

Summary

feature	Cattle		Sh/gt		Definite Sh gt		Pig		Horse		Unidentified				
	zone	BN MN	z	BN MN	z	BN MN	z	BN MN	z	BN MN	Cattle size	Sheep size	Smaller	Vert	Rib Other
I 467	occ over central court yard	-	-	-	-	-	3	1	red, 1	-	-	-	-	-	-
365	terminals (gate)	2 4 1	-	-	-	-	-	-	from this layer also a bone garny counter	1	4 15	23	20	-	-
247	under bank burning/occ.	1 1 1	-	-	-	-	-	-	Red 2 #100	1	-	-	-	-	-
161 L & K	bank make-up	4 6 2	1 3 1	4 6 1	8 12 2	2	1	1	Red Red 2, 1	1	5 3	ch 3 15	9	-	-
127F		8 12 4	1 3 1	8 12 2	-	-	-	-	-	-	1 9 44	1 3 45	-	-	-
II 471	occ/kitchen	7 21	3 3	4 8 1	-	-	-	-	-	-	9 4 35	1	50	-	-
472	occ/aisled hall	- 2 + ?? brt	-	-	-	-	-	-	-	-	-	-	and c. 50 frag can't tell, modern breaks	-	-
327	ph. " "	-	-	-	-	-	-	-	-	-	1	1	brt 1	-	-
320		-	-	-	-	-	-	-	-	-	-	-	-	-	-
515		-	-	-	-	-	-	-	-	-	-	-	-	-	-
219	entrance/road	7 13	- 1	1 2	-	-	-	-	-	-	-	-	difficult to tell	-	-
353	rubble/bank	- 1	-	-	-	-	-	-	-	-	-	-	-	-	-
		14 37	3 4	5 10	-	-	-	-	-	-	9 5 77	1 - 70	-	-	-
III											91	71	-	-	-
062 M	make up layer of bank	2 3	1 12	2 4	-	-	-	-	Red 2	1	1	6	-	-	-
062	Timber Hall beamslot fill	15 22 2	3 5 2	4 5 10	1 1	-	-	-	-	-	2 30	1	-	-	-
346		-	-	-	-	-	-	-	-	-	-	-	-	-	-
301 D		-	-	-	-	-	-	-	-	-	-	-	-	-	-
303 D	Timber Hall	-	-	-	-	-	-	-	-	-	-	-	-	-	-
325	post pit fills	- 5	-	3 3	-	-	-	-	-	-	3	21	-	-	-
390		1 1	-	-	-	-	-	-	-	-	-	-	-	-	-
395		-	-	-	-	-	-	-	-	-	-	-	-	-	-
227		1 1	-	-	-	-	-	-	-	-	-	-	-	-	-
239	"?	-	-	-	-	-	-	-	-	-	-	-	one bone, very chalky, in fragments	-	-
289		-	-	-	-	-	-	-	-	-	-	-	-	-	-
299	ph fill (internal screen)	1 1	-	-	-	-	-	-	-	-	-	-	-	-	-
499	beamslot fill	- 1	2 3	2 2	one? world	-	-	-	-	-	15	1 brt 2	-	-	-
331	layer (hall)	2 2 0	1	0	-	-	-	-	Red 2	1	3 56	2 1 59	-	-	-
		22 36 8	6 9 3	12 15 4	horse 1 48	-	-	-	-	-	59	62	-	-	-
IV															
290	debris upcast	2 7	-	1 1	-	-	-	-	red	1	1 3	16	-	-	-
295	from original well	4 2 2	-	3 5	-	-	-	-	-	-	6 14	1 140	-	-	-
142c	shake over ↑	-	-	-	-	-	-	-	-	-	2	5	-	-	-
142		3 7 1	1 3 2	5 5 2	-	-	-	-	-	-	20	20	-	-	-
256	layer	- 3	-	- 2	-	-	-	-	-	-	-	-	-	-	-
265	put in IV	-	-	4 28	-	-	-	-	-	-	-	-	-	-	-
264		-	-	-	-	-	-	-	red 2 (antler)	1	2	16	-	-	-
479	?	-	1 1 1	1 1	-	-	-	-	-	-	17	2	-	-	-
357 I	layer occ. by III hall	1 1 1	-	- 0	-	-	-	-	Red 2	1	7 58	1 102	-	-	-
		10 24 2	2 4 3	10 14 2	-	-	-	-	-	-	65	103	-	-	-
											168	-	-	-	-

Rumol

Und frag. nos impressive - so many tiny pieces & modern breaks

Difficult to tell if large or medium size sp. because so cracked & broken

467 one rat ul, fused, shaft. ? red deer / cattle.

471 lots of broken pieces, modern breaks, few with characteristic features - too time consuming to glue.

f.	Cattle	Sh/gt	Def. Sh. Gt.	Pig	Horse	Deer	C. size.			Sh. size.			<		
							V	R	O	V	R	O	V	R	O
Y 165	original entrance layer blocking			1	1					2		1	8		
423	pit fill									2	2				
125	rubble spread			2						2	1				
253	pit fill	1	2		1									2	
281	"	1	1												
265	see letter			15	29	3								6	
264	layer of burning - pass hearth			1	1									2	
		2	3	0	18	34	5			4	5	1	18		
										9		19			
												28			
VI 027										1					
076	levelling up	5 ⁻²	6 ⁻²	4	4	0	7	21	2	red	2	have	1	ch 4	20
146	layer	1	1	2											
173		13	29	4	5	1	7	13	1	3	2	dog	1	have	1
174	fill of large drain 172	8	15	5	6	2	12	16	2	3	3	dog	1		
177	except 180 & 179	1	1												
178		8	15	2	3		2	4	2	2					
180	Dutch 181	8	10	5	7		2	2	1	28	33	dog	1		
179		4	6	-	2										
465		4	4	-			1	2							
		52	87 ⁻²	27			58		4	1					
021	Hall (late 13th c)	2	3	5	8		2	3	0	antelope	1	deer		[human]	
049	layers of burning														
082	(destruction deposits)	-	1	2											
099				-	2	0									
068	Service block approx. north hall														
084	layer	14	30	8	14		12	23		1	1	dog	1	goose	fish
230	"	17	26	3	4		3	3		1	2	+1 red		fowl	1
231	"	7	11	2	4		2	2				1 red and deer time			
138	trench fill robber														
067	layers (disturbed)	9	13	3	5		9	13							
069	robber trench fill	2	2				-	3	5	1	2				
153				4	4	3	1	1							
		86	1	4	1		48		4						
059	wall matrix - basin	1	1				1	1	0						
040F	robber tr. falls - Keep	1	1												
040															
040K															
110	"	2	2												
124	"	4	3	6		2	2	2							
006K3	"			2	2		1	1							
006	"	5	6	2	1	0	2	2	0	1	0	(red ant)	1	fallows	
037	layer, interior (possibly I)	16					1	1	0						
038I	burning	2	5				1	3		1	0				
118	general layer, centre	2	2												
118I 243															
118/04															
362	rubble spread														

- ✓ 021 2 ribs sawn through. rougher than modern band sawn, tho suspicious.
but deer, feet bones in sample.
" 2 vert, cattle size, possibly split sagittally.

Cattle Shgt Def. sh. gt. Pig Horse

V R O V R O V R O

VI, cont.

023	layer	1 3 1	1 1 ①	4 4				2	1 3	
		+ calf skel.								
132	occ. layers	2 3						2 1	(132) b 5	
134		1 2		1 5				2 6	(132) b 1	
									bw 7	
168	well infed, swim.	- 1		- 1				3	5	
167		- 1								
170	pot file			1 1 ②						
205	beam slot file	1 1 (1 + 1 sk)						1		
		37 + 1 sk.	6	23	2			6 22 70	8 10 56	1
		3 (11)	⑥	⑩				98	74	
								25 110 329	15 64 323	7
		210 ¹⁻²	74	129	47 ⑩			464 ✓	402 ✓	7
								873		

Rumney 37

Cattle

Dutch 181

	I	II	III	IV	V	VI			
467 127F	062M 299	295	357I	076 173 179	082 231	040F 006 118D	132	205	
365	471 353 062 499	290		253 146 174 465	068 021	110 038 023	134		
247	472	390 331	142	281 177 180	084 067	124 038 9	168		
161	219	227	256	178	230 069	059 118 023G	167		
horncore R				hc 0		calf skeleton *	hc -	0	
Right	1 squ	1 pre		sk 4			sk -	4	
skull both									
Left	0 occ.								
L	1 mal								
maxilla R				mx 0					
L					1 x 1 *		mx 1	1	
mandible R	1 * 1 *	1 * 1 *		md 5			md 4	9	
L									
teeth	365	390	295 142	146 5 1	179 1 * 1	110 1 *			
detad. with	1	1 M	1 M	177 6	3	006 038 1			
mandibles	1 P		295 1 M	179 1 n	069 1	038 118D			
scap R	247			sc 2					
L	1								
R									
hum d				hm 1					
proximal									
L shaft									
distal									
P									
R									
rad d									
P									
L									
d									
ulna prox.									
R									
pel ischium									
pubis									
(acet.) il									
L isch									
pub									
P									
R									
fem. d									
P									
L									
d									
patella									
P									
R									
tib d									
P									
L									
d									
hyoid									

fe to check

could be red deer.

Notes.

I 467 ^{red deer} ph2nd size. long & slender. Check ident. ✓
 365 mc path osteopenostitis on medial side of shaft and ventrally (proximal half of bone) not, apparently, affecting the proximal joint. The bone endosteal bone is porous. Bone probably affected by osteomyelitis. cf Baker & Brothwell 80, page 69 fig 4.

III 062 M neck No β, All 7 cervical & 1st thoracic. no skull or other bones.
 - brainstorm - all horse.

VI 069 ra β ch. prox, med, ventral - ? to separate at elbow joint.

023/4 calf skeleton. No butchery marks. No jaws.
 Lengths (without epiphyses)

hu	129, 129	(104)	my foetal NW calf) - not newborn. ? a month or so.
ra	124	(103)	
mc	134		

174 ra v. large Bd diaph. - Breadth of the unfused ^{distal} diaphysis 91 mm

Cattle.

~~295~~ ~~2h~~ ~~1h~~ and des-check.

calc	R
	L
astr	R
	L
	P
	R S
metacarpal d	
	P
	L S
	d
	P
	R S
metatarsal d	
	P
	L S
	d
phal	1st
	2nd
	3rd
Vart.	atlas
	axis
	other
	cervical
	thor.
	lumb.
	sacrum
	caudal.

ch
|

365
path
|

i

definitely
the cattle
|

i
✓
|

i
✓
|

227 299
f f f f

467
1* Red +
over

MN2
- unfmc,
jaw.

Fragments.

hc
sk
mx
md
t
sc
hu
ra
ul
pel
fem.
ti
mc
met
meta-
pedial
phal
atlas/axio
epi/tol

[illegible]

he -
sk 3
mx -
md 3
256
3 t. 1
sc 3
hm 3
rayul 1
pe 8
fe 6
bi 6
mp 3

[illegible]

132

038D	038I	HT2	1	134	168
1	2	2	1		1
006	038I				
1ch					
124	1				
1					
124					
1					
124					
1					
038I					
1					

hc	-	-	-	0	hc
sk	3	6	4	10	sk
mx	-	-	1	1	mx
md	8	11	9	20	md
t	23	42	50	92	t
sc	11	14	8	14 ^{ut} 22 ^{sc}	sc
hu	2	5	9	14	hu
rayal	4	5	21	26	r/a
pe	5	13	9	22	pe
fe	12	18	8	26	fe
ti	10	16	12 ^{1,2}	28 ^{1,2}	ti
mp	6	2	23 ²	28 ⁴	c/t
mp	9	16	25	mp	
ph	11	11	ph		
vt	14	14	vt		

1			
167	c/t	2	

[illegible]

	II	III	IV	VI
hc l. outer curve				
basal circumf.				
bas. diam. max				
min				
→ Index				
I Age				
II				
III				
IV				
V direction of horn.				
SC LG			179	084
SLC			54	61
			-	-
# hu BT			084	still
			64	fusing
ra QL			068	04
Bp			069	110
SD			72	76
Bd				81.2
fe				
ti			076	084
Bd	(062)		51.6, 47.0	48
	56		check ag. data	271
				54.5
astrag. QL			174	084
QLm			61	61.5
Bd			56.8	54.7
calc QL			40.3	51.1
			076	34.6
			119	38.8
mc QL	(062)	290	142	174
Bp	161	small		179
SD	51.3	47		230
Bd				54
Diaph. w.				49.1
Bd	25.9			
Dd	47.6			
mt QL				45.5 - check
Bp				45 52.8 n point
SD				25.5 28.8
Diaph. w.				084
Bd				131
Dd				183
				41.7
				23.7
				-
1st phal. GLpe	227	299	174	
Bp	a. 48.7	p 49.4	p 55.6	
	26.5	23.4	25.0	

$$161 \times 6.125 = 986 \text{ m} \rightarrow 0.99 \text{ m}$$

$$183 \times 5.45 = 997 \text{ m} \rightarrow 1.00 \text{ m}$$

3rd phal DLS