

Sieved Bone. Page 1
CUDC Eggshell.

(bags with eggshell only).

Site Ph	bldg I			
A 2	277	34	26-55 E/11.70 S	thick abundant
A 2	318		middle of W. Room, Bld I	thin abundant
	bldg I			
B	508			thick & thin, present
D	420 & 424			thick 1
	422			
B 1	571	2 bags		thin & thick present, thick abundant
	early occ.			
B 3	622			thin pres.
	unassoc.			
C 2	807			thick comm, thin pres.
	bldg VIII			
A 2	1747		W section	thick, 1
	bldg III			
A	dutch 1735		N section. Sieved	thick & thin pr.
	ph I			

cmc (smaller) sim the sparrow (Anser dom)
hum + good match " "

cmc (larger) sim redwing but <

Other Sieved Contexts. see pps 2, 3

A Ph 3 211/2 several bags. Mus musculus 175 ^{MN} ③, ? bird. eggshell 9 fr.
small sp.

fr/tl 8, ^{hand collected, MN} 104 sieved. ③ fish.

A Ph 2 212/2

fr/tl 3 ^(hand) ①

A Ph 3 318

Mus musculus 2 ^{hand} ②

" 18 ^{hand} ②

A Ph 3 319/E/2

Rattus rattus 1 ^{hand}

D Kitch 2 411/6

eggshell c. 150 mostly ? hen some ? goose

fish

D " 473

" c 50 mostly hen 2 goose

B Ph 1 576

fish

C Ph 2 764/2

eggshell - thin kind.

B Ph 1 574

(hand) all sieved
mole (8+) 10, pygmy shrew 1, bird, small.
Mus musc 4, Microtus cf agrestis 1

not phased - ignore 1016

oyster, eggshell thick 1'

fr/tl 1

fish 1 cap

D Ph 1 1357/5

D Ph 1 1518

A 1 1735/2

eggshell ? done, hen

fish

A 1 1736 1/4

Mus musc. 1

small bird.

A 2 1747

eggshell, thick 2, thin 3

A 1 1735/2

CUDC 51

A 2 1747

mole 1

fr/tl 1 1747

Some hand-collected.

* I've left 63 in 211/2 2nd bag.
Brd stn 211/2
2nd bag

CUDC

Sieved Bone p.2

Small Mammal & frog/toad. & bird.

Small mammal.

Bird.

Frog/toad.

Site A
Ph 3

212/2

beILRzfrTot

beILRzfrTot

beILRzfrTot

Checked at ^{ox.} Museum - difference
in 1st molar v. ^{both} ^{HN} ^{HN} microscope.
1st bag → 211/2 2nd bag Mus musc. mds L 2 ②

Hereafter - too small for wood/house.

Brown M. Suri house. m₁ has posterior cusp.

Yalden. size house

Mus musculus mx 1

in color with notch. GLC

" Suri L BL's House floor fe L 1 140

all Suri. " ti L 1 140

amount smaller " presume. " wha 1 123

than Apod. S3

(2nd bag) 2 pieces bagged together.

Rest - c. 100 pieces, wid. vert, small animal s bits; 6 med-mamm s figs.

" 3rd bag.

checked ox. Mus. md L 1

id. by post cusp m₁ "

" checked mx L 1

(Laur & Brown.)

(unid, sm. mamm. mt)

prob Mus of My Apod.

(c 70)

Rest - mostly fr/td, few broken shells (not egg)

4th bag.

checked Mus musc. md R 1

M₁ post cusp, also anterior part (Yalden)

cf. " hu L 1

" hu L 1 ②

" lower incisors 4

" notch, upper unc. 1

" mt 1

Rest - c. 120, mostly fr/td figs, few med. mamm.

17 HN ③

eggshells (9) ? bird. ^{sep.}

8, fr/td 104s ⑧ (fish)

A Ph 3 318

cf Mus musc. fe L 1

" fe L 1

2 ②

fr/td

18 ②

Rest c. 15 twines-blk bits.

A Ph 3 319/c/2

cf Rattus rattus

tib sd 1

D Kitchen 411/5
K2 Ph 2

Mostly med. mamm. frags. &
one ? pea, one long ? seed.

eggshells. c. 150 small
pieces. .070, .030, .030, .036,
.028, .028, .060, .030

i.e. mostly ? hen egg, some ? goose.

sep.
fish - many vt.

D Kitchen 473
K3 Ph 2

Charcoal, med mamm. &

hu L 1 130

, other shell.

eggshells. c. 50, mostly this sort, 2 thicker
.062, .060, rest e.g. .028, .028, .030

cont.

CUDC 52

beLRzfrTot

beLRzfrTot

beLRzfrTot

Site B ph1 574 mole - (see Site B notes) 8
shrew. md.
much < my common. L6.3mm, not quite 2
Sorex minutus (Crocidura suaveolens)

small bird
ul sd 1
ul d 1

fr/Ad 5 ①

mole 2 bits mix/sk. 2
bit carnivore like. < & wrong for weasel.
" , presume. vt 8 or more

cf. Mus musc fe prx R 1
" " fe & " L 1 but

not vole-like

vole - t molar 1

Microtus cf. agrestis

molar t 10 are they

mole or vole - I'm not sure. ? mus.

cf Mus musc. pe 2

B Ph1 576

C Ph2 764/2

106

D Ph1 1357/5 2 med. mamm, 1 small?

D Ph1 1518 few shell, pig tooth (?) forming, : oyster.
1 or inc.

A 1 ditch 1735/2 a few med mamm,

A 1 ditch 1736/4 sheep t frag. & mastoid.
cf Mus musc t upvic 1 bit.

A 2 1747 med. mamm.

eggshells. thin kind ? hen.
so far all white, one here a bit blue.
(one from 2 1/2 bit purple).

oyster, other shell.
eggshell .052 (no thin eggshell)

eggshell 0.024, v. curved, white.
? dove; .03 flatter - ? hen.

small
bird cmc

7 strange shell pieces c5mm across
a ? fossil.

thick shell 2 bits
0.058, 0.064
3 thin .032

fr/tl

fr/tl

fish 1 sep.

fish 1 sep

fish 1 sep

Further sieved bags. Little to comment on except:

A 1 1735/2

A 2 1747 mole. sk L 1 \\\ / a / a \ a a \ \

also - (none ident.) 545/2, 1735/N, 1736/4.

A/3

A

B

To do 211/2, 1736/4, 1574 - partly done at BLS
small bird. sm bird sm bird.

Examine hse
for β

CUDC

Other Mammals p.1.

Horse

beILRzfrTot

Dog

beILRzfrTot

Cat

beILRzfrTot

Other

beILRzfrTot

These pages all
Site A, earlier

24 1/2
to 4
mc Psd L F^m
203 44.0 30.1 43.4
G-lat 196 x 6.41 1.256m 49 1/2"
12 1/2 hands.

1/3 above mp ↑↑

29 2/1 sc 1 - in many

pieces.
hu L F^m
GLC 273 L
GLC 267 Bd c68
ra ps L F^m
Bp 73.2 SD 33.6
ul L 1

31 1/2 hu Psd L F^m
Bd 64
(couldn't fit it together)

1731 t 4 2/5 1
" doubt- 100% { *db. L F^m GL GLC Bp SD Bd
" " fe Psd L F^m 333 306 88 381 64 1/2
80 1/2

Site A Pre-bldg. Horse 2. BN.
10 10 9 9 ③ probably. no other sp.

1735 sk 2 (1 thumb)
mc sd L gn L H
t P' L F 32.4 23.3
md, broken t P, 31.0 52.0
P_{1,2,3} P₂ 25.3 46.3
P₃ 26.0 42.7

A' 1/2 Horse 3 5 ① no other sp. mamm.

A' 2' 211 t chek. t extremely worn -
3 (1st bag not sieved) to below crown = Bd
" 2nd ph F GL BFP SD BFD
beautiful & small. 41.4 42.2 45.6 40.8
216 mp s 3
233 t 1 BFP
3rd ph 41.4
very highly fit above.
246 2nd ph. F GL BFP SD BFD
309 t cheek 1 U 42.7 42.6 41.3 47.5
318

SA DATT & Fr/Td
& see sieved,
not done yet.

1702 md 1 (front part)

1761 pe L F

1768 mp d t

319 tib d R t

" mp abax 1

" hu s L 1 most of S.

" mt s R 1 " " L

" t 2/5 t 50 1/2 27.5

319 dog
sk, mx

1 frag. 100/100

54

A' 2' Horse 10 17

dog - 1

small mamm.

Sm m. to do

CLDC *Examine for P*

Other Mamm. P. 2

Horse

Dog

Other

A '3' 4 beILRzfrTot

beILRzfrTot

beILRzfrTot

220 hu s R 1 fairly sz

mt s : 1 " gn bdk ends.

mc psd L H sa page 1

Horse 3 3

A '4' 5 201 t lwr 2/5 1 w nt wn.

Cat - but v. small.

ra R F

sep.
L c 73 1/2 (my BM 92)
v. small.

Cat

ra sd L t

sep.
very possibly a pair.

230

239 t M³ R t H L
54 24.8

c/401

258 mte s

Horse 3 4

Bfd (bag found at end,
461 not recorded).

233/2 mt

end of earlier period

All earlier period, pre 1300.

Hse Age.

Horse e mt p.

t U (301)

Cat ra GL 74.

sc

hu 11.

ra 1.

ti

te	1
ti	1
adr	
mc	1
mt	1.1
ph1	1
2nd ph	1
3rd	1

No rim bones or teeth other than
an unworn lower cheek tooth;
one lwr ch t worn to below
enamel crown.

The bones less fragmented,
too mc gn.

earlier sc -

hu.

GLC GL BT

c273 c267 c68

- - 64

ra

Bp 73.2, SD 33.6

fe

Bd 86

ti

GL GL BT Bp SD Bd

333 306 88 38.1 64.5

mc

203 196 44.0 30.1 43.4

mt

- - - 46.1

ph2

GL Bfp SD Bfd

41.4 42.2 40.8 45.6

42.7 42.0 41.3 47.5

3rd ph. Bfp 41.4

←

H est.

←

1.27m, 12 1/2 hands

CUDC

Other Mammal P.3

Horse - p??

beLRzfrTot

Dog

beLRzfrTot

Other

beLRzfrTot

(B1 is earlier lot, separate page)

B'2' 550

Site B Ph 2 buildup Horse, 1
plus 528/3 t Pa/5 R t ad. not old

ul ps R 1
Dog 1

B 3 565 md 1
t I corner wear old

Site B Ph 3 Horse 1 2

Site B Ph 4
931 mc ps R 1
510 t IL t wear, not old.
ase 2 2

510/2 Water vole md L 1 w/w w

Site B Ph 5 911/2

cat md L 4 t w/w w a a

dec? young.
chop pattern simpler than my adult
reference; bore immature-looking.

B " 502E

hare hu s L 1

" " 506/2

hare kb s R 1

" " 508 md L t P₃ 4 M 1 2
much broken. H 24 1/2 42 58 35 (Lesine 1982)
m-d D 27.1 25.6 24.2 25.0
cat yrs 11-12 10-11 10-11 12-13
estimate 10-13 years old.
ra ps L t

Site B Ph 5 Horse 2

cat 1
hare 2

Horse 3-5 is later
15-16th C no meas.
age. 10-13 yrs old.

no other, except imm cat.

end

CWDC

0. Mamm p.4

Site C Horse ^B
beILRzfrTot

Dog
beILRzfrTot

Other
beILRzfrTot

Ph2 716/2 mx 1 thumb:
 \ w w w \ w
 p3 p4 m1 m2
 28 33 29 33

yrs 14-15 13-14 14-15 12-13

tib d R t-

726 pe is R t
C Ph2 Hse 3

Phase 3
700

701 pe is R t (F, prob, from
Subson & Crossman)
ra d R t

Cat
fe p R t small Bp 15.7

fallow deer
mc p R t (Bp 30.7) (bone bkn, archive only)
mc p R t tin

hare
bi s L 1

701/2

mp ps t lgish

C Ph3 Hse 2

dog 1

cat follows hare
1 2 1

no meas

CUDC

Site D

Other Mammals p.5

Horse

beILRzfrTot

Dog

beILRzfrTot

Deer

beILRzfrTot

other

beILRzfrTot

D. Th 1

K2/B 1357/2 t P₂ L t 320 385
 t P₃? L t 287 515

" /1 t T² R t 340 335
 probably belong.

K2/B 1368 XII

" 1369 XII

3

K2 1531 K2

K3 1579 ST

t di t no sign of resorption. ? dead pal.
 mc L t GL GL Bp (noah) SD 2d
 " ab " t 229 219 49.0 31.0 50.1
 X 6.41
 = 1.404m or 13.8 hands
 14 hands.
 ? skinning marks on distal end.

K3 1586

mt

t
1

K2 411/2 K2

K4 1028

have mt

L t
1rabbit mt
have rabbitt
R 8

prob. rabbit.

1, 1

K4 DPh 412 K4

prob
 t P_{3/4} 1 U imm. horse.
 ph 2nd small. F GL BFP SD
 406 40- 380

" 414 t 1

" " 427 t P₂ 1 H L
 M₃ R 63- 331 in wear
 not formed.

" " 449 ra sd L t BFD
 616

K4 B1d XII
" " 1262

dog sk

R t fro, no p.
par. in bits.Hoc
5dog
1K2/B 1300 phi
(recorded separately)GL BFP SD
755 480 310

K2/B 1326 mt

GL GL BP SD BFD
 279- 293- 415 651 Large & robust.
 x5.33 = 1.487m or 14.64 hands.

Site D. K2 ph 1 mt
 K3 mc
 K4 ph 2 ra

CNBC hand-collected.

Bird p.1

Fowl

Goose

Duck

Other

beLLRzfrTot

beLLRzfrTot

beLLRzfrTot

beLLRzfrTot

4/24/17

tib. p L t-

292/2 1 tib p R 9 qu. large.

Site A pre bldg

2 2 2 1 1

A'1' 212/2

Frog/toad 3 sep.

1735

bmt p L t
Fowl 1

bibts p L t 2 26.9
goose 1

Frog/toad 3

A'2' 20

ul R t 60
ra R t 54.7 small
cf batam.
-birth sep
?display

cor L t-

273 cmc ps L t small.
fe ps R t 16.3

cmc L t 87.4
long

309

could display 318 cmc R t 39.7 sm.
bmt d R b
d L d

bmt d t-

(d other frog und rim bird)

(d ?goe ph)

Fowl 7 7

goose 3

f/t to do

f/toad.

A'3' 5

ul s 1
hu sd R t 13.4 small

227

239/3
241

tib p L t
Fowl 2 2 3 3

Check

Rare/Slack
Doe.

exact shape wood pigeon, but <
length = BL's forest pigeon,
but a bit more slender.

similar length difference as C701

A'4' 230 tib R t 116.5 21.9 6.4 11.9
large sep. ra s t 1

258

bmt p R t
hu s L 1

hu s 1

Fowl 3 3

goose 1 2

Fowl meas.

A
early

B
mid

D
K2

B4
later

K4-pred

Goose

cor

hu

ra

ul

cmc

fe

bibts

bmt

54.7 (cf batam)

60

39.7

1 Bp

116.5 d all. lge.

38.0

1 Bp

full

116.4

A 87.4

15-16th
92.8, 93.1 large

CUDC

Fowl

Bird p.2

Goose

Duck

Other

beILRzfrTot

~~beILRzfrTot~~

beILRzfrTot

beILRzfrTot

beILRzfrTot

Site B Ph2 528/3

ul sd R 6

Bldg VII

Fowl 12

Bp

Ph2 plus 537

fe ps R 1

13.8

Site B Ph3

546/1
525

hu sd L 6
Fowl 1

tub. sd R 1
fowl 1

Ph2

Site B Ph5

909

cmc R 1 9L 93.1 large.

911/2

bldg IV

ul s L 1 k prox.

cmc L 1 92.8 ..

sc L 1

①

511/2

wing ph. 1

B Ph4 later

510

cor L 1
hu sd L 1

9L 53.4
Bd 13.9

fowl 2

B Ph5 504

unass.

bmt p R 1

Site B Ph5

goose 5 bldg IV
1 unass
6

B Ph1 574 sieved bone

end Site B

CUDC

Sta C

Ph2 788

Fowl

beILRzfrTot

Bird p.3

goose

beILRzfrTot

Duck

beILRzfrTot

Other

beILRzfrTot

ul s : 1

tmt L 8

the stolen
goose.

enc L f but lge.

C
Ph3 781 bdy VIII

700

all not
mass oc.

701

bts p L f

hm s R 1

14th C try kestrel, check partridge again.
hum. R f sep.

< wood
pigeon, not close. not a duck.
> shape, but sim. > woodpeckers.
> sparrow-like sim.
not woodcock.
< coot.

much wood
Rock/st done. < pigeon, standard rock/stock?
check ulna R f 9L
51

(tib sd L b not sure)

again, fair match pigeon but <, but
mm.

→ dove-cote?

Rock/stock d. femps R f den, a pilled with
medullary bone.

C Ph3

fowl

1

gse

2

rock/st 2

?1

CDC

Bird. p.4

Site D

Fowl

beILRzfrTot

goose

beILRzfrTot

~~Black Duck~~

beILRzfrTot

other

beILRzfrTot

D

Th1 1033 hu sd L $\frac{d}{f}$ 1 Hall
1112 ul ps R $\frac{f}{f}$ 1 XI

K2 1508

hukus L 1

K2 1512

goose

md L 1
" R 1 sep

K2 1531

ul p R $\frac{f}{f}$

K2 1537 cmc R $\frac{f}{f}$ GL 380

ul s L 1

K1 1538

ul ps L $\frac{f}{f}$

$\frac{f}{f}$
4 + 72

D

Ph2 411/4 tttts sd R $\frac{d}{f}$

K2 15 ul p R $\frac{p}{f}$

453 tmt s L 1

K3 471

ra s 1

ph wing $\frac{f}{2}$

$\frac{3}{3}$

of rock/st done - very gd match BL's focal pyc -
smallish sep. too mature for size for fowl

K2 1446 tmt L $\frac{p}{f}$

post 1620

K4 1028 sc L $\frac{f}{f}$

Bldg XI fe L $\frac{f}{f}$ 751 149 61 143

tib L $\frac{f}{f}$ 1164 - - -

hedge end both? belong,
both long, quite slender

? ~~separ~~ disappointed here.

tib s R 1

tib s R 1

ra L $\frac{f}{f}$

6

duck of mallard
be sc R $\frac{p}{f}$ sep. to check.
cor R $\frac{f}{f}$

of rock/stock
fe s R $\frac{f}{f}$ sep. exact to my w. py. but <

K4
Ph3 Katch.
kaly med. 414

duck of mallard
be hu s L 1

K2/3 1262/1

Bldg XII

fe s R 1

1553

Bldg XII

of rock/stock
ulna $\frac{f}{f}$ GL 530

CWC
Site D

Unit 6

Phase		Vertebrae	8. Rib	2e Other	Sh/PCG	Size	Sum Man	Bird
498	1				1			
1033	3					1		2
1112								1 1
1116	11		2	1		ch 2		2
1118								2
1215	1		1					
1298	1							1
1313/1	2				1			
1317/2				1				
1357/5	sieved + 1					1,3	Sep. 1	
1361	9	4	2	2				
1371/2						1		
1374	17							
				17 - probably C ₃ from more complete bones.				
1504/2			8, 1 ^{ch}	1				
1506			5					
1508			1	1				
1509			2					
1512	45	1	1 ^{ch}		2			
1529	51	1	1	4	2	2		
1531			1					
1537	1, ster	2			1			
K1 1538	12	4		2,3	1	2		
1579	18	1	2	7		7		
1586								1
	120	9	33	39	1	7	20	10
D K3 Phase 2								
411/2			3	2	1	2		1
1/3	51	1	1, 1 ^{ch}	2		2		
1/4		1	4	5		3		1
1/5		3	7	2	1	7		
411/6							shuff no idea (no features)	
sieved sep								
453	24		1	1	1	3		1
471	23		2		4	1		
472					1			
473	sieved							
491			1, 1 ^{ch}	1				
1028	56	3	1	5	17, 1 ^{ch}	19		1 Unit bird prob. fossil - sh frags.
1209	2			1			6	4
1210				1				
1250	1			1				
1278	1			1				

[4 fish sep.]

1pc rib.
one 19cm long

ribs mostly not obviously ch,
but in normal 5-10 cm lengths.
[1 fish] sep

[4 fish sep]

CUDC
8decD

Unid p.7

Kitchen
Ph.3

403/2
412
414
420a 424
427
432
433
436
441
444
446/2
449
454
464
480
1262/1

① Kitchen
phase 3

7

12

4
25
1
2

1
2

1

1

10

2

5

6

4

2

2

2

1

3

1

9

41

31

2

Bird
v rto other

shad & nu
2 fogs.

2

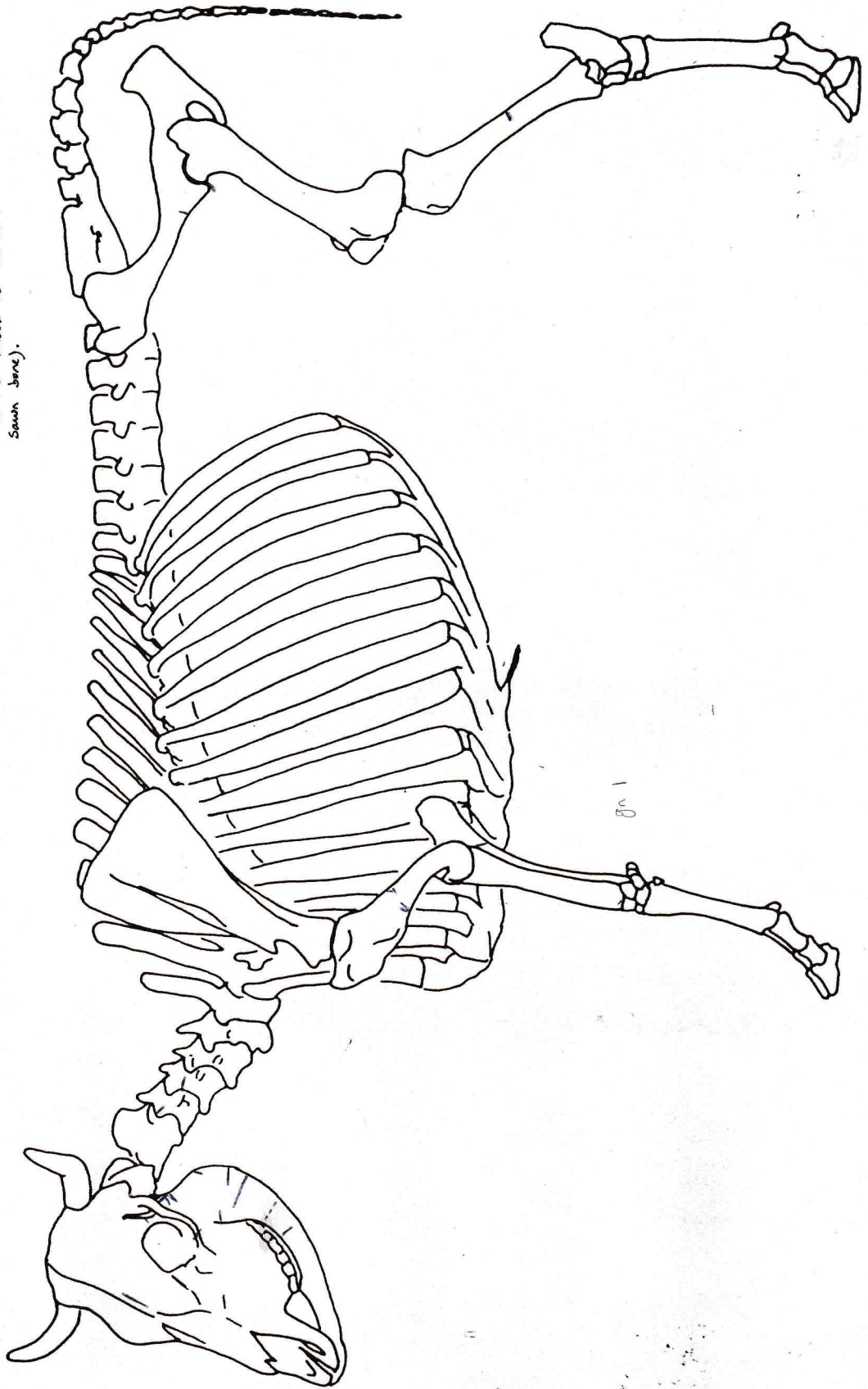
CUDC

later

includes:-

Suta D

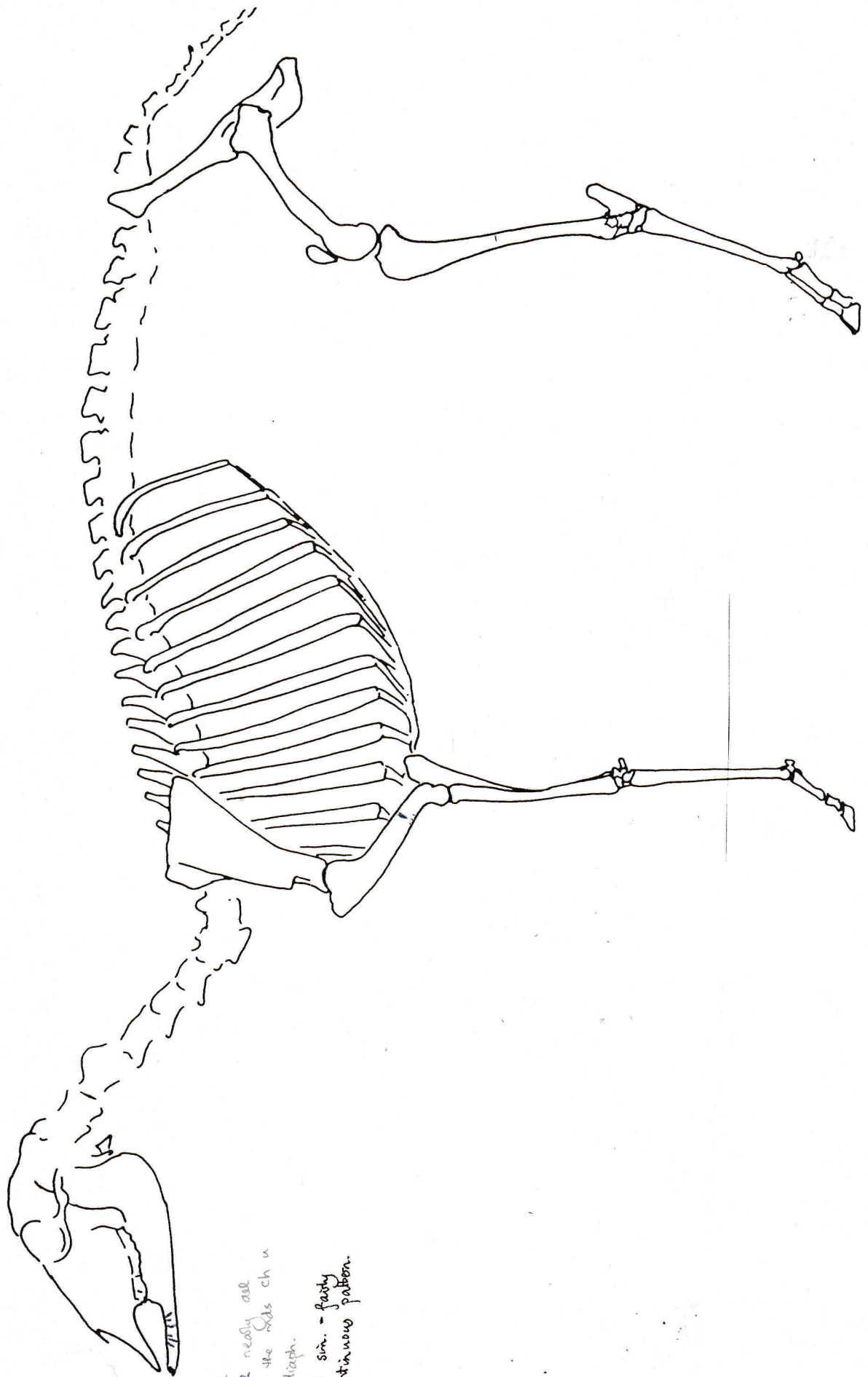
Kity ph.3



Sawn
L12 vt in ck in triv. with
def. sawn - parallel, (not so
smooth a mark as modern
Sawn bone).

K4
H12
Ske chopped up.

CUDC 65



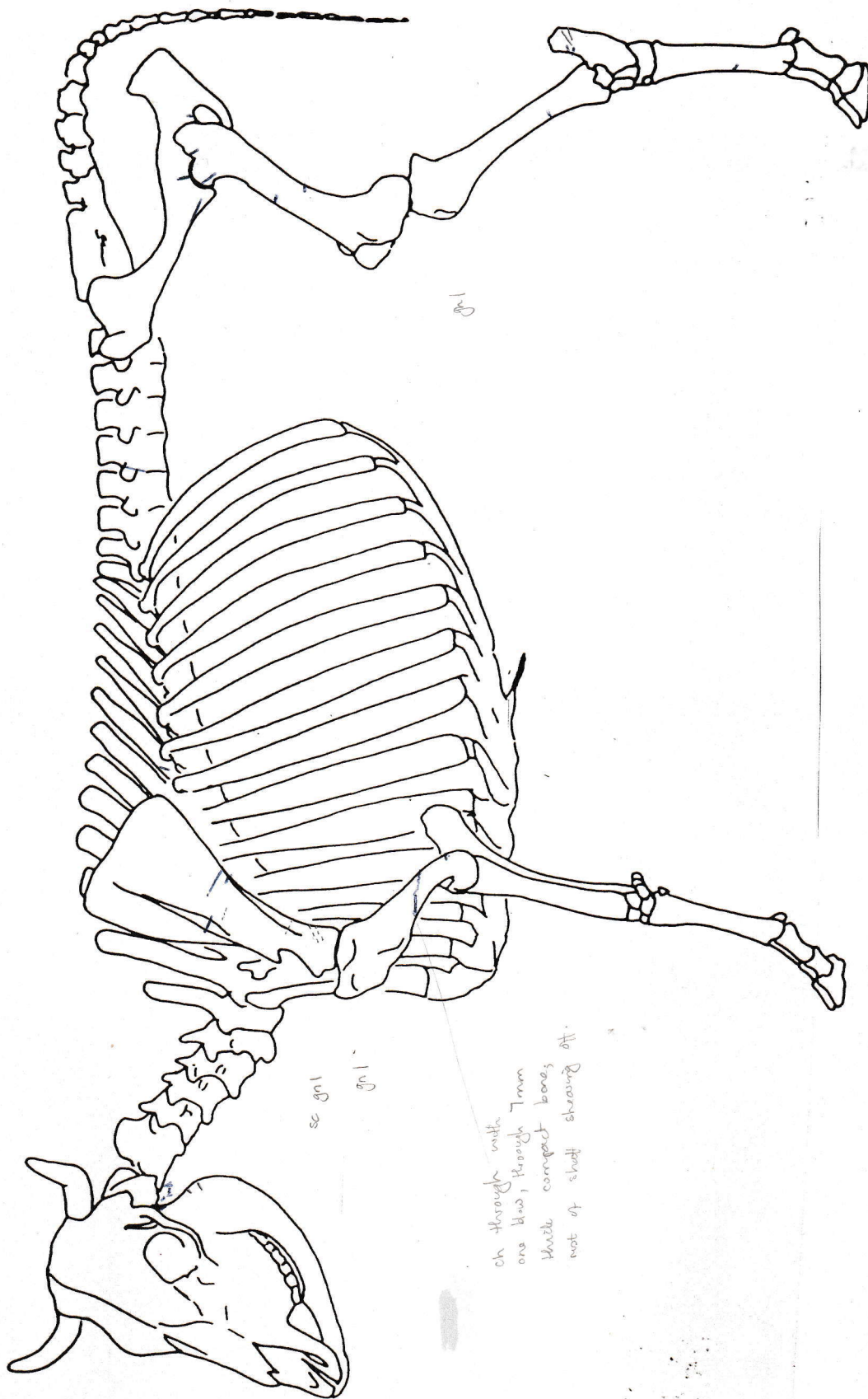
K4
 412 nearly all
 of the ribs ch a
 depth.
 K4
 411 sim. - fairly
 continuous pattern.

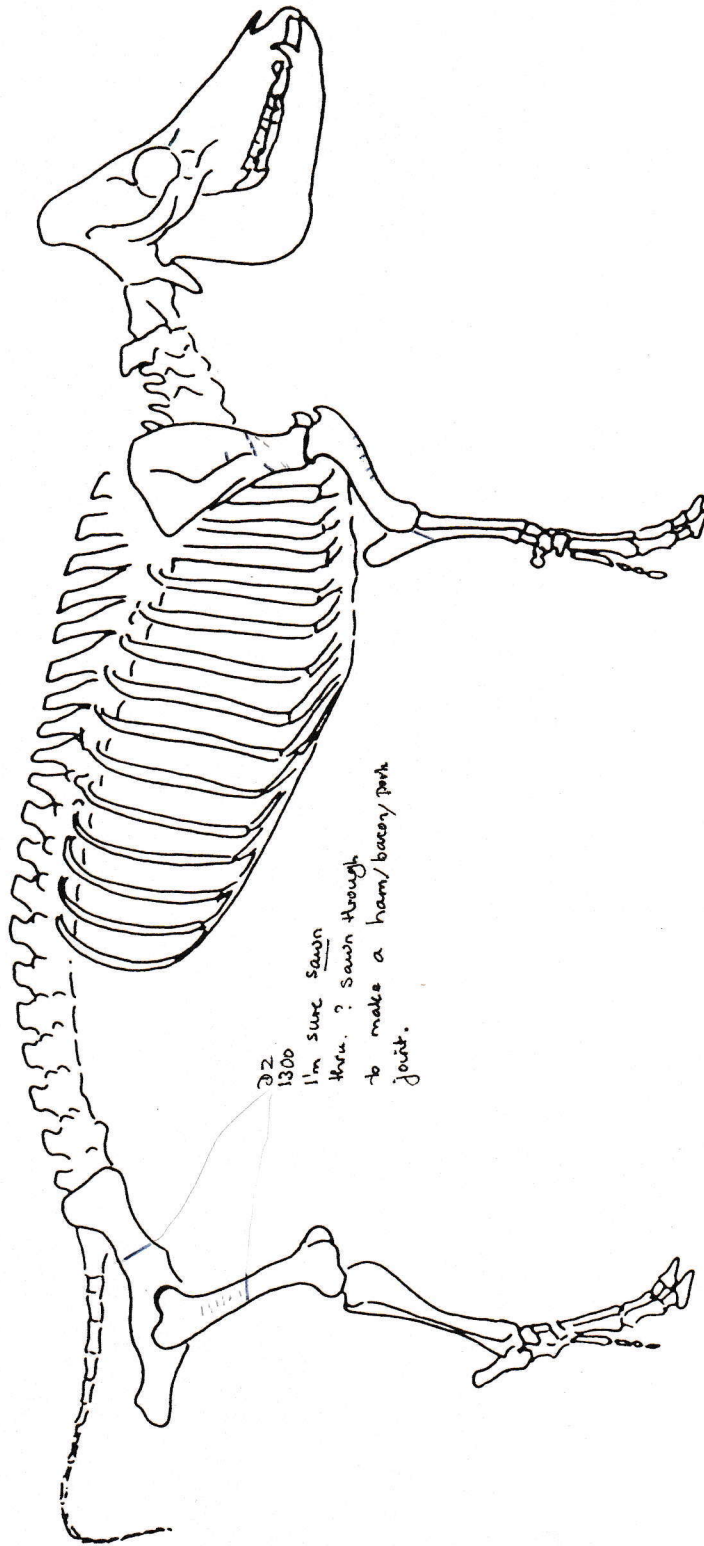
cutd middle

ind. D 1 & 2

vt ther ch usy (1520)

Pibs some ch.

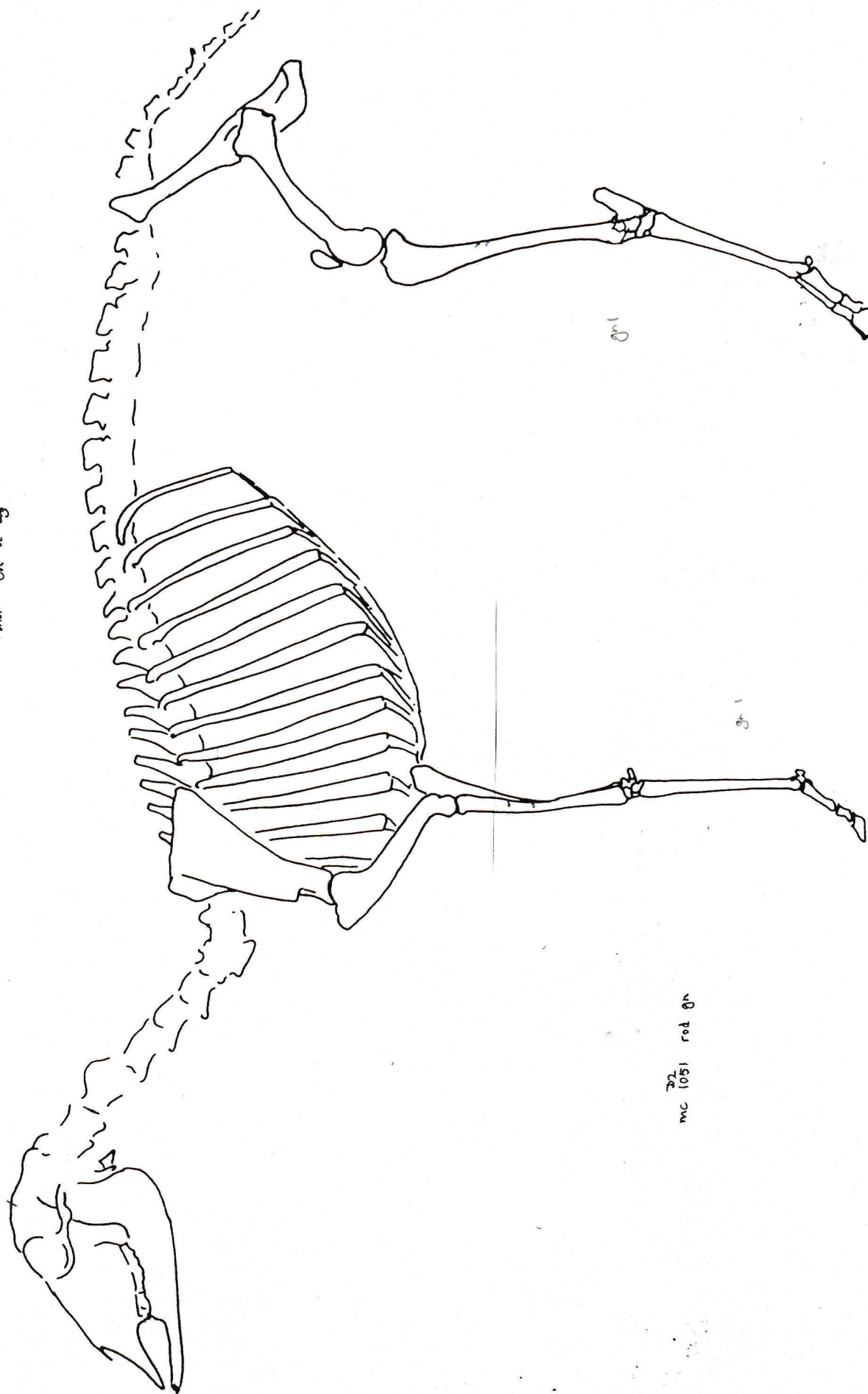




CHDC middle

(1028)

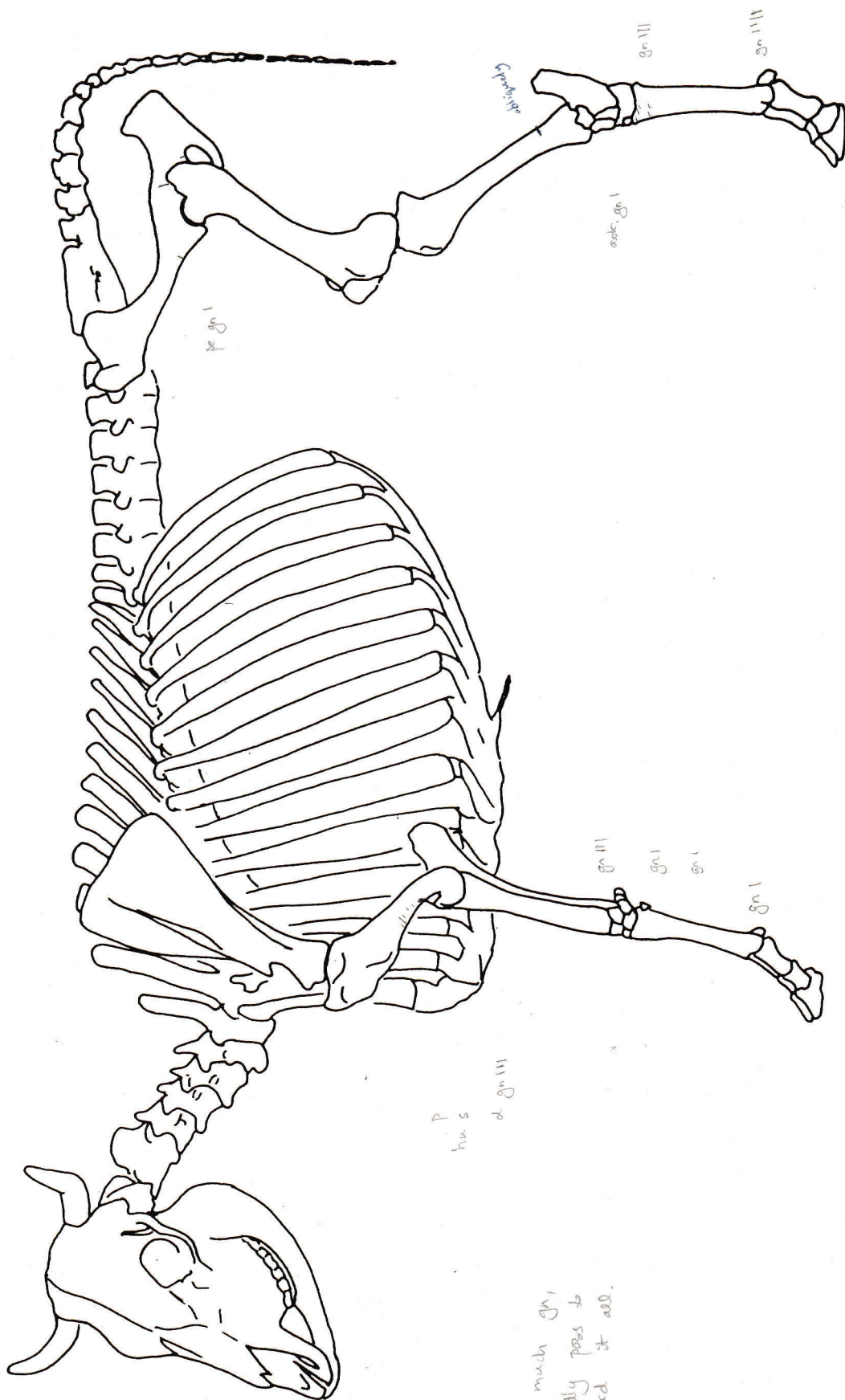
vlam ch u sg 1
vlhor ch u sgg 1



CUDC

earlier

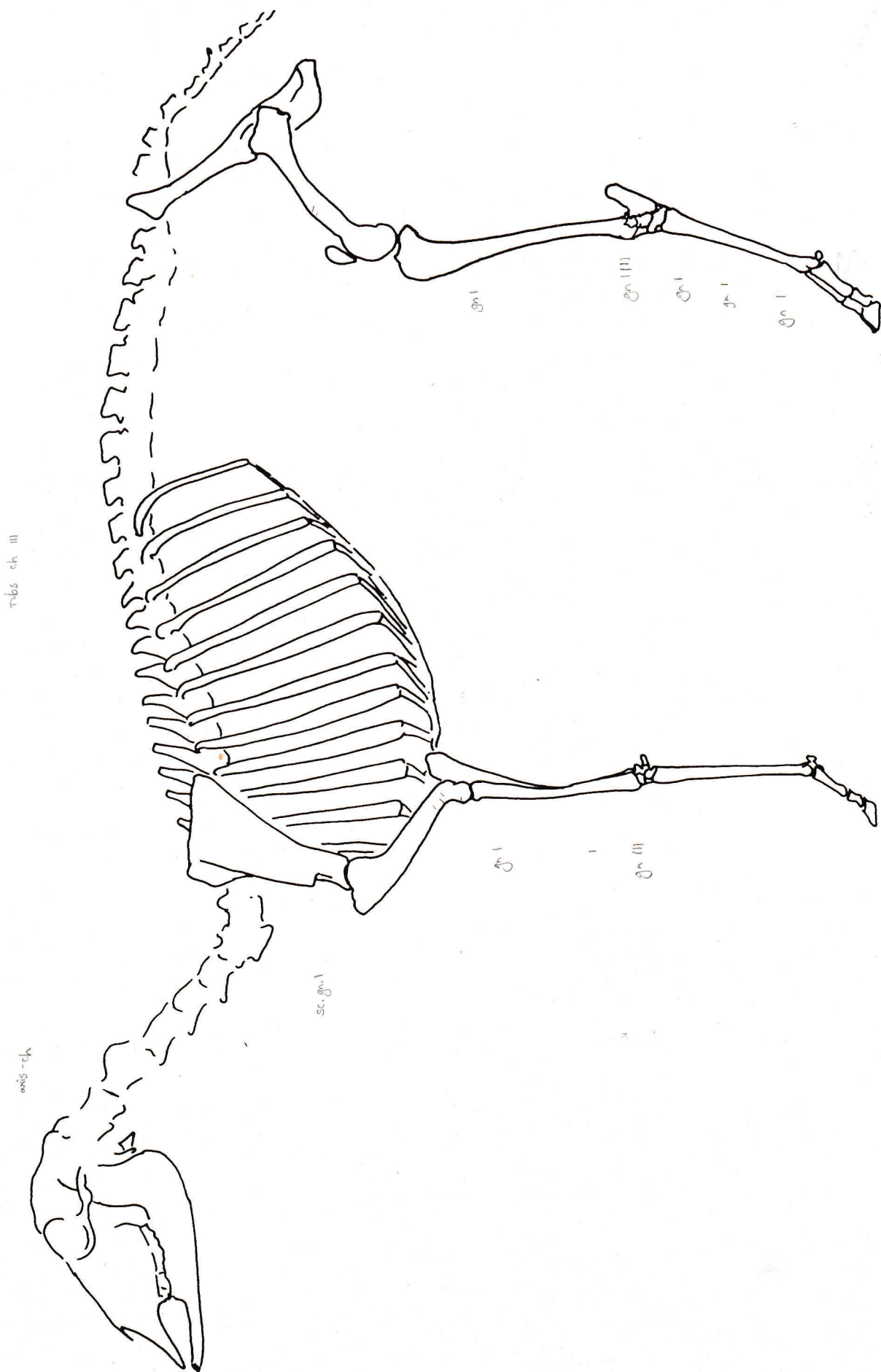
159.



so much gn,
hardly poss to
record it all.

CWDC

early 185



CWDC

earld

