

J25										J26									
hc R																			
R																			
sk both																			
L																			
hc L																			
mx R																			
L																			
md R																			
L																			
teeth																			
HEAD	0	0	1	0	1	3	0	6	8	0	5	1	6	3	2	2	23		
W axis																			
other cerv.																			
thor.																			
lumb.																			
sacr.																			
caudal																			
VT																			
sc R																			
L																			
P																			
Rs																			
hu d																			
P																			
LS																			
d																			
P																			
ra d																			
P																			
LS																			
d																			
ul R																			
L																			
u																			
R is																			
pe pu																			
u																			
L is																			
pu																			
P																			
Rs																			
fe d																			
p proxant.																			
md post.																			
L s dist. posterior.																			
d																			
family (patella)																			
P																			
Rs																			
ti d																			

bi p																			
L s																			
d																			
BODY	2	0	3	2	1	2	5	13	16	4	8	8	11	7	4	83			
calc R																			
L																			
ast 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	0	0	0	1	3	3	0	1	8	6	1	3	1	3	2	24			
ONE																			
TOTAL	2	1	4	6	5	5	6	27	30	5	27	15	14	12	8				
TOTAL	2	1	4	6	5	5	6	27	35	10	30	19	21	17	10				
No																			
F2																			
J24																			
2180																			
2518																			
Feat.																			
Area																			
Date																			
AN																			
FRAGS.																			
TOTAL	0	0	0	0	1	0	3	0	4	5	5	3	4	7	5	2			
FRAGS.																			
hc																			
sk																			
mx																			
md																			
..																			
t																			
HEAD	0	0	0	0	0	1	1	4	3	0	2	1	1	1	12				
ab/ax																			
sc																			
hu																			
ra																			
ul																			
pe																			
fe																			
ti/fib																			
BODY	0	0	0	0	1	1	2	1	2	1	2	2	6	3	1	19			
cp/ssl																			
mc																			
mt																			
mp																			
ph.																			
FOOT	0	0	0	0	0	1	1	1	1	0	1	0	2	1	4				

2639 ~~ortho~~^{ortho} ch - ch ^{right} through.

2643 ok. chopped through midline (occ & par.)

226 2342 sk " " " - occ, par, fro. horned (sep.)

2322 ceru. vt. ch sagittally

2599 mc wk'd. β only a sliver, but β prox end smoothed off & much of outer surface smoothed & polished.

2601

2643

2322

2599 -
fe. pa $\checkmark$ $\checkmark$
dm no no
dp - -

T163

Thetford 1964-1966
Phase IV p.2.

Sheep/goat.

J26

K21

hc R	1	2
R		
sk both	5	5
L	1	1
hc L	2	
mx R	1	1
L		
md R	1	2 3
L		1
teeth	4 3	7 7
HEAD	4/1	1/2 5 4 1 18
vt axis	1	3
other cerv.	1	4
thor		2
lumb	1	1
sacr.		
candal		
VT		4 5 12
sc R	1	2 3
L		1
P		
Rs	1	4
hu d	1	3 4 6
P		
LS	1	2
d		1
P		3 5
ra d	1	6
P		2
LS	1	3
d		2
ul R		1
L		1
il		1
R is		1
pe pu		1 1 3
il		
L is		1
pu		1
P		
RS	1	1
fe d	1	2 1 6
P		
LS	1	3
d		1
fibula (patella)		
P	1	2 1 3
RS	1	7
ti d	1	2 4

T164

ti p	2
LS	6
d	2
BODY	19/8 7/10 8 5 57
calc R	0
L	
astr R	0
L	
P	1 5
RS	2
mc d	2 7
P	4
LS	3
d	2
P	5 7
RS	5
mt d	1 10
P	2
LS	2
d	
ab. mp.	
phal 1st	1
2nd	
3rd	
ab. ph.	
FOOT	4/4 3/3 1 3 18
ONE	27/13 11/15 14 12 1
TOTAL	31/16 11/9 17 16 1
Feet/Phase	2526 2612 2363 2629 2182 2359 2366
MN	F14 F42 F12 1300
FRAGS.	4/3 - 4 3 4
FRAGS.	
hc	
sk	1
mx	
md	1,1 2 1 5
t	
HEAD	1/1 - 2 2 6
at/ax	
sc	1,1 3
hu	
ra	1,1 1 3
ul	
pe	1 1
fe	1 1 2
ti/fib	1
BODY	3/2 3 1 1 10
cp/bsl	
mc	1
mt	1
mp	
ph	
FOOT	1 1 2

2612 no chopped right through.

2612
2629
2629

T165

Thetford 1964-1966

Phase IV page 3

Sheep/goat

	K22	K23	K25	
hc R				
R				
skull both				
L				
hc L				
mx R	1			3 4
L		1		1
md R	1		111 1	5 6
L			1	1
teeth	3	1		4 4
HEAD	5/1/3	3	3/2/5 / 2/3	27+1
axis	t	1		2
atlas			0 t	2
off c.			t	0 2
thor				-
lumb	0		t	2
sacr.				
candal				
VT				3 8
sc R	h		t	3 5 6
L	0 h			3
P				-
Rs				2
hu d				- 7
P				
Rs				5
d				1
P				1 4
Rs				4
ra				1 8
P				3
Rs				3
d				-
ul R				- 1
L				1
u				2
R is	t	t		4
pe pu				2 11
u				3
L is	t	t		3
pu				1
P				-
Rs				1
fe d				- 5
P				1
Rs				3
d				-
fabula (patella)				1 1
P				-
Rs				4
ti d	t h			7 13 19

bi p				
L s				5
d				8
BODY	3/2/7/2	5/3/3	1/12	1/2 - 9/5/1
calc R				- 1
L				1
astr R				0
L				
P				1 3
Rs				2
mc d				1 5
P				2
L s				2
d				-
P				2 4
Rs				4
mt d				1 3 8
P				2
L s				4
d				2
ab mp				-
phal 1st				3 3 3
2nd				
3rd				
ab ph				
FOOT	1/1/1	1/1/2	0/3	3/1 2/1 --
ZONE	4/3/8/2	11/5/8	1/18	17/8 4/5/7
TOTAL	5/3/11/	11/5/8	1/24	18/3 4/23/9/4
Feats	1249	2522	2791	2583
Phase	1318	2187	2784	2308
F	1324	2392	2754	2762
F	1326			2754
MN	2			2
FRAGS.				
TOTAL	1/3			6 1 8/2
FRAGS.				
hc				1
sk				11
mx				0
md				11
-				2
E				
HEAD				4
ab/ax				
sc				21 1 1
hu				1
ra				
ul				
pe				1 1
fe				1 1
bi/fib				
BODY	1/2			6 1 2/2
cp/bsl				
mc				1
mt				1 1
mp				
ph				
FOOT				2 3

2522 mc path. - only very slight. Area of periosteal exostosis on proximal lateral corner. Sep.
gn. - also two opposing holes, prox end, on each side, probably from dog canines.

T167

Phase IV page 4.

K26

[illegible]

bi p				-
L s				2
d				
md.				
BODY wt.	4/12/3	1/9/78/1/6	2	3 2/2 -5/7/1 73✓
calc R	0	0		2 2
L				- 2-
ast R				- 1
L				1
P				4 12-6
R s				6
mc d				4 2/1 10/4
P				3 13
L s				3
d				3
P				5 12/10
R s				6 12/1
mt d				3 12-1
P				3 13
L s				3
d				1
ab. mp.				
phal. 1st				2 2
2nd				
3rd				
ab. ph.				
FROOT	2/4/1	2/1/3 2 /3	-	2 2 /31/4/1 31✓
KONE TOTAL	8/18/4	3/10/11 16/1/10	4	6 5/2/3 6/14/2
TOTAL	11/29/5	4/22/14 19/1/10	4	9 7/2/5 11/7/1/2
F19	2685 2672 2735	F23 2689 3010 2612 2695 2693 2580	F35 2550	F3 2627 F23 2598 2593 2566 F43 2606 2335 F44 2515 2320
MN	2 mc	2 2 3 2 fnd SE t/mc fe		
FRAGS. TOTAL	3/11/1	1/12/3 3		3 2 2 5/3
FRAGS. + thank				
hc				1
sk				1
mx				
md	2	3 1		9
t				
HEAD	1/2	3/2 -		1/2 11✓
at/ax				
sc	1	3		2 1 7
hu				1
ra				1
ul				1
pe	1	1		3
fe	1 1	1 2		5
ti/fib	1 1 1	1 1		9
BODY	1/6/1	1/7/1 1		3 1 1 3/1 27✓
cp/tsl				
mc	1	1		4
mt	1 2	1		7
mp				
ph.				
FROOT	1/3	2 2		1 1 1 11✓

2580 ra path. prox med corner of radius is reduced and there is extra bone on sep
the lateral corner. The ~~rest~~ alteration is not severe
and the rest of the prox articulation is normal. ✓

2598 11th
2689-11th.
2598 11th

T169

Thetford 1964-1966 Sheep/Goat
Phase IV Page 5

L20				L21			
hc R							
R							
skull both							
L							
hc L							
mx R							
L							
md R							
L							
teeth							
HEAD	1/1	2/3/1	2/	1/1	1/1		14
atlas							
as other cerv.							
thor							
lumb.							
sacr.							
candal							
VT							
sc R							
L							
P							
Rs							
hu d							
P							
LS							
d.							
P							
R							
ra d							
P							
LS							
d							
ul R							
L							
il							
R is							
pe pu							
il							
L is							
pu							
P							
Rs							
fe d							
P							
LS							
d							
family (patella)							
P							
Rs							
ti d							

bi p							
LS							
d							
BODY	1/2	1/4	3/2	1/2/1	6		234
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	1/2	-1	1				5
ZONE							
TOTAL	1/2	5	1/6	7/3	3	1/3/1	7/1
TOTAL	1/2	6	1/10	8/8	3	2/3/2	8/2
F2	1331						
F3	1367						
F4	1304						
F5	1245						
F6	1403						
F7	1401						
F8	1395						
F9	1168						
F10	1202						
F11	1158						
F12	1143						
F13	1170						
F14	1097						
MN							
FRAGS.							
TOTAL							
FRAGS.							
hc							
sk							
mx							
md							
E							
HEAD							
at/ax							
sc							
hu							
ra							
ul							
pe							
fe							
ti/fib							
BODY	3	1/4		1	1/1	1/1	11
cap/bsl							
mc							
mt							
mp							
ph.							
FOOT							

Sheep/Goat
Phase IV Page 6.

[illegible]

1185 sk β hc chopped off and the skull chopped through roughly sagittally.

1190 sk β sk ch roughly sagittally through parietal x

.. ra path. prox joint has extra growth of bone on the medial corner, sep
but not affecting the articulatory surface itself. ✓

.. atlas β , size. Almost complete. They fit. Small ch mark on atlas on dorsal side
axis no marks of separation from the skull. measured.

1183 axis β . Almost complete, k from underneath, on both sides of vertebra sagittally but
well to the side of midline.

2396 sk β ch roughly sag³ through occ., for a basilar part of occ.
and I think hc ch off.

2372 hc ^{PHOTO} path. bent and out of line. sep.

2570 11th

2396 11th

2664 10-11th

Sh/gt Ph IV P 7

[illegible]

2103 sc β ch on glen α across, thru shaft



3063 axis, atlas. ch. ch sag through ^{well} to left of centre.

2547 atlas, axis ch atlas ch it sq well to R of centre
axis fits & also broken at this side.

T174