

[illegible][illegible]

136 ti β chopped through distal diaphysis - several are chopped through the lower leg here.

[illegible]

~~#8~~ deleted. w/s

mt size. not mean, but typical small post med. size.

105 bone from 105 well preserved, quite different from those from the Drain deposits.

feat.
mx
md LR

(136)

md L

P₂ M₃ pd St Nv sep

✓ no - - -

Loose Teeth

feature (i) (m₂) (m₃) M₁ M₃
I P₂3 P₄ R L R

(136)

(46)

(154)

(92) w¹/₄

(136)

md L

✓ no G

not same jaw as above.

(136)

md R

abs or shed

abs yes H

jaw looks crowded. M₃ to lingual side of M₂. Cheek tooth row length only 52 (no P₂). I₁ probably lost post mortem. period. dis. - resorption & swelling P₄ - M₂

(46)

md R

vis below

u a

ch u
diag.
from
inside

(136)

md R

H22.2

✓ no G₂ or

(46)

md R

✓ - E

(174)

mx R

(46)

md L

H 20.0 H 25.7

(46)

md R

H₁ H₇ H₄

✓ no I

bore a bit porous & old looking, but normal.

ch.browL 65

(154)

md R

✓ no H

elderly looking bone.

ch.browL 65

feature

mx
md L R,

(135)

md L

2 1/3 p.d. St. N.v. Sep.

16.3 22.6

✓ no G

Teeth

Leat.

(135)

(i)

P_{2,2} L P₄R

M₁ 2

M₃ R

15.3

(109)

□ □

□ □

3) (109)

md R

abs → □, □ □ □, abs ✓ some G 39 sep

P₄ leans lingually and the bone is a little swollen buccally; (the shape of the diastema is somewhat irregular).

3) (109)

md L

□, □ □ □, □

3) (105) two teeth but think belong - fit snugly.

10.6 17.0

3) (107)

md L

□, ✓ - F - -

Tinkern Sheep/goat Measurements.

	1)	2)
sk		
hc ^{outer} L curve		
Bao. Circ.		
max bas. diam.		
min b. d.		
Sex		
Butchery		
sc SLC	(154)	
neck L	20.3	
index	17½	
hum BT	(136) — 23.5 30.5	(46) 23.4
condaction	12.0 15.4	11.3 15.0
	(46)	2
ra GL		
Bp		(80)
at groove SD	16.3, 14.8, 16.9.	16.0
fe		
tib GL	(46) —	(188)
Bp	40	
SD	13.5	
Bd	25.8	
calc GL		
astr. GL		
GLm		
Bd		
mc GL		
Bp		
DP		
SD		
d. dia B		
Bd		
B med ½		
med Dd		
med little Dd		
mt. GL	(105)	
Bp	123.5	
DP	20.3	
SD	20.0	
diaph. Bd	10.6	
Bd	22.5	
B med ½	22.4	
med Dd	10.3	
med little Dd	15.5	
	10.0	
1st phal GL peripheral	(105)	(80)
Bp	32.6	33.7
	10.8	11.5

have missed taking some rad. SD's