

Chicheley

[illegible]

Look the same.

1250

fowl
goose
cf. Anser anser

42% identified.

Unidentified

[illegible]

278

Chicheley Cattle
 Original at Bucks County Museum, Aylesbury.
 horn core Right
 R
 skull both
 Left
 horn core L
 maxilla R
 L
 mandible R
 L
 Upper Teeth Premolar < (t)
 Molar 1, 2. < g <
 M3 R
 L
 Lower Incisor P
 decid p3 R
 L
 M1, 2
 R
 M3
 L
 scapula R
 (neck of) L
 proximal
 R shaft
 humerus distal
 P
 L S
 d
 P
 R S
 radius d
 s-groove for ulna present L S
 d
 ulna R
 prox artical. L
 ilium
 R ischium
 pelvis pubis
 -acetabulum. L isch.
 pub.
 P
 R S
 femur d
 P
 L S
 d
 patella
 P
 R S
 tibia d
 P
 L S
 d

100 107
 105
 106
 (110) 113, 115
 (111) 112, 114

1 molar

13

Stage 1 2 note 1 2

(111)
 (110) (t) Stage 3 note Left
 9 9 9 <

16 teeth
 + 2 frog teeth

RM2
 E

i

i

to
 not old

epiphysis

cap

on
 h
 t

cap

Chio2

Sheep/goat
 100, 107
 106, 105
 105
 Sheep
 pro
 all bc
 one ind.
 sheep
 part
 loc.

(110) 112, 114
 (111) 113, 115

15
 13 14 15

<

16 teeth
 + 2 frog teeth

i

b
 (ulna not fused)

i

i

- - k
 1 1 1 small
 not
 ind.

(111) 1 note

16

13 15 note
 t t o (t)

< 8 9 9 < < LM2 < RM2
 1st cusp
 1st stage
 4

(t)

o g e

21 teeth

1 lamb
 t r

(110) b b b b

L
 (ulna fused on)

t

1

Pig
 100,
 with I in wt.

14e

15e

o

ga
 t

t

i

- 105 Cattle md R decid prem 3 Grant stage j; M_1 at b.
 106 fe () trochanter minor immature.
 107 md R p_1 in wear; p_2 wr; p_3 at j; M_1 at b. C. 9 months
 astrag. μ GLM 66.8; Bd 45.7. large.
 112 max. 3 teeth, look to be from one jaw. p_3^2 wr; M_1^9 wr; M_2^2 $\leq$. Stage 3.
 113 phal 1 μ GL peripheral half. 48.2 (small) Bp 25.4
 114 tib μ Bd 54.5. 2 ind.
 115 teeth. (probably one individual). ^{Left} M_1 in wear at g; M_2 1st cusp in wear. Stage 3.

105

First molar, anterior view.



- 105 Sheep md $\checkmark$ L P_3 wr, P_4 f, M_1 g, M_2 f; P_4 has worn a dent in anterior edge of M_1 . too little of bone survives, to see if any periodontal disease. Stage 4 estimated (6y)
 " " md $\checkmark$ R P_3 , P_4 , 4 broken, M_1 j; M_2 g; M_3 e. ^{estimate at - (4) = 27e} no p disease
 " " md $\checkmark$ L M_1 g; M_2 e; M_3 $\frac{1}{2}$. n p d
 106 " metacarp μ R Bp 19.0
 " " md L P_2 wr, P_3 wr, P_4 at f; M_1 g; M_2 g. ^{32 estimated by cf. W.H. Portchester jaws.} Stage 5. no periodontal disease.
 111 " " md R P_4 at j; M_1 e; M_2 h; M_3 g. Wear flat. Stage 6. Grant 41.
 112 " " L (look one jaw) ^{separated teeth} M_2 broken; M_3 g. ^{35e - less than jaw from 111.} Stage 5.
 112 " " L (" " ") M_1 $\frac{12}{10}$ g; M_2 e. 25e " 3
 114 " hum. μ L Bd 24.9
 114 " teeth. at least 2 indiv. - ^{probably 3} M_3 partial wear (stage 4); 2 x M_2 one $\leq$, one g; if $\#$ Right $P^3 \times 4$ in wear stage 5 (probably one individual); a ^{max} P^4 (?) in bone, erupting - estimate stage 4; deciduous L P^3 wear, roots a little resorbed.

Stages	1	2	3	4	5	6
			26	27e	36	41
			25e		38e	
					32e	

Pig

- 105 md L P_3 broken, P_4 broken, at f. estimate stage 5
 106 mx L P^4 enamel wear only.

Other Species.

	Species	bone	part of	L	R	'zone' frag.	
100	fowl	fe	psd	R	1		GL 66.4
105	horse	astrag.		R	1		
110	dog	hum	psd	R	1	(prox. unfused)	
"	dog	scap.				(dist. fused)	
"	dog	metapodial			1 & 1		
111	dog	mand			2		
"	dog	skull zyg. pro.	R	0			
"	dog	max	R	1			p4 enamel wear only
"	dog	metapod.			1		
112	dog	radius	S	L	1		
106	goose	humerus	S	L	1		

Cf. Anser anser.

matches a medium size ~~duck~~ goose at Tring, labelled Anser a.

It is < two there labelled domestic.

It is not complete; enough for identification between the various geese to be certain.