

571 Dog. 16-174 C

skull. small. = enamel wear only.
Teeth right M2 1 P4 3 2 1 C I3 2 1 1 2 3 C P1 2 3 4 P1 2 3 left
absent 2 1 P4
absent 2 1 P4
absent 2 1 P4

Meas. (Harcourt 1974)

I	136	
II	76	(1) Cephalic Index 63
III	67	(2) Snout Index 49
IV	86	(3) " Width Index 46
IX	71	
X	46	
XI	R 51, L 50	
XII	30.5	
XV	R 55.7, L 55.5	

a nice little dog.

sc	R	F	
"	L	F	
hu	R	F	GL 117
"	L	F	116
ra		F	112
"		F	111
ul		F	133
bi		F	125.5
"		F	126
ul prox.		F	

os penis 1

vert - 4 cervical, 1 thor.
ribs.

Note rather brief through lack of time.

105 Goat.

19th C.

Skull upper ^{v.w.} worn ^{v.w.} ~~bln~~ v.w. v.w. v.w.

right M3 2 1 P4 3 2 I4 3 2 1 1 2 3 4 P2 3 4 D1 2 3 left RT³ worn to expose pulp of
 17 18 19 20 v.w. v.w. full set, loose, all v. worn, v.w. v.w. n n 18 15 16 left
 lower m n o v.w. v.w. full set, loose, all v. worn, v.w. v.w. n n k l roots.
 but not below the cingulum.

Incisor wear

- See Payne &

Denio 1982.

Grant n.v. right 54, } 52 30, an elderly nanny goat. The wear is uneven, most severe on P_4/M_1 ,
left 49 } and less so on P_3 and P_3 ; and contrariwise on maxilla.

skull. Most of it is there, but it is fragile and broken, not repairable to get the overall measurements.

frontal bone and both horn cores - female.

occiput & pariétals

right max and part of lacrimal bone - no fossa lacrimalis as in sheep.

much of the rest of it, but in pieces.

hydride complete.

meas. hc length outer curve (7 1/2 cm ^{Rt. Left.} survivors. They weren't a great deal larger)
Basal circumference 79, 82

Long bones.

SC R T QWP 32.2 SLC - neck length -

"	L	t	34.0	20.4	25
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ku R F (= proximal & distal end fixed)

QL 153 . . . BT 28.2

..	L	F	9L 153	28.5
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razulna R f GL 181 (razulna)

ra GL 141, (to nearest mm) Bp

Bp - SD 19 Bd 29

radius r and L $\neq$ GL 180 (rad and)

radius na GL 141 Bp 31 SD 19 Bd - too roughened to measure sensibly.

pel R t Female, as I understand it.

" L t symphysis pubis fused.

fe R F GL 170 GLC 165 SD 18 Bd 37

$\frac{1}{L} = \frac{1}{F} + \frac{1}{169} + \frac{1}{166} + \frac{1}{18} + \frac{1}{37.0}$

ti	R	F	GL	189	Bp	40.7	15.9	26
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One of the lateral malleolus of the tarsal bones is fused to the distal end of the tibia, fixing the astragalus in position. The astragalus is still free to move.

$\mu_p = 39.8$ $SD = 15.2$ -

mc R F GL 99 Bp 23.0 SD 15.7 Bd 26.4 a 9.5 b 15.9 59.75% It works.

"	L	F	99.5	23.6	16.2	26.6
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mt	R	F	GL 107.0	-	14.5	23.6
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"	L	F	106.5	-	13.5	24.2
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compels and tarsals and phalanges carefully collected.

includes a 3rd and 2nd phalanx fused, with extra growth of bone.

vestib

Vertebral column ribs and sternal vert. All fused.

both patellae.

AgSpm02

caudal vertebrae: at least 4 separate vert; and 4 fused together = 3 distal part of sacrum (Plus a few bones of other sp., incl. fragments of human).

Post med.

Dog Skeleton.

*
Anus

skull rt. ^{can.} a ^{can.} a w a a w w w a w w () a w * * left. () - t. missing.

M3 2 1 P4 3 2 1 C 3 2 I I 1 2 3 C P1 2 3 4 M1 2 3

a a w * * * w w w w * * * w a a

2 incisors, loose, in wear.

* P² absent, there is a space, filled in with bone 5.3 mm long.
 left M¹*² absent - alveoli filled in with bone.
 Left and right P_{2,3,4} absent, alveoli filled with bone.

Measurements. Harcourt 1974

I	129
II	73
III	63
IV	-
V	62
X	ch44
XI	not pres. ∴ unusual dentition.
XII	28
XV	Left 51.5, + 52.

skap.	R d L	t t				
hu	R d L	t t	9L 106.5	Bd 25.0		
			-	25.0		
ra	R d L	t t	9L 110	Bp 12.6	SD 8.6	Bd 16.8
			109	12.6	8.7	16.8
no ul	R d L	t t				
pel.	R d L	t t				
fe	R	F	115.4	27.1	8.8	22.7
	L	F	114.3	27.0	8.8	23.1
ti	L	F	116.3	25.3	8.9	15.6

One calc, no phalanges or metapodia.
 Set of vert. a rib, all fused.