

Prestat. MA 84/85

Sheep goat Mds, Teeth. p.1 Ph II

calc.

Lower left beeth only → MN

Ph. feat.	LR I	P	M	P ₂ P ₃ p.d. L St. N.v. sh/g	sh/gt	m ₂ sh/gt	(m ₃) P ₄	M ₁ or 2 left only	M ₃ Left only
II 92	R	✓ w c	□ □ □ □	✓ no - D 28				□ □	
"	R	(1)(□□) H	xx fold	M ₁ f 3.4	3:0			□ □	
		h 12.3 h/d	d 5.8 2.12						
"	L		□ □	Q/H -					
125	L	□ □ □ □		Q					
131	R	(→)(□□)	sh sh xx sh	C almost certainly	sh 5:0			□ □	
139	R	✓ ✓ □ ✓		DE					
"	R	✓ - □ □ □		F/G					
"	L	✓ - □ □ □		E 33					
"	L	✓ ✓ □ □		F/G					
146	L	✓ ✓ □ □	17	Q (11, 11)					
		grog		also rather large post. chop.					
148	R	(1)(1)(□□) □	xx f 5.4 l 15.6	C ?	1:2				
		gt gt	f/l = 0.35 -		1:1				
		h 5.3 d 6.1	Oris	(md older than most of Bats' specimens).					
		h/d 0.95 - prob. Capra.							
149	L	(□□) □	xx sh f 4.1	sh 4:0					
		sh sh	l 14.0	mean 2:0					
		h 11.0 d 6.1	f/l 0.29 - sh						
		h/d = 1.8	- sh						
"	L	✓ □ □		no					
160	L	✓		-					
164	R	□ □		no p.d. 9/9					

no feat. 9
MN 19

P₂ P₃ P₄ P₅
no wear data
P₂

R-35

	1	2	2	1	0	2	-	8	lamb/kid	0 capra
A	1	11	11	1	11				sh:gt	3:0
B										3:0
C										5:0
D										4:0
E										1:2
F										
G										
H										

lv.: 28, 33, 41

[illegible]

Sh/gt Rds. P3 Ph II

(dp₄)
sh/gt

	LR	I	P	M	s	P ₂ P ₃ p.d.	St. N.v. dygt	TIN	(dpt) sh/gt
II 184	R		\ \ □ □ □ = v (perman).	- ✓ no	E 31 -	1			
189	R		\ - □ □ □ □ □ = v	✓ ✓ no	E 30 - sep.				
	L		\ □ □ □ \	-					
	R		bkn → □ □ □ \						
	L		bkn ← □ □ \						
	L		\ □ □ -	✓ F				MN 2	
185	R		(\) (□) □ □ □ , _{sh = xx sh?} perman.	-- D	<u>sh</u> 3:0				
	R		(\) (\) (□) □ □ □ V _{V V V x x sh?}	✓ ✓	D 23 <u>sh</u> 1:0				
	R		(\) (\) (□) □ □ □ _{x x sh sh}		D <u>sh</u> 3:0				
	R		(\) (□) (□) _{sh = xx sh?} (swelling) (enamel margin)		Deor. <u>sh</u> 3:0				
	L		(\) (\) (□) □ □ □ C _{x x sh?}		D 22 <u>sh</u> 2:0				
	L		(□) □ □ \ _{x x sh sh?}		D <u>sh</u> 3:0				
	L		□ □ □ = v	no E				MN 7 (4R at D, LE, 2 more L ₁ 's)	
190	L		\ □ □ = v	no E					
	L		(□) □ □ □ (perf. not there yet)		D } poss.				
	R		(\) (\) (\) □ □ □	no (D)				MN 2	
192	R		□ □ □ = v	✓ no E					
	R		(□) □ □ □ noter.		D			MN 2	
194	R		- I □ □ □ □ = v	✓ no E					
	R		\ □ □ □	✓ E				MN 2	
195	R		\ < I □ □ \ <u>uu</u> <u>a</u> <u>u</u>	✓ ✓ no	D, nearly E				
	L		\ □ □		D				
	L		enamel wr. a → □ □ □ □ □ = v 6 p Oabs 1 en. wr.	✓ ✓ no p.d. g no o	E	<u>sh</u> 6:0		3	++ + ++ + A B C D E F G H I no either/or's

II	LR	I	P	M	P ₂ P ₃ pd	St	Nr.	dygt	TIN
269	L	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	□ □ ✓ ✓	✓ no	E			One I? which lies up. sh
	L		(✓) (✓) (□) (□)	xx } very clear on sh sh this one.	prob?	C (D)	sh	3:0	1:0
				h 10.1 d 5.7 h/d 1.77 - sh					still much taller than most of the sheep mds.
	R		(✓) (✓) (□) (□) ✓	xx } sh	✓	D	23	sh	3:0
				h 6.2 d 6.1 h/d 1.02					
	R	This height typical - beyond 5P's records.	(□) (□) \	xx } sh sh	✓	C	sh	3:0	meas. 1:0
				h 15.5 d 5.7 h/d 2.72 - sh					
	R			□ □ ✓	✓	E			
	R		□ □	□ □ □ □	✓ no	F			MN β this + another R ₇
	R		□ □ □ □	□ □ □ □	no	E	33		7
284	R		(✓) \	□ □ □ \	prob. V	D			3
288	L		U ✓ ✓	□ □ □ □	no	E	32		
	L			□ □		F			3
287	R		bkn - □ □ □ □	□ □ □ □	no	E	32		I? that lies up.
299	L		(✓) (D) (□) (□)	xx } sh sh	prob.	C (D)	sh	5:0	1:0
				h 12.5 d 5.8 h/d 2.16 - sh					
	L		□ □ □		no	(DE)			2
R3 308	L	✓ ✓ E??	(✓) (✓) (✓) \	✓		(DE)			1
325	R		(✓) (✓) E □ □ E	✓		D	25		1
									P ₄ a fraction more erupted than P ₃ 1st cuops. - ? goat. sep.
333	R	✓ ✓	(✓) (✓) (□) (□) □	xx } sh		D	22	sh	3:0
	R ₇		(✓) (✓) (□) (□) □	xx } sh		D	20	sh	4:0
	L		✓ - ✓ □ □ □	sh	no	E	33		3
334	R	prob. not	✓ - □ □ □ □	xx } sh	no	E	32		2
	L		✓ - □ □ □ □	sh	no	E	33		3
					pd none?				6:0
no feat 9									lamb/kid 6/0
MN 24									

Comment on h/d for high-crowned, -always conformed morphology.

3 5 7 2
11 11 11 11
A B C D E F G H I

II

LR 1

P

M

pd

St. Nv. sh/gt

MN

1 340 R3 cont.

R

(w) (-) (□) □ □ □ E, just
sh? xx sh sh

no

D 25 sh 4:0

R

(1) (-) (□) □ □ □
sh? xx sh sh

no

D - 4:0

L

(1) (-) (X) (□) □ □ □ unoccl.
gt? xx sh?

no

D - ? 2:1

smooth curve, the anterior portion as large as usual.

L

□ = 30

E -

R

' w I □ □ □ □ -

no

F 34

L

abs → going

prob G - use, because so little evidence for properly adult sheep.

5

end of Room 3 mds.

401

R

' ■ ■ ■ ■ □ □

no

H 44

473

R

' - □ □ □ □ □ □

no

E 29

541

R

□ □ □ from adv. E

D 24

572

R

(1) (1) (□) □ □ □
xx sh sh

D - 3:0

655

R

' ' ■ ■ ■ □ □ □

no

H 44

793 R4

R

(1) (1) (□) □ □ □

D -

R

' - '

L

(1) (1)

L

□ □ □ □ □ □

E -

3

1261 R4

L

(1) (1) (□) □ □ □ ?

D

1

1264

R

(□) □ □ □ h14.4 d6.3 h/d 2.29
sh xx sh sh

sh 3:0
sh 3:0
sh 3:0

dp4's 2 sh 3:0
sh 3:0
sh 3:0

L

(1) (1) (□) □ □ □ unoccl

D est.

L

(1) (1) (1) (1) (1) (1) (1) just

C

in door mt.

L

(1) (1) (1) □ □ □ E, from adv.
P. well below

D

5

5 pr 1 abs 0 no data

not 4

17

sh 3 Incisors (not nec I, but likely) all lie up.

870

4:0

!!

1 9 3 1 1 2
A B C D E F G H I

17

sh:gt 5:0 inc's 3 inc/molars eruption.

plus 2:0 loose dpt's 1 means

P40

(D's)

L

L

R

R

R

R

R

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	LR	I	P	H	pd	St	Nr	sh/gt	Nr	sh/gt	
1266 R4	R		ging □	□ □ □ □	no	G	40			AP4	one 1, lies up
	R			□ □	no	G	-				
	R		(hln) (-) (1)								
	L		bln → □ □ □ □		no	F	35				
	R		(1) (-) □ □ V			D	24				
	L		(1) (1) (1) □ □			D	-				
	L		(1) (1) (1) V V					poss pair. There's also another L seen w/o t.			
	L			□ □		E	-				6 probo much more
	L		← □ □			-	-				
1275	L		1 1 □ □ □ □		no	H					
1290	R		w → □ □ □ □ P2 in wear. over > 1/2 a/p L - unlike the	all prob on web, < G	no	(Fest)					
1430	R	I, probo E	(1) (-) (1) 1 □ just			D					
1449	L		1 ← □ □ □ □ f → f →		no	F					1, lies up.
			↑ anterior half of M, very high								
	L		□ □ □ □ x10 27			E					2
1421	R		ging bln → □ □ □ □		no	F	35				15
1624	L		1 → □ □ □ □		no	F	37				
1639	L		1 → □ 1 1 1		-	-	-				
"	R		□ □ □ just above bone.		-	E	-				2
1182	R		(1) (1) (1) 1 V		-	(DE)					
"	R		1 □ 1			-					2
"	R		1 1 1 □ 1 1		no	-					
"	R		transposed to L □ □ □ □ E → pulp cavity exposed		no	D					4
"	R		□ □ E			D					
"	L		(1) (-) (1) □ □ g probo. O abs, 1 wr		pd. 10 not	(DE)					5
			Pr41								2 line sharp.

##/|| |||| || | 15
A B C D E F G H I



anomalous T₁, with deep fold
on a mesial/lingual corner
(deeper than the normal, distal/lingual
fold)

	LR	P	M	pd	st	Nr	shgt	TW	shg dp4
1164		(1) (■)(□□) □ □□ ✓ sh sh xx sh		no	D	21	sh 4:0		□□ () but only just joined
1168	L	✓ < J. □ □ □ □		no	E	31	→		xx 3:0 sh sh
1173	R	✓ → □ □ □ □		no	-	-	-		h 13.3 d 5.9 h/d = 2.25
"	L	✓ ✓ H □ □ ≡≡		no	DE DE	-	-		prob E premaxillary it's sheep.
"	L	✓ < □ □ □ □ □ P3 is out of line, buccally. just		no	G	36			slight swelling of bone buccally, by P3/P4

1195 R - - - - - v. flat down. slight GH -
widening of bore Π_1 - Π_2
R - - - - - no F 34

L (1) $(\rightarrow \text{X}) \square \square \square C$ no D 22 sh
sh sh xx 3:0

1833 L / / [] no HI -

L $(\sim)(\text{sh}) \square \square \square C$ no D 23 3:0

L □□、 ho -

2 (✓) (✓) ~~(✓)~~ E □ □ H D 26

R

(1)  = $\bar{v}$

going $\pi \times \pi$

sh sh very steep.

d 6.2 h 15.0

$h/d = 2.42$

C S 3:0
easy 1:0

R a $\rightarrow$ $\square \square \square$ \ $\llcorner$ no F $\rightarrow$

R no H -

R () \ D 22
C

[illegible]

$\Sigma = 0 + d_{14}$
 4

	A	B	C	D	E	F	G	H	I
p 8			1	5	2	2	1	3	
Total	0	1	7	47	34	11	10	97	1
Plus ranges.	0	1	7.1	58.5	37.6	12.5	12.2	8.7	1.1

Stages: they shows spread.
 118-
 (130.7)
 13)

→ Stage: G's: 10 :- 

	CD	DE	EF	FG	GH	HI
Ranges:-	1	5	2	2	2	1
	54	81	45	21	17	8

+
 +
 Add

	C	D	E	F	G	H	I
	1	3.8	3.6	1.5	2.2	1.7	0.1

Pf 42

Prostat.

Sheep / goat Meas. Ph II Page 1

hc Loc 168 polled ✓ skull frontal L. Bone is smooth, but there may be a small scur (area damaged)

185 sh 258 sh 269 v. sm. 299 sh 460 sh, sh, qu lge.

max b.d. 57

min 19 1/2

sex M ? F

β -

SLC 195 16.6 269 16.9

sc skt GLD

neck length = ASG 18.8 18.4

Index ASG SLC 1.13 1.09

hu BT 30 160 168 171 172 177 187 189 185 191 269 ... 287 ... 340

HTC Payne. 12.5 13.4 12.5 11.8 12.4 13.1 12.7 14.1 17.7 12.9 12.6 12.4 13.0 12.3 12.6 12.3 12.9

ra GL 192 131 134 149 173 185 190 191 195 269 287 447

BFP 25.5 BFP 25.0 25.6 24.2 26.6 26.0 27.2 26.0 24.5 25.0 22.4 26.7

SD groove 14.1 imm. 15.3

pe AMRD 1 168 286 248 299 389

2

sex M M M M rather sure F

tib GL (SD+Bp) 131 139 140 148 160 164 168 ... 171 ... 172 v. lge. 177 ... 187 189

Bd 23.0 20.6 22.6 23.6 23.5 24.4 21.8 v. slender 22.2 22.7, 21.7 slender 27.5 goat. has medial groove. 24.1, 23.9 21.1 23.6

185 195 ... 207 215 267 v. long graceful bone, no ev. of groove of roe eat. GL 197 (prox end broken) SD 12.4

mc GL

when GL { Bp 22.3 21.7, 21.6 v.b. 19.4 23.8

SD

BFD

MIT

(morphology) sh/g

mt GL 185 207 (Bp v. small 16.0, SD 9.2)

when GL { SD

BFD 22.0

MIT 11 1/2

(morphol) sh/g sh

1st ph. GL

Bp

SD

3rd ph. 170 sh

177 189 220 221 236 258 mid post 288 prox ant 316 pr ant 340 pr a mid post 500 pr a

dot post. ant/prox. ant/prox dot post prox/ant. mid post prox ant pr ant pr a

11A 84/85

Sh/gt Mess & mnc. Notes II Page 2

polled, one goat tip

hc Loc
max bc
min bc
sex
p

(1347) goat tip.
(1253) sh fr
(1173)

38 37
25 25½

hc. 3

past skel.

sc SLC 17.4 18.6
GLP 30.6
neck L = ASG 17.8 21
index ASG SLC 1.02 1.13

Include in Σ (1264)
a also separately. R 31.1

(1290) a bit re- like but think sh
16.3
27.4
17.7
1.09

(1617) 16.2
28.3
17
1.05

(1833) 16.1
27.7
18
1.12

SLC 7 16.1 - 18.6 16.87
GLP 27.4, 27.7, 28.3, 30.6, 31.1
Index 7 1.02 - 1.13 1.09

hu BT 25.0 24.8 23.3 23.5 26.0
HTC 11.9 12.0 11.5 11.5 11.6 13.0

(540) (606) (716) (793) (1251) (1264)
R 29.1 30.3
12.8 12.8 behind
Height est.
Teuchest
x 4.02

hu BT 21 23.3 - 30.3 25.77 1.633
HTC 27 11.5 - 14.1 12.54 0.600

ra BFP 26.3 25 26.0 26.1

GL 162
Bp 32.6 = .65 metres. 33.0
BFP 23.9 65124 \$29.7 d.f.
SD 16.0

(1266) 27.5

ra BFP 17 22.4 - 29.7 25.87 0.242

sh from ulnar
ra/ha join.

pe sex M F
fe prox ant
mid post
dist post

(1264) (1288)
(540) (712) (1266) (1417)
and
1 1 1 1
1 1 1 1
1 1 1 1

page 1
|||| 11
11
11

pe F 2 M 5

fe prox ant 10
mid post 6
dist post 3

tub Bd 23.5 22.3 24.2 23.1 22.7, 23.3, 21.2 24.3 23.2

tub Bd 32 19.4 - 27.5 22.893 1.502

mc GL 100ks sep. 121 112
Bp 20.7 19.4 22.6 20.5
SD 11.4 11.3
BFD 21.8
Dim 26.0
MIT 13.6
sh/gt gt-like, sh sh
partly from str great width.

mc 2 sz
BFD

wrong name.

mt GL 131.7
Bp 18.9
SD 10.5
BFD 22.5
MIT -
sh/gt sh

(1266)
look comment on large size sh/gt of tub. page 1.

mt one sz

Bd mp = BFD

morphol 3rd phal.

past skeleton.
sc, hu, ra, mc.