

CATTLE P7

89

Pt 158 - 167	hc		>(tip)	-	-	sawn	-	-	hc
"	"		#7			"	-	v thin bone	"
166	"		5			"			"
167	"		8			-		→ mni 4	"
159	sk	R	front (orbit)			-			
159	"		1						
167	mand	R	+ all t		5				mand
162	"		1						
159	t	R	P ₂ ?					broken	
"	t		M ₁ wr					"	
"	t	R	M ²		M ² flat v worn			→ mni - 2	
172	axis	-	># (central)	1	(imm)				
167	"								
166	scap	R	neck		looks imm	chewed	-		β
159	"		2						
172	"		1						
162	"		1						
162	hum	R	d		df	ch	✓	BT 64	β, +
167	"	R	d		df	-	-	} these 2 both probably show d end was chopped thru.	
166	"	L	1		-	-	-		
159	rad	R	p		pf	-	-		
167	hum	R	s		-	c	-		β
159	pel		1		-	-	-		
175	fem		1		imm (fossil)				
159	"		1		-	-	-		
167	tib	R	d		d fusing	-	-		
159	tib		1						
172	calc	L	d		f		✓	GL 120	✓
167	"	L	1				-	mni-2	
166	astr	L	d				-	eroded, white & chalky.	
175	mc	L	b		pf dn	c	-		β
159	"	R	p		pf		✓	v small, fairly mature (kg) Bp 42	✓
175, 179.	"		2						
175	mt	R	d		pf dn	-	-		
173	mc	L	d		pf df		✓	GL 189 Bp 57.0 Bd 57.5 SD 33.5	✓

Tf007

H

p8

(Pit 158)-159	mt	R	p	pf	-	-	1945	3rd	741-821/29
159	"	L	1	pf	-	-	58	"	"
167	"		d ep	dn(ep)	-	-		"	301
167	1st ph		b b	pf df	-	-		"	741
172	"		b	pf df	-	-	1945	42	741
159	3rd ph		b	(mat)	-	-		"	741
"			26 ✓ (+ 0 vx)	32 ✓			741 - 14 (hc)	741	
							2 mc	"	741

Ditch 204	sk	R	front						
	hc		1						
	mand	L	b	3					mand
	"	R	b	(3) ext					"
	"	R	cond → 1						
	"	L	" → 1						
	"	L	" → 1				mini - 2		
	scap		2						
	hum	R	brama	d	df				
	pel		1						
	tib	R	S						
	calc	L	>						
	mt	R	p	pf			yr Bp 40.5		fr
205	ph 1		b	pf df					
204	ph 2		b	pf df					
"			8 ✓ + 2 8 ✓ + 1 vert.				mini 2		

ph/pit 178	mt	L	p	pf	k	yr	Bd 45.0	✓	fr
ph 100	fem	R	d	df		yr	Bd 90% complete d, no B		
ph 87	ulna	R	p						
			0						
				Tf008					

CATTLE p9

Pt 99-103	sk	R	^{34g} sq temp						
"	"			2					
"	t	L	I _α		enamel not worn thru.				
"	Scap	R		1					
"	rad			2					
"	mt	L	p		pf but imm				
"	ph 1	-	b		pf df				
"	3	-	b						
Hearth 71	see Vert p3		5	5					
			1 vx	1					
Pt 129-134	sk			1					
"	scap			1					
"	calc	L	b						
"	tib			1					
"	t	L	p ³		w. could be shed.				
			2	3					
floor 11	patella	L	b						
"	mt	L	d		df chewed pr 52.0 Bd				B
"	ph 1		b		pn df				
"	ph 3		b						
			4	0					
Hearth 25	ulna	R	1		ch				
			1	0					
Pt 15-49, 50, 62	hc			3					
" - 19, 46, 59	sk	L	3 temp						
" 50	"	L	premax						
" 27, 75, 76	"								
64	max	R	>	5					
50	hyoid		b → 1						
75	sk	L	occ		ch				β
49	mand	R	d	2					mand
					Tf009				

p10

Pit 15 cont. - 76	mand	L	b	5	ch-many				mand
35	"	L	cond → 1						
49	"	R	> not	(> 3)					mand
46, 49, 50	"			3					
50	t	R	PM ⁴	PM ⁴ w					
"	t	L	M ³	M ³ w, just					
"	t	R	M ₂	M ₂ worn flat (6)					mand
49, 59, 75	t		3 I	3Iwr					
49	t			M					
27, 35, 50, 70	atlas		b b > 1	2 fhuog, 1 f 1-k	mai - 4				
59, 75	axis		b	cond ep					
46, 49, 50, 59	scap			7	2 ch, one of them bnt. large pieces.				
35	rad	R	p	pf	-	-			
49, 49, 59	"	L	3p	3 pf	1 ch	-			
76	ulna	R	d	df	-	-			
49	ulna	L	p	-	-	-			
59	"	L	d	df	-	-			
50	"								
35	pel	L	acet	just f	-	-			
59	"	R	ilwh	f	-	-			comparative collection
35	"	L	pub	1	-	-			
27	"	R	il	f	-	-			
49	fem	R	d ep	dn	-	-			
49, 59, 59, 62	fib			4					
35, 49	calc	R	b b	2n	-	-			
75	"	L	b b	2n	3 complete.	-	from size, mai 4 (calc)		
27	tarsal	L	b → 1		-	-			
50	carpal	L	b → 1		-	-			
50	mt	L	b	pf df			pr 9L 205 Bp 48 Bd 45.0 SD 20.0 - small & long		
46	mt	R	d	df			pr Bd 46.5		
50, 50, 59	ph 1	-	b b b	3 pf df	-	-			
59	"			1	-	-			
50	" 3 2		b	pf df					

Tf 010

P12 119 CATTLE

Pit		L	d	-	df	-	pr Bd 60 ✓	
Pit 106-107	tib							
Pit 104-105	mand	R	orbit	fr	sut n			
	sk							
	hum							
	tib	L	1		dfj.			
			2 ✓	2 ✓			MNI - 1	
			+ 2 vx					
Pit 83-84	sk & hc ↓ and L		frontal em. 1		sut f			hc
			1	0				
Pit 13-5	sk & hc	L	hc & fr. em.					hc
-6	tc	R		*				hc
-6	"	?	1					"
-6	sk	L	occ				4 mai β - hc	
5	pel	L	wch		f			
"	"	"	"		f			
"	mt	L	p		pf	pr Bp 39.5 ✓		
"	rad	R	p		pf	pr matching Bp 69. ✓		
"	ulna	R	i					
			83/80	0			MNI 2 L wch	
Pit 221-224	sk	L	premax					
"	max	L	1		6		M ^{2,3} wa flat	
224	sk			1				
220	mand			1				
224	t		I					
224	hum	L		1				
"	ulna	L	1		f on. piece of radn			
"	calc	R	b		f	pr GL 115 ✓		
"	ph l		b		pf df		MNI - 1	
			6 ✓	3 ✓				
			+ 1 vx					

CATTLE p13

Pit 192-217	t	L	M ³	w, well w.					
-208	pel	R	b	f		pr LA 45 ✓			
-	bib	L	s						
-217	ph 2		d	pf df					
			4 ✓ 0			- DNI - 1			
135-pit	mt	L	pts	pf					
			1 ✓ 0						
layers:									
8	hc		>						hc
"	sk	R	3yg						
"	"		1						
"	mand	L	cond → 1						
"	t	R	I	w					
"	pel	L	pub + sch	f? pressure so.					
"	fern	R	cl ep	dn-ep					
"	cost	R	b			pr GL 65 GLm 58 Dm 36 Bd 38.0 ✓			
"	ph 1		d	pf df					
"	ph 2		d	" "					
"			8 ✓ 2 ✓			MNI - 1			
20	mand	R	1 not			P _{2,3} mature.			
"	sc		1						
"	not pel	R	sch						
"	mt	"	pts	pf		MNI - 1			
			3 ✓ 1						
21	hc		1						hc
"	"		1						hc
"	"		9						
"	t		M						
"	"	R	I	w					
"	sc	R	1						

Tf 013