

284 vt β 5 vt, no β . There are 4 spines, no β , probably belonging to these.

T146

	N 19 ct.	N 21	N 22	N 24	N 25	O 18
hc R	1					1
R	1					
skull						1
both						
L						
hc L	1				1	2
mx R						
L						
md R				1		2
L						2
teeth	1	1	1			15
HEAD	1	1	1	1	1	2
atlas						1
thor	1					3
lumb	1					4
sacr						
caudal						
VT						5
sc R						1
L						1
P						1
R						12
hu d						1
P						
L s						
d						
P						1
R						
ra						
P						
L s						
d						
ul R						
L						
il						1
R is						1
pe pu						2
il						
L is						
pu						
P						
R s						
fe d						
P						
L s						
d						
family (patella)						
P						
R s						

[illegible]

	0 20	0 21	0 22	
hc R	-	-	-	2
R	mal		mal	
skull both			10	10
L	sq 1 sq 1 sq 1			
hc L	1*	sep 1		2
mx R	1			2
L				3
md R			1	2
L	1 1			5
teeth	2			2
HEAD	2/8/1	-2/3/2	-1	-1/2
atlas	1, 1			2
axis	0	ch lat 0		5
thor	0	0		3
lumb	0			2
sacr.				
candal				
VT				7, 12
sc R	1			3
L				2
P				1
Rs	1			2
hu d	er			2
P				
LS	1			4
d				4
P	1			4
Rs	1			3
ra				1
P				1
LS				1
d				1
ul R	1			3
L				3
ul				1
R is				1
pe pu				4
ul				6
L is				2
pu				2
P				2
Rs	1			2
fe d				1
P				2
LS				1
d				1
family (patella)				2
P				2
Rs				2
ti d				3

bi p				
L s				
d				
md.	5/18/-	1/12/3	4	2/1/-
BODY wt.				51 52
calc R				1 2 6
L				5
ast R				2
L				2
P				1
Rs				3
mc d				2 7
P				3
LS				3
d				1
P				1
Rs				1
mt d				2
P				1
LS				1
d				1
ab. mp.				10 17
phal 1st	1 1 1	1 1 1		1
2nd				1
3rd	1 1	1		6
ab. ph.				
FOOT	1/2/6/4	1/8/5/3		2/2/1
ONE TOTAL	1/9/32/5	1/22/11/10	4/1	4/4/3
TOTAL	1/12/47/9	1/33/19/2/14	6/1	8/8/6
F2	39 51 33	32 29 31 38 37	204 203	597 599 601
MN				
FRAGS.	1/3/15/4	1/11/8/2/4	2	4/4/3
TOTAL				
FRAGS.				
hc				2
sk	1	1	4	6
mx				1
md	4, 1	1 1	RC ch	8
t				1
HEAD	1/5/1	1/1/3/1	1	4 - 2
ab/ax	1, 2	1		5
sc		1		8
hu	1, 1			4
ra	1			2
ul				
pe				2
fe	1	2*		4
ti/fib	2	1		4
BODY	2/7/2	4/4/2/3		29
cp/ksl			1	6
mc				1
mt	1, 1			4
mp				1
ph.				
FOOT	1/3/1	1/6/1	1	12

33 hc small, but too bln to measure

29 fe fr. one L, one R d. end epicondyle, but much $< \frac{1}{2}$, and could be f or unf.

" Rt fore limb: hu prox has begun to fuse on head & I think internally (cancellous bone broken)
d fully fused.

ra pf
d partly f - f on lateral edge.

ul (olec missing)
d end f to ra.
not f. to ra. groove or p. end.

4 carpal bones confirm the mc also belongs.

mc pf
df

no β

all sep.

* 599 2 fgs with black burning on them (only a patch)

T149

P21	P20	P19
hc R	small 1/2	1
R		
skull both		1
L		0
hc L		
mx R		0
L		
md R		0
L		
teeth	1	3
HEAD	1	4
atlas		
ad other cerv.	ch f	1
thor		
lumb		
sacr.	pres 6	1
caudal		
VT		2
sc R	1	2
L		1
P		
RS		
hu d		1
P		
LS		1
d		
P		1
R		
ra a		2
P		
LS		
d		
ul R		0
L		
il		
R is		
pe pu		0
il		
L is		
pu		
P		
RS		
fe d		0
P		
LS		
d		
family (patella)	1	1
P		
RS		
ti d		0

ti p			
LS			
d			
md.	1/8/11	1-3	1
BODY			8
calc R			0
L			
ast R	ch 1	1	3 4
L		1	1
P			
RS			
mc d			2
P			
LS	er f	1	
d		1	2
P			1
RS			1
mt d			2
P			
LS			
d			1
ab. mp.			
phal 1st	f	11-1	5 6
2nd			1
3rd			
ab. ph.			
FOOT	1/1/22	-5/12	14
ONE	1/3/34	1/7/42	1
TOTAL	1/6/64	1/9/75	2
SD	35	3	35
F18	35		
F17	35		
F16	35		
F15	35		
F14	35		
F13	35		
F12	35		
F11	35		
F10	35		
F9	35		
F8	35		
F7	35		
F6	35		
F5	35		
F4	35		
F3	35		
F2	35		
F1	35		
MN			
FRAGS.			
TOTAL	3/1	2/33	1
FRAGS.			
hc			
sk			
mx			
md			2
...			
t			
HEAD	1/1	1	3
at/ax		1	1
sc			
hu			
ra			
ul		1	1
pe			
fe		1	2
ti/fib		1	1
BODY		-23	5
cp/ksl	1		1
mc		1	1
mt		2	2
mp			1
ph.			
Foot	2	-3	5

[illegible]

2749 sk fusion acct sq t par
" calc β almost the first complete c. calc.

T152

hc R (1)		ind. vt. Body	3
R Hfo		calc R	1
skull both	1	prox	
L	1	act L	
hc L	1	act R	
mx R		L	
L		P	
md R		R S	
L	3	mc d	
teeth 1	2	P	
HEAD 2	7	L S	
vt atlas		d	
axis		P	
thor		R S	
lumb.	chn	mt d	
sacr	t	P	
cdl	tr	L S	
VT		d	
blade		c/s dmp	
neck 5c R		py abmp	
L		ph let	
P		2nd	
R S		3rd	
hu d		ab. ph.	
P		FOOT	2
S		ZONE	
d		TOTAL	2 3 3+9
ra		TOTAL	3 4 27
P		CONTEXT	
L S			
d			
ul R			
L			
us il.			
Rct is			
pe			
L			
act			
pu			
P			
R S			
fe d			
P			
S			
d			
fig/pat			
P			
R S			
ti d			