

	Phy Ar I	Phy Ar II	Phy Ar I
hc R	-	-	-
R			
skull both		-	
L			opar
hc L			
mx R		1	
L			
md R		2 1 11	
L	1 1	1 3	1
teeth	2	2 1 1 25	2 8 8
HEAD	2 1	1 5 5 1 37✓	2 9 9
vs atlas			
axis			
cr			
thor			
lumb.			
sacr			
cdl			
VT		1	
sc R		2	
L			
P			
Rs	1		ch sg i
hu d		8	h f
P			
S			h
d			
P			
ns	6		6
d		5	
P			
L			1
S			
d			
ul R		-	
L			
as			
il			
R			FF
is			
pe		4	
u			
s			
h			
L			
s			
sa			
pu			
P			
Rs			
fe d		4	
P			
S			
d			
fib/post		1	
P			
Rs			
ti d		12	

ti p									i			
LS									i			
d												
Body ind. vt	1	1	-	2	1	1	37	✓	7	11	3	1
calc R												
L												
act R												
L												
P												
RS												
mc d												
P												
LS												
d												
P												
RS												
mt d												
P												
LS												
d												
c/s-dmp												
ph-abmp												
ph let												
2nd												
3rd												
ab. ph.												
FOOT	1	3	1	1	1	3	20	✓	-	2	2	
ZONE												
TOTAL	4	5	2	8	7	5	94	✓	9	22	14	1
TOTAL	7	6	3	13	14	7	134	✓	12	33	21	1
CONTEXT	72	56	370	325	366	308						
V												
MN												
FRAGS	3	1	1	5	7	2	40	✓	3	11	7	
hc												
sk												
mx												
md												
"												
E												
HEAD	-	-	1	3	4	1	18	✓	1	3	3	
at/ax												
sc												
hu												
ra												
ul												
pe												
fe												
ti/si												
Body	3	1	-	-	3	-	15	✓	2	5	3	
cp/tol												
mc												
mt												
mp												
ph												
Foot	-	-	-	2	-	1	7	✓	-	3	1	

blank p.

52

Ph VI

Ar VII

Ar II

Ar VII

hc R	-	-	-	-	0
R					
skull both					
L					
hc L					
mx R					0
L					
md R					3
L					
teeth 8 upr					61
23 lwr					
HEAD 31					66✓
vt atlas					
axis					
er					
vt					
thor					
lumb.					
sacr					
cdl					
VT					
sc R					
L					
P					
Rs					
hu d					11
P ramb					
5 1 1					
d					
P					
ra n s i					
d					5
P					
L s					
d					
ul R					
L					
as il					
R s is					
pe					4
u s					
u s					
L s					
ac					
ac					
ac					
P					
Rs					
fe d					
P					
s					
d					
fib/pat					
P					
Rs					
ti d					14

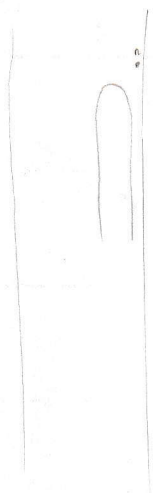
ti p					
L s					
d					
Body	6	5	2	1	36✓
calc R					3
L					
ash R					
L					
P					
Rs					
mc d					5
P					
L s					
d					
P					
Rs					12
mt d					
P					
L s					
d					
c/s-dmp					
ph. lbt					
2nd					
3rd					
ab. ph.					
FOOT	12	1	1	2	21✓
ZONE					
TOTAL	49	1	1	17	123✓
TOTAL	102	2	1	31	219✓
CONTEXT	716	350	359	784	763
MN					
FRAGS					
TOTAL	53	1	14	6	96
hc					
sk					
mx					
md	12				20
"					
t	5	1	2		10
HEAD	17	1	3	1	30✓
at/ax	1, 1				2
sc	2				2
hu	4	3			9
ra					2
ul					
pe	2				2
fe	6				10
ti/fi	5	4			16
Body	21	8	4		43✓
cp/tol					
mc	4	2			8
mt	1, 10	1			15
mp					
ph					
ph					
FOOT	15	3	1		23✓

716 mc β 8 k marks on anterior side of γ & ?gn distal end.

A good no of other bones may be gn, but then it may be stone damage.

" mt β 10 k marks on mt_h^(?ti)s frag.

800 vt & general obs. two prob. adjacent imm vt² (centra partly fused, ep inf.) + two ribs.
not ch sagittally. no β .
chaps.



656
690 VII

AM 984 S/g P10

PHYS	ART	ART	ti p	L S	d	
hc R			nd. vt. Body	- 3		24✓
R			calc R			1
skull both			prox arte L	1-		
L			adrt R			
hc L			L			
mx R	1	1	P			
L			R s			
md R	11	6	mc d			5
L	1		P			
teeth 2	4	34	L s			
HEAD 2	8	41✓	d			
vt atlas			P			
axis			R s			
er. ev.			mt d			5
thor			P			
lumb.			L s			
sacr			d			
cdl			c/s.dmp			
VT		3	fig.ab.mp			
blade neck			ph let			1
Sc R			2nd			
L			3rd			
P			ab. ph.			
R s			FOOT	- 3		12✓
hu d		4	ZONE			
P			TOTAL 2	4		77✓
S	1-		TOTAL 4	30	3	145✓
d			CONTEXT	3	3	21
p						
ra R s			MN			
d		6	FRAGS	2	6	3
P			TOTAL			68✓
L s	1-		hc			
d			sk			
ul R			mx	1		1
L s			md	1		13
il. il.			"			
R t is			E	2	1	5
pe		3	HEAD	2	3	19✓
u. u.			at/ax			
L t is			sc			2
pu			hu			4
P			ra			4
R s			ul			
fe d		2	pe			
P			fe	1		8
d			bi/s	1	3	9
fib/pat			Body	5	3	27✓
P			cp/tel			
R s			mc	5		12
L		6	mt	3		10
			mp			
			ph			22✓

305 - see note wrongly on cattle p 12.

305

ln

right ones transposed to left symbols. But upper stay as is. Rights

AMG Ph Area		Sh/gt Jaws & Teeth		Upper in pencil		Teeth		Right ones transposed to left symbols. But upper stay as is. Rights	
I	VII	Jaws			Stage Nr.				
		4R 1	P	M		1	M _{1,2} P _{2,3}	M ₁ P ₄ L R	M ₁ 2 L R
827									
881		L	\ < □ □ \		-				
884									
911		L	(w) (w)						
782		R	\ ■ □ □ \		-				
819		L	\ < □ □ \		-				
"		R	\ < □ \		-				
780									
954									
II	VII	938						(□□)	
		677	R	□ □					
		810							
Ph III Ar VII	783	R	\ ■ □ \		-				
		937							
		936	R						
		653							
		905	L						
Ar I	32								
		825							
Ph IV Ar VII	661								
		828							
		821							
		673							
		674	R						
		"	R						
		"	L						
		820							

Sh/gt Jaws & Teeth Page 3

Phylum	Arthropod	366	L/R	1	P	M	P/T	M	cht	St	W	1	m12	m3	m4	m1	m2	m3
Phylum	Arthropod	366	L/R	1	J	← □ □	bln	□ □	✓ ✓ no	E	✓	✓	✓	✓	✓	✓	✓	✓
"	"	"	L	"	(N)(N)	□ □	□ □	no	D	> 21								
"	"	"	L	"	□ □	□ □	□ □	✓	E	32								
"	"	"	L	"	□ □	□ □	□ □	✓	G	✓								
308																		
716 to do																		
No jaws. Lower teeth: 15 17 1/2. none worn.																		
Phylum	Arthropod	784	L	"	w	□ □ □ □ □	□ □ □ □ □	F	34									
"	"	785	R	"	(N)(N)	□ □	□ □	C	14									
"	"	670		"	□ □	□ □	□ □											
"	"	764		"	□ □	□ □	□ □											
Phylum	Arthropod	685		"	□ □	□ □	□ □											
"	"	788	R	"	□ □	□ □	□ □	no	73	F	35							
"	"	690	R	"	□ □	□ □	□ □	no	-	-	-							

	LR	I	P	M	PII	pd	cht	St	Wv	I	(m12)	(m3)	PI	PI3
											P23	P4	2	L R
Ph VII ct.		692											□ □	I
		684											□ □ □	
		"											□	
		728											□ □ □	
		686											□ □ □	
		660											□ □ □	
		655	L		1	b	□ □ □	✓	no	-	prob. E	-	□	
		732											□	
Ph VII A I		30											□	
" II		303											□ □	
" "		305	R		1	1	□ □ □ □	✓	no	76	9	36	□ □ □	
		"	L		1	1	□ □ □		no		Exot.		□ □ □	
		"	R		1	1	□ □ □						□ □ □	
		"	R		1	1	□ □ □						□ □ □	

4/3
note on
the
front → sheep not goat
if it's the central
in door. (Payne '85)

Take as one group.

AMG 84

Sheep (goat) Measurements.

P. VII

sk over, md - age sheet.

hc LoC

B Cur.

max b diam

min .. "

sex

β

sc GLP

SLC

neck L

index

hu BT

ra GL

Bp

SD

Bd

fe GLC

SD

Bd

ti GL

Bp

SD

Bd

calc GL

astr GLH

GLm

Bd

mc GL

Bp

Dp

SD

d dia B

Bd

B med 1/2

medial Dd

med. little Dd

mt GL

Bp

Dp

SD

dia Bd

Bd

B med 1/2

medial Dd

little Dd

Ph I

652

39.0

12.4

12.3

11.9

10.8

12.0

all look

like

sheep.

p55 (61 lost used)

783

783

674

783

171

652

819

751

783

821

107

366

716

788

692

655

783

821

sh

26.3

29.0

24.6

19.5

17.1

42

72

716

305

114

19.9

15.0

12.4

11.2

11.0

56

660

19

10.5

10.1

19.6

20.7

9.8

22.0

13.2

11.9