

Sample No.	Contact.	Ph.	bellRzfrTot	bellRzfrTot	CSP-size Indeter. frags. present
15	106	I			
13	123	II			
3	90	"	rodent t I <u>und</u> < wood mouse	1 med rib,	P P
6	121	III ₁			P
12	95	"	have ph 3rd t		P
12	97	"		caulke 1 phal.	P
12	96	"		caulke 1 astr.	P
52					
12	52	IV			P
12	78 ⁶⁵⁻⁷⁵ cm	III ₂			P
12	78 ⁷⁵⁻⁸⁵ cm	"	frog/toad fe		P
14	"	"			P
"	"	"	Can't identify any - 2 very small vert, 2 small phal.	sh/pog 1 ph ep, bird vt.	P
"	"	"	frog/toad mp		
"	"	"	" il	c 3 sh/g p. fl 3 3 4, 1 2	P-many.
"	"	"	" hu d	a 2 caudal vt	
"	"	"	" vt		
"	"	"	" & others, probably fr/tad phal.		
16	162	IV	House mouse. sk 1 young skull, no teeth. M' with 3 ; and loose I', root holes. 1 yalden, & <u>notched</u> " Carnegie) d hu ? " tib ³ Rattus of rattus ³ 2 pe, sc, ul, pe, 2 astr, all imm 6 ³ Cat sc b imm md 1 dec. t. v. imm 2		not all tiny small mamm fragments.
10	161 ⁶⁰⁻⁷⁰ cm	VI	one ? Apodemus incisus (no notch)		P
"	"	"	phalanx 10mm long		-
10	163 ⁸⁰⁻⁹⁰ cm	"	House mouse pair mds ² with inc, no other t. <u>5</u> holes. Rattus of rattus fe ⁰ 1 ep.		
		I			
		II			
		III ₁	1		
		III ₂			
		IV			
		VI			
Have					
House mouse				3	2
Rat				6	1
Cat				2	
frog/toad			10		

Horse

Other Mammals p.1

Deer

beILRzfrTot

beILRzfrTot

beILRzfrTot

beILRzfrTot

I 106

vt. centr.

t up 3/5 w, just
mp pt dp L t could be
shed.fe nearly
R L t
pe R F choppedthrough ilium with heavy chopper,
plus finer lines,
ch through pubic and ischial
shafts.

red deer

skull,

whole back part of very
thick skull, both antlers

cut through

fro, par
fro 32mm thick!

cat

tib L 9
1

104

md

R 1

R 1 w w w w w w
L 1 w w w w w w w wmark
erased. ch + row L 171, 172Adult - quite well worn, not
aged. (would have to break jaw,
to measure t. heights).pe is ilia
t I

3

LAR 59-
with unfundibulum.dog
md.R 1
1

molar row 77

II 89

red atlas
sct k sagittally.
larger than
my hand.
R 1
2

III, 91

vert. thor.

8
8① fairly 2 red? cervi
no path.

121

t up 2/5

t

wr, not aged.

fe a R

t

(ident. clear)
(though piece small)

119

t I

b

little wear

1

III, 78

166

ph 2nd

t
1L Bfp SD Bfd
461 45- 429 4752 deer, ras
think not
(not counted - ignore if
not ident.).

cat fe.

9 b (doubtless one)

dog

ul ps L t k sep.
Two k/ch marks
on shaft where radius lies,
ie. must have been sep. from
radius before chopping.

180

t 3/5

t w

t 3/5

t w

2

cat

hu R 9

181

? horse.

182

t I4

t

1

55

702N

Ph IV

Horse

37

Dog

md L 1

ch + rowh
49

Cat

md L 1 perm. t.
just erupting.

52
/

cat
him. f
cat mp f
hu d

Roe
ra f QL155 Bp 246 SD 137
perfect match, size & morphology

63

Totals - -

Dog
1

Cat
4

of red
and/or 1 wkd sep
roe 1 of red 1 a

Ph IV 40

cat
md 1 bkn, adult dentition

Ph VI 178

Fallow
mt f QL Bp SD BFD
tib s R 1 210 - 256 - 290

732N Fowl meas.

		I	III ₁	III ₂	IV	V none	VI	III ₁		
cor	qL			575	575	497	497, 490, 486, 544	645		
hu	qL		III ₁ 750	-	-	611	631	613		
	Bp		194	172	174	170	167	169		
	sc		70			59	58	63		
	Bd		153		133	132	136	131		
ul				742	749	720	716	576 733		
ra			III ₁ 333 v. sm. cf bantam	656	707	649	682			
cmc				359 sl > bantam	373					
fe	qL			799	788	-	599	664	701	762
	Bp			164	165	-	148	130	147	164
	sd			70	67	-	60	56	60	72
	Bd			160	157	157	139	129	132	144
tbt	I									
	Bd	111	942 946 108 108	1004	{ 1154 947 215 176 65 49 115 99	1130	928	945	961	
tmt	qL		622		706	657	788		627	780
	Bp		130		120	117	143		116	
	sd		53		58	56	73		60	
	Bd		121		124	116	143		117	
	spur		no		no	no	spur 200 284		no	

duck cf mallard ulna 789

732N

Burd p.1

Fowl

bellRzfrTot

Goose

bellRzfrTot

Duck

bellRzfrTot

bellRzfrTot

I 106 tib sd L 1 ^{3d} 111mm
 ster 1
 2
 fe s R 1
 cor sd L 1
 tib p R 1
 3

II none

III₁

cnc p R 1
 tibbs d R 1
 tmt L 1
 3
 9L
 730

... 87 ra L 1
 1

91 fl tibbs sd R 1
 1

hu s L 1
 md 1
 2

... 103

cor L 1
 645
 9L

108 cnc L 1 ^{9L} 333
 tibbs R 1
 L 1
 622 130 53 121 no spur
 942 108
 946 108
 stern 1

hu s R 1

duck cf. mallard
 stern 1 (exc. match).

121

97

ra d R 1

Muscle shells 8 valves.

99

hu L 1 ^{9L} abt 750 194 70 153
 tib L 1 ¹⁰⁰⁴
 1004
 1004
 1004

" L 1
 fairly sure fool, but
 longer than adult one above.

hu d R 1

III

Total 11

7

1

III₂ 20

hu p L 1 ^{3p} 172
 ul p L 1
 ra L 1 ^{9L} 656 ? bit imm.
 " R 1 707
 ul d R 1
 cor R 1
 6
 9L
 575
 575
 hu p R 1 ¹⁷⁴
 4 knife mks on prox joint
 ul L 1 ⁷⁴²
 ul R 1 ⁷⁴⁹
 ra L 1 649
 fe R 1
 tib sd L 1
 tib ps R 1
 tib s R 1
 10 + 1 furcula.

scap.p. R 1

Shells sep. muscle, "Roman snail", other.

75

cor R 1
 cor R 1
 hu p R 1
 4 knife mks on prox joint
 ul L 1
 ul R 1
 ra L 1
 fe R 1
 tib sd L 1
 tib ps R 1
 tib s R 1
 10 + 1 furcula.

stern. sep.

58

Fowl

b el LR z fr Tot.

ster t

ul L F 720

ul R t

ra R F 682

cmc L F 359 small tmt

- slightly > cas bantam.

fe R F

fe ps R t k 9L Bp SC Bd

fe L F 799 164 70 160

tibbs s R t

tmt R F no spur. 706 120 58 124

β 5 knife-mks on fe t

misc bits to look at.

Goose

b el LR z fr (use)

ul R F c142.

ul sd R t

ra sd R t

tib s R t

R F -

5

Duck

b el LR z fr

duck cf. mallard.

Other

b el LR z fr.

hu ps R t

(92) ul d L t

skull? x md.

111 cor L F } 9L 497 tmt d R p

sc L F } pr. Bd 133

hu sd L t

ul L F 716

ul d t much smaller.

ul p L p

cmc R F 373

ra p. v. t

.. .. t

fe R t dist 788 165 67 157

tibbs L t dist 1154 215 65 115

" .. t dist 947 176 49 99

" ps R t prob. pair.

tmt L t no spur

14 657 117 56 116

180 sc t

tibbs d R t

2

ph. pec. F

recker goose.

1

181 fe ps L t

cor s L 1

2

phalwing F

1

167 fe d R t

1

Bd gn.

157 lge

182 fe s L 1

1

47

Anas crecca - teal. Exact match Bil's,

hu R t 555 but < Serg's.

also cf teal drawing.

for. Phal. 2nd Gk. ~~no third~~ for goose (BL) < swan.

732N

Ph IV

35

Fowl
+1
7

Goose

9 cmc 814

35

not fowl, sim. size.
rad. wh. a.

sim. size pigeon, wild duck.
> teal, not close.
> partridge

ra exact for Woodcock. (BL)

ul " fowl.

37

4 tib 9L 1130
ul 9L 576
one spurred tmt (bkn)

451

4 cor 497, 490
hu 611 170 SC 59 Bd 132
- small.

1 foot phal. path sep.

? foot foot phal path

52

7 fe 699 148 60 139
tmt 788 143 73 143 spur
just spur 200 long
- 284 " with shaft

goose

2

duck cf. mallard.

2 hu ps
cmc d

55

41 FIN 4 adult + 3 imm.

They don't look like partial
skels. Age 26 ad, 15 imm

cor 486, 544
hu 631 167 58 136
613 169 63 131

ul 733
fe 664 130 56 129
" 701 147 60 132 (67 imm.)

bibs 928, 945, 961

tmt 627 116 60 117

goose

9

cmc

808

duck cf. mall

1 ul 789

matches Serg. Cohen teal.

2 hu 584

Russel shells 11

v. slightly > Bruce Lewtan's teal but = Serg. & Cohen
poor match coat.

61

1

65

1

73

1

1

81

1

84

1

65+1

24+1

3

1

Ph V 40 fowl 1

Ph VI

3

9L
1 tmt 806 174 73 180

173

2 fe 762 164 72 144

1788

5 imm, ul v. big, but exact
4 mat match for fowl. 9L 785
no spur
tmt 704 120 58 120

1

14

2

732N

Unid. p.1

Cattle - size

Sh/ Pig - size

Small

Bird

I	106	Ver	Cattle - size		Other	V	Sh/ Pig - size		Small	Bird
			Rib	ch.			R	0		
		17	50, 2		56	2, 1	21, 9	c.30, 31		1
"	2nd box	329	11	36, 3 (202)	27	2	10	20		
"	104	75	3	17	17	-	22	15	b	
	88	12		6	4			1, 1		
"	129	9/35	1	114	3	5	62	5		
II	89	20	1	10	9			104/171		
					(two of them needed mand fr.s)					
	128	76	2	24	25		10	c15		
	125	5			3			2		
	127	4	1	2	1					
		4		36	38	-	10	17		
		105		78			27			
III ₁	100	100	4	35	34	b	15	c10		s.
	87	37	5	9	7		10	6		
	95	11	1	3	1		6			
	91	94		c85	c15		32	c10		2
	96			8	2		5	2		
	103	1		1a, 8	6	1	1a, 8	9		
	108	1		6	4	1	1a, 9	10		5
	110	1		4	2					
	121			8	7		4	4		
"	97	3		2	3		6	5		
	99	1		12	5	1	9	3		
	113			4	1					
	114			2			2			
	119				1					
	120			3	6	1	9	2		
	121			5	10		3	2		
		462	17	145	104	1	4	120	63	8
III ₂	20	4		9	19	-	7	13		1, 1
	75	4, 1		28	23	1	44	20	c	
	78	10	b	70 good large bobs - (6-20cm long) nest - 30 mostly old breaks, also sizeable (>3cm)	82	5	77, 1	40	c	
	90			2	3			5		
	92			1	4		2			
	94			11	10	c	2			1 fish sep.
	102			2			1			12 fish.
	111	4		11	8	2	24	13		2
	165	2		9	7		5	4		
	166	2		22	29	1	15	9		
cont.		27	b	95	185	c	10	180	104	2

Considering the size of the ident part, not so very many mid. Plus the high no vt: rib 2 vt + rib! other → good pres. None burst. only one bat.

a lot of sheep (pig) ribs.

bird to come

fish - sep.
med rib (see sh 3)

few bat.

732N

		27	b	95	mid	p.2	185	f	10	180	104	c		1	4
<u>III</u> cont	180	5		22	mostly v. bkn (ob)	25		1		8	10				2
	181	15		60	1st, some along as 17cm	84		3		44			c60 - many may really be c/hse size.		
	167	7,2		30		46				12	26				2
	182	5		35	st	30				8	6				
	1195	61	b	280		370		14		252	206	c		1	8
												2			

IV	35	c. 80,5	counted 1/4	
	37	c. 150	"	
	48	5		
	51	13		
	52	c. 110	"	
	53	4		
	54	3		
	55	c. 130		
	"	10	bird	
	57	4		
	61	1		
	63	6		
	65	1		
	67	1		
	73	1		
	77	2		
	80	30	mostly ge (or med) nts	
	81	1		
	84	6		
	85	6		
		568		

Ph IV	26	1
	40	20

Ph VI	1	c. 70	counted 1/2
	13	6	
	15	2	
	21	6	
	33	2	
	38	7	
	161	1	
	171	2	
	173	7	
	177	8	
	178	33	
		144	