

Vertebrae, other than axis & SHEEP AND GOAT
fairly complete axis, in Unid. section.

Don't use hc's for TINI. They aren't part
of the domestic rubbish.

All hc, scap, d hum, fad, ulna, fem, calc, mp removed - sh/gt. All mand removed - ageing.

Layer	bone	L	R	Mni	fr	sheep goat?	age	marks	meas- ured	removed
Ditch 141										
- 198	skull	-		bregma # both orbits		sheep	looks mature	ch	μ	33-6mm impossible to define sk not complete eng. hc nuchal/ds 1/4. horned
- 132	sk	R	3yg			?	-	-	-	
- 132	sk	-		5		?	-	-	-	} presume part of above.]
- 201	rad	L		p		sh & B	pf	-	μ BP 29.5 ✓	
- 201	pel	R	isch			?	-	-	-	
- 201	mt	R	b			sh B	pf df	-	μ GL-121; Bp 18.0; SD 10.5 ✓	
- 201	mt	?	d			?	dn	-	-	
- 198	mt	?		5		(sh)	-	-	-	
- 198	M			1		?	-	-	-	
				5/6	7					MNI - 2 (mt f, mt n) incl. 1 sh.
↓										
layer over 141	-153 premax.	R	ptemax.			?	-	-	-	
- 153	mand	R	1 M _{1,2}			?	2	-	-	r-mand.
- 151	tooth	L	M ₃			?	w	-	-	r - "
- 153	"	R	P ₄			?	w	-	μ?	r - "
- 151	mand	R	← 1			?	-	-	-	mainly there, no teeth.
- 93	t.	R	M ₁			?	w	-	-	
- 92	ulna			1		?	-	-	-	
- 92	scap	R		11		?	-	-	-	blade
- 124	pel	R	acet + il			?	f	-	μ?	
- 153	scap			1		goat? →	f	-	-	caudal edge of spine. of Ident. Notes.
- 153	pel	L		1		?	f	-	-	
149	tib	L		1		?	-	-	-	
- 148	"	R		1		?	-	-	-	
- 151	fem	R		5						
- 150	pel			1			ch			β
				6/7	9					
- 96	hc	R	4>			goat	-	-	-	r-hc
- 96	hc & sk	L	orb, hc, par. temp.			sh	→	hc sawn off		mature, sut unf tho
"	sk	L	temp & par.			?	sut unf			not same ind as ↑
"	sk			5		?				
	mand	L		2		?				
"	"	R		1		?				

Tf020

-96	axis	-	d	sh-B	f	ch	-	ch both ends	r-β
-96	scap		3	?					
-96	hst phal	?	d	?	pn df	-	-		
"	"	?	d	?	df	-	-	X	
"	hum	R	ts	?	-	-	-	-	
"	tib	R	s	?	-	-	-	-	
"	mc	R	p		pf	wkd	-	appears to be worked	r-β
-96	hc	R	d	goat	→	ch all round p	looks adult, sut partly f		r-hc, p
"	"	R	>	goat	-	ch-h	p	removed lent Peta Sadler.	"
"	mand	R	condyle	?	-	-	-		
"	mand	L	d	?	5	-	-	M3 2 cusped.	r-mand.
"	scap	L	l head	sh-B	f	-	-	gLP 30.5 (C1 23) BQ 18.5, SL 19.5, spine to glen. cav. 20.0	
"	"	R	l		-	-	-		
"	rad	L	p	sh-B	pf	-	-		
"	fem	R	s	?	-	-	-		
"	tib	?	s	?					
"	mt	L	pas	?	pf	chewed	-		r-β
"	fem pel	L	pub	d	df			large. gt? quite thick	
"	"			l	f				
-125	hc	R	large bit goat	→					hc
"	"	L	"	goat	→				"
"	"		13/23	→				probably part of above 2)	"
"	sk		1	sk?		ch		has base of horn.	β
"	"		l						
"	pel		l			-	-		
"	fem		l	?		ch			β
"	pel	L	il			ch-h		fairly thick	β
			28 ✓	33 ✓				MNI - 1 Goat - 1 sh (hc.)	
			24					2 - mand.	
Slot 190	tib	R	p ep	sh-B					
			l	l					
Pit 126 - 136	atlas	-	d	sh-B	f	-	-		
			l	l				Tf021	

p 3

he

f

f

 df

3

R S

g

3

2

1

1

1

ch

2

11

df

11

Bd 24

1

2

13

1

$$\frac{a-b}{b} \times 100 = \text{percent difference}$$

B-240 3D 12-17

5

22 ✓ 9 ✓

Ditch 63 - [?]mini ish lgt 2 sh/gt.

Tfo22

r-comp
native

Pit 158 - 167

167	hc	L	b	sheep	ch-h	μ	mni - 3 sh	hc, β , μ
159, 166, 167	"			3 (probably sh)				
159	"	L	>	goat	-	-		
"	"	L	b	goat	-	μ		"
166	"	L	b	goat	ch	μ		"
167	"	L	b	goat	-	μ		r-compar.
"	"	L	b	goat	ch-h	μ		"
"	"	L	b	goat	ch-h	μ		"
175	"	L	b	goat	ch-h	μ		"
167	"	R	b	goat	ch-y	μ	mni 7 gts	"
159, 166, 172	"			9 (probably gt)	1 ch-h	-		
167	sk	L	par		-	-		
175	"	R	mal					
159	"			1				
166	"	L	prem d	b				
159	max	R	b		5	abnormal	$P^{2,3,4}$ wr, M^1 w	path
"	"	R	b		4		M^3 bst chop w	
162	"			1			P^2	
166	"	L	b		4/5		$P^{2,3,4}$ well in w	
166	mand	R	b		2/3 probably			mand
167	"	L	b		3			"
174	"			1				
159	t	R	M^2		r		M^2 w	
"	t	R	M^2				M^2 broken	
175	t t	L	$P^3 M^1$				P^3 w M^1 w	
159	t	L	M^2				M^2 w	
159	t	R	M^1				M^1	t
175	t	R	M^1				M^1 v worn	t
159	axis		>				all three old be split.	
166	"		>		f	ch		
159	"			1				
166	scap	L	b	sh. B	f	ch-h	'ivory' GLP 28.5 SLC 19 Bq 18.5	β
159	"	L	1	Tf023 sh. B	f			

18 Jan 79

SH7 GT p5

Pt 158	167	scap	R	1	sh. B	f	-	PC QHP 32		tt
159, 162, 175	"			24		4 ch		→ mni 4 (L p _{cr} blade)		β4
167	hum	L	S							
"	"	R	S			chewed				β
166	"	R	d		not sure - B Between.					?gt
159	"	R	s							
162	rad	L	s			lamb		lamb		
179	"		b							
162, 172	"	R	s							
162, 166	"			2						
167	ulna			1						
159	pel	R	pub			f				
159	pel			1		sym pub n				
166	"	R	il			f				
"	"		nch							
159	"	L		1		sym pub n				
159	"	L	b			f				
159, 167	"			2						
167	fem	R	p+2ep		(sh-B)	pn+2ep	-	-		
159	"	L	p+ep			pn+ep	ch	-		β
159	"	L		2						
159	"	R	>p				ch	-		
159	tib	R		1						
162	"	R	s+d			df	ch-h	μ Bd 25.5		tt β
166	"	R	s+d			df	ch-h	μ Bd 26		tt, β
175	"	R	s							
179	"	R	s							
167	"	L	s							
172	"	L	s			chewed		- mni 5		β
167		L	p+ep			pn+ep				
167	calc	R			broken gt B	f		PC 53.0 GL		tt
167	mc	L	s							
159, 172	mc	R		3						
175	mt	R	s							
159	mt			1						
162	kt phal			2	Tf024	pf df-2				

Pat 158 - 167	atlas		half 2 2 oncs (one out - couldn't find error) 2859 - 54 ✓ + 6 vx	- ?	look mature →	large, possibly split mai - 3 sh & 7 gts. - 5 - 4 R tib shafts, + 1 lamb. radius		
Pat/ph 180-180	scap	R	1	-	-	-	-	
"	mt	R	8	-	-	-	-	
			1 1					
Ditch 204	hc	R	large prece large	sheep	-	-	-	hc
	sk		2	-	-	-	-	
	axis		b	-	cranial coll.n	-	-	
	"		cran. lip	-	-	-	mmi 2	
	mand	L	cond →					
	scap	L	1					
	ulna	L						
	hum	R	d	-	df	ch	pr Bdc.28 BT 27	β
	"	R	1	-	-	-		
	tib	R	1	-	-	-		
	pel	L	1			ch		β
	tib	L	d	-	df		pr Bd 26.0	to
	calc	L	b	(B-sh?)	n			
"			6 ✓ 7 ✓ + 2 vx				mmi 2	
ph 189	sk & hc	L	orbit, hc base.	sheep	sut pthy f.	-	-	hc
ph 87	mand	L	b	-	3			mand
			1 0					
pat 99-103	mand	L	cond. →	1	-	imm	-	
"	scap	R	b		sh-B	f	pr GLP c.32 Bq c.21 SLC 21.0 sp/gc.17	
"	hum	R	d		sh-B	df	pr Bd 27	
"	pel	R	il		-	f	ilium thick	
			3+1 vx 1					
Pat 129 - 134	max	L	1		3/12		pr ^{1,2,3} hgt wr.	
	atlas		>	Tf025	gt-B	β		β
	scap	L	>	1	gt?			
	"							

3H/ GT

p7

Pit 129-134	hc			1 think sh	pn dn lamb,					hc
"	rad		d	4+1xc2				2 1 lamb +		
floor 11	sk		par, L	sheep				polled ✓		hc
"	mtarsal		?R d	(B-sk?)	df	-		μr Bd 24.5		
"	mt		R p+s	(B-sk?)				μr Bp c.18		
			3	0				1		
Pit 15, 59	hc		R 1	Check these sheep	looks mat	-		sex of hcs?		hc
35	"		R	1 (large box)	sheep	ch		large		"
49	sk d hc		R 1	part part front	sheep			horned		"
35	hc	L	1		sheep	blks mat	ch-h			"
59	"	L	1		sheep	ch	μ			"
59	" & sk	L	1		goat	sut n	-			"
59	" "	L	1	front, par, squ.	sheep	sut fusing	ch-h	small. - mni - 5 - 1 gt, 4 sh - 2 large, 2 sm, all horned.		
59	sk		1 occ.		sh-B	v. imm.	ch-on occ. -	→ 5 (+ 1 v. imm sh)		β
39, 59	"		R > occ			1 sut 3 n	-			
*75	sk d hc		R 1	to, par, hc	sheep					hc
35, 46, 49, 50	sk		R 3 yg	3						
50	"	L	temp			n				
35	"	L	prem			n				
59	"	R	n boal			n				
50	max	R	1			4				
35	"	L	1			(4)				
59	"	L	1			(5)				
62	"	L	1			(5)				
59, 49, 49	t		R 3 P ⁴ , M ¹ , M ²							
46, 75	t	L	P ² , M ²							
62, 59	t	L	M ² , M ³							
64	mand	R	1			5				mand
59	"	R	1			3				"
75	"	R	1			?				"
27	"	R	cond → 1			Tfo 26				4-
62	"	L	1			(5)				mand

not fully erupted.
 p¹, 2³ worn, M¹, M² w; M³ alw shows it was
 p¹, 2¹ - could match ↑
 p³, 4 w.
 M² w
 all w
 w
 M³ w, just; (M² broken)