

M17	M19	M20	ti p	mm	lamb	lamb	lamb	7
			Ls					3
			d					
			BODY	3/12	4	2/3/8	2/1	1/3/5
								1/5/3/11
								1/-1
								58
hc R			calc R					
R			L					
skull both			astr R					
L			L					
hc L			p					
mx R			Rs					
L			mc d					
md R			p					
L			Ls					
teeth			d					
HEAD			p					
atlas			Ls					
other			d					
serv.			ab. mp.					
thor			phal 1st					
lumb.			2nd					
sacr.			3rd					
candal			ab. ph.					
VT			FOOT					
sc R			ONE					
L			TOTAL					
p								
Rs								
hu d								
p								
Ls								
d								
p								
R								
ra d								
p								
Ls								
d								
ul R								
L								
d								
R is								
pe pu								
il								
L is								
pu								
p								
Rs								
fe d								
p								
Ls								
d								
foaly (particlar)								
p								
Rs								
ti d								

#53 not 3 part p end; The artⁿ is normal but there is periosteal growth of
bone on the prox end, on the anterior/medial side.
sep.

466 skⁿ path. sep. The area 10-25 mm above the ~~art~~ foramen magnum is concave and
far more irregular than usual.
PHOTO

Fill 915 mt gn rod. on both ends. fairly sure. - I think worked. Outside surface
is polished, too.

T178/6

[illegible]

951 sk p ch mil say. also hc ch of

1030 hc path

The surface of the hc is irregular and there is an area 3x1 cm of porous additional bore. ✓ sep.

T180

78

fibula
(patella)

[illegible]

N
19 cent.

[illegible][illegible]

299 ul β oler. undamaged - very unusual. But 2 k marks on

2287 v. path.



292 pe β more complete than usual. X Both tubes

coxae & tuber (ischii) All the ilium
and ischium still present, though tuber
coxae & tuber sacrale & ilium damaged.

- unusual to have shaft & ilium undamaged.

T183
4

N	N	N	O	O	O
22	24	25	18	19	20
hc R	(1)				3
R					
skull					
both					
L					
hc L					
mx R					
L					
md R					
L					
teeth	1	2		1	4
HEAD	2	2		2/3/3/1	13
atlas					
axis					
off					
ce					
thor					
lumb					
sacr					
caudal					
VT					
sc R					
L					
P					
Rs					
hu d					
P					
LS					
d					
P					
Rs					
ra					
P					
LS					
d					
ul R					
L					
il					
Ris					
pe pu					
il					
L is					
pu					
P					
Rs					
fe d					
P					
LS					
d					
fibula					
(patella)					
P					
Rs					
ti d					

ti p					
LS					
d					
Body	5	1	2	1 1/2	3/3/4/3
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	2			2 1/3	1/2/1
ONE					
TOTAL	7	1	4	2 1/2/2/5	5/6/9/5
TOTAL	8	1	4	1 4/3/3/2/11	7/6/11/7
F38	622				
F58	2116				
F79	2751				
F13	300				
F27	235				
F28	225				
F29	190				
F30	191				
F31	271				
F32	139				
F33	138				
F34	139				
F35	40				
F36	39				
F37	51				
F38	33				
MN	2				
FRAGS.					
TOTAL	1			1 2/2/1/6	2 1/2/2
FRAGS.					
hc					
sk					
mx					
md					
...					
t					
HEAD				1/1/1	1 1/2/1
at/ax					
sc					
hu					
ra					
ul					
pe					
je					
bi/fib					
Body				2 1/4	1 1/1
op/tst					
mc					
mt					
mp					
ph.					
FOOT				1 1/1	3

	O 20	O 21	O 22	P 21	P 20
hc R	-	-	(1) (1) ^{2ch}	-	-
R	-	-	fo	-	-
skull			fo		
both			fo		
L	-	-	(oc)	-	-
hc L	-	-	-	-	-
mx R			1		1
L			-		-
md R			1		1
L	1		1		2
teeth	1	1	1	1	6
HEAD	2/1	1	5/1	-/1	1-1
atlas					1
a. other cerv.	p				2
thor					1
lumb					6
sacr.					
caudal					
VT					3 15 10
SC R			ch f shaft		1 2 2
L					1
P					2 2
R					2
hul d					2 4 6
P					1
L					1
d					2
P					2 12 4
R					2
ra					2 2 1 7
P					3
L					3
d					1
ul R					0
L					
il			ch sep	3ch sep	2
R is					2
pe pu					2 5 5
il					2
L is					1
pu					1
P					1
R					1
fe d					1 1 3
P					1
L					1
d					
family (patella)				T183	
P					1 1
R					2 2 6
ti d					

[illegible]

29 atlas path crossed. sep.

599 mc wk. smoothed off around pr. end. & diagonal marks on solar side.

T184

Page 14

from phase III

[illegible][illegible]

TH

Sh/g IV P15

transf. from IV

hc R

R 4R?
thy

skull both

L

hc L

1/2

mx R

L

md R

L

teeth

HEAD 1 1

vt atlas

axis

cr

ov.

thor

lumb.

sacr

cdl

VT

blade

neck 8c R

L 10ⁿ

P

R s

hu d

P

S

d

P

raⁿ s

d

P

L s

d

ul R

L 1

u s

il.

R s

is

pe

u s

d.

L s

R s

fe d

P

S

d

fib/pat

T186

P lamb

R s

ti d

ti p

L s

d

incl. vt
BODY 3

calc R

prox

artic L

astr R

L

P

R s

mc d

P

L s

d

P

R s

mt d

P

L s

d

c/s-dmp

pig-abmp

ph let

2nd

3rd

ab. ph.

FOOT 1

ZONE

TOTAL 5 2

TOTAL

CONTEXT 5 2

2176

MN

FRAGS

TOTAL

hc

sk

mx

md

"

t

HEAD

at/ax

sc

hu

ra

ul

pe

fe

ti/fi

BODY

cp/tol

mc

mt

mp

ph

FOOT