

HORSE

layer	bone	L	R	Mni	fr	age	marks	meas ured	removed.
Ditch 141									
-198	mand		R		1	-	-	-	angle + vascular impression
layer over 141									
-149	t		R	M3		worn	-	✓ L-36.0, B13.0	
-151	calc		R	d		n	-	-	
-151	tib		R	p		pf-j	-	-	
-	"		R	d		df	-	✓ probably & maybe part of Bd 69.0, SD 38.0	
-96	fem		R	pas		pf	k on head	SD 48	r-β
"	axis			d		f	-	✓ BFc 74	
(See Queen's pt - vert.)									
-125	atlas			d				BFed 81, BFc 75 ✓ don't think it fits above axis.	
	pelvis			d		acet f	→ path	✓ symph pub n. not p to sac. LAR 58, LA 63c, LFo 70c.	tr, path
	ribs			T					
96 & 125 vert				24 vx		16 vx			
124	vert			+19					
132	vert			1					
	rib			3					
				62		16			
				52					
Ditch 111-112	pel	L		d		acet f	-	✓ LAR 66 LAR 60, LFo 60	
Pit 126-128	rad	L		p		pf	partly -	-	3-4 yrs Silver * p 253
"	ulna	L		p		-	f	-	
Ditch 169-98	tib		R	d		df	-	✓ Bd 69 Dd 41	tr
Pit 158	pel		R	d		Tf 053 f	-	✓ LAR 55 LFo 69	tr

Pit 158 - 159 carpal R d

Ditch 204 rad R d df

~~Pit 124 - 130~~

Layer - 44 mt R d df sawn h Bd 47

- 74 tib R d df

19th C Disturbance

10 ph 1 b pf df GL 73

See: Vert & obs pl. Qu p2 & 4

imm adult did
1 6 1

Summary.

sk			vert.	11	40	20	62
jaw	1	1	obs	1	3	10	
t	1	1				88	
sc		#				78	
hu							
ra	11	2					
ulna	1	1					
pe	111	3					
fe	1	1					
ti	111	14					
carp/tars	11	2					
mp	1	1					
phal.	X						

Tf054

DOG

layer	bone	L	R	lni	fr	age	marks	meas- ures used.	All dog bones removed, to compare with wolf. - no wolf that I can tell of class.	removed.
Ditch 141										
- 198	ulna	L		P		pf-j	-	9-10 months. $\checkmark$ DPA 22.0, SD 18.0.		+
- 201	tib		R	b		pf, df	path. $\checkmark$	GL c. 176, Bp 31.0, SD 12.0, SD		+
- 201	vt	-		b		f	-	probably last thoracic		
- 144	mt IV		R	P		pf	-			
- 198	(fib)			(f ds)		f	-			
				4				MINI 2		
layer over 141										
- 151	pel		R	b		f	-	LAR 19.0, ELFO 24.5	simple, most	
								should use Harcourt.		
								Means as Von den Driach selectively used.		
- 96	mand		R	b		just adult	$\checkmark$	P_1 11.4, M_1 38.5, 8-78, M_1 24.0, M_2 9.5, 1-132 P_1 11.4, M_1 38.5, 8-78, M_1 24.0, M_2 9.5, 1-132 P_1 11.4, M_1 38.5, 8-78, M_1 24.0, M_2 9.5, 1-132 P_1 11.4, M_1 38.5, 8-78, M_1 24.0, M_2 9.5, 1-132		$\checkmark$
"	"	L		b		adult	"	$\checkmark$		$\checkmark$
"	rad*		R	b		pf df	-	$\checkmark$		$\checkmark$
"	"		R	b		pf dn	-	-		$\checkmark$
"	mand		R	b		mature	$\checkmark$	large 11-c 38, 10-34.5, 8-c. 72, M_1 L-20.5 B 7.5. teeth v worn, P_1 broken off, alw	lent to Peta	$\checkmark$
"	max	L		$1 + M^3$					grown over, but $\checkmark$ still there.	
"	t	L		I_1^1, I_2^2		$M^3 w$	-	-		
"	t		R	C^1		$C^1 w$	-	-	not completely sure of $\checkmark$ ident.	
"	t		R	P^2						
"	t	L		P^2		young-			teeth roots open.	
"	ulna		R	$\& p$		olec n	-	-		
"	astr	L		b		imm.	-	$\checkmark$ GL 38.0		$\checkmark$
"	vert, cerv.			b		f				
- 125	sk		R	occ		looks mat				
	mand		R	b i-3c, p i-3		2/3 months			75 wks, < 4 months. Sisson & Grossman. comparative	
* ulna		R		sxd 18		Tf 055 df			sm, curved & thick - matches above. 5	
									- MINI $\checkmark$ 1 small mat, 1 $\checkmark$ 2/3 months, 1 large just ad.	

Ditch 169-98 Dog skeleton. ♂

look up Thetford old age when maxilla look baked in, broken and healed.
 path

R

I¹²³ C¹ P¹²³⁴ M¹²

All teeth in wr, most wear on I,

L

I¹²³ C¹ P¹²³⁴ M¹²

P4 & M1.

102
89

I (C) 193 II 102
III 89 IV

XI-36 X 53 IX 91 XI 69, 68

atlas GB 74, LAd 15
 axis LAd 48 H34

Hand. R P-4 41.0 M-3 36.5 P-7 76 M-1 22.6 B 9.0 1-139
 L 41 36.5 C.77 22.4 9.0 139

(Bokonyi - dog not wolf)

vc 5

vt 10 (shld be 13)

vl 7

cut L2 caudally
 " L3 cranial Backbone apparently divided betw L2/3.

sacr 6

No marks otherwise.

rcandal 7

ribs 20 with articulation

Height estimates
 see p 4

sternebrae 6

scap L R 2

hum 2

rad 2

ulna 2

pel 2

fem 2

tib 2

fib 1

astr L 31

calc R 21

tars/carp 5

1st phal. 16

2nd 12

3rd 2

os penis 1

costal cartilages 5

symp pub n
 sacral tuberosity f (Silver 2 yrs)

R HSE 29.0 23.5
 L " C133 GLP 29.5 SLC 23.0
 R GL 164 DP 38 Bd 32.5 SD 11.0
 L GL 164 DP 38 Bd 32.5 SD 11.0
 R GL 166 BP 17.5 Bd 23.0 SD 11.5
 L GL 166 BP 17.5 Bd 22.5 SD 11.5
 R GL 192 DPA 24 SDO 20
 L GL 192 DPA 24 SDO 20
 R GL 136 LFO - LS - LAR 20.5
 L GL 177 BP 34.0 DC 18.0 Bd - SD 11.5
 R GL 176 BP 34.0 DC 18.0 Bd - SD 12.0
 R GL 188 BP 32.5 Bd 21.5 SD 12
 L GL 188 BP 32.0 Bd 21.5 SD 11.5

exc.
 fused.

L GL 26.5
 R GL 43.0

ap.

all

Skeleton, except skull,
 lent to Peter Sadler,
 for comparative.

Tf056

DOG p3

Ditch 169-169	fem	L	s	-	-	-	
" 183	tib	R	b	pn df	-	-	
" "	1st ph		4	pf df	-	-	
	astr calc	R	d	f			GL 24.5 24 GL 40.0 NNI 2:1 mat ♂, 1 imm
Ditch 63-65	mand	L	b not 1/2x	looks (mat)	-	-	
- 79	hum	R	s+d	df	-	μ Bd 33:0 SD 13:5	μ
- 65	axis		d			- NNI 1	
Floor 11	scap	L	1	partly f.	(μ)	6-7 months large - GLP 33:5	
						NNI 1 6-9 mm.	
Pit 15 - 59	mp	-	b	pf df.			
Pit 14 -							
Pit 104-105	hum	L	s				
Layers:							
20	hu	L	s		-	-	
21	ul	R	s>		-	-	
44	hu	L	s+d	df	-	μ large Bd 39 GL ≤ 17cm SD 15	
	ti	L	s				
164	hu	R	p	pf	-	μ Op 42.	
"	"	"	d	df	-	-	
"	"	L	p		-	NNI - 1	
Age. D. 141: 1- 9-10 mo 1 ad.							
over 141: 1- 2/3 mo 1 small adult							
1 6-9 mo 1 large "							
169: 1 c 1 1/4 yrs 1 adult ♂ skel. not id. 2/3 yrs							
rest: 1 6-7 mo 1 adult							
5 5							

Tf057

Height Estimates of Dog in 169. Harcourt 1974

Skull indices: 2 Snout ^{length} Index $\frac{III}{I} \times 100 = 46\%$ - 3. Snout width Index $\frac{XII}{III} \times 100 = 40.49\%$
 Humerus gives 54 cm - fairly short snout.
 Radius " 48 - must have unusual legs. but ulna?
 Hum + rad. 54.4 (1.65 x 3.30) - 4.32 = 54.4.
 ulna 53.4 54.4 - 6.21
 femur 54.1 cm - 176.5 x 3.14 = 554 = 54.1 cm
 tibia 54 54.4 - 9.41
 fem + tib 55 cm. 364 x 1.52 = 553 - 2.47 = 55.

54 cm = $\frac{1.754}{5.77}$ feet $\frac{754}{1000} = \frac{x}{12}$ x = 9.05.
 = 21"

Ditch 141

201 tibia 53 cm 176 x 2.92 = 514 + 9.41
 Over 141. 96
 96 radius 8.25 cm (89 x 3.18) - 19.91 = $\frac{274}{25.449} = 10.77$ ft = 10' 8" (10")

Summary Skeletal Elements.

sk	1	1	vert	1 1 1	3
jaw	1 1 1 1 1	6	rib	9 3	1
teeth	5	5		4 4	
sc	1	1			
hu	1 1 1 1 1 1	7			
ra	1 1	2			
ul	1 1 1 1	4			
pe	1	1			
fe	1	1			
ti	1	1 1	3		
fib					
carp/tars	1	1 1	3		
mp	1	1	2		
phal	4	4			

Tf058

RED DEER pl.

layer over 141-96, ant	?	burr		sawn-h	pl	diam above burr 57x36. circumf 146. shed, tine & beam sawn off - sawn off above brow tine	r-μ, β
96	"	1		"-hx2		piece of beam c. 4 cm long.	r-β
"	"	1		" x2		c. 2cm long.	r-β
"	"	1		" x2		c. 5cm long, splinter	r-β

Tf059