

CWC

Sheep/gt p.2

Ph 2

Zone

No. Bones

Fragor

hc R -

R

skull both 1 1

L

hc L

mx R -

L

md R 2 2

L 1

teeth 2 3

1

HEAD 6/6

vt atlas

axis

other

cer.

thor

lumb.

sacr

cdl

VT -

blade

neck sc R -

L

P

Rs 4

hu d 2

P

L s 1

d

P

ra R s

d -

P

L s

d

ul R -

L

is

R is

pe

L is

ul

P

Rs

fe d

P

s

d

fur/pat

P

Rs

ti d

o per

old

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

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1

1

1

1

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1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

ti p

L s

d

nd. vt

Body 23

calc R

mx

artel

odr R

L

P

Rs

mc d

P

L s

d

P

Rs

mt d

P

L s

d

c/s-dmp

pig-ab,mp

ph let 2 3

2nd 1

3rd

ab. ph.

FOOT 4

ZONE

TOTAL 13

TOTAL 25

CONTENT

old sheep

ph. matching

MN

FRAGS

TOTAL

hc

sk 1 3 4

mx

md 23 2 8

"

t 32 - 3

HEAD 6/6

at/ax

sc

hu 21 - 21

ra

ul

pe

fe 1 64 67

ti/s

BODY 23 78 10

cy/tol

mc

mt

mp

ph 3 3

FOOT 4 - 4

22

289

296

325

1735

1734

1749

1796

338/1

16

altered

16

Fig. 2.3

CUTC

Site A Sheep/Goat p.3

Site A
'23

hc R - L

R

skull both -
L

hc L /

mx R -

L

md R 4 4

L -

teeth 3 36
23

HEAD 1004

vt atlas

axis

other

cerv.

thor

lumb.

sacr

ccl

VT -

blade

neck Sc R -

L

P

Rs

hu d 1

P

L s 1

d

P

ra R s

d 4

P

L s 2

d

ml R -

L

s

il.

R s

is

pe

L s

il.

m

P

Rs

fe d 1

P

s

d

fib/pot -

P

Rs 2

ti d 6

ti p

L s 2

d

ind. vt.

Body

calc R

max

artic L

adtr R

L

P

Rs

mc d 1 2

P

L s 1

d

P

Rs

mt d - 3

P

L s 2

d

c/s-dmp

pig-ab,mp

ph let 1 2

2nd

3rd

ab. ph.

FOOT

ZONE

TOTAL

TOTAL

CONTEXT

Ph 3

This page only

MN

FRAGS

TOTAL

hc

sk

mx

md 4 3 7

"

t 6 8 14

HEAD

at/ax

sc

hu 1 3 4

ra 4 1 5

ul

pe

fe 1 3 4

b/f 6 8 14

BODY

cp/tel

mc 2 1 3

mt 3 3 6

mp

sh 2 - 2

FOOT

7 4 11

3

211

216

233

245

251

273

288

291

309

316

318

344

1702

1707

1708

Ph 3
This page onlyTotal zone
30 22 52

Altered
pH 3

[illegible]

Site A
52³ cont.

This Page

hc R

R

skull
both
L

hc L

mx R

L

md R³ 3

L -

teeth 2 4
2

HEAD 7

vt atlas

axis

other

cerv.

thor 2

lumb.

sacr

cdl

VT 2 1/2

blade
neck bc R

L

P

R s

hu d -

P

L s

d

ra R s² 2

d - 2

P

L s

d

ul R - 1/2

L 1/2

d s

il.

R cut

e is

pe

w s

il.

L cut

e is

m

P

R s

fe d - 1

P

s

d

fip/pot

P

R s

ti d 1 6

ti p

L s

d

md vt

BODY 12

calc R

prox

artic L

dist R

L

P

R s

mc d -

P

L s

d

P

R s 3

mt d - 3

P

L s

d

c/s-dmp

pig-abmp

ph let

2nd

3rd

ab. ph.

FOOT 4

ZONE

TOTAL 24

TOTAL

CONTEXT

40

↑ This page

Sh/gt 3

Total A's 2

MN

FRAGS

TOTAL

hc 1 - 1 ✓

sk - - - ✓

mx - - - ✓

md 10 5 15 2

t 10 10

HEAD 21 5 26 2

at/ax 1 2 2

sc - - -

hu 3 8 6 1

ra 6 2 8 1

ul 1 1

pe 1 - 1

fe 2 5 7 2

li/fi 12 13 25 4

BODY 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40

cp/tol - - -

mc 3 4 7 3

mt 6 4 10 1

mp - - -

ph 3 - 3

FOOT 12 4 8 4

CUDC-12

CWDC

Sh/gt p.5

Site A
12/4
past of

hc R 2 2

R

skull both

L

hc L

mx R -

L

md R 1 2

L 1 1

teeth 5 98

#3

HEAD 13

vt atlas

axis

other

conv.

thor 2

lumb.

sacr

cdl

VT 2 -

blade

neck bc R -

L

P

R s 1

hu d 2 -

P

L s 1

d

P

ra R s 1

d 1

P

L s

d

ul R 1 1

L

d s

il.

R s

is

pe

L

d s

P

R s

fe d 1

P

s

d 1

fib/pot

P

R s

ti d 1

Cousins
1 3 5 6 7 8

ti p

L s 1

d

nd. vt.

Body

calc R

for

articl

act R

L

P

R s 2

mc d 1 2

P

L s

d

P

R s 1

mt d 2

P

L s

d

c/s-dmp

pig-abmp

ph lb

2nd

3rd

ab. ph.

FOOT 4

ZONE

TOTAL 25

TOTAL 37

CONTEXT

Sh/gt

A 204

This page.

MN

FRAGS

TOTAL 24

hc 2 - 2

sk - - -

mx - - -

md 2 1 3

t 8 - 9

HEAD 13

at/ax 2 - 2

sc - 1 1

hu 2 1 3

ra 1 4 5

ul 1 - 1

pe - - -

fe 1 7 7

ti/s 1 - 1

BODY 8 12 20

cp/tel - - -

mc 2 1 3

mt 2 - 2

mp - - -

ph - - -

FOOT 4 1 5

8 206 207 214 215 220 221 226 227 232 233 235 239

Sh/gt
A 204
This page.MN
FRAGS
TOTAL 24

hc 2 - 2

sk - - -

mx - - -

md 2 1 3

t 8 - 9

HEAD 13

at/ax 2 - 2

sc - 1 1

hu 2 1 3

ra 1 4 5

ul 1 - 1

pe - - -

fe 1 7 7

ti/s 1 - 1

BODY 8 12 20

cp/tel - - -

mc 2 1 3

mt 2 - 2

mp - - -

ph - - -

FOOT 4 1 5

