RT.	EPITH. NOT FUSED
118 - 322	"		RT.	DISTAL END
119 - FFF - 9 (309)	RADIUS	LT.		EPITH. NOT FUSED
120 - FFF - 8	ULNA	RT.		DISTAL END
121 - 326	ULNA	LT.		EPITH. NOT FUSED
122 - HHH - 3	"	RT.		DISTAL END
123 - F - 10	"	LT.		DISTAL END
124 - FFF - 7	SCAPULA	LT.		PROX. END
125 - 326	"	LT.	RT.	PROX. END
126 - FFF - 5 (305)	PELVIS	RT.		PART OF ISCHLIUM MISSING
127 - 324	"	RT.		PART OF ILLIUM AND ISCHLIUM MISSING
128 - HHH - 4	"	LT.		" "
129 - 331	"	"		" "

★ Cat. #	Element	MATURE			IMMATURE			REMARKS
		LT.	RT.	AN.	LT.	RT.	AN.	
161 - 328	phalanx							
162 ★ F-10	"							DISTAL END
163 - 324	"							
164 - FFF-3	"							
165 - 330	"							
166 ★ F-11	"							
167 - FFF-8	"							
168 - FFF-9 (309)	"							
169 - 321	"							
170 - 329	"							
171 HHH-5	"							
172 - FFF-7	"							
173 ★ F-10	"							
174 - FFF-6 (306)	"							
175 - HHH-7	"							
176 - 329	metacarpal	RT						5th bone
177 ★ F-10	metatarsal	RT.						2nd bone
178 - HHH-7	metacarpal	RT.						2nd bone
179 - HHH-4	metatarsal	LT.						1st bone
180 - 331	metacarpal	RT.						5th bone
181 - 331	metatarsal	RT						2nd bone
182 - 326	metatarsal	RT						
183 - HHH-1	"	"	?					
184 - 332	"	"	RT					1st bone
185 - FFF-9 (309)	"	"	RT.					" "
186 - HHH-3	metatarsal	LT.						" "
187 ★ F-10	metacarpal	RT.						3rd bone
188 - HHH-3	"	"						" "
189 - FFF-9 (309)	metacarp. or metatarsal	?						DISTAL END
190 ★ F-10	"	"						"
191 ★ F-9	"	"						"
192 - HHH-4	"	"						"
193 ★ F-11	"	"						"

CAT. #	ELEMENT	MATURE			IMMATURE			REMARKS
		LT.	RT.	AX.	LT.	RT.	AX.	
130. ~~★~~ F-10	PELVIS			LT.				PARTS OF ILLIUM AND ISCHIUM MISSING
131. ~~FFF-2~~ (302)	"			"				" " "
132. ~~331~~	Atlas			AX.				
133. ~~HHH-2~~ (279)	"			"				
134. ~~323~~	"			"				
135. ~~332~~	Axis			"				
136. ~~326~~	"			"				
137. ~~329~~	"			"				
138. ~~332~~	cervical vert.			"				
139. ~~326~~	" "			"				
140. ~~327~~	" "			"				
141. ~~★~~ F-11	" "			"				
142. ~~310~~	" "			"				
143. ~~FFF-8~~ (308)	" "			"				
144. ~~321~~	lumbar			"				} same animal (?)
145. ~~321~~	" "			"				
146. ~~321~~	" "			"				
147. ~~321~~	" "			"				
148. ~~321~~	" "			"				
149. ~~332~~	" "			"				} same animal
150. ~~332~~	" "			"				
151. ~~332~~	" "			"				
152. ~~332~~	" "			"				
153. ~~HHH-3~~	phalange							
154. ~~FFF-5~~ (305)	"							
155. ~~FFF-5~~ (305)	"							
156. ~~322~~	"							
156. ~~325~~	"							
158. ~~FFF-14~~	"							
159. ~~320~~	"							
160. ~~★~~ F-10	"							
161. ~~FFF-8~~ (308)	"							





8. HHH-8 immature specimen - some of the teeth have not erupted i.e. premolars and canine.
15. FFF-13 - much smaller in size.
16. 327 " " " "
20. F-10(?) not certain of # canine just beginning to erupt.
- ~~21. FFF-5 - shape of ascending ramus different could be smaller.~~
22. F-9 - check cat. #

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

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

SCREENED: YES NO MESH _____ TECHNIQUE: _____

IDENTIFICATION: _____

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

Recorded by _____ Date _____

18

I.C.

W/T DOGR

- ✓ 1. Acetabulum RIGHT
- ✓ 2. 1st phalanx right dist.

DOG

- 1. 2nd phalanx right
- 2. 3rd " left

BEAVER

- 1. radius - right - prox - immature

W/T DGER

I.C.

+ humerus left - dist.

2. femur - right - prox.

3. mand. - right (17 months) pulled

4. mand. frag. left (3rd premolar, 1st molar)

} same animal

DOG

1. mand. left, ascending ramus

LARGE RUMINANT

1. tibia - right(?) prox. (immature)

W/T DEER

I.C.

1. mand. right - (3½ years) - pulled
2. " left " - pulled
3. tibia - left - distal.
4. metacarpal left prox. } size difference - not same
5. metacarpal right prox } indiv.

BEAVER

1. Acetabulum left

RACCOON

- 1 mand. left

W/T DEER

(149)

I.C.

1. 3rd phalanx - right

2. sesamoid

3. metacarpal (?)

DOG

1. metatarsal - right

W/T DEER

1. radius, right, prox.
2. tibia, left, dist.
3. metacarpal, left, prox.
4. cervical vert. frag.
5. 2nd phalanx - right left
6. " " " dist.

DOG

1. ulna - left, prox.
2. lumbar vert. frag.

BEAVER

1. astragalus - left.
2. mand. left.
3. clavicula - right

LARGE RUMINANT

1. acetabulum right - (pulled)

BEAR

1. 1st phalanx - right - pulled.

SURFACE

W/T DEER

I.C.

- ✓ 1. radius - right - dist.
- ✓ 2. 1st phalanx - right - dist.
- ✓ 3. mand. right (ascending ramus & condyloid proc.)

DOG

- ✓ 1. humerus - left - dist.

BEAVER

- ✓ 1. ulna - right - prox.

(1)

I.C.

W/T DEER

- ✓ 1. molar.
- ✓ 2. 3rd phalanx - right

✓ Beaver

- 1. Acetabulum - left



(19)

I.C.

W/T DEER

✓ 1. 3rd phalanx - right

✓ 2. metapodial distal

✓ 3. mand. left - 2nd & 3rd molar

17 months old (pulled)

DOG

1. zygomatic arch - left

2. occipital (right) & auditory bulla

3. mand. left - ascending ramus to 1st molar no teeth

BEAVER

1. femur - right - prov.

(131)

I.C.

BEAR
1. metacarpal
2. " "

7 pulled - left

Tarsus (B)

1. radius - left.
2. "

W/T DEER

(111)

I.C.

- 1. 3rd phalanx ^{right} left
- 2. radius ^{right} dist.
- 3. carpal

BEAVER

- 1. incisor frag.
- 2. " "

RACCOON

- 1. metacarpal prox. right.
- 2. molar (mand.) left

DOG

- 1. 1st phalanx right
- 2. mand. left - Condylar process

199

I.C.

W/T DEER

- ✓ 1. atlas
- ✓ 2. Tibia left - prov.
- ✓ 3. Metatarsal - right - prov.
- ✓ 4. Mand. - left - (3 yrs old) (pulled)

BISON

- ✓ 1. Scapula - right - prov.

BEAR

(114)

I.C.

1. ULNA RIGHT PROX. (PULLED)

BISON

1. SCAPULA LEFT. PROX.

W/IT DEER

1. left mand. (back molars) post. ($8\frac{1}{2}$ - $9\frac{1}{2}$ YRS OLD) (pulled)
2. molar (same animal as above)
3. premolar
4. 1st phalanx - ^{right} left. dist.
5. 3rd phalanx - PROX. (RIGHT?)
6. 1st phalanx dist. - left

BEAVER

1. femur left
2. incisor frag.

DOG

1. lumbar vert. frag
2. " " "
3. molar frag.
4. canine
5. 1st phalanx - DIST. - right
6. 2nd(?) phalanx DIST. left

(276)

I.C.

LYNX ^{RUSS or Bobcat}
(SP)

1. ulna - right - prox - pulled

Raccoon

1. femur - right - prox.

BEAR

1. radius - left - prox - pulled

2. metatarsal - left - pulled

117

I.C.

W/T DEER

1. CALCANEUM - RIGHT
2. 2nd phalanx - RIGHT - PROX.
3. 1st " LEFT
4. 1st " P DIST.
5. 1st " P DIST.
6. molar frag.
7. molar(?) frag.
8. ~~canine frag(?) (can't locate)~~ parietal - right

BEAR

1. 6 metatarsal - left. (pulled)

DOG

1. 1st phalanx - right
2. lumbar vert.
3. metatarsal left. prox.

DOG.

1. molar (1st mand)
2. molar frag.
3. " "
4. " "
5. 1st phalange right
6. " "
7. " "
8. canine frag.
9. lumbar vert frag.

BEAR

1. 1st phalange - left (pulled)
2. metapodial - dist. (pulled)
3. 1st molar (mand.) (")

BEAVER

1. mand. left immature
2. scapula right (prov.)
3. radius right prov.
4. humerus left prov (immature)

W / T DEER

(204)

I.C.

1. mand - left - ($3\frac{1}{2}$ yrs old) (pulled)
2. radius - prox. left.
3. ulna - prox. right
4. " " " (could be antelope)
5. calcaneum - left.
6. metatarsal - prox. right,
7. " " left
8. lumbar vert. frag.
9. incisor

BEAVER

1. calcaneum - right

DOG

1. cervical vert
2. incisor
3. metatarsal (prox.) right

SKUNK (SP)

1. humerus - prox. left (pulled)

W/T DEER

1. metatarsal - prov. left, } same element?
2. " " " }
3. metatarsal " right
4. 2nd phalanx - right - dist
5. 1st phalanx - frag.
6. humerus - left - dist
7. 1st phalanx - dist. left

BEAVER

1. radius - left. prov. (pulled) ?

LARGE RUMINANT

1. 2nd phalanx - left. (pulled)

DOG

- d. CERVICAL VERT.

(41)

I.C.

W/T DGER

1. mand. frag. ² ~~right~~ post.
2. occipital frag - left.
3. mand frag. (ascending ramus) - right.
4. 1st phalanx - prox. left

BGAR

1. 3rd molar - mand. (pulled)

W/T DGER

1. Acetabulum left
2. mand. frag. right - ant.
3. mand (17 months) (pulled) } same element

BEAR

1. mand. left, (ant.) (?) pulled.

DOG

1. Acetabulum right
2. maxillary frag. left.

BEAVER

1. Tibia - left

W/T DEER

1. Humerous - dist - left
 2. maxillary frag - right (1st, 2nd & 3rd molars)
 3. " " " / 3rd premolar
 4. carpal bone
- 3 } same indiv.

BEAR

1. metatarsal - right - pulled

DOG

1. cervical vert.
2. femur - ~~left~~ - prox. head

BEAVER

1. molar

BISON

1. scapula frag. right

W/T DEER

- ✓ 1. scapula - left - prox.
- ✓ 2. astragalus - left } not same indiv.
- ✓ 3. astragalus - right } (size difference)
- ✓ 4. mand. right - broken at 2nd premolar (4½ yrs) - pulled
- ✓ 5. mand. frag. left (PM₃ M₁ M₂)
- ✓ 6. mand. frag. right (PM₃ M₁)
- ✓ 7. mand. frag. right - ant. (symphysis)
- ✓ 8. mand. frag. left - post. condyloid process
- ✓ 9. metacarpal - left - prox.
- ✓ 10. humerus - right - prox - head
- ✓ 11. 3rd phalanx L
- ✓ 12. hyoid

DOG

1. axis
2. acetabulum - right
3. metatarsal - right - immature

Raccoon

1. mandible - right

BEAVER

1. caudal vert.

CLK (?)

1. carpal - could be large deer - pulled

CLK

1. Tibia - left - dist - pulled

Raccoon

1. mand. right - ascending ramus: $m_2 m_3$

(241)

I.C.

BEAR

1. calcaneum - right
 2. mand. left - ant - (canine P.M.)
 3. metacarpal - left
 4. metacarpal - right -
- } pulled

DOG

1. calcaneum - left.

RACCOON

1. Radius - left - dist.
2. Mand - right.

BEAR

1. metatarsal right - pulled

(2)

I.C.

W/T DEER

✓ scapula - left

W/T DEEP

1. lumbar vert. } same indiv.
2. " " }

BEAR

1. 3rd phalanx - left - pulled

BISON

1. atlas

7
°

- pulled

DOG

1. radius - right - dist.
I scapula frag right

BEAVER

1. molar

Raccoon

1. metatarsal - right
2. metapodial - distal

BEAR

1. Radial carpal - left
 2. distal metapodial
- } pulled

DOG

1. canine

Raccoon

1. radius - right - prox.

DOG

1. lumbar vert.
2. atlas
3. maxillary frag. - right - (m_1, m_2)
4. mand. frag - right - (condyloid proc.)
5. PM₁

~~mammal~~

1. ~~1st phalanx~~ - dist.

BEAVER

1. incisor

Raccoon (?)

1. femur - left - dist. - immature

W/T DEER

- 1. Tibia - left dist. (immature - not fused)
- 2. radius - left prox.
- 3. astragalus - left
- 4. " " left.
- 5. cuboid - right
- 6. 2nd phalanx - left
- 7. lumbar vert.
- 8. femur - left - dist.
- 9. thoracic vert -

LARGE RUMINANT (BISON?)

- 1. 3rd phalanx - left

DOG

- 1. lumbar vert.
- 2. parietal

BEAVER

- 1. Tibia - right - prox.

DOG

1. Ulna - right prox.
2. maxillary frag - right (rear) immature
3. 1st phalanx - right
4. metatarsal - right
5. metapodial - dist - right
6. 2nd phalanx - right (immature)
7. 1st phalanx - right (immature)

BEAR

1. 2nd phalanx (immature) (pulled)
2. 1st phalanx - right (pulled)

RACCOON

1. mand. - left
2. metacarpal - right

BEAVER

1. ZYG. ARCH RIGHT
2. SCAPULA - RIGHT - SPINE FRAG.

148

I.C.

W/T DEER

1. MAND. RIGHT - ANT.
2. RADIUS RIGHT - DIST.

DOG

1. st phalanx right

Surface

I.C.

DOG

1. Innominate - right
2. Radius - right
3. Metacarpal - left - immature

- prob. POS
- | LARGE RUMINANT | |
|----------------|---------------------|
| 1. | ulna - left |
| 2. | ulna - right |
| 3. | 1st phalanx - right |

ELK ^{ALL} pulled

1. 1st phalanx - right
axis
2. 2nd phalanx - left
3. 3rd phalanx - right

BEAVER

1. Incisor
2. Incisor
3. humerus - left - dist.
4. Tibia - Fibula - left -

RACCOON

1. mand. - right

BEAR

1. metatarsal left
 2. metatarsal - left
 3. calcaneum - right
- } pulled

W/T DEER

1. cervical vert
2. lumbar vert - anterior
3. Acetabulum - left

ELK

1. 2nd phalanx - prox.

BEAR

1. 2nd phalanx - prox.

(211)

I.C.

BEAUER

1 radius - right, prox.

[Faint, mostly illegible text, possibly a form or document, with some visible headings like "FOLLOWING" and "REMARKS"]

(215)

I.C

W/T DEER

- 1. radius - left - prox.
- 2. metacarpal - left - dist.

I, C, 146
857

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	#	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 _____

W/T DEER

- 1 cervical vert.
- 2 1st phalanx left
- 3 3rd phalanx right

DOG

- 1 maxillary frag. left - (1st & 2nd molar)
- 2. ~~" " right (no dent)~~

dog ??

3 atlas

4 atlas

Raccoon

- 1 maxillary frag. - right (no dent) post

W/T DEER

1. mand. frag. left } probably same element
2. " " " }
3. maxillary frag. - 1st molar - left
4. metacarpal - left - prox.
5. ulna right - prox.
6. ~~mand. frag. right - (condyloid proc.)~~
7. radius - right - dist.
8. metapodial - dist.
9. ~~scapula frag. right~~
10. 1st phalanx - left
11. carpal

DOG

1. maxillary frag. right (1st & 2nd molar)
2. 2nd phalanx - right
3. mand. frag. right - (condyloid proc.)

SQUIRREL (?)

1. femur - left - dist. - pulled

BISON

1. scapula frag right

(208)

I.C.

W/T DGER

1. metacarpal - right - prox. dist.
2. metacarpal - ? dist.
3. radius - right - dist.
4. mand. frag. left (-symphysis - no dent.)
5. 1st phalanx - ~~left~~ ^{R?} dist.
6. 1st phalanx - ~~left~~ ^{R?} dist.
7. lumbar vert. frag. { (body - immature)
intervertebral cart.

DOG

1. metapodial - dist.
2. 2nd phalanx - left
3. 2nd phalanx - dist. - right
4. canine

W/T DEER

- 1. metacarpal - right - prov.
- 2. 2nd phalanx - right
- 3. ~~thoracic vert. frag.~~
- 4. ~~premolar - max.~~

BEAR

- 1. metapodial - immature (dist. end not fused)
 - 2. 3rd phalanx - left
- } pulled.

DOG

- 1. Temporal - portion of zygomatic arch - right

BEAVER

- 1. acetabulum - left.

Mammal

- 1. thoracic vert.

W/H DEER

1. atlas
2. calcaneum - left
3. mand frag. - left (condyloid proc.)
4. acetabulum frag. - left
5. metatarsal - right. prov.
6. radius - right. prov.
7. 1st phalanx - left - prov.

BEAR

1. radius - left. dist. - ~~pull~~
2. ~~2nd phalanx~~ ?

DOG

1. 1st phalanx - right
2. premolar.
3. 2nd phalanx - left

~~BEAVER~~

1. ~~ulna - right - prov~~

Raccoon

1. ulna - right - prov.

I.C.

IDENTIFICATION

Ruminant

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

(B-239)

I.C.

W/T DEER

right

- ✓ 1. 1st phalanx left. (complete)
- ✓ 2. 1st phalanx left (dist.
- ✓ 3. metatarsal left - prov.
- ✓ 4. Tibia right prov.
- ✓ 5. cervical vert. frag.

BEAR

1. 1st phalanx (right?) - pulled

Raccoon

1. RADIUS RIGHT - Prov.

DOG

1. metacarpal left.
2. Femur right - prov.

BISON

1. numerous - left - dist.

W/T DEEP

1. acetabulum - left

2. cervical vert.

DOG

1. metatarsal - right

W/T DEER

1. cervical vert.
2. cervical vert. frag.
3. humerus - left - dist.
4. 1st phalanx - left - prox.
5. 1st phalanx - left - dist.
6. 1st phalanx - right - prox - immature
7. 3rd phalanx - right -
8. 3rd phalanx -
9. 2nd phalanx left - dist.
10. carpal
11. mand. - right - (symphysis & PM.)

DOG

1. atlas
2. 1st phalanx - immature
3. canine
4. M₁ - mand.

SKUNK

1. humerus - dist right

W/T DEER

I. C.

1. radius left - prov.
 2. humerus left - dist.
 3. humerus right - dist.
 4. radius left - prov.
 5. metacarpal - left - prov.
 6. metatarsal - right - prov.
 7. humerus - ? - dist.
 8. calcaneum - frag, right.
 9. auditory bulla - right
 10. maxillary frag. - left - (1st, 2nd & 3rd pre-molars)
 11. premolar 2nd mand.
 12. lumbar vert. frag.
 13. cervical vert.
 14. astragalus - left
 15. mand. frag. right - coronoid proc.

DOG

1. maxilla - left - 1st & 2nd molars.
 2. atlas
 3. acetabulum - left (?)
 4. ~~caudal vert.~~
 5. ~~caudal vert.~~
 6. axis frag.

BEAVER

1. femur - right - immature

Raccoon

1. femur - left - immature
 2. ulna - left
 3. mand. - right

SKUNK (sp.)

1. mand. left.

BEAR

1. metapodial - pulled

BISON

1. Tibia - right - dist.
 sp. NOT USED

MAMMAL

1. CAUDAL VERT.
 2. "

W/T DEER

1. occipital condyles
2. maxillary frag. left - (1st, 2nd, and 3rd premolar)
3. " " " (3rd premolars, all molar)
4. mand. left - immature (1st premolar not erupted)
5. metacarpal - left - prox.
6. lumbar vert.
7. ulna - left - prox.
8. ~~Tarsal~~
9. humerus - left - dist.

DOG

1. zyg. arch right.
2. mand. left - (2nd & 3rd molar)
3. canine frag.
4. radius right, prox. (immature)

BEAR

1. mand. left - (premolar & 1st, 2nd molar) pulled
2. 1st phalanx - right - pulled

BEAVER

1. incisor frag } ~~same~~ same element
2. " " }

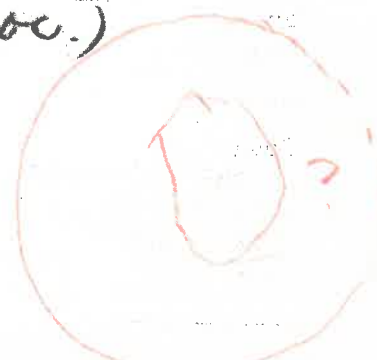
3. mand. frag. right - (condyloid proc.)
4. 1st phalanx - immature
5. caudal vert.

Raccoon

1. maxilla - right (- all dent.)

BISON

1. maxillary frag - left - (1st & 2nd molar)



W/T DEER

- ✓ 1. cervical vert. frag.
 - ✓ 2. lumbar vert. frag. (immature - body)
 - ✓ 3. calcaneum - right
 - ✓ 4. 2nd phalanx - dist. left - immature
 - ✓ 5. 3rd phalanx - left - dist.
 - ✓ 6. " " right - dist.
 - ✓ 7. 1st phalanx - dist. right
 - ✓ 8. molar
 - ✓ 9. molar
- CLK (?)

1. tibia - right - dist. } pulled
2. molar

Bear

- ✓ 1. molar - pulled
 - ✓ 2. mand. right - ant. (immature) - pulled
- Large Ruminant
- ✓ 1. 1st phalanx - ~~right~~ ^{left} - dist.

DOG

- ~~1. mand. right - ant~~
2. premolar
3. premolar
4. ~~1st phalanx - dist.~~

??

??

W/T DEER

I.C.

- ✓ 1. carpal
- ✓ 2. 2nd phalanx - left
- ✓ 3. 2nd phalanx - right
- ✓ 4. 3rd phalanx - right
- ✓ 5. sesamoid
- ✓ 6. molar

DOG

- 1. canine
- 2. incisor

BEAVER

✓ incisor - frag.

BEAR

- ✓ 1. metacarpal - pulled - left
- 2. 1st phalanx - dist - pulled

W/1 DEER

- ✓ 1. 1st phalanx - ^{right} left.
- ✓ 2. 1st phalanx - left - prov.
- ✓ 3. 1st phalanx ? prov. (could be elk)
- ✓ 4. Tibia - right - DIST.
- ✓ 5. carpal
- ✓ 6. mand. - left - ant. (17 months) } 2 indiv. } pulled
- ✓ 7. " " post " " }
- ✓ 8. mand left. ant. (1st and 2nd molars) (ca. 5 yrs old) }

BOBCAT (S.P.A.)

1. metacarpal - right - (pulled)

BEAVER

(150)

LYNX RUROS

~~FUR~~

1. FEMUR - LEFT
2. 2ND PHALANX - left
3. 2/6. ARCH

1. molar (mand.) - L.
2. " " R.

BISON or elk (pulled for further ID)

1. FIRST PHALANX - RIGHT

I.C.

BEAR

1. META TARSAL - LEFT

RACCOON

1. left molar (mand.)
2. mand (left) anterior
3. FEMUR - RIGHT - DIST.

352

I.C.

W/T DEER

- 1. Atlas
- 2. Axis
- 3. Occipital
- 4. Auditory bulla
- 5. maxillary frag - right - could be same animal
- 6. carpal

DOG

- 1. thoracic vert. frag.
- 2. lumbar vert. frag.
- 3. molar (max.) right.

LARGE RUMINANT

350

L.C.

1. Numerous DIST. - Left pulled

BEAVER

1. mand. left. post.

2. molar

3. molar

RACCOON

1. Numerous - left. dist.

SKUNK

1. MAND. RIGHT.

MOLG? (UNIDENT)

1. SCAPULA

BEAR

1. st phalanx

W/T DEER

1. Metatarsal - left - dist.
2. Thoracic vert.
3. 2nd phalanx - right
4. 3rd phalanx - FAWN - left
5. Tibia right dist.

RACCOON

1. ulna - prox left.
2. mand right

BEAVER.

1. maxilla - left (includes incisor)
 2. " right.
 3. maxillary frag (apical)
- } same animal

DOG

1. 1st phalanx - left
2. distal metapodial

✓ Beaver

1. molar

I. C. (351)

✓ Raccoon (?)

1. Mand. right.

✓ HUMAN

1. cranium

Pulled

Triller (app)

1. canine
2. set

341

L. C.

W/T DEER

- ✓ 1. ulna - left - prox.
- ✓ 2. acetabulum - left
- ✓ 3. astragalus - left.
- ✓ 4. 2nd phalanx - right
- ✓ 5. lumbar vert. frag.

DOG

- ✓ 1. zyg arch - right
2. femur - right, prox (head)
3. M₁ - (max.) right.

BEAVER

- ✓ 1. Tibia right
2. humerus - left -
3. humerus - right - dist.

ELK

338

I.C.

1. molar
 2. molar
 3. incisor
- (pulled)

DOG

1. incisor
2. " "
3. " "
4. " "
5. premolar
6. 2nd molar max. left } immature
7. " " max. right }
8. canine frag.
9. " "
10. " "
11. maxillary frag. - left - 2nd molar
12. 1st phalanx dist
13. " " "
14. cervical vert. frag.
15. femur - prov. head } immature
16. " " head }
17. astragalus - right
18. " " - right
19. carpal - right
20. acetabulum - right

Raccoon

1. calcaneum - Right
2. 3rd molar (max.) right
3. ulna - prov. left
4. calcaneum - left

BEAR

- pulled →
1. 1st phalanx - right
 2. " " left (immature)
 3. 2nd phalanx -

BEAVER

1. molar
2. incisor frag.

(339)

I. C.

W/T DEER

1. Metatarsal - left - prox.
2. Metacarpal - right - prox.
3. femur - right - head (prox)
4. femur - left - dist. (immature)
5. calcaneus - left
6. mand - left - ant (1st & 2nd premolars)
7. 3rd phalanx - right
8. lumbar vert. frag. (body)

BISON

1. scapula, left, prox.

DOG

1. 1st phalanx - dist.

BEAR

1. Metatarsal - left
 2. Metapodial - dist.
- } pulled

Raccoon

1. mand. left

SKUNK (S.A.) ? (pulled)

1. femur - left - dist - immature

ELK

1. Metatarsal - left - dist.

BISON (Pulled)

- ~~1. scapula, left, prox.~~

DOG

1. mand. left
2. Acetabulum left
3. metapodial - dist.
4. metatarsal - right - prox
5. metacarpal - right
6. canine

BISON

1. scapula right - prox.

MAM.

1. caudal vert.

BEAR

2. metatarsal - left.
3. scapula - right - blade frag. - pulled

DOG

1. ulna - right
2. axis
3. mand. left - condyloid & coronoid processes
4. 1st phalanx - left
5. 2nd phalanx - left
6. 2nd phalanx - left
7. metacarpal - left
8. incisor
9. incisor

BISON

1. scapula - left - prox.

BEAR

1. metapodial - prox. - pulled.

Raccoon

1. scapula - left - prox.

Beaver

1. incisor frag.
2. " " }
3. " " } same element

343

I.C.

W/T DEGR

1 mand. frag. left - condyloid proc.

DOG

atlas

353

Chc

WTT DEER

X.C.

- 1. carpal
- 2. "
- 3. 1st phalanx left prox.
- 4. " " right distal
- 5. premolar

DOG

- 1. canine
- 2. metapodial dist.

DOG

1. 1st molar - max. right
2. premolar
3. canine
4. molar - mand. right.
5. canine
6. incisor
7. 1st phalanx - left
8. " " - right
9. " " DIST.
10. metacarpal - left.
11. lumb. vert frag.
12. " " "

BEAVER

1. 2nd phalanx
2. humerus - prox. - left.

BEAR

1. 1st phalanx right
 2. 1st " right
 3. 2nd. " left
 4. " " "
- } pulled

RACCOON

1. max. (3rd premolar, 1st molar)
2. 3rd molar - max. - left
3. molar - mand. - left
4. ulna - right.
5. femur - dist. - right
6. humerus - dist. - right
7. thoracic vert -

left } same indiv.

not same as above - much greater wear.

BEAR (BLACK)

338

I.C.

1. 1st phalanx - left
2. " " - right
3. 2nd phalanx - right
4. metatarsal - right

} pulled

BEAR (GRIZZLY SP.)

(pulled)

1. metacarpal - left

DOG

1. mand. left.
2. femur - right - prov. head
3. 2nd phalanx
4. canine

BEAVER

1. TIBIA - right - dist.
2. zygomatic arch - left.
3. Ulna - left - prov.
4. 2nd phalanx

RACCOON

1. mand. - right -

336

I. C.

W/T DEER

1. 2nd phalanx - ^{left} dist
2. metapodial frag. - distal
3. mand. frag. - right ant. (no teeth)
4. premolar - mand
5. Astragalus - left.

ELK

1. cuboid - right (pulled)

DOG

1. 2nd phalanx left
2. premolar frag.

ELK

1. atlas - pulled

BISON

1. scapula - right - prox.

BEAVER

1. ulna - left - prox.

W/T DEER

1. lumbar vert. frag.
2. mand. frag. left coronoid process

50 EEE

LEVEL DEER DOG COON BEAR RABBIT SQ TURK FISH LEVEL DEER DOG COON BEAR RABBIT SQ TURK FISH

[illegible]

★ includes loose dentition

SQ. FFF

SQ. EEE

	BISON	BEAVER		BISON	BEAVER
1		1	1		
2		1	2		1
3		1	3		1
4		2	4		
5	3	2	5	2	2
6		2	6	1	3
7	5	3	7	1	1
8	5	6	8	3	
9	5	3	9		2
10	1		10	1	1
11			11	3	3
12			12		3
13		1	13		2
14		1	14		1
15		4	15		1
16		4	16		
17			17		
18			18		
19			19		
20					

BISON SCAPULA FRAGS.

2 - F-11

1 - F-10

SQ HHH

	BISON	BEAVER
1		1
2	3	
3		1
4		2
5	1	1
6		1
7		
8		1
9		
10		

SQ F(?)

	BISON	BEAVER
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		5
11	2	
12	1	
13		
14		
15		2
?		

SQ EEE

		DEER	DOG	RACCOON	BEAR	RABBIT	SQUIRREL	TURKEY	FISH
(317)	1	1	1						
318	2	3				1			
319	3	1							
320	4		3						
321	5	8	9						
322	6	14	5					1	
323	7	12	11		3				18
324	8	13	6	1	4				7
325	9	21	8	1	1				1
326	10	12	12	1	7			3	2
327	11	17	9	1	3				
328	12	13	9	3	1	1	1		
329	13	7	13	1	1			2	
330	14	6	4	1			1	1	
331	15	-	5						1
332	16	6	12					3	
333	17	2	1	1					
334	18	1	1		1			2	
(335)	19								

SQ. F(?)

1								
2								
3								
4								
5								
6								
7								
8								
9		1	1					
10	29	11	1	2	1		1	5
11	17	6	3	1			1	
12	11	3		1			4	
13								

SQ. FFF.

	DEER	DOG	RACCOON	BEAR	RABBIT	SQ.	TURK.	FISH
1	2	1	1	2			1	
2	3	1		1				
3	9	1	1	1				1
4	15		1	1				2
5	21	5		1			1	
6	10	9	2				1	2
7	24	14	4	4		1	2	3
8	27	11	1	7			3	2
9	24	17	4	4		1	2	3
10	2	1						2
11	1			1				
12							1	
13	8	4					3	
14	16	7	3	2				3
15	3							

SQ. HHH

	DEER	DOG	RACCOON	BEAR	RABBIT	SQ.	TURK.	FISH
1	6	6	2					
2	3	2	1					
3	11	7						
4	6	2	3				1	
5	8	6	2					
6	5	1					1	
7	3	3	2					1
8	4	4						
9								
10								

SQ. EEE & FFF

	DEER	DOG	RACCOON	TURKEY	BISON	BEAVER
1	3, 1, 100	2, 1, 12.5	1, 1, 17.5	1, 1, 8.5	0, 0, 0	0, 0, 0
2	6, 1, 100	1, 1, 12.5	0, 0, 0	0, 0, 0	0, 0, 0	0, 0, 0
3	10, 2, 200	1, 1, 12.5	1, 1, 17.5	0, 0, 0	0, 0, 0	0, 0, 0
4	15, 2, 200	3, 1, 12.5	1, 1, 17.5	0, 0, 0	0, 0, 0	1, 1, 38.5
5	29, 4, 400	14, 1, 12.5	0, 0, 0	1, 1, 8.5	5, 2, 800	3, 1, 38.5
6	24, 2, 200	14, 2, 25	2, 1, 17.5	2, 1, 8.5	1, 1, 400	2, 1, 38.5
7	36, 2, 200	25, 3, 37.5	9, 1, 17.5	2, 1, 8.5	3, 2, 800	1, 1, 38.5
8	40, 6, 600	17, 2, 25	2, 2, 35	3, 1, 8.5	5, 2, 800	3, 2, 77
9	45, 3, 300	25, 1, 12.5	5, 1, 17.5	2, 1, 8.5	3, 2, 800	4, 1, 38.5
10	14, 2, 200	13, 1, 12.5	1, 1, 17.5	3, 1, 8.5	2, 1, 400	0, 0, 0
11	18, 2, 200	9, 2, 25	1, 1, 17.5	0, 0, 0	3, 2, 800	2, 1, 38.5
12	13, 1, 100	9, 3, 37.5	3, 1, 17.5	1, 1, 8.5	0, 0, 0	2, 2, 77
13	15, 2, 200	17, 2, 25	1, 1, 17.5	5, 2, 17	0, 0, 0	2, 1, 38.5
14	22, 3, 300	11, 2, 25	4, 1, 17.5	1, 1, 8.5	0, 0, 0	1, 1, 38.5
15-19	12, 2, 200	19, 1, 12.5	1, 1, 17.5	5, 1, 8.5	0, 0, 0	1, 1, 38.5
	3500	300	27	102	14400	505

302

1st # = # of elements

2nd # = # of indiv per 6" LEVEL

3rd # = LBS OF USABLE MEAT

DEER = 100 LBS OF USABLE MEAT

DOG = 12.5 " " " "

RACCOON = 17.5 " " " "

TURKEY = 8.5 " " " "

BISON = 400 " " " "

BEAVER = 38.5 " " " "

1161

1200 4

4 SQUARES

COMBINED SKAT

	lbs	% ROUNDED TO 1.0%	
BISON	4400	48.6	57.9
DEER	3500	38.7	33.9
BEAR	585	6.6	2.5
DOG	300	3.3	2.8
RACCOON	245	2.7	2.3
TURKEY	102	1.1	.8
	9052	100.0	

ASSEMBLY

			%
BISON	25-9	3600	57.9
DEER	412-41	2100	33.8
BEAR	41-4	154	2.5
DOG	242-14	176	2.8
RACC	52-8	140	2.3
TURKEY	35-6	51	.8
		6220	100.1

SQ. FFF

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
DEER	2	3	9	15	21	10	24	21	2	1	0	8	16	3	
DOG	1	1	1	0	5	9	14	11	17	1	0	0	4	7	
Raccoon	1	0	1	11	6	2	4	11	4	0	0	0	0	3	
Bear	2	1	1	10	1	0	4	7	4	0	1	0	0	2	
Rabbit	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Squirrel	0	0	0	0	0	0	1	0	1	0	0	0	0	0	
Turkey	10	0	0	0	1	1	2	3	2	0	0	0	10	3	
Fish	0		1	2		2	3	2	3	2				3	

SQ. HHH

	(378) 1	(279) 2	(280) 3	(281) 4	(282) 5	(283) 6	(284) 7	(285) 8	9	10
DEER	6	3	11	6	8	5	3	4		
DOG	6	2	7	2	6	1	3	4		
RACCOON	2	1		3	2		2			
BEAR										
RABBIT										
SQUIRREL										
TURKEY				1		1				
FISH				1			1			

1234 - total # of elements

MAMMALS # of elements min # of INDIV. min # of INDIV. BASED ON

	1. W/F, DEER	412	21	L. PROX. MAND.
A	2 DOG	292	13	R. PROX. MAND.
	3. BISON	25	9	R. PROX. SCAPULA
A	4. BEAR *	50	2	1st R. TARSAL
	5. WAPITI	16	1	
	6. beaver *	64	4	R. PROX. MAND.
	7. raccoon	52	8	L. MAND.
	8. SQUIRREL	4	1	
	9. Squirrel	6	2	R. TIBIA
	10. woodchuck	4	2	L. DIST HUMEROUS
	11. white tailed Rabbit	3	1	
	12. muskrat Rat *	1	1	
	13. Scalopus aquaticus	2	1	
A GADGET	14. George's muskrat	2	1	
	15. THAXIDEA TAXIA	2	1	
A	16. Felis concolor	2	1	
	17. Badger	1	1	
- SKUNK - 3'	18. Bob	2	1	
	19. Deer/Elk	2		
	20. Bob/Bison/CLK	10		

REPTILES

1. BOX TURTLE	65	2	L. HUMEROUS
2. SNAPPER	13	2	R. HUMEROUS
3. SOFT SHELL	1	1	
4. UNIDENT. POND TURTLE	5		

FISH

1. GAR	30	1	
2. BUFFALO	4	1	
3. UNIDENT. FISH	15		

BIRD

1. WILD TURKEY	35	6	RIGHT HUMEROUS
2. PRAIRIE CHICKEN	6	2	LEFT FEMUR
3. HAWK	2	1	
4. GOLDEN EAGLE	2	1	
5. TURKEY VULTURE	1	1	
6. CANADA GOOSE	1	1	
7. UNIDENT ELEMENTS (WOODPECKER, GROUSE, HAWK OTHER			

	# of elements	MIN # of INDIV	MIN # BASED ON
<u>MAMMALS</u>			
1. WIT DEER (<i>Odocoileus virginianus</i>)	412 ✓	21	L. PROX. MAND.
2. BISON (<i>Bison bison</i>)	25 ✓	9	R. PROX. SCAP.
3. WAPITI (<i>Cervus canadensis</i>)	16 ✓	1	
4. Cattle (<i>Bos</i>)	2 ✓	1	
5. Deer/Elk	2 12		
6. Bos/BISON/ELK	10		
7. DOG (<i>Canis fam.</i>)	242 ✓	13	R. PROX. MAND.
8. Bear ★ (<i>Ursus americanus</i>)	50 ✓	2	1st R. TARSAL
9. Mountain lion (<i>Felis concolor</i>)	2 ✓	1	
10. Badger (<i>Taxidea taxia</i>)	2 ✓	1	
11. Skunk (<i>Mephitis mephitis</i>)	2 ✓	1	
12. White tailed Rabbit (<i>Lepus</i>)	3 ✓	1	
13. Beaver ★ (<i>Castor canadensis</i>)	64 ✓	4	R. PROX. MAND.
14. Raccoon (<i>Procyon lotor</i>)	52 ✓	8	L. MAND.
15. Squirrel (<i>Sciurus niger</i>)	4 ✓	1	
16. Pocket Gopher (<i>Geomys bursarius</i>)	6 ✓	2	R. TIBIA
17. Woodchuck (<i>Marmota</i>)	4 ✓	2	L. DIST. HUMERUS
18. Muskrat (<i>Fiber</i>)	1 ✓	1	
19. Mole (<i>Scalopus aquaticus</i>)	2 ✓	1	

<u>REPTILES</u>		# of elements	MIN # of INDIV.	MIN # BASED ON
1.	Box Turtle (TERRAPENE SP. P.)	65	2	L. HUMEROUS
2	Snapper (CHELYDRA SERPENTINA)	13	2	R. HUMEROUS
3.	SOFT SHELL (AMYDA FEROX)	1	1	
4.	UNIDENT. POND TURTLE	5		

<u>FISH</u>				
1.	GAR (LEPISOSTEUS SP.)	30	2	scales
2.	BUFFALO (ICTIOBUS SP.)	4	2	vert.
3.	UNIDENT. FISH	15	3	add'l specimens

<u>BIRD</u>				
1.	WILD TURKEY (MELEAGRIS GALLOPAVO)	35	6	R. HUMEROUS
2.	PRAIRE CHICKEN (TYMPANUCHUS CURIDU)	6	2	L. FEMUR
3	HAWK (BUTEO SP.)	2	1	
4	Golden eagle (AGUIA CARYSACTES)	2	1	
5	Turkey Vulture (CATAARTES AURA)	1	1	
6.	CANADA GOOSE (BRANTA CANADENSIS)	1	1	
7.	UNIDENT. ELEMENTS	102		

1234 = Total # of elements
 (loose denton not counted unless marked
 by ★)