

Feature	Species	bore zone L R	β mni frag	
Roman				
04 43	✓ human	md L	1	ascending coronoid process & condyle. alveolus for last molar.
04 43	hare	sc L	t	larger than my hare. ? ♂ GLP 14.7
04 43	hare	mt ^p d R	d	
04 43	roe deer	mt ^s p ?	t	i
04 43	hare	hu R		
04 54	red deer	antler	1	from the crown of a stag - 5 yrs or upwards. large piece, ^{through} sawn at one end.
04 54	roe deer	mt s	^{gn} 1	
04 44	human	ti d	0	baby. foetal or newborn. similar size & quality of bone
04 43	? "			to skeleton from Iron Age - estimated foetal 8 months.
04 43	cat	fe p R	0	identified by Bob Wilson.
Medieval				
05 23	human	md ^{condyle}	1	unidentified. ?? pig.
06 13	Red deer	antler	t	butt, shed naturally. Bottom 1 cm of beam of tine.
04 50	hare	mt L	t	} Mni 2 not sawn. a smaller individual
" "	hare	mt R	t	
05 23	hare	mc L	t	
Probable R				
04 21	hare	pe isch L	t	
" "	"	ra p R	t	Bp 9.6
" "	antler		1	point. ? worked
" 32	roe deer	mt d	0	put in comp. collection
" "	" "	mt s	1	could possibly be same bone as above.
" "	human	sk	1	fract fragment, suture partially fused
" "	frog		2	
09 43	and deer	antler	1	^{BIE 66a} ^{66b} 8 < my oakley rifle
" "	"	"	1	7½ cm long, sawn both ends, surface worked over. chopped thru, not sawn.
				- both Red deer, in all probability.
04 32	hare	ti L	t	Bd 16.5
" "	hare	pe L	t	> mine. ? ♂
" "	hare	calc R	t	
" "	?	fe ¹ d L	d	> weasel, < hedgehog. ? stoat, polecat.
" "	Roe deer	mt	1	
15 14	Roe deer	mc psd R	t	GL 153 SD 12.2 Bd 20.6
" "	Roe deer	mt s	1	
15 13	hare	pe R	t	> my ♀ hare.

"	"	"	"		1
04	32	Hare	ti	L	t
"	"	Hare	pe	L	t
"	"	Hare	calc	R	t
"	"	?	fe	L	t
"	"	Roe deer	mt		1
15	14	Roe deer	mc	psd R	t
"	"	Roe deer	mt	S	1
15	13	Hare	pe	R	t

chopped thru, not sawn.
- both Red deer, in all probability.

Bd 16.5

> mure. ? ♂

> weasel, < hedgehog. ? stoat, polecat.

GL 153

SD 12.2 Bd 20.6

> my ♀ hare.

Bie 66a
66b

Roman

		Ep	ele- bone met LR	mai frag	
04	43	goose	vert 2-5 thor.	rt	2, fused together
04	43	goose	vert	+	probably same goose.
04	43		sc ^{whole} pa R	+	? swan.
04	43		cmc p L	+	?
"	"		vert	+	?
"	"		sternum ^{front of} psd	+	< fast, cf wood pig.
"	"	fowl	coracoid L	+	GL 51.9
"	"	fowl	" ps L	+	
"	"	fowl	furcula	+	
"	"		hu sd L	+	? owl. Tawny? no.
"	"	fowl	fe s R	+	
"	"		ul p L	+	? owl. not Tawny
"	"		hu s L	+	? lapwing ^{golden} > plover
"	"		wing phal	+	> fast, < goose.
"	"		md h	+	> jackdaw < raven. ↑ crane.
"	"	fowl	ti s R	+	
"	"		ti d	+	cf red grouse, cf woodcock
"	"			+	
"	"			+	
"	"			+	
04	44		cor. 2 L	+	? fowl. has a ridge.
04	44		ul s	+	cf. magpie
crow	04	53 Corvus corone	cmc L	+	not dark, but almost so, sun, peregr. falcon, ? crane. do not bottom.
04	54		ul ^P _d L	+	GL 103.5 v. like but larger than Tawny owl. more slender than peregrine
04	54		hu ^P _s L	+	I think not fowl.
04	54		cor ^P _s L	+	? < goose.
04	54		tmt s	+	cf. goshawk. ? buzzard.
04	54	fowl	cmc ^s tmt d L	+	large
rook	04	57 Corvus frugilegus	cmc ^P _d R	+	like other 54 ? crane.

cont. over.

Medieval

Bie 67a
67b

04	47		ti s	+	
"	"		? s	+	
goose	04	50 Anser anser	ul ps L	+	
04	52		ti s R	+	
04	52		fra s	+	
04	52	Anser anser	ra ps	+	
14	13	fowl	cor psd R	+	GL 57.1
09	48	fowl	tmt psd L	+	GL 64.1
03	62	Mallard	cor. psd	+	GL
01	18B	Anser anser	cmc p	+	

definite
Poss med

Probable Roman

09	43	fowl	femur ps L	+	
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	04	51							
	"	"		?	s			1	
goose	04	50	Anser anser	ul	ps	L		t	
	04	52		ti	s	R		1	
	04	52		fra	s			1	
	04	52	Anser anser	ra	ps			t	
	14	13	fowl	cor	psd	R		t	GL 57.1
definite	09	48	fowl	tmr	psd	L		t	GL 64.1
Poss med	03	62	Mallard	cor.	psd			t	GL
	01	18B	Anser anser	cnc	p			t	

Probable Roman

	09	43	fowl	femur	ps	L		t	
	"	"							
	04	32	fowl	cor	ps	L		t	67a
	"	"	"	ra	ps	L		t	67b
	"	"	"	"	psd	L		o	distal end immature.
	"	"	fowl bones	hu	psd	L		o	fused, but bone quality imm.

Roman, cont.

			bone zone L R	mmi frag.	
	04 55	Corvus ^{or frugilegus} corone	hu psd	t	
	" "	" "	" sd	t	
Stock/Rock dove	" "	Columba oenas/livia	" psd	t	probably Columba oenas or livia
	" "	" "	ul sd	t	Stock Dove Rock Dove
	" "	fowl	tib. p	t	
	" "	" "	" s	l	
Buzzard	09 54	Buteo buteo	hu d		?Falco peregrinus x

Probable Roman

	04 32	fowl	fe d	t	
	" "	fowl	ul sd	t	
	03 67	fowl	cor psd	Bo	
	04 32		ul psd	t	
	" "		cme psd	t	
	04 51	Corvus ^{or frug.} corone	hu ps	t	or could be Chough.
-	04 21	fowl	cme psd	t	with sput scut! GL
-	" "	Mallard	cor. psd	t	GL
	04 32	Corvus ^{fr. or} corone	hu sd	t	
Barn owl	04 32	Tyto alba	ti d	t	
Crow/rook	04 32	Corvus cor. or frug.	ul psd R	t	

Bie 68

BIRD

R. Med.

Bie

β - ch chopped
k knife (or light chop.)

Unid.
b burnt

Feature	Cattle sized			Sheep sized			Smaller			Comments.
	Vert Un- marked. β	Ribs	Unid.	Vert	Rib	Other	Vert	Rib	Unid.	
Roman										
04 43	12 + 5	26 2, 8. + 4, 5 ch (eleven)	88, 1, 1, 1, 4 + 3, 1, 1, 1	3	38 1, 2	121, 5, 3, 15 + 2, 2				1 ? sheep rib complete. 3 large ribs ch. with very blunt choppers, leaving v shaped mark (separated)
04 44	2, 1	2, 1, 1	10	1		14, 1				
04 53			1		1	9			gn	
04 56		1, 1			1	7			gn	
04 57	2		1	2		2			b	
04 54	6	16, 1, 5	34, 1, 7	1	19, 2	77, 2, 4, 6 + 1, 1		2	put so a q very	
04 55	4	4, 1	22, 1.	4	2	12				
"										
08 41		1			1					
09 22						6				
09 52			3			2				
09 54	1					1				
09 56			1							
09 57		1								
Medieval										
03 25		1				b 1, 1				
04 17		1	5		3	4				
04 47	3	18, 1, 1, 1 note.	24, 3, 1, 1, 1	4	28, 1, 1	31 b gn 2, 2				Several large ribs long - 17, 17, 24 cm surviving.
04 50		1	1		1	1				
04 52		5	6	1	1	9				
05 23	1		4		2	20		b 2		
05 24		1	1							
06 13	4	9, 1	40	6	3	48				large rib 18 cm long - several long ones
06 11			3		2 2	11				
06 20	2	2	11	2	1	38			1	
09 48		1	3	1	1	9				
14 13B			1							
14 13	2	7	18		3	3				

Bie 69

All information on this sheet.

CATTLE				SHEEP/GOAT				PIG			
01	02	03	04 06	01	02	03	04	01	02	03	04
09, 10, 18, 22, 42	50, 51, 67	48, 62	28, 12, 49, 64								
hc						SHEEP Rhc frag.					
sk	11	111	1 1							1	0
mx R				16							
L				16							
md R				15.16							1
L 16E			1 5E		1 11 14E			14E			
mx frag. 1								1			
md frag. 111111		111	1 1	111		111	111				
dec. p ³ L				< 9							
M ³ R											
dec p ³ L			k		9						
M ³ R		k g		9	g	c b	e				
I (t)		11				(t) t		o t t t t (t)	(t) t		o
P t (t) t	(t) t	(t)				(t) o					
M t	o 1	> < g	1 > <	3 < 2	9 9 9	g < <	< < < g	b			o
Q		11		11 < 9 9 < < 9	g < < < g			C L C t R C t	R C t		
sc 11	1	1111		11	1	< n	t 111	1			
hu	1	1111		1	1	1 t		11	11	piglet comp. coll.	1
ra 1	1 t	t 6		1	1	1 6 6 6 1	o	1			t
ul 1	1			1		1		1		piglet	1 o
pe t 1				1		1 t t	1	1		t t 1	
fe 1	1	1111	1111	1111	1111	1	111	11			
ti (fib) 11	11	1111	1111	1111	1111	1111					
opl/tol	11	1111	1111	1111	1111	1111					
mc t ₁ t	1 t			11	1	1	o	1			
mt	1111			1	1	111					
phal t t t	t t t	t	1	1		t	1				
mp				1 op.							
vert 1 b 1	1 t			1							
hyoid	1										
36	27	41	10	45	23	45	8	12	133	19	49

Long bone maturity

[illegible]

sc
hud
ra p
ph 1 t t
ph 2 t t
ti d
mc d t t
mt d
fe p
fe d
cate
ti p
ra d

[illegible]

		t		sc
	t			hud
				ra p
	t			ph 2
				ti d
	t			ph l
		o		mp
				calc
			o	ra d
	et t			ul
				fe p
				d
				ti p
				hu p
	70a Bie 70b			

[illegible]

03 62 path Cattle sacrum. proximal fragment including centrum. Reduction of bone on prox. ventral corner of centrum and

03 48 Red deer phal 1 0 put in comp. collection.

" " Horse astr. 1

03 62 Horse teeth & jaw 4 upper cheek teeth & lower mandible - R I 2 $\odot$ 3 $\odot$, C - σ adult, not old.

" " " mc 1 proximal half, side mc absent, not fused on.

04 28 Dog sc, mp, phal. R R + T

04 49 Fowl ulna R 1 GL 73

06 12 Horse lower jaw frag. 1

" " Dog vert + L C, 1 + 1 very slight wear on tooth.

03 62 p Pig astr. GL 40 GLm 37.5

03 62 path Cattle sacrum. proximal fragment including centrum. Reduction of bone on prox. ventral corner of centrum and proliferation of bone surrounding the lesion distally.

04 49 md Cattle L. P₄ b, M₁ K, 2 g. M₂, erupted. 5E

" " p " fe Bd. c. 79. Die 71a 71b

06 12 md Pig R I₁, I₂, I₃ C₁ broken σ , P₁, 2 visible in jaw. proximally and laterally.

06 12 path Cattle mt L prox. periostitis, an alteration of the bone surface affecting half the articular surface; and there is some extra growth round the end of the shaft