

Thetford 1964-1966

Sheep/goat

Phase VI

pl.

Thetford 1964-1966

Sheep/goat Phase VII p.2.

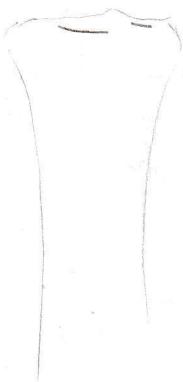
M. 23d.	M 24	M M 25 26	N 23	
hc R -	-	(1) fro-k	sh off fro pa psa chu sag.	
R		o pa.		
skull				
both				
L				
hc L				
mx R				
L				
md R	1	1 1 1 1		
L		1 ⑤ 1 1		
teeth		1	1	1
HEAD	/ 1	2 -	3 6 / 2	- 1 2 1
Vertebrae				
axis				
at				
ab.				
thor.				
lumb.				
sacr.				
caudal				
Vertebrae				
sc R	1	0		
L				
P				
R s				
tr. d				
P				
L s				
d.				
P				
R s				
tr. d				
P				
L s				
d.				
ul. R				
L				
ul.				
R is				
pe pu				
il.				
L is				
pu				
P				
R s				
fe d				
P				
L s				
d				
fibula (patella)				
P				
R s				
ti d tn				
sep				
? phorb				
small				
er.				
T				
T				
T				
small				
T283				

bi p	c	op	1 quiet	Teeth		
L s			large	di		
d	F		T b			
30000 wt. 2/5	5/3	1	4	13/3	3/2/	5/ 5
calc R	L					
astr R	L					
mc d						
P	87					
R s	1170					
mt d						
P						
L s						
d						
P						
R s						
mt d						
P						
L s						
d						
P						
L s						
d						
ab. me.						
phal. 1st						
2nd						
3rd						
ab. ph.						
FOOT	1/2		1	7/1	1	11/2
ZONE	2/8	7/3	1	8	26/6	3/4/1 7/2 8/1
TOTAL	3/8	7/4	1	16	36/9	5/7/1 9/2 9/1
TOTAL	3/8	7/4	1	10	2780	802
F12	=	2100	F21	2146	F24	634
F32			F32	2780	F32	691
F29			F29	3032	F29	700
F92			F92	2726	F92	716
F89/90			F89/90	=	F89/90	=
ra			ra		ra	
AN	②	(1)	②	②	②	②
FRAGS.						
TOTAL	1	1	8	10/3	2/3	2/1
FRAGS.						
hc						
sk						
mx						
md						
t						
HEAD						
ab/ax						
sc						
hu						
ra	1					
ul						
pe						
fe						
bi/fib						
BODY	1	6	3/2	1	1	1
op/bsl						
mc						
mt						
mp						
ph.						
FOOT						

768 lumb. p ch. sy. mod. - ? photo.

2780 cerv. rt. p ch. repeatedly but not quite through. ^{ter.} sep.

691 mc p k on p end



perhaps skinning

What use is made of the legs?

724 rat post Small amount of exostosis on pr. anterior border of articulation. sep.

T284

N
24

hc R - - - - -

R

skull
both

L

hc L

mx R

L

md R

I

teeth

HEAD

atlas

axis
other
cerv.
on side
only 1

thor

lumb.

sacr.

caudal

VT

sc R

L

P

R s

hu d

P

L s

d.

P

R s

ra

P

L s

d

ul R

L

n

R is

pe pu

n

L is. t

pu

P

R s

fe d

P

L s

d

femur

(patella)

P

R s

ti d

ti p

L s

d

nd.

BODY vt. 2

calc R

L

astr R

L

P

R s

?.

mc d

P

L s

d

P

R s

mt d

P

L s

d

ab. mp.

phal 1st

2nd

3rd

ab. ph.

FOOT 4

ZONE 6

TOTAL 6

TOTAL 8

646

F29 b

MN ①

FRAGS.

TOTAL 2

FRAGS.

hc

sk

mx

md

t

HEAD 1

at/ax

sc 1

hu

ra

ul

pe

fe

ti/fib

BODY 1

cp/tsl

mc

mt

mp

ph.

FOOT

T285

Shygt Jaws & Teeth Page 2.

LR 1 P M PM pd L St. Nr. I P
 15-16^R M24 F21 2146 R abs - < \square \square \square \square - abs ✓ no - sep F 37
 pot all med.
 ie \square \square Hb 31.8 no P_2
 but worn away I think.

15th M26 F79 3032 R ✓ ✓ W - - - - ✓✓ no 63 sep F 36
61%

15-16th M26 F79 3032 R ✓ no - sep F/G
6170

P₃ r. uneven wear - probably not these.

small foramen below $P_{2/3}$
1/3 has (not all) have it - haven't been recording it.

15-16th M26 F79 3032 R ✓ shift 60 sep H 44
 $\frac{61^2}{(1)}$ ✓ shift 60 sep H 44

 On buccal side more by $M_{1/2}$ than P_4/M_1 . Ling^y $P_4/M_{1/2}$.

15-16th M26 F79 3032 L
61st

15-16^H M26 F79 2786 L \ E (\v) (\v) \ - - - - ✓✓ no 67 sep E 32
61% 28022

15-16^U M26 F79 2786 L ✓✓ 61 39% H
61%

16th N23 F89/90 691

16th N23 F92 716 L

16* N23 F96 766

<u>6+2</u>	<u>7+2</u>
	<u>7+3</u>
	14 5

A B C D E F G H I

T287

TH64-6 Phase VII Sheep/goat Meas. Page 1

sk. - over.	(2319) 15/16"	(1266) 16"?	(2199) 15-16" 3/100.	(224) 15-16" 3/100.	(2621) 15-16" 3/100.	23 15/16"	N
hc Lc	55	47	The hc is not well grown - it has a hollow on both inner curve & outer curve.	86	-	buccal	base circ/
b circ	50	48		65±2	86	110	Loc /max bld/ join bld
m. b. d.	16.4	15		-	33	39	
mt. b. d.	11.6	11 $\frac{1}{2}$		18.1	18 $\frac{1}{2}$	28 $\frac{1}{2}$	
β		ch twice at base, ? sep. from skull. sep.		-			

buccal
Loc /max bld/ ~~join bld~~

Sc GWP

SLC
neck
L.

Index

sep. (3020) 15/16"	24 (2621) 15/16"	723 (2561) 15-16"	(796) 15-16" 29	(735) 15-16" 26.2, 25.7	(2780) 15-16" 27.8	(766) 15-16"	hu GLC etc
hu BT	GLC 11.5	BT 24.7	29	26.2, 25.7	27.8	24.7	According to Bas, the BT grows a lot when fused. BT 7 24.7-29 26.44
GL 13.1							
SD 13.9							
BT 27.0							

ra	GL	sep. (3020) 15/16"	(2621) —	(3032) —	(709) 15/16"	ra GL etc two
Bp	28.1		28.3	29.6	27.5	ra Bp 27.5, 28.1, 28.3, 29.6
SD	15.7, 18 $\frac{1}{2}$		14.5	15.5	15.2	
Bd			-	27.1 no rec.		

fe GLC
SD

BD 33.4

hi	GL	(2564) 15/16"	(2658) 15/16"	(2706) 15/16"	(735) —	(802) 15-16" no rec.	(768) 15-16" no rec.	(2146) all pos med.	(2105) 15-16" 61%	(3032) 15-16" no rec.	(634) 15-16" no rec.	(716) 15-16" no rec.	(766) 15-16" no rec.
Bp								sep.					

34

1.4647

SD	(small)	p	14.4, 13.4	12.5	12.5	12.7	12.1	12.5	12.1	hi			
Bd	23.7	26.9	26.1, 25.	25.0	24.9, 23.3	25.6	23.6	24.0	22.9	22.3	23.7	21.7	BD 14 21.7-26.9 24.1928

(2702)

cate GL 53.1

addr GL 23.9
61%

Glm 23.2

Bd 15.6

(3032) — —

mc GL 61%

Bp 19.7 19.4

Dp 15.2 14.8

SD 11.6 12.2

diaph Ba 22.9

Ba 23.4

Bd $\frac{1}{2}$, med. 11.3

Dd, med. 14.8

little Dd. 10.0

(796) (824)
15-16"
29% - - -

Bp (Pf) Pf

Dp 17.2

SD 10.4 9.6

d. caph Ba jeweled
small sizeBd $\frac{1}{2}$, med. 21.1

Dd, med. 10.2

little Dd. 14.3

9.6

1st ph + axis over.

axis
~~dia~~ (2768)
LCDE 55 (2146)
49.5
BFcr c 43 (\pm 1mm) 40.2

(796)
1st ph Gage 29.4
Bp 12.0

axis ~~dia~~

+280