

AGS

(Keep)

Sp. Present / feature type

cattle to sheep varies

c, s, p. present in all featured (14 pots pits. + 1 well.)

✓ goose present in $\left. \begin{array}{l} 1 \text{ of } 2 \text{ early} \\ 5 \text{ of } 6 \text{ mid} \\ 5 \text{ of } 7 \text{ late} \end{array} \right\} 11/15$

✓ fowl present $\left. \begin{array}{l} 2 \text{ of } 2 \\ 5 \text{ of } 6 \\ 6 \text{ of } 7 \end{array} \right\} 13/15$

✓ dog in $\left. \begin{array}{l} 2 \text{ of } 2 \\ 1 \text{ of } 6 \\ 6 \text{ of } 7 \end{array} \right\} 9/15$

x/ order c, s, p in $\left. \begin{array}{l} 0/2 \\ 3/6 \\ 5/7 \end{array} \right\} 8/15$

✓ horse in $\left. \begin{array}{l} 0/2 \\ 3/6 \\ 3/7 \end{array} \right\} 6/15$

✓ cat $\left. \begin{array}{l} 0/2 \\ 2/6 \\ 5/7 \end{array} \right\} 7/15$

AGS49

436 has no coarse ware / cooking
pots; has quality table ware.
no cat, dog
has fowl, goose, duck,
conger eel, cod,
oyster, mussel, ? wildlife.

Summary Comparing Pits.

order should be goose, duck, fowl.

Should be goose, duck, fowl.

Working Away from Kingsbury		Mammal		cattle		Sheep		Goat		Pig		Horse		Deer		Dog		Cat		Fowl		Goose		Other Bird.		Frog Toad		Fish		Human		
		2 BN MN		2 BN MN		2 BN MN		2 BN MN		2 BN MN		2 BN MN		2 BN MN		2 BN MN		2 BN MN		BN MN		BN MN		BN MN		BN MN		BN MN		BN MN		
137 bones (mammal + bird)																																
640 Well		11	2	10	2	20	3	-	-	79	7sk	7								2	6+	sk	honey buzzard sk									
622 pit cuts well 640		44	4	48	4	23+	4	14+	2	27	4	rat	rabbit	1	1					2	1											
639 ? cross pit		13	2	25	3	11	2	1	1	2	14									7	1											
637 ? cross pit		40	3	22	1	15	2	-	-	2										7	3									(12)		
440 rubbish pit (not organic)		29	3	15	1	7	1	1	1	2	1	fallow								2	2									(3)		
397 ? cross pit		42	4	32	3	15	2	2	1	sk	1									4	6						5		(14)			
259 ? cross pit		17	2	13	2	2	1	-	-	? copr [2]										6+	sk	6				frog toad	49	43+	120 ribs			
337 ? cross pit		42	2	49	3	25	3	1	1	1+sk										79+	sk	6				fr/tad	1	5		(8)		
628 ? cross pit		67	6	73+	5	36	3	-	-	1+	? copr [1]	1								52+	sk	2	partridge	1			1		(4)			
253 gully		-	-	3	1	4	1	1	1																		1		(3)			
484 rubbish pit		103	4	58	4	18+	4	5	1	2+	[copr t]	9								4	3		duck	1			12					
528 rubbish pit		20	2	14	1	3	1	-	-	fallow																	1					
436 rubbish pit ("high class")		77	5	68	4	19+	3	5	1	sk										5	3		duck	1		fr/tad	6	43	"goats to be" "ripped" "eggs"	(96)		
567 ? cross pit		10	2	7	2	4	1	-	-											2+	sk									(2)		
370 rubbish pit		7	2	15	2	4	1	-	-	[copr 1]																	1		(2)			
BN old		522	451	209	30	2	118	2	1	fallow	dog	cat	rat	rabbit	wild					176	40		duck	2		fr/tad	46	fr/tad	fr/tad	egg	mind. (hul)	
MN old		43	38	32	9																											

red, rubbish. 204 154 45 10 42
 → N 455 45% 34% 10% 2% 9%
 dog 3, cat 9, goose 12, fl. 16, duck 2; fish
 (3.5')

blue, rubbish. 99 58 29 1
 N 218: 46 27 14 0.5
 fallow 2, dog 5, cat 2, goose 5, fl. 12.
 (1.6%)

		Cattle		Sheep/goat = BN MN	Definite Sh. gr.	Pig z BN MN	Horse z BN MN	Dog	Cat	Goose	Fowl	Unidentified cattle size Vert Rib Other	Sheep size V R O	Smaller sp. V R O												
		zone	BN MN																							
622	489 (vth)							6																		
640: well	529	8	11	1	8	10	17	20	-	79.3	MA17 several	ch2 b1	2	5	40	3										
622:	487	10	15		17	19	7	8	4	4	11	2	4	12	14	2										
622:	488	8	10	4	6	6	2	2	9	10	7		4	10		5										
622:	456	17	19		17	23	skel 1	1	3	2	14	1	5	1	24	3	18	30	bt 1							
622:	539												ch1 ch2	2	4	13	4	14	11							
639:	462	12	13	2	20	25	10	11	1	2	14	1	ch1	2	1	1	2	4								
637:	482	4	4		1	3	-																			
"	496																									
"	469	5	6		3	3	2	2					2	2	4		8	3								
"	480	2	2		2	4	4	5					ch2	2	4	8	3	2	21							
"	458	14	19		8	9	4	6					ch4	4	7		5	9								
"	451	7	9		2	3	2	2					ch1	2	6	1	5	4								
640	457	8	12		2	2																				
"	392	8	16		5	10	2	5	1	2	1	fallow	1	4	2	1	4									
"	490	0	1		3	3	2	2																		
397	495	0	1																							
	396	30	4	1	21	31	13	15	2	2	skel.	1	6	4	5	17	2	14	25	1	31	33	2	5		
259	235	4	4		1	1																				
"	220	6	13		11	12	2	2	2	dog coprolites	frog/tid	49	6	6	4	3	1	3	33	3	3	26		16		
337	314	4	6		8	10	4	6	1	skel.	frog/tid	1	1	6	7	3		1	4	2	3	8		1		
	312	-	-		2	2	-	-																		
	302	20	36		26	37	14	19	1	1			goose	5	12	2	5	7	15	40	3	28	46	13		
628	319	3	4		3	4	3	4																		
"	317	19	29		25	33	10	10																		
"	318	7	11		13	14	10	11																		
"	281	12	23		13	22	7	11																		
253	252	-			1	3	3	4	-	1																
484	461	14	17		6	8	-																			
	454	14	19		5	5	2	2																		
	431	37	67		30	45	1	12	16	5	1	dog copr.	2	9	2	1	goose	1	1	fox	2	2	8	1	2	1
528	509	11	20	2	9	14	3	3	1																	
436	381	43	77	5	43	68	12	19	3	5	5															
cont																										
													Total	66	217	381	57	326	584	13	27	57	-4	+4		

bn = bt = b

ch sag = chopped roughly sagittally
→ carcass split lengthwise

337 302 β ^{sheep size} ribs don't think they are so much chopped as Roman material - what does that mean? - cooking different? 35 ribs, 7 only obviously chopped. 10 3-5 cm long, rest longer, up to 13.
Breakage makes it unclear.

628 317 β sh size thor vt ch sagittally. I think sheep/goat not pig

Summary, 2nd sheet.

Cattle Sheep/gt. ^{De}Sh. gr. Pig Horse Dog Cat
 z BN MN z BN MN z BN MN

567 566

7 10 2 6 7 2 3 4 1

370 122

2 2 2 2 3 1 1 3 1

" 116

2 5 2 ^{combust} 8 12 2 1 1 1

coprolite

food
2
skel. 17

fish

Human C. s. Sh. s. < 3rd
 V R O V R O V R O
 66 217 381

1 6 3 1
 2 4 4 15 1 15

total 66 221 406 59 330 600 13 24 72

chopped 7 36 3 27 0 0 0

knife 1 0 0 0 0 0

16% ribs chopped.

burnt 0 0 4 2 13 10 0 0 0

gnawed 0 0 0 0 0 0 0 0 0

cattle size Sheep size Small
 vert rib other mammal
 rib other bird

Total Unidentified 66 221 406 59 330 600 13 24 72

693 989 37 72

1719

Total Identified 1520

Total Unid 1791

3311

46% identified

Ribs & vertebrae are

another 689 - 21%

Unid other - 33%