

Thetford 1964-1966

Phase VI

Sheep/Goat

P.1

K25

K26

L22

L23 K26

4 Sep.

hc R

R 1^h

sk both

L

hc L

mx R

L

md R

L

teeth

HEAD

axis

corv.

thor.

lumb.

sacr.

caudal

VT

sc R

L

P

Rs

hu d

P

Ls

d

P

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

ti P

Ls

d

mod.

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

TOTAL

Feat

Phase

MIN

FRAGS.

TOTAL

FRAGS.

hc

sk

mx

md

t

HEAD

ab/ax

sc

hu

ra

ul

pe

fe

bi/fib

Body

cp/bsl

mc

mt

mp

ph

FAOT

v. slender.

1

5

5/6/2/5

1/1

3

5

1/1/14

1

1

1

1

1

1

1

1

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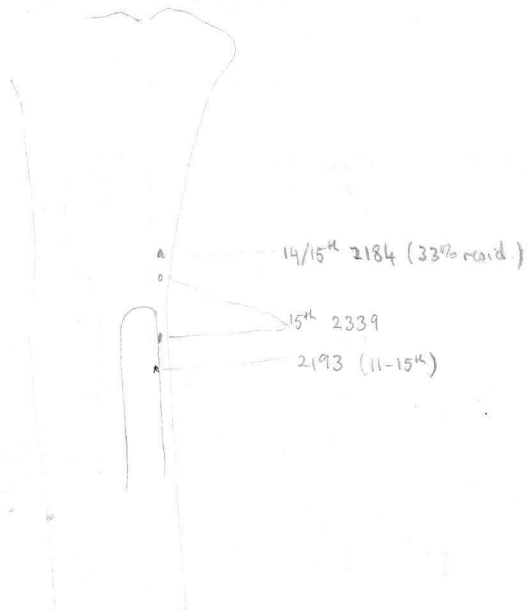
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T259



K26 2339 sk potted. $\frac{1}{2}$ - R fro/par partly froed area ~~at~~ where the hc would have been is a little rough, but no scur, and adult enough to be sure no horn would have grown.

the L one is ^{sep} immature - lamb 1 think, and a hc may grow. There is a (broken) scur. ^{sep.}

T260

L27	M 23	M 26	N 24
he R	1 st chaff		
R			
skull both	sq par		
L			
hc L			
mx R			
L 1			
md R 1	1		
L			
teeth	3	1	
HEAD 3	5	1	
atlas	chx fsg sl p		
axis			
other			
cel			
thor			
lumb			
sacr			
caudal			
VT			
sc R			
L			
P			
Rs	chu di p		
hu d			
P			
Ls			
d			
P			
Rs			
ra			
P	f ^r		
Ls			
d			
ul R			
L			
il			
Rs			
pe pu	sep		
il			
L is			
pu			
P			
Rs			
fe d	f ^r		
P			
Ls			
d			
forula (patella)			
P			
Rs 1			
ti d			

ti p			
Ls			
d f ^r			
md.			
BODY wt. 4	5	-	
calc R			
L			
ast R			
L			
P			
Rs 1		1	
mc d			
P			
Ls f ^r			
d			
P			
Rs			
mt d			
P			
Ls f ^r			
d			
ab. mp.			
phal 1st			
2nd			
3rd			
ab. ph.			
FOOT 4	1	1	
ONE			
TOTAL 11	11	2	
TOTAL 14	19	2	
2353	2755	2152	
F41	F29	F88B	
2374*			
MN	2		
FRAGS.			
TOTAL 3	8		
FRAGS.			
hc			
sk			
mx			
md old	3		
1			
t			
HEAD	3		
at/ax 1	1 st		
sc 1			
hu	1		
ra			
ul	1		
pe 1			
fe			
ti/fib	1		
BODY 2	4		
cp/tstl			
mc	1		
mt			
mp			
ph.			
FOOT	1		

T261

Pig

874.

vt - large 67th cervical. Check.

sep

ra - pf. d unf. Very large. Bp 33½ Bd (unf.) 43
but fusion line visible. sep.

T262

TH

feat.

Shy gr jaws & teeth Phase VI

check to look at bone

LR I₁ 2 3 4 (m) P₁ 2 3 M₁ 2 3 P_{3/4} pd.

Stage H.v. sep.

(1) I₁ (m₁) P₃ (m₃) P₄ L RM₁ M₂M₃ M₄ L R14/15^K K25 F3 2785 L(1) (2) (3) C
9 1

C 10

15/16[?] K26 F7 2553 L

no - F

" L

✓ yes 60 Hest. sep.
 worn to rest on anterior edge, but p.d. may have affected the wear.

L

" 2618 R

✓ no very slight G/H just same reduction of bone lingually.

" " L

low crown height. 12 G/H 14.6

" " L

" " R

(1) (2) (3) E 1/2 ✓ can't see rubbing marks of P₃ - inconclusive whether erupted or not.

" " L

✓ E

" 2562

L22 F38 902

K26 F7 2607 L

no - sep

" L

12 10 9 ✓ no 69 E 31 sep

" L

ht. 20.6 G/H

" R

F

" 2557 L

no - sep

K26 F49 2339 R

no 71 1/2 F 37 sep

" L

(1) (2) (3)

" R

ht. 5.1

Bruce Hewitt Stage 2

✓ yes (H) I sep.

at P₄, I₁, both lost, but possibly lost post mortem.
 Jaw widened out.

The tooth (M₂) was loose & fits fairly well. I think ok.

14-15^K L27 F41 2353 R
 1 of 46 res.

(1) (2) (3) C

no - sep B

" L

? pd.

(max) yes 3 & 4 sep

I think lost a.m. The roots of I₁ are reduced. The lingual post-root is destroyed. The bone is porous lingually & buccally P₂-M₁.

14-15^K M26 F29 2755 R
 68% res.

no 71 sep G 39

roots suggest the tooth was rotated by 60°

5 no, 3 yes

14-15^K N24 2152

7

T263

A B C D E F G H I

(1)

TH.	Sh/gt Meas.	Phase VI				L27 on.	(876) 15th	(898) 15th	58% (2755) 14-15th	VI
hc hoc	11-15th (2193)	428 univ. 67 fro sut	48	59	100	-	53	127	Loc 48, 53	
b. circ.		25.1 unf. but the hc	22	40	24.2	125	54	46	bc. 54, 59, 67, 125, 127	
max bd.	49	15.8 doesn't look 15.0	24 1/2	24 1/2	about base.	46	19.0	46	max 7 19-49 35.30	
min. b. diam.	33	particularly immature	ch x2 not thru			34	15.0	34	min 7 15-33 24.47	
p	(2562)					more a none on frontal ridge to have hc joined to for a not p	15.0	seg chop		
sc GLP	28.0									
SLC	17.4									
neckl.	18.7									
widex										
hu	(2785) 14/15th	(2184) 14/15th 33% read.	(2607) 15/16 55%	(2557) 15/16 55%		(898) 15th				
BT	27.4	26.2	28.1	27.8	29.2	26.3			hu BT 6 26.2-29.2 27.50	
ra GL						(2353) 14-15 132 1/2				
Bp	29.7					26.4			ra GL/Bp/SD	
SD						14.7				
Bd						25.7 (no ul) small	(2755) 14-15th 58% read head			
fe. GLC	(2553) 15/16?					36				
SD										
Bd	33.4									
ti GL	(2618) 15/16?	(2607) 15/16 55%				(2353) 14-15	(892) 15th			
Bp										
SD		14.4					14.3			
Bd	26.1, 24.3.	25.0				27.0, 22.9	27.0		rib Bd 6 22.9-27.0 25.27	
									no smaller than III	
cate GL										
act. GLP										
GLm										
Bd										
mc GL	(2553) 15/16? very slender	F7 (2607) 15/16 55% sep 112	F7 (2557) 55% 95	K26 (2339) 15th		(2353) 14-15 sep	(892) 15th		mc GL/etc two	
Bp	18.7 but	20.6	20.5	18.6	22.8	21.3	19.7	18.7	Bp 8 18.6-22.8 20.1125	
Dp	14.1 100%	16.0	16.4	13.0	17.0	15.5	15.0	13.0		
SD	10.8 adult	13.8	12.3	11.3	13.4	13.1	10.9	10.9	SD just comment on them.	
d. diag B	22.7	23.6	20.5	24.3						
Bd	21.1	23.5	20.7	24.4						
B med 1/2	9.7	10.7	9.5	11.3						
D med 1/2	13.2	14.5	13.0	15.0						
little Bd	9.2	10.4	9.1	10.2						
mt GL	(2165) 15/16?	(2562) 15/16?	(2607) sep 112 1/2 mt tiny	(2339) 15th	(2353) 14-15	123 ± 2	(895) 15th		GL etc - two	
Bp	19.6	16.8	17.7	19.5		19.5	19.5			
Dp	19.4	16.7	18.3	19.8		19.8	18.4			
SD	10.8	9.1	9.4	10.9		9.4	10.9			
d. diag B		20.1	22.8	23.0						
Bd		20.3	23.0	23.0						
B med 1/2		9.6	10.9	10.5						
Dd		14.1	15 1/2	15.3						
little Bd		9.0	10.0	9.7						
1st phal. GL-pe		(2607) (see up) 34.5	(2339) 15th 30.0				(892) 15th 27.4			
Bp		12.9	11.6				10.5			
						T264				