

11A84/85

Ph II

Other Sp. p. 1

Horse

beILRzfrTot

Dog

beILRzfrTot

Deer

beILRzfrTot

Other

beILRzfrTot

II 130 z

red
t M₂ R₂ i.e. min.
(this layer not rec. in detail)

131

sat pe L large.
wrong - have

145 t two dec^{inc}, 2 u,
uninterrupted inc.
TN 1 min.

168 1st ph GL 70 SD 27.8 x
Bd 37.5

red
md L T₁ T₂ R₃
probably 4 or 5 yrs old
at death (Lowe 1967)

171

dog
t c a
t carn. a L 21.1 ✓
ultra otec. fused.
adult not aged,
med. size.

177

fox md L
| a a b n b \ \

R3 249 mt sd ?R t wkd, sep.
Bd 40.0 ✓

269

dog
t carn. a &

284

dog
md L \ \ \ \ a a \
med. size.

289 astr. QB 53½ GH 52.5
Lmt 51.9 Bfd 46.8 ✓

287 t I₃L
c 6 yrs (Silver p 259)
mt Bd 44.1 ✓

R3 308

have
t b b s 1

" 333

roe
mc s L 1

have hu sd L t
whape L t

" 340

fox { t c L a
| \ \ \ a a a a \

389 mt GL Bp SD Bd
242½, 45.1, 26.7 44.1
no abaxials ✓

GL 240½ x 5.33 (Kriesewatter's factor)
height est 1.28 m / 12½ hands.

406 1st ph 69.4 43 27.6 37.4 x
Sc GLD 76 Bd (not Bfd)

II sc II mt I
1st ph III mt III age II

carn. I, IV,

Pf 51

MA 84/85

PM II

Other Sp. p.2

Horse

Dog

Deer

Other

beILRzfrTot

beILRzfrTot

beILRzfrTot

beILRzfrTot

II

473 sc ~~sc~~ sc

912 81

540 fe sd d close to complete

" aobr 9862, 9H 57.1

BFd 49.1 LmT 57.0

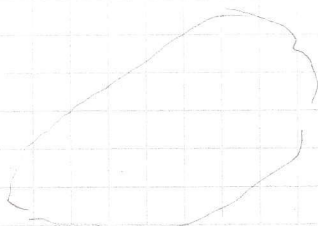
793

red ant shed sawn.

683 pe - both sides, almost 52 acet t, symph pub missing

716 teek, adult not aged.

R4 base
1264



thin, sawn
slice of antler.
7-8 mm thick.

Human.
infant/fetal. sep.

mastoid, scap, ulna, hu, fe.

7 bones, TM 1

1266

fowl
tides ps R t

duck of Anas plat

corac. d t

cme sd t

goose - size - rawen Corvus corax

& 1 wild bird.

human
infant/fetal. sep.

14 bones, TM 1 - not part of ↑
none complete enough for 9L

have hu Bd 12.8 ✓

1284

67.7
BFP

1401 na GL Bp SD BFD

295 75.8 30.4 54.7

GL 282 x 4.34 qu. slender. ✓

1635 Hsc mp BFD 46 1/2

1173

1833 Hsc 1st ph BFP 39.5 - v. small.

fowl fe GL 77.7 Bp 15.0 SC 6.7 Bd 15.1 ✓

" 88.4 16.7 7.3 16.7 ✓

fowl tmt 81.4 13 6.9 - ✓

spur. long 19.2
11.0.

shortish spur.

extremely carefully exc., with phal & sesamoids recovered. & peris bone.

skull. very little survives.

incomplete occ, squ, mastoids, nas
but no sagittal crest or frontals.

mx part there, & both mds, most of the tooth crowns have
broken but are preserved.

upper
right M P C I
a a (b) a a a w w b b a a a a (b) b a
lower a (b) a a a a a a a b w a a a a a (b) a b b

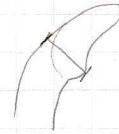
a enamel wear
b just in dentine wear
w - dentine wear.

Rt Left
L length a-p 24. (in jaw) 24.0 (out of jaw)
B max b-l breadth 9.3 9.3

Wolf - drawings of Schmidt.
L 27.5 B 10.1

md meas. ~~XVI~~ 89.3 89.3
P₁-4 50.6 51.5
M₁-3 38.7 38.2
max diam C₁ - 12.4

at ename^l one caliper resting on the distal enamel base,
cement junction the measuring at 90° to the tangent of
enamel base distally the outer curve.



It's intermediate between dogs & wolves in Clason
But T₁, L is just within dog & outside wolf.

M₁-3 is dog

P₁-4 is wolf - but this specimen has gaps between premolars.

(The feel is that it's dog
- teeth look rather normal

limbs huge but not graceful as usual for wild animals.)

vertebrae. all cervical. all fused.

atlas QB 98 BFCr 47 BFcd 42

formula C7 T13 L7 S3 C20-23

axis LCDe 61.9 BFCr 41.3

thor - 12. ~~thorax~~

'path'

the final thoracic has some slight exostosis around the articular processes.

lumbar - 7 sacrum caudal 18 - very careful excavation.

all fused, not elderly-looking.

ribs. esp. fused. fairly broken.

costal ribs & sternal vert.

peris bone. 105 mm

long bones
next sheet.

1984/85 1421

Dog, cont

II

ht est (Harcourt)

sc	R	SLC 31.8	GLP 40.3		
	L	32	40.3		
hu	R	GL 232	SD 16.0	Bd 44.5	$\times 3.18) - 26.54$
	L	232	msw 16.7	minimum - mid-shaft msw diameter (Harcourt)	711.22
			" 16.7	43.2	
ul		250			$\times 2.78) + 6.21$
		248			701.21
ra		216	Bp 24.9	msd 17.8	Bd 30.7
		216	24.0	18.3	31.1
					$\times 3.18) + 19.51$
					706.39
pe	R	bsh			
fe	R	244	SD 15.5	Bd 41.8	$\times 3.14) - 12.96$
	L	245	msd - not serviceable for fe.		753.2
ti	R	252	Bp 44.7	SD = msw 16.6	Bd 28.1
		256	44.8	16.6	27.6
					$\times 2.92) + 9.41$
					745.25

$$3617.27 \div 5 = 723.454$$

est ht 72 cm. (28 1/2") 28.48

carpals, tarsals, phalanges & sesamoids
all bagged each foot separately.

metacarpals	R	GL II	78.2	BFd 11.5
		III	89.1	10.7
		IV	88.6	10.7
		V	76.5	11.6

metatarsals R GL 34.3 (using Dmisch's definition)
calc R GL 58.1

metatarsals	R	GL II	86.5	BFd 10.8
		III	94.6	10.7
		IV	97.5	10.3
		V	86.2	10.3

GL/BFd II 86.5/10.8, III etc.

wlf (Harcourt 1974, p166)

Dublin. hwh male	Bd	here
ra L	210	200
fe	226	209
tib	231	215
		252, 256

The hind legs are especially
long both of wolfest
& H's ht est. factors.

msw and SD are both used for
some bones, but for some ^{only} one is given, whichever
~~is~~ being the more appropriate.

MAG4

Unidentified

Feat.	Total	Cattle - size		other	Sheep/Pig - size		Other	Small Mam. Bird			other
		Vert	Rib		Vert	Rib		V	R	O	
II 30	4	2		2							
R3, 148	14	1	3	6			4				
not quantifying											
R3 303	8			3		45					
308	5		1	c 1			2			c 1	
314	4			1		1	2			c 1	
316	22	1	3	7	1	1,1	1,6				
324	4		3	1						c 4	
333	26		4	8		2	108				
334	3	1	2							b/c 1,3	
340	25		2 long, 2	9		4	4				
R4 793	86	2	7	c30 c6		9	20			c 12 c 1	
798 ^{R4}	3			1			1				
1201	3	1		1			1				
1203	6			5			1				
1206	2						2				
1213	1						1				
/ not carrying on in detail											

lge ribs
← 20 x 16 cm long