

106 goat 2 R hcs

ra also goat - lateral prox corner, large size, ulna groove v far from prox end.

sc " " ? no pecten, tuber small.

mc " goat,
rather sure - it's short, wide, oddly deep prox

polled sh - from shape of parietal

104 sk large. squa. bone > my big skull.

732N 27

	III sh											
hc R	10+	sh	1P		(1) sh		sh	F	10+			
R	4sh				(1) sh		(1) sh	F				
skull	both	7										
L												
hc L												
mx R	-											
L	-											
md R	5	sp	1		1	BE						
L	3	1	1									
teeth	7								22			
HEAD	8	1	-	4	1	1	1	1	2	1	22	
rt atlas	1											
axis	-											
other cov.	3											
thor	3											
turb.	3											
sacr												
cdl												
VT												
blade												
neck sc R	7											
L	3											
P												
Rs	2											
hu d												
P												
Ls	3											
d	1											
P	2											
ra R	3											
d	-											
P	1											
Ls	3											
d	1											
ul R	2											
L	2											
as (s)												
ii. 2												
R												
pe												
ws												
ii. 2												
L												
is	3											
g ph	-											
pe												
ws												
ii. 2												
L												
M												
mm												
mm												
fe												
Rs	2											
fe d	1											
P												
Rs	2											
s	-											
d												
fe/pat												
P	1											
Rs	4											
ti d	2											
10mb	0											
732N28												

	p											
ti	p											
L	3	3										
3	1											
infr.												
Body												
calc R												
prox												
distal												
oste R												
L												
P	2	3										
Rs												
mc d												
P	3											
Ls	1											
d												
P	1											
Rs												
mt d												
P	1											
Ls												
d												
c/s-dmp												
pig-abmp												
ph lat												
2nd												
3rd												
ab. ph.												
FOOT	2	1	-									
ZONE	23	6	2	18								
TOTAL	142	27	10	430								
CONTEXT	100	~	88	50	=							
MN	Shygt											
III												
zone freq	Toby											
FRAGS	96	48	142									
TOTAL	4	4	2	12								
hc	2+	2	5									
sk	6	1	7									
mx	-	-	-									
md	8	4	12									
"												
t	7	1	8									
HEAD	24	8	32	-	3	1	1					
vt/ax	10	-	10									
sc	10	5	15									
hu	6	1	7									
ra	14	4	18	1								
ul												
pe	10	1	11									
fe	2	9	11									
hi/g	10	7	17	1	1	2						
body	62	27	89	3	1	-	8	2	3	2	-	1
captol	-	2	2	1								
mc	6	4	10									
mt	3	5	8					1	2			
mp												
ph	1	-	1									
FOOT	10	11	21	1		1	3			2	1	2

chard

blank

732N29

732 N

Sh/gt p.3

20 pe ?gt. strong bump on pubis.

75 ra sh/gt. great size difference. ? small one gt. sep.

165 lab eroded. cf. Payne's dog stomachs. sep.
but too large. ? local acid conditions, ? industrial.

732N

Ph IV

35 37 48 51 52 55 61 77 80 84 85

sh/gt

Ph V

26 40

md R
molar
LI-
F
I³⁵
I^{8*}dp4/M₃ R
L

□□

sc glen R
Lhu R
dopt
H₂
δt₍₂₎
t₍₃₎ra dopt R
Lt₍₂₎
t₍₃₎pe isch R
acetyl Lt₍₁₎
t_Mfe dopt R
L

o

tib dopt R
Lt_Ht_H t_Hmc d
mt dt_Hph 1st
3rdα P_M
sep
wkdt_H
Mshgt hc
frZone main
(excavatus)
Z - vti, st, ph

3 19 1 3 9, 10 1 2 1 1 51

2

- 2 3 3 8

17

Frag

lgt

Zone

3 21 4 3 13 18

2+1gt

Tot

6 30 4 5 15 22

90

7

* 55 Lamb L (E) (b) (\) notes. B
sh sh

" P vt 4 vt ch roughly down midline, a T1 not so.

782N

Synt Th VI

blank

732N34

Shy Gt Meas.

I

	goat	goat (MN)	sh. M	sh. M	I sh. F.	III sh. M	goat	IV
hc	41 max bar diam	544	54	54	55	544	386	100
42 min ..	34.3	34	c38	39	384	278	263	119
43 L outer curve	c235mm	c22cm		183	185	-	343	78
							455	48
							39½	sh M
							160-	190-
							use	

Third M, tho
not the v.
heavy kind.fairly hollow? whether
seenSD 22.0.18
Ph II/IV

?goat

106

II

III

100

.....

194

181

212

209

85(?)

327

185

187

gt

187

sh

247

sq

187

III

2

F

505

343

455

48

sh M

II

100

.....

191

208

217

226

1.09

1.15

1.02

1.08

1.04

1.09

1.09

1.09

1.09

1.09

1.09

1.09

1.09

1.09

1.09

1.09

1.09

1.09

106

104

123

100

91

99

20

78

.....

181

182

37

55

hu GLC

fL [SD]

BT

HTC

106

goat

including

white

box active,

with

lateral

extension

260

286

147

121

97

sh

149

-

275

241

306

265

160

171

1333

sh

1575

254

301

283

287

311

325

297

129

sh

123

goat-

1175 general

width,

distrally,

152 deep p's

behind

d. cond.

215

218

sh

adult.

rough.

129

Bath sheep,

great side diff.

as

165

108

goat

129

Dum 160

(mBD 122)

III

92

.....

75

.....

78

.....

165

180

181

167

35

84

85

106

91

103

75

.....

78

.....

165

180

181

167

35

84

85

tub

GL

Bp

(a-p

plane)

Sd min

117

262

272

253

266

248

292

270

257

255

25-

243

247

254

105

105

taken // groove

Jd 205 199 206 - 205 194 221 204 205 v. lge. (not clear) 198 207 198 194 195

astr Gk

Jl

Bd

mt GL

Sd

Bfd

Dim

Bp 246 94 1255

162! 112

226

132

37

124-

104

-

732N

Shygt Meas. p2

Ph V

VI

177

hc 41 max
42 min
43 loc 148

$32\frac{1}{2}^{\prime \prime}$ F

Sc SLC
GLP
ASG

210
319
204

(142)

(178)

hu GL
LSD (sh)
BT 308 gesh 276
HTC 146 137

ra GL
Bfp 274
Bp 293
LSD 2

mc GL
Bfp
SD
Bfd
Dem
Dim

pe

fe GLC
SD

(173)

Nb GL
Bp
a/p SD min
Bd 245
Dd 190

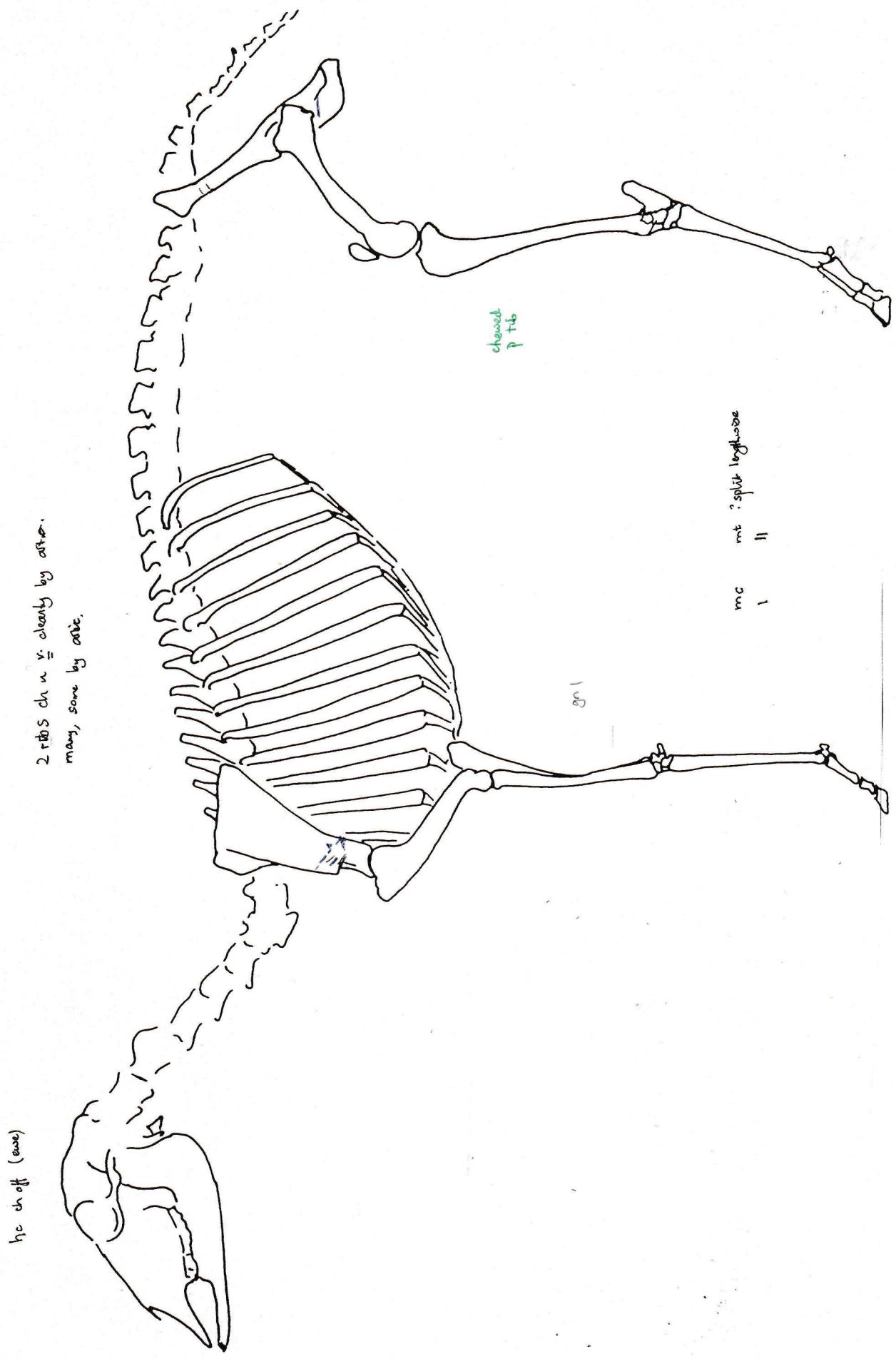
antr GLL
JL
Bd

(177)

mt GL
SD
Bfd
Dim

18 slender
Bp 180 late
99 mod
sheq.

732N37

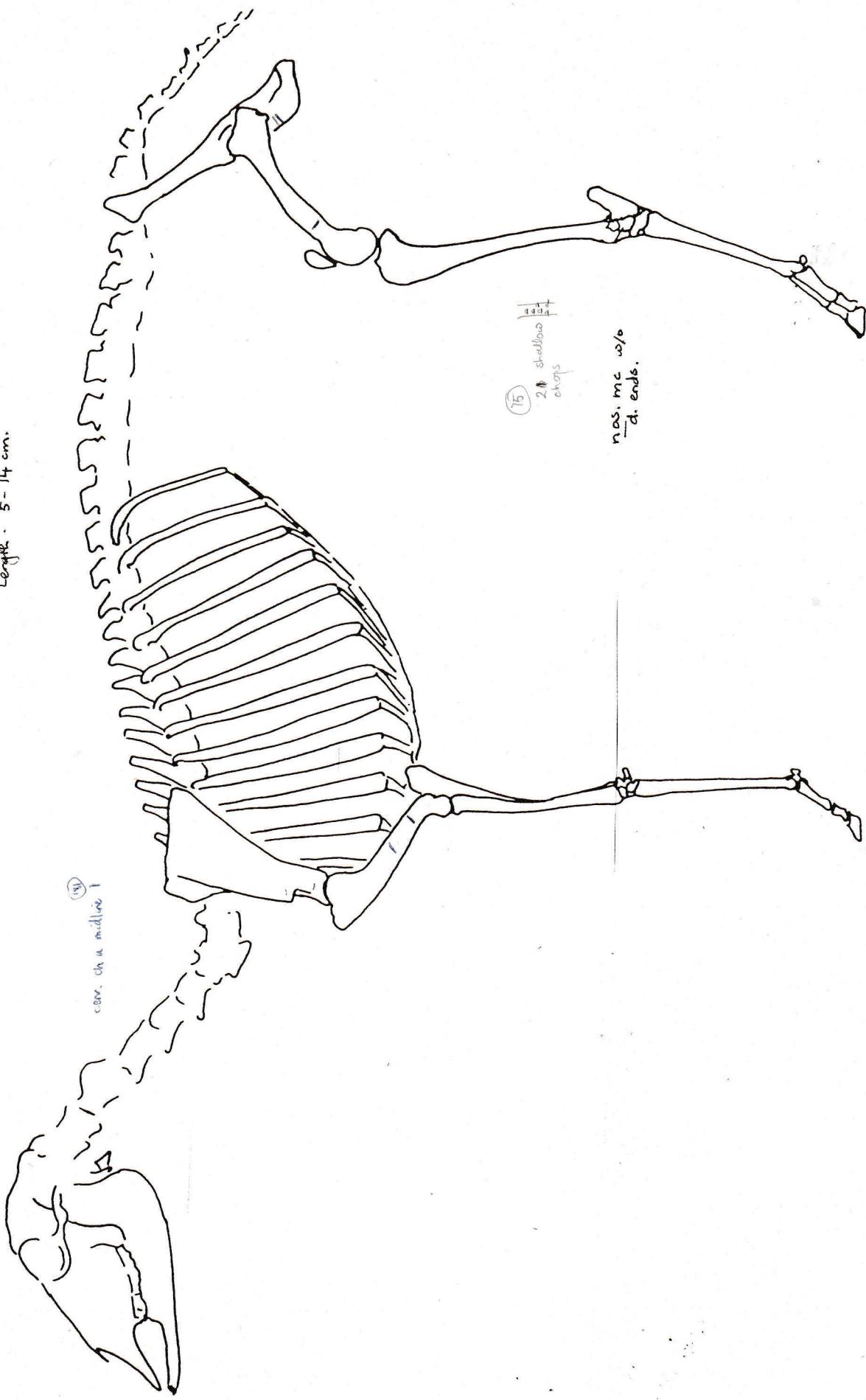


732N 38

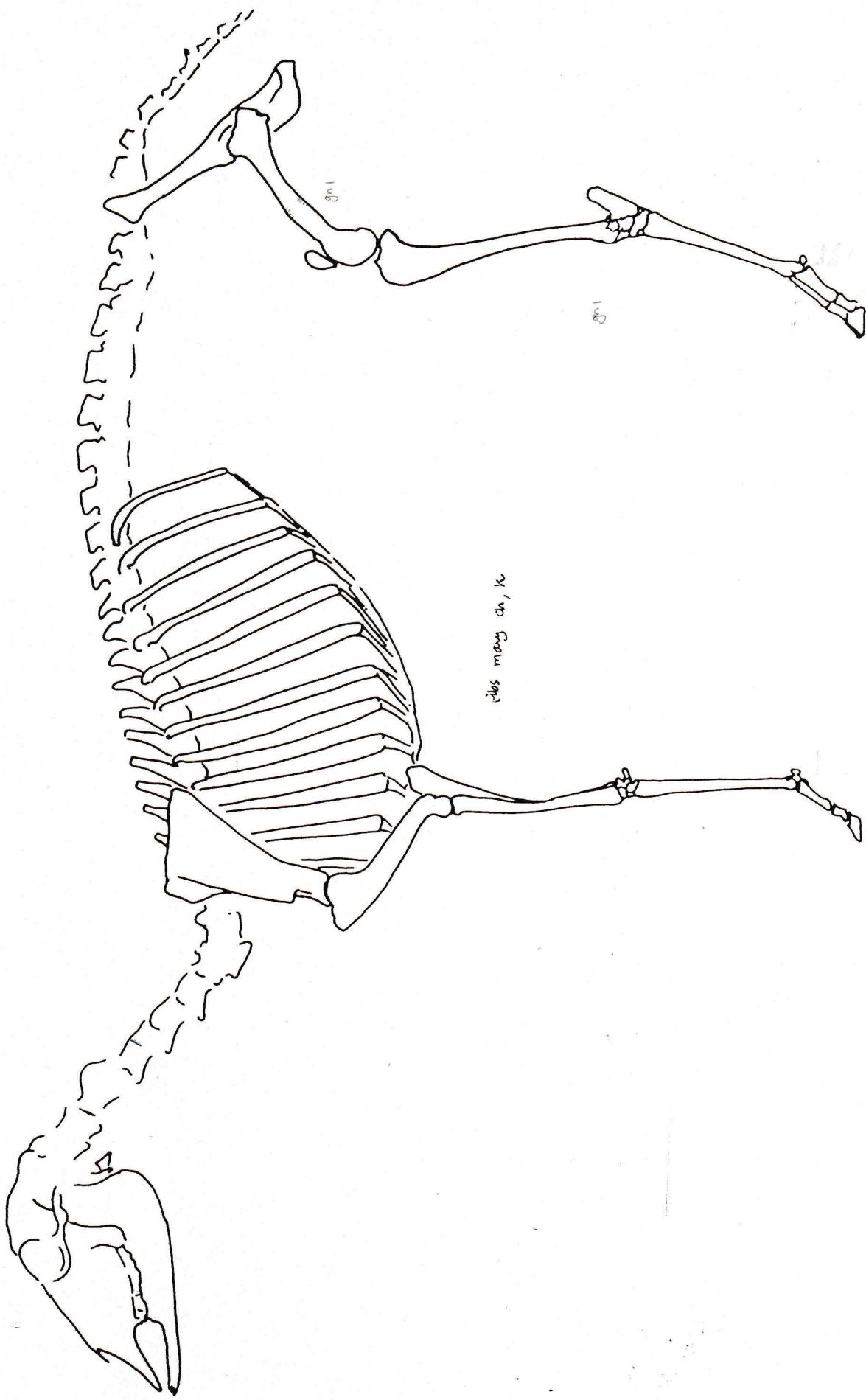
732N III₂ he gt ch¹⁹ at base.

rib ? sharp or repeatedly
ribs many ch.
Swelling on sections of v. variable
Length. 5-114 cm.

(18)
cerv. ch. a midline



732N39



732N Period I

at hc 1
sk hc II II

732N40