

OTHER SPECIES

[illegible]

UNIDENTIFIED & UNID RIBS

CATTLE - SIZED ^{without art. or} CS				SHEEP - SIZED, SS			
RIBS FRAGMENTS		UNIDENTIFIED		RIB FR		UNID	
Ditch 141				Ditch 141			
-198	1	[132	1]				
-201	7	140	1	[-132	1	132	1 u + 3]
-198	1 ch, h, k	142	1	-215	3	201	1 + 1
[-132	1]	198	1 u + 6 + 1			198	1 u
212	1	201	4 + 1			211	1
		216	2				
		211	2 + 1				
		215	4				
			24				4
Totals 9; 1 ch.							
Back layer over 141				layer over 141			
-92	93 1 ch-h	r-β	-92 17	-149	2	-92	5
-93	1 ch-h	r-β	-93 11 + 4	-92	1 ch-h r	-93	4 + 34
-93	4 ch-h	r-β	-148 1	-150	3	-148	1
-93	2 ch	r-β	-149 6 + 1	-151	1 path r	-124	2
-93	7		-150 4 + 1	-153	1	-151	10 + 1
-92	3	one 'ivory' texture	-124 2 + 5	-153	1 ch	-153	6
-92	1 ch	r-β	-151 5 + 1				
-92	1 ch	r-β	-153 1 + 1				
-92	1 ch-h	r-β					
-92	1 ch-h	r-β					
-124	1 ch-h	r-β					
-124	1						
-142	2						
-151	1 ch-h	r-β					
-151	1 k	r-β					
-153	2						
			60				33
-93	37	17; 16 ch					
-93	6 (worked bone	from cancellous bone w/ r-wkd. not all definitely CS rib. put on Quercus lot 7 Dec 78.					
-93	43 to 44						
	43 has a hole in it.						

UNIDENTIFIED & UNID RIBS

SMALL sm

SMALL - RIBS

RIBS

UNID

layer
Ditch 141
198

removed

2 (probably dog)

215

-96

pit 126-136

$\frac{1}{5}$

Ditch 169-98

Tf071

Tf070

UNID 2 RIB FRAG

CS RIBS

UNID

SS RIBS

UNID

layer over 141, cont.

space left for 92 wkcd.

141, cont -96	-96	63 + 15 vx	-96	42 + 9	-96	90 small fr.
+8 or sawn?						
18 ch-h r-β	-96	12 + 20 vx	"	7 ch-h r-β		same skull.
1 + 5 k	"	50 + 2 + 7 + 5	"	1 ch-y r-β	-96	44
2 ? wkcd	"	23 + 5 + 5	"	2 ch-y "	"	(56 tiny fr.)
22 + 1 + 3 + 3			"	3 ch-h "	"	23
31 - -			-125	9	-125	36 + 4
21 or sawn? ch-h r-β						
-125 8						
2 ch-h						
1 ch						
68; 53 ch/k		197		60; 13 ch.		197

① ditch 111-112 - - - - -	→	2 + 21 + 4	- - - - -	1
" 133		2		
0		9		0

Slot 190 Slot 190

Ditch / slot 138	-	1	-	2
Pit 126-127, 128, 136.	3	4	2	12
3 ch-h			1 burnt black	

Ditch 169 - 97, 98, 113, 168, 169, 183 10 Tf072 5 + 1 + 1 4 + 1 + 1 9 + 3 + 1

ch-h - chopped right through

LAYER	Cattle size RIBS up active.	CATTLE S. UNID	SHEEP RIBS	SIZED UNID	SMALL RIBS	UNID.
Ditch 63	12+1	19	26	30	-	-
"	4 ² ch β	1 burnt black	4 ch β	30 14		
"	1 ? wkd β	7 + 10 vx	3	5 vx		
"	1 β	—	—	—		
	13; 4 ch	37	29; 4 ch.	49		
Pit 158	18 ch β	1 burnt black	1 ? wkd β	6 'ivory' - β 2		
	1 ? wkd β	48 + 5	1 path path	95 + 4		
	1 'ivory' β	6. 1 ep vx burnt black	48 ch β	25		
	34	107	1 burnt	23 vx		
	—	—	22	—		
	34; 20 ch	60	129; 48 ch	153		
Pit/ph 180	1 ? wkd wkd	1	-	1 + 1 vx	-	
Ditch 204	1-30 cm long	11	8 + 1	27	1	-
	5	2	2 k	1		
	1 ch-h β	2 vx	—	4 vx		
	6; 1	15	9; 2	32		
ph 189	2 ch-h β	* 3 vx	2 ch-h β	2	-	-
	1	—	2	—		
	1; 2	3	2; 2	2		
ph 87	—	—	1	—	-	-
	0	0	1	0		
ph 72	—	1	—	4	-	-
	0	1	0	4		
			Tf073			

layer	CS		SS		small	
	ribs	unid	ribs	unid	ribs	unid
Pit 99-103	3	11	2+1	14		
"		2 small burnt, black, 2 vx + 1	1 ch β	2+2 vx		
	3; 0	16	3; 1	18		
ph 32			1 stained green			
" 37			1			
" 39				1		
" 55	1		1, 1 ch-h-β	3		
ph 58			1, 1 ch-h-β	4		
				1 ? wkld		
Pit 129-134	5	1+1 vx	6	4		
- 130	3	2				
	8; 0	4	6; 0	4		
floor-11			7	4+1 +1 vx		
hearth-25			1 ch β			
pit - 33			2	1		
Pit 15-19	2 ch-h, 1, 1 but ^{black} β	1		1	22, 35-2	1
27	2 ch-h, 1	8	7, 6 ch-h, 4 ch. β	14 ₁₅	1	14
35	6 ch-h, 11.	30	13, 4 ch-h, 1 ch	40+5+3 ₆₃	1	40
46	1 ch-h, 1.	6	4, 1 ch-h.	7+8+1 but ₇₉		7
49	1 ch-h 1 k, 8	14	18, 4 ch-h-4 ch	22+4 ₁₀₅		22
50	2 ch-h, 8.	16 ₇₅	18, 5 ch-h.	40+3 ₁₄₈		40
59	5, 2 ch-h, 1	8+29, 2 but _{112 114}	33, 9 ch-h	35+4+1 ₁₈₇		35
62	5	7 ₁₂₁	12, 2 ch-h.	8+1 ₁₉₆		8
75	12, 4 ch-h, 1 k	10, 1 part but _{131 132}	15, 7 ch-h	27+2+1 ₂₂₄		27
76	3.	8	13, 4 ch-h	24 ₂₄₈		24
	57; 22	140	+ 16 ribs with active surface	34 vx from Pit 15	Tf074	
			149; 47	282		

p6

23

23

Pit	7	3	7+12+1	3	30+3vx	11	2	201-PP 59
17	1ch-h, 1.	4+1	3	14	1	2		
18	1	1	-	-	1+2	2		
29	3	1	3	5	1	2		
34	3	3	1	4	1	2		28.19
42	-	4+2	-	6	1	2		28.19
47	-	2	3	2		2		28.19
48	-	1				2		28.19
52	-			1	1	2		28.19
60	2	2+1	2			2		
77	1 ch. β	2	-	2		2		
	0.2	41	15	67				
Pit 106-107	1	1	3	-		2		201-PP 59
Pit 104-105	2 ch-h β	2+1vx	2	10		2		
" 109-110	-	-	-	2		2		
" 115-116	2	-	-			2		201-PP 59
" 101-102	1	1		1		2		
" 83-84	2	1		2		2		201-PP 59
Pit 13-5	1	2	-	8, 3vx		2		201-PP 59
" - 6		2+2vx		2		2		
Pit 221-220	2, 1 ch. β , 1-320m long, ch	6	2ch, 1.	3		2		201-PP 59
- 224	2	5	7, 1ch-h	7		2		201-PP 59
Pit 192-208						2		201-PP 59
214			3, 1ch-h	4		2		201-PP 59
217		3	5, 1ch-h	4		2		201-PP 59
219			1			2		201-PP 59
Pit 184-		4	-	4		2		201-PP 59
Pit 184-61 (one hole)			1vx			2		201-PP 59

Tf075