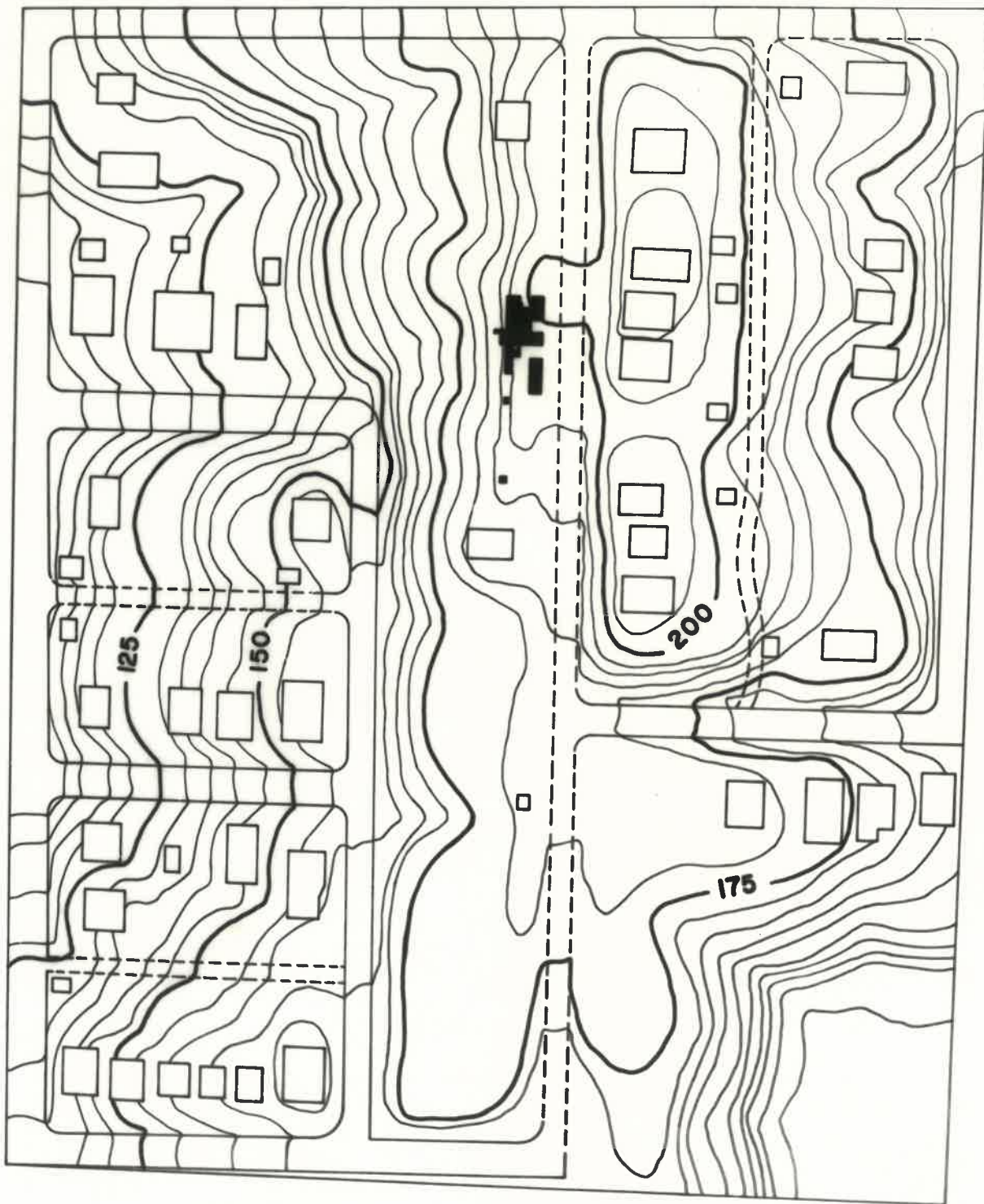




0 50' 100' 150' 200'
SCALE
CONTOUR INTERVAL 8'

ORDER MASUPIALIA

FAMILY DIDELPHIDAE

Op^uossum(^uipelphis marsupialis)

71

200 Bison

$$\begin{array}{r} 1 \quad 31 - 15.5 \\ \hline \end{array}$$

$$2 \quad 59 - 29.5$$

$$3 \quad 21 - 10.5$$

$$4 \quad 29 - 14.5$$

$$5 \quad 23 - 11.5$$

$$6 \quad 12 - 6.0$$

$$7 \quad 8 - 4.0$$

$$8 \quad 5 - 2.5$$

$$9 \quad 3 - 1.5$$

$$10 \quad 2 - 1.0$$

$$11 \quad 2 - 1.0$$

$$12 \quad 2 - 1.0$$

$$13 \quad 0$$

$$14 \quad 0$$

$$15 \quad 0$$

$$16 \quad 2 - 1.0$$

$$17 \quad 1 - .5$$

LEVEL 1

FAUNA IDENTIFICATION: MAMMAL

SITE _____ PROVENIENCE _____

CAT. NO. _____

IDENTIFICATION: _____

Dob Level 1

TOTAL 63

MIN 5

based on
left mandible

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
MAXILLA	1	1		1	1	1			5
MANDIBLE	1	4			2				7
DENTITION									
HYOID									
ATLAS							3		3
AXIS							1		1
CERVICAL							2		2
THORACIC							1		1
LUMBAR							2		2
SACRUM									
CAUDAL									
RIB									
COSTAL CARTILAGE									
SCAPULA				1					1
CLAVICLE									
STERNEBRAE									
HUMERUS			1	1		1			3
ULNA			1	1					2
RADIUS									
CARPUS									
METACARPAL		3			2				5
SMALL Mc (5th)									
ISCHIUM									
ACETABULUM		2			1				3
ILIUM									
FEMUR	1			1					2
PATELLA									
TIBIA									
FIBULA									
ASTRAGALUS (Tt)									
CALCANEUM (Tf)									
CUBOID (C+4)									
FUSED 2+3									
METATARSAL	3		1	2	1				7
SMALL Mt									
FIRST PHALANX		3	1		2				7
SECOND PHALANX	1	4			1				6
THIRD PHALANX									1
SESAMOID/ACCESSORY		1							1
DISTAL METAPODIAL		1			1				2
METAPODIAL		1 (no side)							1
TARSAI					1 (R)				1

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 _____ PROVENIENCE _____ CAT. NO. _____

IDENTIFICATION: _____

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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

TOTAL

497
Date

1368
Deer

183
Raccoon

184
Bear

122
Badger

49
Bison

34
Elk

17
Squirrel

110
Squirrel

105
Bobcat

63 - 12.6

190 - 13.7

17 - 12.7

20 - 10.8

6 - 4.9

6 - 12.8

4 - 11.7

3 - 17.6

3 - 16.6

6 - 6.0

122 - 24.0

391 - 28.5

36 - 27.0

53 - 28.8

39 - 31.9

14 - 28.0

9 - 26.4

6 - 35.2

5 - 27.7

1 - 11.0

41 - 8.2

154 - 10.8

11 - 8.2

14 - 7.6

20 - 16.3

7 - 14.2

2 - 5.8

3 - 17.6

2 - 11.1

0

46 - 9.2

179 - 13.0

10 - 7.5

19 - 10.3

18 - 14.7

9 - 18.3

3 - 8.8

2 - 11.7

0

0

47 - 9.4

109 - 7.9

14 - 10.5

15 - 8.1

7 - 5.7

6 - 12.2

4 - 11.7

0

1 - 5.5

2 - 22.4

43 - 8.6

106 - 7.6

5 - 3.75

22 - 11.9

5 - 4.1

3 - 6.1

1 - 2.9

0

5 - 27.7

3 - 10.6

25 - 5.0

87 - 6.2

11 - 8.2

13 - 8.1

8 - 6.55

1 - 2.0

3 - 8.8

2 - 11.7

1 - 5.5

3 - 10.6

25 - 5.0

36 - 2.6

5 - 3.75

3 - 1.6

2 - 1.6

0

3 - 8.8

0

0

0

17 - 3.4

32 - 2.3

7 - 5.26

5 - 2.7

3 - 2.45

3 - 6.1

0

0

0

0

14 - 2.8

19 - 1.3

4 - 3.0

2 - 1.0

3 - 2.45

0

0

1 - 5.8

0

0

17 - 3.4

21 - 1.5

1 - .75

6 - 3.3

4 - 3.27

0

0

0

0

0

12 - 2.4

27 - 1.8

5 - 3.75

6 - 3.3

2 - 1.6

0

4 - 11.7

0

1 - 5.5

0

8 - 1.6

5 - .32

0

0

1 - .81

0

0

0

0

0

1 - .2

6 - .43

3 - 2.25

0

1 - .81

0

1 - 2.9

0

0

0

4 - .8

5 - .36

2 - 1.50

1 - .54

2 - 1.6

0

0

0

0

0

6. TOTAL
2,434

FAUNA IDENTIFICATION: MAMMAL

SITE _____

PROVENIENCE _____

Total

(190)

CAT. NO. _____

IDENTIFICATION: _____

W/T Deer

Level 1

(6) min. ind. based on ^{Left} Acetabulum

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL		2			1				3
MAXILLA	1	1			1	2			5
MANDIBLE	3	2	2	3		3			13
DENTITION									
HYOID									
ATLAS							3		3
AXIS									
CERVICAL							6		6
THORACIC							3		3
LUMBAR							2		2
SACRUM									
CAUDAL									
RIB									
COSTAL CARTILAGE									
SCAPULA	1		1	3					5
CLAVICLE									
STERNEBRAE									
HUMERUS			3			1			4
ULNA				5					5
RADIUS	4		1	3		1			9
CARPUS 3		6			4				13
METACARPAL 1	3	1	1	2					8
SMALL Mc (5th)					1				1
ISCHIUM									
ACETABULUM		6		1					7
ILIUM									
FEMUR	1								1
PATELLA		2			1				3
TIBIA			2	1					3
FIBULA									
ASTRAGALUS (Tt)		3			1				4
CALCANEUM (Tf)		2	1		2				5
CUBOID (C+4)		2			1				3
FUSED 2+3		1			1				2
METATARSAL 1 D.	4	1		4					10
SMALL Mt			1						1
FIRST PHALANX 2, 20	2	5	6	2	5	4			28
SECOND PHALANX, Dist	1	3	1	1	2				9
THIRD PHALANX 1	1	1		2	3				8
2 (now 3 D) SESAMOID/ACCESSORY	14	2							18
DISTAL METAPODIAL	3	3	1						7
Lateral MAI		1							1

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.

Level 1

H06

Humerus
1 L.D.

Tibia
1 R.

Scapula
1 R.P.

③ TOTAL

① mid. ius.
Humerus

Bear

METATARSAL

2 R, 2 L, 1

1st Phalanx

2 R, 1 L.P., 1, 1 D.

Radius
1 L.D.

Fibula
1 L.D.

METACARPAL

1 R.

Tibia

1 L.D.

Metapodial

1 R.

Carpus

1

Tarsal

1 R

2nd Phalanx

2,

Scapula

1 R.

③ TOTAL

② mid. ius. -

METATARSAL

Raccoon

MIDDLE

2 L, 3 R

ULNA

2 R.P.

1 L.P.

MAXILLA

1 R.P.

1st PHALANX

1, 1 L

2nd PHALANX

1

Radius

1 R.P.

1 L.P.

03 Pairs

1

Humerus

2 L.D.

① TOTAL

③ mid. ius.

base of right

MIDDLE

Skunk SP

Mandible
L., R.

Humerus
L.D.

(3) TOTAL

(1) Mandible -
Left Mandible

Skunk (Mephitis)

Mandible
R., L.D., L.

(3) TOTAL

(2) Mandible -
Left Mandible

Beaver

Ilium
L.

Calcaneum
R., L.

Tibia
R.,
L.

Radius
L.

Mandible
L.P.

(6) TOTAL

(1) Mandible -
Left Mandible

Bison

1 R.
5 R.P. 2 L.P. 8 R.D.
14
Femur
1 L.P.

3 TOTAL
8 mid. id. -
Right mandible

Elk

320 PHALANX
1 R.
2nd PHALANX
1 R.
Tibia
1 L.D.
CUBOID
1 R.

4 Total
1 mid. id. -
Left Tibia

Bos

Radius
1 L.P.
Scapula
2 R.P.
Humerus
1 R.D.
Femur
2 D.

6 Total
3 mid. id. -
Right scapula

LEVEL 2

FAUNA IDENTIFICATION: MAMMAL

SITE

PROVENIENCE

122 TOTAL

CAT. NO.

IDENTIFICATION:

Dog Level 2

6 minino - LEFT METATARSAL

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL 1246.					1				2
1246 R.									1
MAXILLA		4			2				6
MANDIBLE		4			1				5
Ant. Bula 1									1
DENTITION									
HYOID									
ATLAS							2		2
AXIS							3		3
CERVICAL							2		2
THORACIC							1		1
LUMBAR							5		5
SACRUM									
CAUDAL									
RIB									
COSTAL CARTILAGE									
SCAPULA									
CLAVICLE									1
STERNEBRAE									
HUMERUS				1		3			4
ULNA					1				1
RADIUS			1	1	1	1			4
CARPUS					4				5
METACARPAL	1	2			3				6
SMALL Mc (5th)									
ISCHIUM					1				1
ACETABULUM		2			3				5
ILIUM				1					1
FEMUR 2P, 1		1			1				5
PATELLA		1				1			2
TIBIA						1			1
FIBULA			1						1
ASTRAGALUS (Tt)		1			3				4
CALCANEUM (Tf)									
CUBOID (C+4)									
FUSED 2+3									
METATARSAL		5	1		2				8
SMALL Mt									
1P - FIRST PHALANX 5, 3D		6	1		5	1			22
SECOND PHALANX 1		7	1	1	2	1			13
THIRD PHALANX		1							1
1 - SESAMOID/ACCESSORY									1
8 DISTAL METAPODIAL									8

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

390

TOTAL

SITE

PROVENIENCE

CAT. NO.

IDENTIFICATION:

W T Deer Level 2

MIN #

BASED ON LEFT MANDIBLE

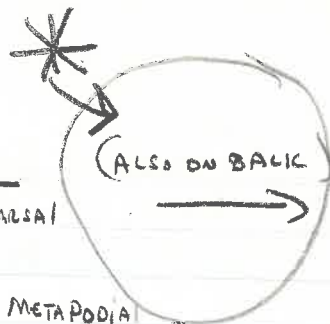
ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL 1 complete		2			2		1		maxillary
Auditory Bulb 4	2	1							
MAXILLA	2	3	1	4					10
MANDIBLE 1	18	2	9	12	5	7			54
DENTITION									
HYOID 2									2
ATLAS							1		1
AXIS							1		1
CERVICAL							9		9
THORACIC							4		4
LUMBAR							14		14
SACRUM							1		1
CAUDAL									
RIB									
COSTAL CARTILAGE						1			1
SCAPULA 1P.	3	1		4	2				11
CLAVICLE									
STERNEBRAE									
HUMERUS 1D.			6			7			14
ULNA	3		1	3		1			8
RADIUS	6		7	2		6			21
CARPUS 7	2	5			5				19
METACARPAL 1D. 2	7		1	4	1	1			17
SMALL Mc (5th)									
ISCHIUM									
ACETABULUM		2			2				4
ILIUM					1				1
FEMUR 1P.	1		3	3					9
PATELLA		1		1	1	1			4
TIBIA			6	1		4			11
FIBULA									
ASTRAGALUS (Tt)		7	2		7				16
CALCANEUM (Tf)	2	2	1	1	4				10
CUBOID (C+4) 1		1							2
FUSED 2+3					2				2
METATARSAL	3			3		1			7
SMALL Mt		1							1
FIRST PHALANX 1P.	2	5	9	4	3	12			42
SECOND PHALANX	6	1	10	6	2	3			28
THIRD PHALANX 3, 1D.	2	6	1		12	1			26
SESAMOID/ACCESSORY	3								13
DISTAL METAPODIAL	3	4			3				10
Small M/c		1			1				2
Lateral Malleolus		1			1				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.

HOG

BEAR

RACCOON



1ST PHALANX

4L, 5, 2R

3rd PHALANX

2L, 3

MAJIDIB

4L, 2R

ULNA

1R.P., 1L.P.

DISTAL METAPODIA

2

2ND PHALANX

2L, 1, 1R.

METATARSAL

2L, 3R, 3

CALCANEUM

2R.

Metapodial

1, 3P.

Metacarpal

2L, 1R, 3

ASTRAGALUS

1L, 1R.

JOSAMOID ACC.

1

53 TOTAL

4 min # -
LEFT mandible

59 TOTAL

min #
R.D. SCAPULA

METATARSAL

1R.

DISTAL METAPODIA

1

METACARPAL

1R.P.

RADIUS

2R.P., 1L.P., 1L.

MAXILLA

4R.

MAND

3L.P., 1L., 1R.D.

MANDIBLE

8R., 5L., 1L.P.

Femur

1L., 1R.D.

Humerus

2R.D., 1L.P.

ASTRAGALUS 1R., 1L.

ELIC

3RD PHALANX

2L.

ULNA

1L.P.

CARPUS

1

PATELLA

1L.

TIBIA

1L.D., 1R.D.

END PHALANX

1L.

METARSAL

1L.D.

9 TOTAL

1 min # -
LEFT TIBIA

BISON

Axis

1R.

ATLAS

1R.

SCAPULA

1L.P., 3R.P., 35, 1R.D.

MAXILLA

1L

TIBIA

1R.D.

1ST PHALANX

1R.

CARPUS

1L, 1R.

Humerus

1R.P.

ASTRAGALUS

1R

BOS

Axis

1

1 TOTAL

1 # - Axis

RACCOON

Scapula

1 L.P.

SKUNK (SP)

MANDIBLE

2R., 1L.

MAXILLA

1L.

Humerus

2R.D.

⑥ TOTAL

② min # -
Right mandible

SKUNK (MEPHITIS)

MAXILLARY

1L.

MANDIBLE

1R.P., 1L.

MAXILLA

1L., 1R.P.

⑤ TOTAL

① min # -
A.P. mandible

BEAVER

MANDIBLE

3L., 2R.

1ST PHALANX

4

TIBIA

1L., 1R.D

FEMUR

1L.P., 2L., 1R.P.

SCAPULA

1R.P.

Humerus

1L.D., 2L.P., 2R.D.

RADIUS

1R.P.

TIBIA

1L., 1R.D

CAUSAL

3

CRANIAL

12th ARCH L., 12th ARCH

END PHALANX

1L., 1

ACETABULUM

2L

ASTRAGALUS

1L.

LUNBAR

1

METATARSal

1

SACRUM

1

CLAVICAL

1L.

③ TOTAL

③ min # -
L. mandible

LEVEL 3

FAUNA IDENTIFICATION: MAMMAL

(41) TOTAL

SITE _____ PROVENIENCE _____

CAT. NO. _____

IDENTIFICATION: _____

DOL

LEVEL 3

(4) Minus L. mandible

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
ZYG ARCH 12.									1
MAXILLA									
MANDIBLE	1	3							4
And Bucc 1									1
DENTITION									
HYOID							1		1
ATLAS							1		1
AXIS									
CERVICAL									
THORACIC							1		1
LUMBAR							6		6
SACRUM									
CAUDAL									
RIB									
COSTAL CARTILAGE									
SCAPULA	1			1					2
CLAVICLE									
STERNEBRAE									
HUMERUS									
ULNA	1								1
RADIUS									
CARPUS									
METACARPAL					1				1
SMALL Mc (5th)									
ISCHIUM									
ACETABULUM									1
ILIUM									1
FEMUR (p, 1)									2
PATELLA									
TIBIA				1		1			2
FIBULA									
ASTRAGALUS (Tt)									
CALCANEUM (Tf)									
CUBOID (C+4)									
FUSED 2+3									
METATARSAL	1				1				2
SMALL Mt									
FIRST PHALANX 10.1		1	1						4
SECOND PHALANX 1		4			3				8
THIRD PHALANX		1							1
SESAMOID/ACCESSORY									
DISTAL METAPODIAL									1

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.

LEVEL 3

FAUNA IDENTIFICATION: MAMMAL

154 TOTAL

SITE

PROVENIENCE

CAT. NO.

IDENTIFICATION:

W/T DEER

LEVEL 3

15 MIN # -

R.D. 7/18/19

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER 1									1
CRANIAL									3
AND BULA 3									
MAXILLA									
MANDIBLE	10	2	2	6	2	2			24
DENTITION									
HYOID									
ATLAS									
AXIS									
CERVICAL							4		4
THORACIC							5		5
LUMBAR							3		3
SACRUM									
CAUDAL									
RIB									
COSTAL CARTILAGE									
SCAPULA 1P.	3	1	1	1					7
CLAVICLE									
STERNEBRAE									
HUMERUS			4			2			6
ULNA	3			2					5
RADIUS	1			4					5
CARPUS 1									1
METACARPAL	3			4					7
SMALL Mc (5th)									
ISCHIUM									
ACETABULUM	1	2			1				4
ILIUM		1							1
FEMUR 1P.	1		3	2		1			8
PATELLA 1									1
TIBIA			4	2		5			11
FIBULA									
ASTRAGALUS (Tt)		1			1				2
CALCANEUM (Tf)		1			1				2
CUBOID (C+4)		1			2				3
FUSED 2+3 1									1
METATARSAL	3		1	2		1			7
SMALL Mt									
FIRST PHALANX	2	2	2	1	1	1			9
SECOND PHALANX 1d.		4	3		1	1			10
THIRD PHALANX 1		2		1	6	1			11
SESAMOID/ACCESSORY									8
DISTAL METAPODIAL		4							4

8 -

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.

BEAVER

ACETABULUM

2L.

RADIUS

1R.P., 1L.P.

FEMUR

1R.P., 1R.

FIBULA

1R.

ULNA

1L.P.

1ST PHALANX

1R., 1

2ND PHALANX

1R., 1

MANDIBLE

1L.

CLAVICLE

1R.

ASTRAGALUS

1L.

LUMBAR

1

TIBIA

1R.

METATARSal

1R.

MAXILLA

1L., 1R.

20 TOTAL

2 min # -
L. ACETABULUM

BEAR

METATARSal

3L., 1

METACARPAl

1L.

CARPUS

1L.

DISTAL META.

1

1ST PHALANX

1R., 1; 1L.

2ND PHALANX

1L.

3RD PHALANX

1, 1R.

METAPODIAL

1P.

14 TOTAL

3 min # -
2, METATARSAL

MANDIBLE

1L., 2R.

MAXILLA

1R.

CALCANEUM

1R.

ULNA

1R.P., 2L.P.

METATARSal

1R.

Humerus

1L.D.

RADIUS

1L.P.

11 TOTAL

2 min # -
R. MANDIBLE

SP (SP)

SKULL (MEPHITUS)

BOS

H06

ULNA
1 L.
TIBIA
1 R.P.

MANDIBLE
1 L., 1 R.

2 TOTAL
1 min# -
L. mandible

3 TOTAL
1 min# -
L. ULNA

BISON

ELK

SCAPULA
7 R.P., 4 L.P., 4, 4 R.D., 1 L.D

1ST PHALANX
1 R., 1

2ND PHALANX
1 L.

2 TOTAL
7 min# -
R.P. BISON SCAPULA

2 TOTAL
1 min# -
R. 1st PHALANX

FAUNA IDENTIFICATION: MAMMAL

LEVEL 4

(46) TOTAL
(5) mmiv# - R. METATARSAL

SITE

PROVENIENCE

CAT. NO.

IDENTIFICATION:

D06

LEVEL 4

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

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

LEVEL 4

(179) TOTAL
(5) MIN # -
R.P. m/T
CAT. NO.

SITE PROVENIENCE

IDENTIFICATION:

W/T DEER

LEVEL 4

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
Auditory Bulb 1									1
MAXILLA		1							1
MANDIBLE	6	3	1	3		2			15
DENTITION									
HYOID									
ATLAS							3		3
AXIS							1		1
CERVICAL							7		7
THORACIC							2		2
LUMBAR							6		6
SACRUM							1		1
CAUDAL									
RIB									
COSTAL CARTILAGE									
SCAPULA	2			2					4
CLAVICLE									
STERNEBRÆ									
HUMERUS			4			3			7
ULNA	3			2	1				6
RADIUS IP.	4			3		1			9
CARPUS 3		4			1				8
METACARPAL	2		1	1					4
SMALL Mc (5th)									
ISCHIUM									
ACETABULUM		3							3
ILIUM	1	1							2
FEMUR			1	1		1			3
PATELLA									
TIBIA	2		7			3			12
FIBULA									
ASTRAGALUS (Tt)		5			1				6
CALCANEUM (Tf)	1	1	1		1	1			5
CUBOID (C+4)		2			2				4
FUSED 2+3									
METATARSAL	1			5					6
SMALL Mt					3				3
FIRST PHALANX	1	1	5	1	3	1			13
SECOND PHALANX 10	1	4	3	3	3	3			18
THIRD PHALANX 1	2	5			4				12
SESAMOID/ACCESSORY									7
DISTAL METAPODIAL									8
Small Mc 1									1
TARSAL 1									1

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.

COON

FEMUR
1 L.D., 1 R.D.

MANDIBLE
2 R.

HUMERUS
2 R.D.

RADIUS
1 R.P.

MAXILLA
1 L
THORACIC
1

ULNA
1 R.

⑩ TOTAL

② min # -
R. mandible

BEAVER

MANDIBLE
1 L.

TIBIA
1 R.P., 1 R.

FIBULA
1 R.D.

ZYGARCH
1 R.

SCAPULA
1 R.

ISCHIUM
1 L.

ACETABULUM
1 L.

ILIUM
1 L.

MAXILLA
1 R.P.

ULNA
1 R.P.

HUMERUS
1 L., 1 L.P., 2 R.D.

END PHALANX
1

FEMUR
1 L.P.

1ST PHALANX
1

⑩ TOTAL

② min # -
R.D. Humerus

BEAR

METACARPAL
2 L., 1 R., 1
METATARSAL
1 R., 1

CRANIAL
1 R. (FRONTAL)

2ND. PHALANX
1 R., 1, 2 L.

MANDIBLE
1 L.

CARPUS
1

1ST PHALANX
2, 1 R.

3RD PHALANX
1

METAPODIAL
1

⑩ TOTAL

② min # -
L. METATARSAL

OK (SP)

SKUNK (MEPHITUS)

MANDIBLE

IL, IL.P.

② TOTAL

② min #
L. MANDIBLE

BISON

Humerus

IL.D.

SCAPULA

4RD, 14 2R.P., 5L.P.

ULNA
IL.P.

RADIUS
IL.P.

3RD PHALANX
IL.

②⑨ TOTAL

⑤ min #
L.P. SCAPULA

ELK

END PHALANX

IR.

RADIUS

IL.P.

SCAPULA

IL.

③ TOTAL

① min #, -
L. SCAPULA

BOS

HOG

FAUNA IDENTIFICATION: MAMMAL

LEVEL 5

47 TOTAL
4 MIN# -
L. METACARPAL

SITE _____ PROVENIENCE _____

CAT. NO. _____

IDENTIFICATION: _____

106 LEVEL 5

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
246 ARCH IR									
MAXILLA									1
MANDIBLE				1					1
AND. BULA									1
DENTITION									
HYOID									
ATLAS							1		1
AXIS									
CERVICAL							3		3
THORACIC									
LUMBAR							1		1
SACRUM									
CAUDAL									
RIB									
COSTAL CARTILAGE									
SCAPULA	1								1
CLAVICLE									
STERNEBRÆ									
HUMERUS						3			3
ULNA						1			1
RADIUS			1	1					2
CARPUS									
METACARPAL		4			3				7
SMALL Mc (5th)									
ISCHIUM									
ACETABULUM					1				1
ILIUM									
FEMUR 1P.				1					2
PATELLA 1		1							2
TIBIA			1		1	1			3
FIBULA			1						1
ASTRAGALUS (Tt)					1				1
CALCANEUM (Tf)		1			1				2
CUBOID (C+4)									
FUSED 2+3									
METATARSAL					1				1
SMALL Mt									
1P. FIRST PHALANX 1,1D		2	1	1					7
SECOND PHALANX		2			1				3
THIRD PHALANX 1									1
SESAMOID/ACCESSORY									
DISTAL METAPODIAL									
TARSA					1				1

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.

LEVEL 5

FAUNA IDENTIFICATION: MAMMAL

109

TOTAL

4

min #
L. mandible

SITE

PROVENIENCE

CAT. NO.

IDENTIFICATION:

W/T DEER

LEVEL 5

NASAL

AUD. BULG

1L, 1R

Occipital

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL MAX					1	1			3
FRONTAL							1		1
MAXILLA	1		1	1	1	1			5
MANDIBLE	2		4	3		1			10
TOTAL									5
DENTITION									
HYOID									
ATLAS									
AXIS									
CERVICAL							1		1
THORACIC									
LUMBAR							1		1
SACRUM									
CAUDAL									
RIB									
COSTAL CARTILAGE							2		2
SCAPULA					1	1			2
CLAVICLE									
STERNEBRAE									
HUMERUS 10.			3						4
ULNA	3			1					4
RADIUS				2		1			3
CARPUS 1		3			2				6
METACARPAL	1			2					3
SMALL Mc (5th)									
ISCHIUM									
ACETABULUM		1			2				3
ILIUM	1								1
FEMUR				1		2			3
PATELLA									
TIBIA	4		3			2			9
FIBULA									
ASTRAGALUS (Tt) 1		1			1				3
CALCANEUM (Tf)	1				2				3
CUBOID (C+4)									
FUSED 2+3									
METATARSAL	2			1					3
SMALL Mt									
FIRST PHALANX 1P	3	1	4	2	1	2			14
SECOND PHALANX		2	1	2	2				7
THIRD PHALANX 10.		2		1	4				8
SESAMOID/ACCESSORY	4								4
DISTAL METAPODIAL									1

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.

ACORN

Maxilla

2L.

Femur

1L.D.

Astragalus

1L.

Mandible

2L., 2R., 1L.D.

Radius

1L.P., 1L., 1R.

Ulna

1L.

Calcaneum

1L.

(14) TOTAL

(3) min #
L. Mandible

BEAVER

Acetabulum

1R.

Ilium

1R.

Maxilla

1

Humerus

2R.

Mandible

1R.

Ulna

1L.P.

(7) TOTAL

(2) min #
R. Humerus

BEAR

1st Phalanx

3, 1L.

Metatarsal

1R., 3

3rd Phalanx

1L., 4

Tarsal

1R.

Cardal

1

(15)

(3) min #
Metatarsal

Bison

Scapula

2R.D.

1R., 4R.P.,

3L.P.

1D.

12

(23) TOTAL

(4) min #
R. Scapula

SKUNK (SP)

PHALANX
1
2nd PHALANX
2
ATLAS
1

④ TOTAL
① min # -
ATLAS

SKUNK (Mephitis)

MANDIBLE
I.L.D.

① TOTAL
① min #
L. mandible

BOS

Hog

Humerus
I.P.
ULNA
I.R.P.

② TOTAL
① min # -
Humerus

LEVEL 6

FAUNA IDENTIFICATION: MAMMAL

43

TOTAL

MIND # =

L. MAUSIUS

4

CAT. NO.

SITE

PROVENIENCE

IDENTIFICATION:

D06

Level 6

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL 2									2
AND BULA 1									1
MAXILLA									
MANDIBLE 1	1	3		1	2				8
Zyg Arch			1						1
DENTITION									
HYOID									
ATLAS									
AXIS									
CERVICAL							2		2
THORACIC									
LUMBAR									
SACRUM									
CAUDAL									
RIB									
COSTAL CARTILAGE									
SCAPULA	1								1
CLAVICLE									
STERNEBRAE									
HUMERUS			1	1					2
ULNA									
RADIUS									
CARPUS									
METACARPAL	1				1				2
SMALL Mc (5th)									
ISCHIUM									
ACETABULUM					2				2
ILIUM									
FEMUR	1								1
PATELLA									
TIBIA	1		1						2
FIBULA									
ASTRAGALUS (Tt)		1			1				2
CALCANEUM (Tf)		1							1
CUBOID (C+4)									
FUSED 2+3									
METATARSAL	1		1			1			3
SMALL Mt									
FIRST PHALANX			1	1					2
SECOND PHALANX 1P		1							2
THIRD PHALANX 1P		1			1				3
SESAMOID/ACCESSORY									
3 - DISTAL METAPODIAL									3
TARSAL		2			1				3

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FAUNA IDENTIFICATION: MAMMAL

LEVEL 6

105

TOTAL
MINUS
L. RADIUS

4

CAT. NO.

SITE

PROVENIENCE

IDENTIFICATION:

W/T DEER

LEVEL 6

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL MAX				1					1
ZYG ARCH					1				1
MAXILLA			1			1			2
MANDIBLE 5	2		1	1		2			11
DENTITION									
HYOID									
ATLAS							1		1
AXIS							1		1
CERVICAL							4		4
THORACIC							2		2
LUMBAR							84		84
SACRUM									
CAUDAL									
RIB									
COSTAL CARTILAGE				1					1
SCAPULA			2		2				4
CLAVICLE									
STERNEBRAE									
HUMERUS						1			1
ULNA	2			2					4
RADIUS	3	1		1		1			6
CARPUS					2				3
METACARPAL	1			1					2
SMALL Mc (5th)				1					1
ISCHIUM									
ACETABULUM		3							3
ILIUM		1							1
FEMUR									
PATELLA					3				3
TIBIA			1			3			4
FIBULA									
ASTRAGALUS (Tt)					1				1
CALCANEUM (Tf)			1		2				3
CUBOID (C+4)					1				1
FUSED 2+3									
METATARSAL		1	1	1					3
SMALL Mt									
FIRST PHALANX	2	4	1		1	1			9
SECOND PHALANX	2	1	1	1	1	1			7
THIRD PHALANX		1		2	1				4
SESAMOID/ACCESSORY									15
DISTAL METAPODIAL	2								2
LATERAL NAAL					1				1

15 -

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

Raccoon

Mandible
2L, 1R.
Scapula
1L
ULNA
1R.P.
(5) TOTAL
min # -
(2) L. Mandible

Beaver

Radius
2R.P.
Scapula
1R.
Mandible
1R., 1R.P.
(5) TOTAL
min # -
(3) R. Mandible

Beaver

2nd Phalanx
1L, 12
Meta Carpals
3
3rd Phalanx
1
1st Phalanx
4
Metatarsals
5
Distal Metapodial
2
Mandible
1L.
Calcaneum
1R
Carpus
1
Metapodial
1
(22) TOTAL
min #
(5) Metatarsals

Bison

Scapula
2L.P. 3R.D
1R.P.
(12) TOTAL
min #
(3) L. Scapula

Elk

2nd Phalanx
1L.P.
(1) TOTAL
min #
(1) 2nd Phalanx

Skunk (sp)

Skunk (M)

Bos

Hog

Mandible
2L.
Maxilla
1R.P.
1L.
1R.
(5) TOTAL
min #
(2) L. Mandible

LEVEL 7

FAUNA IDENTIFICATION: MAMMAL

(25) TOTAL
(5) MIN#
R. METACARPAL
CAT. NO.

SITE _____ PROVENIENCE _____

IDENTIFICATION: _____

D06

LEVEL 7

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

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

LEVEL 7

(841) TOTAL
(4) Min # -
L. ACETABULUM
CAT. NO. _____

SITE _____ PROVENIENCE _____

IDENTIFICATION: W/T DEER LEVEL 7

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL		1							1
<u>SQ VANDAL</u>					1				1
MAXILLA	2	1		2		2			7
MANDIBLE	5			4		2			11
<u>Ans. Bala</u> IR.									1
DENTITION									
HYOID									
ATLAS							1		1
AXIS									
CERVICAL							3		3
THORACIC							4		4
LUMBAR							1		1
SACRUM									
CAUDAL									
RIB									
COSTAL CARTILAGE									
SCAPULA	1			1	1				4
CLAVICLE									
STERNEBRAE									
HUMERUS			2	1		2			5
ULNA	2			1					3
RADIUS	1			1					2
CARPUS		1							1
METACARPAL					2				2
SMALL Mc (5th)									
ISCHIUM									
ACETABULUM		4							4
ILIUM									
FEMUR	1			1		1			3
PATELLA		1							1
TIBIA			2			3			5
FIBULA									
ASTRAGALUS (Tt)		1			1				2
CALCANEUM (Tf)				1					1
CUBOID (C+4)					1				1
FUSED 2+3									
METATARSAL	1			1					3
SMALL Mt									
FIRST PHALANX			1						1
SECOND PHALANX	1	1	1	1	2				6
THIRD PHALANX	1	1		1					3
SESAMOID/ACCESSORY	5								5
DISTAL METAPODIAL	4								4
<u>LAT. MAL</u>		1							1

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

Raccoon

MANDIBLE
2R, 1L
RADIUS
2L.P.
CALCANEUM
1R.
ULNA
1L.P., 2R.P.
MAXILLA
1R.
HUMERUS
1L.D.

(11) TOTAL
min # -
2 R. Mandible

Beaver

MANDIBLE
1
FEMUR
1R.D.
ULNA
1L.P.
SCAPULA
1R.
ZYGO ARCH
1R.
RADIUS
1R.P.
ASTRAGALUS
1R.
2ND PHALANX
1

(8) TOTAL
min # -
1 Mandible

Bear

METACARPAL
1L, 3
METATARSAL
1R
ASTRAGALUS
2R.
1st PHALANX
5
2ND PHALANX
2
Distal Metapodial
1

(15) TOTAL
min # -
2 ASTRAGALUS

Bird

SCAPULA
3R.P., 3, 2LP

(8) TOTAL
min # -
3 R. Scapula

Elk

1st PHALANX
3

(3) TOTAL
min # -
1 1st Phalanx

Skunk (sp)

Tibia
1L.D.
MAXILLA
1L.

(2) TOTAL
min # -
1 L. Maxilla

Skunk (m)

MAXILLA
1L.

(1) TOTAL
min # -
1 Maxilla

Bos

Hog

LEVEL 8

FAUNA IDENTIFICATION: MAMMAL

25 TOTAL
min # -
R. SCAPULA

SITE _____ PROVENIENCE _____

CAT. NO. _____

IDENTIFICATION: _____

D06

LEVEL 8

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL	1								2
OCCIPITAL COND 1									1
MAXILLA					1				1
MANDIBLE									
DENTITION									
HYOID									
ATLAS									
AXIS							1		1
CERVICAL							2		2
THORACIC									
LUMBAR							1		1
SACRUM									
CAUDAL									
RIB									
COSTAL CARTILAGE									
SCAPULA				1					1
CLAVICLE									
STERNEBRAE									
HUMERUS						1			1
ULNA	1								1
RADIUS	1		1						2
CARPUS									1
METACARPAL					1				1
SMALL Mc (5th)									
ISCHIUM									
ACETABULUM									
ILIUM									
FEMUR	1								1
PATELLA									1
TIBIA						1			1
FIBULA			1						1
ASTRAGALUS (Tt)									
CALCANEUM (Tf)									
CUBOID (C+4)									
FUSED 2+3									
METATARSAL			1						1
SMALL Mt									
FIRST PHALANX									1
SECOND PHALANX									
THIRD PHALANX									1
SESAMOID/ACCESSORY	2								2
DISTAL METAPODIAL									
TARSAL 12									1

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.

LEVEL 8

FAUNA IDENTIFICATION: MAMMAL

36

TOTAL

2

min. 2.5 RADIUS
CAT. NO.

SITE

PROVENIENCE

IDENTIFICATION:

W/T DEER

LEVEL 8

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

BEAVER

METAPODIAL

1

RADIUS

1L.

② TOTAL

① min # -
L. Radius

BEAR

1ST PHALANX

2

METACARPAL

1

③ TOTAL

① min #
METACARPAL

BISON

SCAPULA

1, 2 L.P., 1 R.P.
1 R.D.

⑤ TOTAL

② min # -
L.P. SCAPULA

SKUNK SP

SKUNK (M)

ELK

1ST PHALANX

1

TIBIA

1 R.D.

SESAMOID Acc.

1

③ TOTAL

① min #
TIBIA

LEVEL 9

FAUNA IDENTIFICATION: MAMMAL

SITE _____ PROVENIENCE _____

(17) TOTAL
(1) ~~min~~ -
L. Musculo

CAT. NO. _____

IDENTIFICATION: D06 LEVEL 9

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

FAUNA IDENTIFICATION: MAMMAL

LEVEL 9

32 TOTAL
 min # -
 L. HUMANA
 CAT. NO.

SITE _____ PROVENIENCE _____

IDENTIFICATION: _____

WIT DEER

LEVEL 9

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

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.

ACCOON

MAXILLA
1L.
ULNA
1R.
MANDIBLE
1L.
LUMBAR
1
SCAPULA
1R.P.
RADIUS
1R.P.
ZYGO ARCH
1L.

⑦ TOTAL
① min # -
mandible

BEAVER

Humerus
1L., 1R.
Femur
1L.P.

③ TOTAL
① min # -
L. Femur

BEAR

DIST METACARPAL
1
METACARPAL
2
1ST PHALANX
1
2ND PHALANX
1

⑤ TOTAL
③ min # -
METACARPAL

BISON

SCAPULA
2R.P.
ULNA
1R.P.

③ TOTAL
② min # -
R.P. Scapula

ELK

SKUNK SP

SKUNK (M)

LEVEL 10

FAUNA IDENTIFICATION: MAMMAL

 (14) TOTAL
 (3) MIN #
 R. Mandible
 CAT. NO.

SITE PROVENIENCE

IDENTIFICATION:

D06

LEVEL 10

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

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.

LEVEL 10

FAUNA IDENTIFICATION: MAMMAL

189

TOTAL

min # +
R. MANDIBLE

SITE

PROVENIENCE

CAT. NO.

IDENTIFICATION:

W/T DEER

LEVEL 10

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
AUD BULA					1				1
MAXILLA		1							1
MANDIBLE			1						1
OCC. COND. 14									1
DENTITION									
HYOID									
ATLAS									
AXIS									
CERVICAL							1		1
THORACIC							1		1
LUMBAR							2		2
SACRUM									
CAUDAL									
RIB									
COSTAL CARTILAGE									
SCAPULA									
CLAVICLE									
STERNEBRAE									
HUMERUS			1						1
ULNA									
RADIUS									
CARPUS									
METACARPAL				1					1
SMALL Mc (5th)									
ISCHIUM									
ACETABULUM									
ILIUM									
FEMUR 1						1			2
PATELLA									
TIBIA						1			1
FIBULA									
ASTRAGALUS (Tt)					1				1
CALCANEUM (Tf)					1				1
CUBOID (C+4)									
FUSED 2+3									
METATARSAL			1						1
SMALL Mt									
FIRST PHALANX			1						1
SECOND PHALANX						1			1
THIRD PHALANX					1				1
SESAMOID/ACCESSORY									
DISTAL METAPODIAL									

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

RACCOON

OS PENIS

1

ULNA

1 L.P.

MAXILLA

1 R.

OCCL. COND.

1 R.

④ TOTAL

① mis # -
L. ULNA

BEAVER

FEMUR

1 R., 1 L.P.

1ST PHALANX

1

③ TOTAL

② mis # -
R. Femur

BEAR

1ST PHALANX

1

2ND PHALANX

1

② TOTAL

① mis # -
1st Phalanx

BISON

SCAPULA

1 R.P., 1

② TOTAL

① mis # -
R.P. SCAPULA

ELEK

SKUNK SP

RADIUS

1 R.

① TOTAL

① mis #

SKUNK (M)

LEVEL 11

FAUNA IDENTIFICATION: MAMMAL

17 TOTAL
 2 MIND -
 R. MANDIBLE
 CAT. NO.

SITE _____ PROVENIENCE _____

IDENTIFICATION: DOG LEVEL 11

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

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

LEVEL 11

SITE _____ PROVENIENCE _____

21/ TOTAL
2 min # -
L. SCAPULA

CAT. NO. _____

IDENTIFICATION: W/T DEER

LEVEL 11

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

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

RACCOON

MANDIBLE
IR.

-
- ① TOTAL
min# -
① R. MANDIBLE

BEAVER

LUMBAR
1

TIBIA
IL.

FIBULA
IL.

AND. BULA
IL.

-
- ④ TOTAL
min#
① L. TIBIA

BEAR

2ND PHALANX
1

MAXILLA
IR.

METATARSAL
2

2ND PHALANX
2

-
- ⑥ TOTAL
min# -
② METATARSAL

BISON

Scapula

IR.P. 1

② TOTAL

min# -
① R.P. SCAPULA

ELK

SKUNK (SP)

SKUNK (M)

2 249 ARCH
 3
 - LOOK AT ELK

LEVEL 12

FAUNA IDENTIFICATION: MAMMAL

(12) TOTAL
 (1) minst
 L. MANDIBL

SITE _____ PROVENIENCE _____ CAT. NO. _____

IDENTIFICATION: D06 LEVEL 12

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

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.

LEUCC. 12

FAUNA IDENTIFICATION: MAMMAL

28 TOTAL

min # -
R.P. RADIVS
CAT. NO.

SITE

PROVENIENCE

IDENTIFICATION:

W/T DEER

LEVEL 12

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

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

RACCOON

ULNA
1 L.P.
METACARPAL
1 R.

MAXILLA
1 L.
METATARSAL
1 L.
MANDIBLE
1 L.

⑤ TOTAL
① # -
L. mandible

ELK

METACARPAL
1 R.
CARPAL
3

④ TOTAL
min #
③ CARPAL

BEAVER

TIBIA
1 L.
MANDIBLE
1 L.

⑤ TOTAL
① # -
L. mandible

BEAR

2ND PHALANX
2
METATARSAL
2
1ST PHALANX

1
ULNA
1 R.

⑥ TOTAL
③ # -
METATARSAL

SKUNK (M)

MAXILLARY
1 R.

① TOTAL
min #
① R. maxillary

BISON

Scapula

2 R.P.
② TOTAL
min # -
② R.P. scapula

FAUNA IDENTIFICATION: MAMMAL

LEVEL 13

8 TOTAL
1# - L. radius

SITE _____ PROVENIENCE _____

CAT. NO. _____

IDENTIFICATION: _____

DOG LEVEL 13

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

LEVEL 13
 (5) TOTAL
 (1) # PATELLA
 CAT. NO.

SITE _____ PROVENIENCE _____

IDENTIFICATION: W/T DEER LEVEL 13

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

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

RACCOON

BEAVER

BOAR

BISON

246 ARCH

14.

① TOTAL

① # -
246 ARCH.

ELK

SKUNK (SP)

SKUNK (M)

FAUNA IDENTIFICATION: MAMMAL

LEVEL 14

(12) TOTAL
(1) # - L. MWA

SITE _____ PROVENIENCE _____ CAT. NO. _____

IDENTIFICATION: D06 LEVEL 14

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
MAXILLA					1			1	
MANDIBLE									
DENTITION									
HYOID									
ATLAS									
AXIS							1	1	
CERVICAL							1	1	
THORACIC							1	1	
LUMBAR							4	4	
SACRUM									
CAUDAL									
RIB									
COSTAL CARTILAGE									
SCAPULA									
CLAVICLE									
STERNEBRAE									
HUMERUS									
ULNA	1		1						2
RADIUS									
CARPUS									
METACARPAL		1							1
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									
TARSAL		1							1

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

LEVEL 14

(14) TOTAL
(1) # - R. mandible

SITE _____ PROVENIENCE _____

CAT. NO. _____

IDENTIFICATION: _____

W/T DEER

LEVEL 14

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

LIK

LATERAL MALLEOLUS

1

① TOTAL

① #
LATERAL
MALLEOLUS

BEAR

2ND. PHALANX

3

③ TOTAL

① # -
2ND. PHALANX

BOAVER

1st PHALANX

1

①

TOTAL

① # -
1st PHALANX

RACCOON

MANDIBLE

16.

① TOTAL

① # -
L. MANDIBLE

FAUNA IDENTIFICATION: MAMMAL

SITE _____ PROVENIENCE _____

IDENTIFICATION: _____

D06

LEVEL 5
 ① TOTAL
 ① # - END PHALANX

CAT. NO. _____

LEVEL 5

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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

LEVEL 15

⑥ TOTAL

① # - R. SCAPULA

SITE _____ PROVENIENCE _____

CAT. NO. _____

IDENTIFICATION: _____

W/T DEER

LEVEL 15

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

ALLISON

ALLINA

I.R.P.

FEMUR

IL.D., IL.P.

③ TOTAL

① # -
L.D. FEMUR

BEAVER

1ST PHALANX

1

① TOTAL

① # -
1ST PHALANX

LEVEL 16

FAUNA IDENTIFICATION: MAMMAL

 (4) TOTAL
 (1) # - R. MANDIBLE
 CAT. NO.

SITE _____ PROVENIENCE _____

IDENTIFICATION: _____

006

LEVEL 16

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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

LEVEL 16
 (5) TOTAL
 (1) # - RIRADWA

SITE _____ PROVENIENCE _____ CAT. NO. _____

IDENTIFICATION: W/T DEER LEVEL 16

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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.

EAR

METATARSAL

1

① TOTAL

① # - METATARSAL

BEAVER

MAXILLA

1R, 1L.

② TOTAL

① # L. MAXILLA

Raccoon

MAXILLA

1

MANDIBLE

1L.

② TOTAL

① # - L. MANDIBLE

Bison

SCAPULA

2 R.D., 1

③ TOTAL

② # - R.D. SCAPULA

FAUNA IDENTIFICATION: MAMMAL

SITE _____ PROVENIENCE _____ CAT. NO. _____

IDENTIFICATION: _____ D06 _____ LEVEL 17 _____

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
MAXILLA									
MANDIBLE									
DENTITION									
HYOID									
ATLAS									
AXIS									
CERVICAL									
THORACIC									
LUMBAR									
SACRUM									
CAUDAL									
RIB									
COSTAL CARTILAGE									
SCAPULA									
CLAVICLE									
STERNEBRÆ									
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

LEVEL 17

② TOTAL
① # R. FEMUR

SITE _____ PROVENIENCE _____

CAT. NO. _____

IDENTIFICATION: _____

W/T DEER

LEVEL 17

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

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

RACCOON

ULNA
1 L.P.

① TOTAL

① # -
L.P. ULNA

BISON

SCAPULA
1 L.P.

① TOTAL

① #
L.P. SCAPULA

FAUNA IDENTIFICATION: MAMMAL

SITE 23 Bn) PROVENIENCE _____CAT. NO. 745DOG

IDENTIFICATION

BEARRaccoon

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA				<u>1 R.P.</u>	
RADIUS					
CARPUS	<u>1 R.</u>				
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	<u>1</u>		<u>1 P. (PULLED)</u>		
SECOND PHALANX					
THIRD PHALANX					
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.

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1

PROVENIENCE _____

CAT. NO. 753

DO 6

IDENTIFICATION

RACCOON SKUNK (MEPHITUS)

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE				<u>IR.D.</u>	
DENTITION	<u>2C.</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)			<u>IL</u>		
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL					
<u>PROX</u>	<u>"</u>	<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.

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCE _____CAT. NO. 745

IDENTIFICATION

DOG

BEAR

RACCOON

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE				IL	
DENTITION		IN. IC.	M. (p. d.)		
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS		IR. D.			
ULNA					
RADIUS					
CARPUS					
METACARPAL		I			
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 D. (p. d.)		
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 BN 1 PROVENIENCE _____ CAT. NO. 756

DOG IDENTIFICATION
BEAR RACCOON

ELEMENT					
HORN/ANTLER					
CRANIAL <u>2Y6. ARCH FRG</u>	<u>1 R.</u>				
MAXILLA	<u>1 R. D.</u>		<u>1 R. P.</u>		
MANDIBLE			<u>2 L. FRAGS.</u>		
DENTITION		<u>1 M. (pulled)</u>			
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR	<u>1 FRAG.</u>				
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA			<u>1 L. P.</u>		
RADIUS					
CARPUS					
METACARPAL	<u>1</u>				
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)		<u>1 R. (pulled)</u>			
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX	<u>11</u>	<u>1 (pulled)</u>			
SECOND PHALANX	<u>1</u>				
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. 756

BEAR

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX					
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. 156

IDENTIFICATION

POG

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 23BN1 PROVENIENCE CAT. NO. 756

DOG BEAVER BEAR RACCOON

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

CAT. NO. 760

DOG IDENTIFICATION BISON 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 23Br) PROVENIENCE

CAT. NO. 774

ELK

IDENTIFICATION

DOE

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)		1 R. (PULLED)			
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 Br 1 PROVENIENCE CAT. NO. 779

CAT. NO. 779

IDENTIFICATION

DOG

[illegible]

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

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCE _____CAT. NO. 779

IDENTIFICATION

D06

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA	1 FRAG.				
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

PROVENIENCE

CAT. NO.

793

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					
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. 809

BEAR IDENTIFICATION

[illegible]

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

FAUNA IDENTIFICATION: MAMMAL

SITE 230M1 PROVENIENCE CAT. NO. 817

IDENTIFICATION

POB

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA		R.P.			
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 23821 PROVENIENCE CAT. NO. 818

IDENTIFICATION

RACCOON

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

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

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCE _____

CAT. NO. 696

IDENTIFICATION

Raccoon Bear

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

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

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCE

CAT. NO. 697

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					
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. 697DOG

IDENTIFICATION

BEAVER

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE			<u>1m.</u>		
DENTITION		<u>1m. FRAG.</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		<u>1P.</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.

FAUNA IDENTIFICATION: MAMMAL

SITE 23601 PROVENIENCE

CAT. NO.

IDENTIFICATION

BEAVER

006

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION	1 IN. FRAG.				
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 Brv)

PROVENIENCE

CAT. NO.

711

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.

FAUNA IDENTIFICATION: MAMMAL

SITE 23ENV PROVENIENCE

CAT. NO. 711

DOG

IDENTIFICATION

BEAVER

ON
BEPAR

Raccoon

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					IRD,
DENTITION			1 IN. FRAB.	1 IN. (PULLED)	
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA			1 L. P.		
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)		1 L.			
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX		2			
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. 708

BISON/BUS/CERVUS 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				1L.	
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR		1R.D. (pulled)			
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX		1D. (pulled)			
SECOND PHALANX				1P.	
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 238N) PROVENIENCE _____ CAT. NO. 706IDENTIFICATION
BEAVER DOG

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION	3m.				
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL		1L.			
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			
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. 708

BEAVER IDENTIFICATION
BEAR

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION	IN. FRAG				
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		1P. (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 23BN1 PROVENIENCE _____ CAT. NO. 708

ELEMENT	IDENTIFICATION				
	BOS	BEAR	DOG	SKUNK (MEPHITIS)	RACCOON
HORN/ANTLER					
CRANIAL <u>SKULL</u>				/ (ONLY TOP)	
MAXILLA					
MANDIBLE					
DENTITION			C. IN.		
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					/
SACRUM			FRAG.		
CAUDAL			/		
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA				L.D.	
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)			L.		
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA	IRP.				
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)		IR. (PULLED)			
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX			IP.		
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. 768

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

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

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCE

CAT. NO. 115

Do 6

IDENTIFICATION

RABBIT SYLVILAGUS SP.

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION	1 m.				
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA			1 D.R. (P1260)		
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. 725Raccoon

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA		<u>L.P.</u>			
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 23BN PROVENIENCE _____ CAT. NO. 721

IDENTIFICATION

BOG

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 23 DNI PROVENIENCE _____ CAT. NO. 721

DOG

IDENTIFICATION

BEAR

RACCOON

SKUNK SP.

BISON

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA	<u>IR.D.</u>				
MANDIBLE			<u>IL.</u>		
DENTITION	<u>1 to.</u>				
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS			<u>IR.D.</u>		
ULNA				<u>IR.P.</u>	<u>IR. P. (PULLED)</u>
RADIUS	<u>IR.P.</u>				
CARPUS	<u>IR.</u>				
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	<u>/</u>	<u>/ (PULLED)</u>			
SECOND PHALANX	<u>/</u>				
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.

DOG

IDENTIFICATION

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION	1c. 1IN.				
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 23BM PROVENIENCE CAT. NO. 721

opossum IDENTIFICATION

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

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

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCE _____ CAT. NO. 121

CANID IDENTIFICATION

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

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

FAUNA IDENTIFICATION: MAMMAL

SITE 23 BN PROVENIENCE CAT. NO. 721

BEAR IDENTIFICATION DOG RACCOON ELK

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE					
DENTITION			1m.		
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE					
STERNEBRAE					
HUMERUS				1L.D.	
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA			1L.D.		
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSal					
SMALL Mt					
FIRST PHALANX	1 (pulled)	2			
SECOND PHALANX	1 (")	1		1L. (pulled)	
THIRD PHALANX					
SESAMOID/ACCESSORY					
DISTAL METAPODIAL		1		1.5 (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.

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCE _____ CAT. NO. 721

BEAR

IDENTIFICATION

RACCOON

BEAVER

DOG

SKUNK (SP.)

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE		1L.			
DENTITION	1M. (PULLED)			2M. 1I.	1M.
HYOID					
ATLAS					
AXIS				1	
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					
CLAVICLE			1R.		
STERNEBRAE					
HUMERUS				1L.D.	
ULNA					
RADIUS					
CARPUS				1L	
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR			1L, I, 1L.		
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)				1R	
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL				1L, P.	
SMALL Mt					
FIRST PHALANX	2 (PULLED)			1P.	
SECOND PHALANX				1	
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 230m PROVENIENCE _____ CAT. NO. 719BEAVER 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)		<u>IL</u>			
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 23Br1 PROVENIENCE CAT. NO. 719

BISON IDENTIFICATION

[illegible]

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

FAUNA IDENTIFICATION: MAMMAL

SITE 230N1 PROVENIENCE

CAT. NO. 719

DOG

IDENTIFICATION
8150W / 805

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA	IR.D.				
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		ID. FRAG.			
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. 719

BEAR

IDENTIFICATION

DOG

RACCOON

BEAVER

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA				IL.P, IR.D.	
MANDIBLE				IL. (NO DENT.)	
DENTITION			IC. IN.		
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA					IR.
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			IL.D.		1 FRAG.
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 23ton

PROVENIENCE

CAT. NO. 73/

BISON

IDENTIFICATION

DOG

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE			IRD.		
DENTITION					
HYOID					
ATLAS					
AXIS					
CERVICAL					
THORACIC					
LUMBAR					
SACRUM					
CAUDAL					
RIB					
COSTAL CARTILAGE					
SCAPULA		IR.P.			
CLAVICLE					
STERNEBRAE					
HUMERUS					
ULNA					
RADIUS					
CARPUS					
METACARPAL					
SMALL Mc (5th)					
ISCHIUM					
ACETABULUM					
ILIUM					
FEMUR					
PATELLA					
TIBIA					
FIBULA					
ASTRAGALUS (Tt)					
CALCANEUM (Tf)					
CUBOID (C+4)					
FUSED 2+3					
METATARSAL					
SMALL Mt					
FIRST PHALANX					
SECOND PHALANX			2		
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. 739

BEAVER IDENTIFICATION DOG SKUNK (MEPHITUS)

ELEMENT					
HORN/ANTLER					
CRANIAL					
zyg. arch	IR.				
MAXILLA		IL/P. ALL DENT.			
MANDIBLE			IR.D.		
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		IP			
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. 733DOG IDENTIFICATION
SKUNK
(MEPHITUS) BEAVER

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA					
MANDIBLE			ILD. IL.P.		
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				1	
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. 736

DOG

[illegible]

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

FAUNA IDENTIFICATION: MAMMAL

SITE 23B N1 PROVENIENCE

CAT. NO. 742

DOE

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	ID.				
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 230w1 PROVENIENCE _____CAT. NO. 742MOLE IDENTIFICATION
SCALOPUS AQUATICUS

ELEMENT					
HORN/ANTLER					
CRANIAL					
MAXILLA	ENTIRE FRONT				
MANDIBLE	PORTION OF				
DENTITION	SKULL BY				
	(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 23BM)

PROVENIENCE _____

CAT. NO. 711IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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. 696

IDENTIFICATION:

W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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 2380v1 PROVENIENCE _____ CAT. NO. 696IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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									
LATERAL MAL		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.

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCE _____ CAT. NO. 697

IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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 23BN1 PROVENIENCE _____ CAT. NO. 697IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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 230N1 PROVENIENCE _____ CAT. NO. 697

IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
MAXILLA									
MANDIBLE									
DENTITION		<u>1 m.</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.

FAUNA IDENTIFICATION: MAMMAL

SITE 23 BN1

PROVENIENCE _____

CAT. NO. 696

IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
MAXILLA									
MANDIBLE									
DENTITION		<u>1 P/M</u>							
HYOID									
ATLAS									
AXIS									
CERVICAL									
THORACIC							<u>1 BODY</u>		
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							<u>/</u>		
THIRD PHALANX									
SESAMOID/ACCESSORY		<u>/</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.

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCE _____CAT. NO. 696IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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 23BN1 PROVENIENCECAT. NO. 711IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
AUDITORY BULLA <u>11</u>									
MAXILLA									
MANDIBLE									
DENTITION		<u>1M.</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.

FAUNA IDENTIFICATION: MAMMAL

SITE 23 Bm PROVENIENCECAT. NO. 711IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
MAXILLA									
MANDIBLE									
DENTITION		/M.							
HYOID									
ATLAS									
AXIS									
CERVICAL									
THORACTIC									
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		8							
DISTAL METAPODIAL		9							

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) PROVENIENCECAT. NO. 711IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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 23BN1 PROVENIENCE _____ CAT. NO. 708

IDENTIFICATION: W/T DEER

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

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

PROVENIENCE _____

CAT. NO. 708IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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 23BN1

PROVENIENCE _____

CAT. NO. 708

IDENTIFICATION: _____

W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
MAXILLA									
MANDIBLE									
DENTITION		<u>1 M.</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						<u>1</u>			
FIRST PHALANX									
SECOND PHALANX									
THIRD PHALANX									
SESAMOID/ACCESSORY									
DISTAL METAPODIAL		<u>/</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.

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1

PROVENIENCE

CAT. NO. 706

IDENTIFICATION:

W/T DEER

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

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. 725

IDENTIFICATION: W/T PEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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 23BN1

PROVENIENCE _____

CAT. NO. 715IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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 23BN1

PROVENIENCE _____

CAT. NO. 713

IDENTIFICATION: _____

W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
MAXILLA									
MANDIBLE									
DENTITION		<u>2 m.</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		<u>1</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.

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCECAT. NO. 713IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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 23BN1 PROVENIENCECAT. NO. 725IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
MAXILLA									
MANDIBLE									
DENTITION									
HYOID									
ATLAS									
AXIS									
CERVICAL									
THORACIC									
LUMBAR									1 FRAG.
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		3							
DISTAL METAPODIAL		7							

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. 721

IDENTIFICATION:

W/T DEER

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

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN/ PROVENIENCECAT. NO. 721

IDENTIFICATION:

W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
<u>AUDITORY BULA 1</u>									
MAXILLA									
MANDIBLE									
DENTITION		<u>2 pm.</u>							
HYOID									
ATLAS									
AXIS									
CERVICAL							<u>1 FRAG</u>		
THORACIC							<u>2 FRAG</u>		
LUMBAR							<u>2 FRAG</u>		
SACRUM									
CAUDAL									
RIB									
COSTAL CARTILAGE									
SCAPULA									
CLAVICLE									
STERNEBRAE									
HUMERUS									
ULNA									
RADIUS									
CARPUS		<u>II</u>				<u>I</u>			
METACARPAL									
SMALL Mc (5th)									
ISCHIUM									
ACETABULUM		<u>1 FRAG.</u>							
ILIUM									
FEMUR									
PATELLA									
TIBIA				<u>II.</u>					
FIBULA									
ASTRAGALUS (Tt)									
CALCANEUM (Tf)					<u>I</u>				
CUBOID (C+4)									
FUSED 2+3									
METATARSAL <u>1P.</u>									
SMALL Mt									
FIRST PHALANX	<u>II.</u>		<u>I</u>				<u>I</u>		
SECOND PHALANX					<u>I</u>				
THIRD PHALANX					<u>I</u>				
SESAMOID/ACCESSORY	<u>I</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.

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1

PROVENIENCE _____

CAT. NO. 721

IDENTIFICATION: _____

W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
MAXILLA									
MANDIBLE			1						
DENTITION	2m.								
HYOID									
ATLAS							1		
AXIS									
CERVICAL									
THORACIC									
LUMBAR							2		
SACRUM									
CAUDAL									
RIB									
COSTAL CARTILAGE									
SCAPULA									
CLAVICLE									
STERNEBRAE									
HUMERUS									
ULNA									
RADIUS									
CARPUS									
METACARPAL									
SMALL Mc (5th)		1							
ISCHIUM									
ACETABULUM									
ILIUM									
FEMUR	1 HEAD								
PATELLA		1							
TIBIA	1 FRAG.								
FIBULA									
ASTRAGALUS (Tt)									
CALCANEUM (Tf)									
CUBOID (C+4)									
FUSED 2+3									
METATARSAL									
SMALL Mt									
FIRST PHALANX							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.

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1

PROVENIENCE

CAT. NO. 721

IDENTIFICATION:

W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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									/FRAG.
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									
LATERAL MAL.									

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. 731

IDENTIFICATION:

W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
MAXILLA									
MANDIBLE	/								
DENTITION	I N.								
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 BN PROVENIENCE _____ CAT. NO. 719

IDENTIFICATION: W/T DEER

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

FAUNA IDENTIFICATION: MAMMAL

SITE 230m PROVENIENCECAT. NO. 733

IDENTIFICATION:

W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
MAXILLA									
MANDIBLE					1 (R+6)	1 (pulled)			
DENTITION	2PM.								
HYOID									
ATLAS									
AXIS									
CERVICAL									
THORACIC									
LUMBAR									
SACRUM									
CAUDAL							1		
RIB									
COSTAL CARTILAGE									
SCAPULA									
CLAVICLE									
STERNEBRAE									
HUMERUS									
ULNA			1						
RADIUS									
CARPUS					1				
METACARPAL									
SMALL Mc (5th)									
ISCHIUM									
ACETABULUM									
ILIUM									
FEMUR									
PATELLA									
TIBIA									
FIBULA									
ASTRAGALUS (Tt)									
CALCANEUM (Tf)			1L						
CUBOID (C+4)									
FUSED 2+3									
METATARSAL									
SMALL Mt									
FIRST PHALANX		1		1					
SECOND PHALANX			1		1				
THIRD PHALANX									
SESAMOID/ACCESSORY	1111								
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 PROVENIENCECAT. NO. 739IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
AUDITORY BULLA									
MAXILLA									
MANDIBLE									
DENTITION									
HYOID									
ATLAS									
AXIS									
CERVICAL									
THORACIC							2		
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 23BN1 PROVENIENCECAT. NO. 739

IDENTIFICATION:

W/T DEER

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

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

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1

PROVENIENCE

CAT. NO. 736

IDENTIFICATION:

W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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 23BVI PROVENIENCECAT. NO. 736IDENTIFICATION: W/T DEER

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

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 PROVENIENCECAT. NO. 736IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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 23 BN

PROVENIENCE

CAT. NO. 742

IDENTIFICATION:

W/T DEER

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

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 PROVENIENCECAT. NO. 745IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL <u>SKULL PARTS</u>	//								
MAXILLA	/								
MANDIBLE									
DENTITION	1M, 1PM.								
HYOID									
ATLAS									
AXIS									
CERVICAL							/		
THORACIC									
LUMBAR									
SACRUM									
CAUDAL									
RIB									
COSTAL CARTILAGE									
SCAPULA									
CLAVICLE									
STERNEBRÆ									
HUMERUS									
ULNA									
RADIUS	/								
CARPUS					/				
METACARPAL									
SMALL Mc (5th)									
ISCHIUM									
ACETABULUM		3FRAES							
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 23Bw1

PROVENIENCE _____

CAT. NO. 745IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
<u>ADDITIONAL BULG</u>									
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 23BN1

PROVENIENCE

CAT. NO. 753

IDENTIFICATION:

W/T DEER

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

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCECAT. NO. 756IDENTIFICATION: WIT DEER

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

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. 756

IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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 23BIV PROVENIENCE _____ CAT. NO. 756

IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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 23BN1 PROVENIENCECAT. NO. 756

IDENTIFICATION:

W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
MAXILLA									
MANDIBLE									
DENTITION									
HYOID									
ATLAS									
AXIS									
CERVICAL									
THORACIC							1 body		
LUMBAR									
SACRUM									
CAUDAL									
RIB									
COSTAL CARTILAGE									
SCAPULA									
CLAVICLE									
STERNEBRAE									
HUMERUS				I					
ULNA				I					
RADIUS									
CARPUS									
METACARPAL	I								
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	II					
SECOND PHALANX			I						
THIRD PHALANX	I								
SESAMOID/ACCESSORY	II								
DISTAL METAPODIAL									
LATERAL MAL.					I				

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 23Bw1

PROVENIENCE

CAT. NO. 764

IDENTIFICATION:

W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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	1								
SECOND PHALANX						1			
THIRD PHALANX									
SESAMOID/ACCESSORY	3								
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. 760IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
MAXILLA									
MANDIBLE			/ FRAG.						
DENTITION									
HYOID									
ATLAS									
AXIS									
CERVICAL									
THORACIC									
LUMBAR							/ FRAG		
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						/ 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 23B01

PROVENIENCE _____

CAT. NO. 760IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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 23BN1 PROVENIENCE _____

CAT. NO. 771

IDENTIFICATION: W/T DEER

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

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

FAUNA IDENTIFICATION: MAMMAL

SITE 23BN1 PROVENIENCE _____ CAT. NO. 779IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
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 23BN1

PROVENIENCE

CAT. NO. 816IDENTIFICATION: W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
MAXILLA									
MANDIBLE									
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									
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 PROVENIENCECAT. NO. 817

IDENTIFICATION:

W/T DEER

ELEMENT	Left			Right			Axial	Min. #	REMARKS
	P	C	D	P	C	D			
HORN/ANTLER									
CRANIAL									
MAXILLA			I						
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.