

p8 T9

T0 VHE

Pit 15 -	59	mand	L	d	-	4	-	-	mand
"	"	"	L	l					"
50, 75	"				2			→ mri, mand - 3	
50	t		R	I			w		"
27	t		L	P ₂			w	\$	"
35	atlas			d	?	dsi n			sh/pt
49	"			l					
35	ax			>		ca f	k		β
46	"			>		cr f	k		β
49	"			d		f	ch-h		β
50	sc	L		l	sh-B	f	ch-h	q1 GLP 31.5 SLC 19.0 BQ 20.0 sp-gl 21	sh/pt
46	"	L		l		imm	-		
35, 49, 75, 76	"				4				
50	"				3				
?	"				1	lamb.			
75	hum		R	s				Bd c31 BT 28.5	
50	"		R	d	sh-B	df	path	Small exostosis on lateral side	Left
75	"		R	d	"	df			"
49	"	L		d	"	"		q1 Bd 28 BT 26.0 ✓	sh/pt
50	"	L		d	"	"		q1 " 31 " 30 ✓	"
59	"	L		s+d	"	"		q1 Bd 29 BT 28 ✓	"
35	rad	R		p	(sh-B)	pf		q1 Bp 32.5 ✓	
59	"	"		s					
"	"	L		s+d		dn			
"	"	ulna	"	s+d	sh-B	df		q1 Bd 29 (excluding ulna) SD 19 ✓	
46, 62	rad	L		2p	(sh-B)	2pf			
35	"	"		p	"	pf		" ulna partly fused on	
50	"	"		p	"	pf	ch	q1 Bp 31.0 SD 17 ✓	
59	"	"		p	"	pf		probably min.	
49	"				1				
59	"	ulna	R	d	sh-B	df, ulna for.		q1 Bd 27 ✓	
50	rad	L		s+d	-	dn, lamb.		→ mri rad 6	

Tf027

* lamb, dn large, 2 df don't match;
 5 PL + lamb.

SH / AT p 9

Pit	Age	Sex	Side	Part	Measure	Notes
15	59	ulna	R	2	-	
	35	"	L	16	-	
	62	"	L	8	-	fusing
	50, 59, 59	"		3	-	
	35	pel	R	pub	f	
	49	"	R	isch	f	
	75	"	R	acet	f	ch-h pr LA 28
	27	"	L	b	f	ch-h pr LA 26
	50, 62, 49	"		2+1		
	50	fem	L	s	-	Nutrient for. bit bit lat posterior, a bit 2nd med, 1cm above top of supracondylar crest.
	35	"	L	p	pr	
	19	"	R	d	?	dn - - - - - shgt
	62	"		d	?	dn - - - - - "
	49	"			1	
	19	tib	R	pxs	pr	
	35, 49, 59	"		2+2	1 pf	1 ch-h - - - - -
	46	"	R	d	df	pr Bd 25.5
	50	"	"	d	"	pr " 25.0
	50	"	"	s & d	"	pr " 28.0 SD 16.0
	64	"	"	d	"	pr " 25.5
	49	"	L	pl	pf	
	62	"	"	p	pf	pr Bp 40.5
	59	"	"	s	-	
	19	"	"	d	d fusing	
	35	"	"	d	df	pr Bd 26.0
	"	"	"	d	df	pr " 28.0
	35	"	R	d	dfj	pr " 26.0
	59	"	"	s	-	chewed? - - - - -
	49	patella		b		
	35	ast	L	b		
	"	calc	"	b	sh-B f	
	"	earps	"	b		
	59	astr	R	b	Tf 028	

p10

P 9 TO 140

Pit 15	- 35	ast	R	b	-	-	-	μ	GL 26.0 Qm 25.5 Dm 15.0 Bd 18.0	shgt
"	"	"	"	b	-	-	-	μ	27.0 25.5 " " 17.0	
59	mc	R	b		sh-B	pf	df	μ	GL 117 Bp 22.5 Bd 23.0 SD 12.0	shgt
"	"	"	"						a-10 b-15 $\frac{10}{15} \times 100 = 66\%$	
"	"	?	s							
75	mt	R	b		sh-B	pf	dn	-		
49	"	R	d				dn	-		
62	"	L	s					-		
59	"	"	b		sh-B	pf	df	μ	GL 133 Bp 20.0 Bd 23.0 SD 12.0	shgt
35, 75	"			2						
27, 35	ph 1	-	2			2pf	2df	-		
46	"		>			pf		-		
49	"		2			2pf	2df	-		
59	"		2			2	2	-		
75	"		3			3	3	-		
76	"		b			pf	df	-		
35	ph 2		>			"	"	-		
27	ph 3		b			looks mat.		-		
Pit 15 -			(one out)	107	30	✓			→ MNI 8 (7 tib + 1 lamb)	
			+ 2 vx							

Pit 14-17, 19	hc	L	b		sheep		ch-h		hc
17	"	L	>		sheep	imm	ch-h		"
47	"	L	b		sheep		ch-h		"
60	sk d hc	R	b fro		sheep				"
17	sk d ^{base of} hc		b whole back of sk		sheep				"
7	sk		occ.			v. mat			
29	sk	R	occ						
7	"	L	mal						
17	"	L	3yg		Tf029				
7	mand	R			3				mand

four horned sheep.

32-64mm, 31-34. ?ewe - small horns.

- mni - 5

5 Feb 79

SH/GT p11

Pit 14 cont. - 7	mand	L	b		3	-	-		mad
7	"	"	l		3				"
17	"	"	<u>cond</u> → 1						"
7	t	L	M ²		w				"
42	"	L	M ¹		worn flat				"
7	"	L	M ₃		w				mad
29	ham	R	d		df		μ Bd 28 BT 25.5		
7	"	"	d		df		μ Bd 31		shgt
7	"	L	d		df		-		
"	"	"	d		df		μ Bd 28 - mni 3		shgt
17	ra	R	s < d		dn				
60	"	"	s		-				
60	pel	R	b		f		μ LA 28		
17	"	"	b		f	dn	μ LA 28		
47	"	R	pub + sch		f				
60	"	L	b		f		μ LA 28		
7	"	"	il		f				
"	"	"	il & lph		f				- mni 3
29	fem	R		1			nutr for anterior, level with lower edge		
34	"			1			of troch minor. / nutr for post, a bit below mid point.		
7	ftr	R	3						
47	"			1					
32	"	L	d		dfj		μ Bd 26		
7	astr	R	b				μ GLR 27.0 GLm 26.5 Dm 16.0 Bd 19.0		
7	calc	L	b		n	ch			β
18	mc	L	p		sh-B pf		μ Bp 21		shgt
42	mt	R	p		sh-B pf		μ Bp 18.5		
29	"	L	s						
52	mp	-	dep		dnep				
7	phl	-	2		2pn df				
7	"	-	b		pf df				
			39 ✓	4 ✓			- MNI - 5 - hc & sk.		
			+ 2 vx		Tf030		3 - sk		

[illegible]

SH/CT 13

Layers:-

8	hc	R	I	Goat	-	ch-h	-	hc
"	t	R	M ²	Goat	w			
"	"	L	M ³		w			
"	hu	L	d	-	df	chewed	-	
"	ra	L	p+s		pf	wha, p. ch-behaved	Bp c.28 SD 15.5 ✓	sh/gt
"	"	"	s		-	-	-	
"	pel	R	pub					
"	"	"	il + scl					
"	ti	"	p+p		pr-ep		large Bp c. 50	
"	tbl	R	s		-	ch-h, mid shaft, medially.		
"	cal	"	4>		f	-	-	
"	mc	L	b	sh-B	pf	df	-	sh/gt
"	"	"	b	"	pf	dn	-	sh/gt
"	"	"	s	-	-	chewed	-	
"	"							
"	"		14					
							MINI 3 - 1 df, 1 da mc, 1 mc s	
20	atlas		I	mat				
"	t	R	M ²	hrc w				
"	sc	L	I	sh-B			pr SLC 16.5" slender (but not roe)	
"	"	"					- 2 ind.	
"	fe							
"			3				- MINI 2 - scap.	
21	hc	L	I	think sheep				grey hc
"	sk							
"	mand	R	d		4			mand
"	"	L	b		5			"
"	"	L	cond →		imm		? M ₂ M ₃ not er. - mm 3	"
"	t	R	M ³		n			"
"	"	"	2M ₂		2w			t
"	"			I	Tf032			

21, cont	atlas		1		f			
"	hu	L	d		df	pr	Bd 29	8
"	"	"		1				
"	ra	L	p+s		pf	pr	Bp 31.5 SD 17.5 ✓	sh/gt
"	ti	R	p		pr			4/9
"	"	L	s					"
"	"	R	s					"
"	astr	R	b		looks mat		pr GL 128.5 GLm 27.0 Dn 16 Bd 19.0	
"	mt	R	p+s	sh-B	pf		pr Bp 19.5	
"	phi		b		pf df			
"			15 ✓	3 ✓			MNI - 3 mand.	
26	hc	L	26	goat	fro sut n, I think ch-h		(2 pieces)	hc
"	"			sheep				"
"	sk	L	occ					
"	mand	R	d		5 (only 6)	pr		mand
"	"	R	cond → 1					
"	hyoid		1 → 1					
"	axis		>	?	f,)	sh-h to one side of mid-line, sagittally.		sh/gt
"	"		>		f cra	ch on one side.		"
"	sc	R	2					
"	t	R	M ₁		w			t.
"	hu	R	d	(sh-B)	df			sh/gt
"	ra	L	p		pf		Bp 28.5 ✓ eroded	" "
"	ul	L	i		olecr f		Bp 28.5 PAC. 24 300 21 matches	" "
"	pel	R	wch		f			
"	fe	"	pub	1	f			
"	ti	L	s					
"	"	R	d		dn			
"	mc	R	p		pf probum.			
"	mt						MNI - 1 sh 1 gt, ^{axis} 2 vertebrae	
			14 ✓	8 ✓	Tf 033			