

Page 1

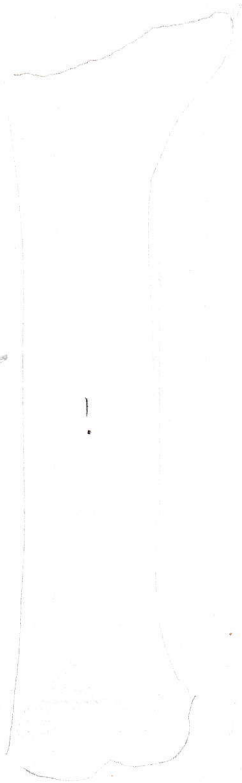
[illegible]

size fe β ch across "diaphysis" mid shaft and near top end, just above trochanter minor

2105

L mt IV

? wild
sep.



T291

M	N	N	N
26	21	23	24
hc R			
R			
skull both			
L			o ² fo
hc L			
mx R			
L			
md R		1	
L			
teeth	1		
HEAD			
atlas			
axis			
thor			
lumb			
sacr.			
caudal			
VT			
sc R	1	1	ch ^u gen.
L			
P			
Rs			
hu d			
P			
Ls			
d			
P			
Rs			
ra			
P			
Ls			
d			
ul R			
L			
d			
R is			
pe pu			
d			
L is			
pu			
P			
Rs			
fe d			
P			
Ls			
d			
Fibula (patella)	3		
P			
Rs			
ti d			

bi p					
Ls					
d					
md.					
BODY wt.	-3	1	1/3	1	1
calc R					
L					
astr R					
L					
P					
Rs					
mc d					
P					
Ls					
d					
P					
Rs					
mt d					
P					
Ls					
d					
ab. mp.					
phal. 1st					
2nd					
3rd					
ab. ph.					
FOOT					
ONE					
TOTAL	1	1/3	1	1/3	1/3
TOTAL	2	3/3	1	1/4	1/4
F32	2780				
F79	3032				
F89	2786				
F92	781				
F96	684				
F99	716				
F296	709				
F296	766				
F296	724				
F296	646				
MN					
FRAGS.					
TOTAL	1	2		1	1
FRAGS.					
hc					
sk					
mx					
md					
t					
HEAD					
ab/ax					
sc					
hu					
ra					
ul					
pe					
fe					
ti/fib					
BODY	1	1		1	1
cp/ls					
mc					
mt					
mp					
ph.					
FOOT					

T292

724 ab mp size imm, but 60 mm long w/o ep. It is mt V, left. sep.

T293

M3

no 2/3

sep? photo

There is a gap (1.8 at ocd surface) betw P_2 & P_1 . The alveoli for the posterior two roots of (m_4) are visible and have not been filled with bone. Quite a lot of calculus on buccal side $P_2, 3, 4$ but not otherwise. ✓

bkn

na

Breadth
13.6

 $y^2 w$

I think permanent

T294

(716)

CLP 40.0

SLC 28.1

F96 { (724) - See *
(766) mt LIV SD 13.0. mid shaft diam $14.3 \pm .2$ sep

T295

Horse

beILRzfrTot

Dog

beILRzfrTot

Cat

beILRzfrTot

Other

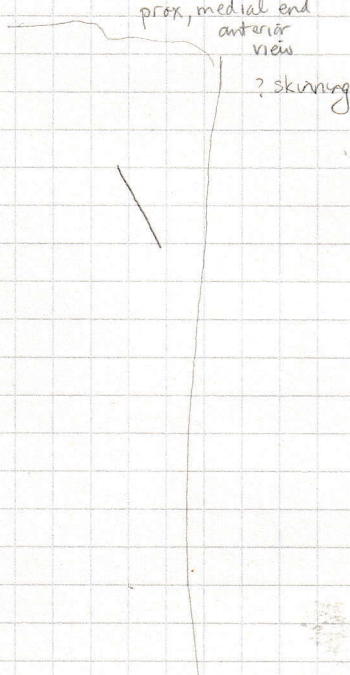
beILRzfrTot

Don't forget little page 2.

L22 F48 1266

Rabbit ra ps R t Bp 6.0 SD 3.2
" ra p R t Bp 5.7

L2
L24 F70 2796 mcp R t mp t
knife/chop mark
prox, medial end
anterior view
? skinning



e16th L26 F26 3020 vt thor. f^{2nd} sep.

identification sure.

Articular facets for of centrum and for ribs are fine, but there's a large growth of bone on ventral side of around the centrum, especially ventrally, almost equaling the centrum in size. The bony growth has not joined the next vt^{brae} with continuous bone.

Red-PN M20

F110 836

t
cpt/tol 4
pel u R t
cale R | not μ
obax mp t

18-164 L24 F47 2621

skull 1st
mandib 1st
vt cerv. t
sc L tst
te d R tst

DETAILS on V
age. page 2 ok horse, not
donkey of.
donkey skull
in Oxford
University
Museum.
in - Miscell. Box 1

2561

T2916

2621

v.d. Jansen Dog Neap:-

Pole-cat/skull t
ferret

(1) 64.7 (22) 17½
(2) 65.9 (23) 37.7 = width of skull
(3) 62.5 (25) occ 16.4
(7) 41.0 (31) 13.9
(29) 27.8 (32) 23.7
(13) 30.4 (33) 17.3
(15) ch. t. m. (36) 16.1 ± 0.5
(37) 10.5
(38) 20.5

Re-measured - see separate sheet.
Dating - letter 12 Nov 84

Polecat & Ferret Measurements.
v.d. Driesch Dog meas.

	Ferret Peta Sadler ♂ modern	Ferret Farnal Remains Project, S'ton. ♂ 76 ? Moroccan modern	? Ferret Theford 64-66 L24 F47 <u>2621</u> check ov. 15/16" C	? Polecat Netherton (P. Sadler)	? Polecat Claydon Pkwy, Glas. FCP 80 502/4 (Bdb) 3rd-4th c. RB, late.
1	62.4	65.0	65.5 ± 1	60.8	62.3 ± 1
2	62.5	66.1	66.9 "	60.8	60.8 "
3	58.7	62.0	62.7 "	56.9	56.3 -
7	40.4	42.0	41.0	40.1	39.0
9	26.1	27.6	27.6 ± 1	26.3	26.0 ± 1
12	16.7	16.7		16.8	
13	teeth protrude (29.9)	30.7	31.2 "	27.8	28.7 "
15	14.9	14.8	14.5 "	14.4	at alveoli (no 13.7 teeth)
15a	18.3	19.4	18.8 "	18.4	18.0
18	6.3 x 3.4	6.4 ± .3, 2.3	6.8, 3.8	7.4, 4.0	-
19	5.5	5.0	6.2	6.8	6.7
22	17.8	16.8	17.6	16.2	15.7
23	34.2	36.7	37.7	33.1	33.2
25	15.7	17.7	16.3	15.8	16.1
27	10.0 mm	11.0	10.3	10.1	9.3
28	7.5	8.3	7.4	7.9	7.6
29	24.9	28.9	30.6	27.5	27.8
30	35.1	39.7	-	guess width (35.4)	36.9
31	13.2	14.4	13.6	15.9	15.7
32	18.1	22.3	23.7	20.0	21.2
33	14.3	17.4	17.1	16.6	17.1
34	20.5	23.2	-	23.9	24.5 ± 1
35	12.1 at alveoli (12.7 on bone)	13.8	14.3	12.6	13.1
36	13.1	15.6	15.9	14.0	-
37	8.7	9.8	10.1	9.1	9.1
38	18.1	19.0	seg. crest to high 20.8	18.5	19.4
40	17.4	19.0	21.3	17.3	18.2
41	(guess 17.0)	17.0	-	16.8	-
Mand.		has p.d.			
1	37.7	40.5		36.8	
2	36.5	39.9		35.7	
3	36.3			35.3	
4	33.4	35.7		32.4	
5	32.3			30.3	
6	32.7	35.2		30.8	
8	17.4	18.0		17.4	
13	6.5 x 2.7	7.2, 3.1		7.8, 3.0	
17	3.5	4.3		3.9	
20	6.9	taken between 2nd and 3rd cheek 8.3 tooth		7.6	
21	(n.v.g. guess 14.8)	16.9		16.3	
sk, cont.	see page A B	29.2 ± 1 31.3 ± 1	32.5 ± 1 28.6 "	most 24.2 dorsal 32.4 dorsal	23 34.2 ± 1
skel. 1 = meas (29). But equals min. width of skull between Ot and Zy					
Akrocranium - junction sagittal & frontal crests.					
D. - alar border of nasal bones -					
absences on nasals.					

T297

Original in Small Mammal section

Horse
beILRzfrTot

Dog
beILRzfrTot
ra psd R d

Cat
beILRzfrTot

Other
beILRzfrTot

15-16^A M23 F11 824
29%

" " " 785
(to 1' approx,
but that's below the machined layers)

15-16^B
no no. M23 F12 802

" " " 768

15-16^A M24 F21 2146.

md R l
M₃
Small. Ht 12 (1st unit, buccal
side only, ocd. - base enamel)
L ocd. surface 30 1/2
B 13.4

15-16 M26 2780 :

15-16^A M26 3032
61%

" " 2786

16^K N23 634
no no.

16^K N23 716

15-16^K " 766
t l in wear,
broken, can't tell which t.

16^K N24 646
sc neck L t not large
vt lumb. t GWP 81

T296

Rabbit md R l
|w w w \ |
ch.t. raw Length 14.5
sc R F GLP 10.3
SLC 4.4
ra ps R F Bp 5.9
(scd ra < my rabbit)
tib ps R F Bp 13.7
frozen line vis on anterior
corner of ep.
no sign of knife marks.

rabbit fe L F
GLC 76.8 17.7 6.1 13.4

rabbit fe R l
hu sd R t Bd (poss² immature)
8.9

" tib d L t - lateral half
of ep. broken off, I
think partly unfused.

rabbit hu L t ok
knife-mark on
prox ant. edge.
ie butchered not intrusive.

rabbit sc R t - (looked v. carefully)
GLP 10.7, SLC 4.5

rabb. ti p R t Bp 14.7 -
not mobile but
indicates r. not have very
strongly.

rabb. ti ps R l

rabb md L l
w | | \ \ w w \
(1) - ch.t.s.L. (2) 14.8 (3) 31.4 (4) 16.6

rabbit mp t t t t t t t t
" ra L t t t t t t t t
rabb. fe p R t b.

rabb ra ps L l
" mt L t

Bird

Fowl

Goose

Other Bird

Other

beILRzfrTot

beILRzfrTot

beILRzfrTot

L22 F48 1266

ul d R t

wing phal. t

15/16^H L24 F56 2620
67% residual.hu R F
'74.4 20.7 7.3 16.3

L24 F70 2796

fowl mt, but small -
need to check ident.
- not worth it.15-16^H M23 F11 735
29% no.

hu L F

ul d R t

Columba livia/oenas Rock/stock Dove

62.8 - 6.3 12.8

hu R F Bd 25.2

fe R F 38.7

tibia sd R d } pair?

tibia sd L d

tibia ps R t

pel L t

ra ps R t

tmt L t (9.649)

hum. R t Bd 16.0

15-16^H " F12 802
no no.

cor. L t 51.1

cor R t b

" " " 768

furcula t

15-16 M26 2780

fe d L t^k

- six k marks on distal shaft.

15-16^H M26 3032
61%

fe L F

cmc d L t

Corvus hu t^k

782 - 7.5 -

hu s L t

fingilegus Rock.
to small for crow.

(784) sep.: large.

" " 2786

duck ul d R t^k
sun. my mallard.

" fe F 53.7 13.4 4.8 13.0

16^H N23 634
no no.

ul p R t

16^H N23 716

3 bird bones.

Anas plat/ tib. d R t Bd 10.3
Dom ? tooth marks - suppose could be
human. 'irony'.

709

Corvus (ul d L t
fingilegus cmc L t GL 47.3
corone

gse md t

N24 646

fe p^d R t
SD 8.5 Bd 22.0

T299

	Total	Cattle - size		Other	Sh/pig - size			Smaller			Bird			Other
		Vert	Rib		V	R	O	V	R	O	V	R	O	
F48 L22 1266	29		4	12		2	10							1
" 1263	3		2			1								
" 1338	4			1		1	2							
L24 2621	4 ¹	1	1			3								1
L26 3020	6		2			3				1				
2768	3		1			1 ¹	chiv							
L27 2199	3		1			1	1							
M18 538	7	1	6											
M20 856	14			14										
M23 796	12			3		2	7							
824	31	4	8	9		4	5							k 1
735	50	3	15*	11		9	7		1					b+1 1,2
760	8	1	2	1		1	2							
802	13	1	3	b/c 1		2	5							1
768	6			4		2								
1 M24 2146	19	4	3 ^{ch}	3 ^{ch}	6	2, 1ster								1
2105	9	2	1 ^{ch}			2 ^{ch}	3							
M25 2110	2			1		1								
M26 2780	46	1	12	8		11	13		1					
3032	51	1	14	10		12	8		b 2					3
2786	6			3		1								2
N23 634	12	2	2	4		1 ^k	2							
691	4	1 ^{ch}		2		1								
700	3		1	2										
716	16		4	3	1	1 ^{ch}	2							1
709	1		1											
766	14	-	3, 4 ^{ch}	6		1								
724	1			1										
N24 646	19		4, 4 ^{ch}	2		4, 1 ^{ch}	3,		b 1					

lge rib - ch both ends b:
5, 7, 11, 11, 11, 10cm long
3 ch from outer side, 9 inside.