

Cattle		Sheep/Goat.			Pig	
158	504	158	504	583	158	504
hc R						
L						
R	1 mal				lac.	
sk both	1 squ.				o-	
L	1 fro 1 mal	1 pre			premx.	
					o	
mx R	1 path.					
L	1*					
nd R						
L	1*	1x 1*			*	
t	1* 1*	8*	1*		1*	1*
R	1* 1* 1*				1*	
oc	1*	1*			1*	
R						
P						
S						
hu	d					
P						
L	S					
d	1*					
P						
R	S					
ra	d					
P						
L	S					
d						
ul	R					
L	1*					
u						
pe	R					
pu						
il						
L	sd					
pu						
P						
R	S					
fe	d					
P						
L	S					
d						
patella						
P						
R	S					
ti	d					
P						
L	S					
d						
hyoid						

Cattle

- 158 mx path Alveoli present for deciduous premolars. There are also two alveoli ^{the 2nd & third} for permanent premolars, forming a second inner row of teeth.
- " " age - erupted - animal adult.
- " mx age P2 wr, P3 wr, M1 $\bar{u}$
- " t " puppo, wr.
- " md " L $\bar{u}$ $\bar{u}$ $\bar{u}$ $\bar{u}$ missing; P1 wr, P2 wr, P3 broken; M1, missing (erupted).
- " sc p GLP 59 SLc 47.5
- " " p 67 51
- " " p 61 47
- " ti p Bd 53.0
- " astr p GL 55.5 Gln 49.3 Bd 35.4
- " mc p Bp 53.5
- " wt ? β one half survives. ? split lengthwise on purpose.
- " mt ? β could also be split intentionally - upper & lower parts split, with a section of the lower half intact.
- " t dec i, wr.

Sheep/goat

- 158 t :- R P4; P3; M1/2 $\bar{g}$; 3 M1/2; M1/2; I.
- " e wr. f broken. wr wr.
- " md. L I x 2 2 2 P2 x 2 2 M1 x 2 2 periodontal disease - jaw swollen P4-T2 and the bone surface is irregular and pitted.
- " aged β L I x 2 2 2 P2 3 worn, 4 $\bar{g}$; M1 m¹²; M2 $\bar{g}$ ¹²; M3 $\bar{g}$ ¹². N.v. 41.
- " small chop mark on lateral side of diastema.
- " mc ch There are 7 strong chop marks on the prox end - clear which must have been done after separation from the carpals. They are roughly in the midline of the bone and appear to be an unfinished attempt to split the bone lengthwise.
- " The distal one third of the bone is split lengthwise and there are two chop marks showing that this is intentional.
- " mt β ch small transverse lateral mark near proximal end.
- " mc β not chopped, but probably an intentionally split bone. It is the distal half of a mc, split lengthwise. GL 131 Bp - SD 15.1 Bd -
- " mp Several small pieces, B split lengthwise (whether intentionally or not).
- 504 ph p Ghe 33.3 Bp 11.1
- " t age puppo, wr.

Pig, cont.

calc	R	
	L	
ash	R	1 ⁿ
	L	
	p	7 ⁿ
R	s	
me	d	
	p	
L	s	
	d	
	p	
R	s	1 ^x
mt	d	
	p	
L	s	
	d	1
ph	1	
	2	
	3	
vt	ax	1
	att	
other carr.		
thor		0
lumb.		0 + 0 + 0
sacr.		
caudal		

6	0
---	---

split
*
YR?
chr
ye
WR? -
t k t

1

2.

4.1.

1

3

1

2

- i -

oe

AGSIA03

Pig, notes.

158 md age

Rt I₁, 2 both broken, 3, C₁ broken, P₁ & 2 broken.

Left I₁ broken, 2, 3, c bkn, P₁ a, P₂ a (= enamel wear only).

.. .. β

teeth perhaps broken during butchery; 2 chop marks on ventral side of front of lower jaw.

.. t age

L I₁ a.

.. ti t

Bd 27.8

504 t (age)

upper incisor. ? decid.

AC51A04

5041004

AGS Iron Age Bone.

Other Species.

feature	Species	ele- bone ment	LR	zone frag ment
158				
"	fowl	hu psd	R	8
"	"	cor psd	R	f slightly immature 1 think.
"	"	" "	L	f ⁿ GL 48
"	"	" ps	L	a larger bone.
"	"	sc	L	f
"	"	ul s	R	1
"	"	ul ps	L	f
"	"	pe	R	1
"	"	pe	LR	1
"	"	tib s	L	1
"	"	tmts. ps	R	f
"	goose	rad. s	?h	1
"	frog/toad	ilium.		1
"	human			(3)
504	fowl	sc	L	f
"	human			(7)

Unidentified.

	large species	sheep size medium.	smaller
	vert rib other	vt rib other	vt rib other
158	9 29+ 50 ch 1 bnt black.	3 47 75	2 1

none chopped that I saw, but they are rather broken and weathered.

504	1	2	5/4 - 9	- - -
535			1 (the only bones from 535)	
583	2	3 54	1 bnt black.	2 1
	10 30 55	8 51 90		3
	95	150		
		248		

583 horse t + lower cheek tooth, in wear, broken. (not P1 or T13)
und med. 1 worked, probably sheep. Worked into a point.



Totals, Iron Age.

	Cattle	Sh/Gt	Pig	other.
	2 BN MN	2 BN MN	2 BN MN	
158	25 55 3	32 51 4	11 19 2	fowl 11, goose 1, fr/tid 1.
504	1 1	3 3 1	2 3 1	1
583	- -	- 1 1	- -	horse 1
BN 147:	56 4	55 6	22 3	horse 1
	38%	37%	15%	0.7% 7.5% 0.7 0.7

Unident. 248

395

- 37% identified.

MN % 20:

AGSIA05

209.