

Feature	Total	Cattle - size			Sheep/pig - size			Smaller			Bird		
		Vertebra - p b/c	Rib - b b/c	Other - b b/c	V	R	0	V	R	0	V	R	0
J24 F3 IV 11th 2637	4	1	2	ch 1									
IV 10/11 F2 2180	6		ch 1		1		4						
IV 10/11 J24 F2 2518	2		ch 1			1							
J25 F64, 2705	2		ch 1										
" 2348	2	ch 1				ch 1							
" F61 2309	25	1	2 4	1 4	2	7	3						
" F15 2324	11	3	3	2		2	ch 1						
11th .. F53 3013	3		1	1			1						
10 or 11th .. F62 2733	1		ch 1										
11th F42 2669	13			5		7* ch 1							
11th F	13			5									
11th F53 2586	23		5 2	6		3	7						
J26 F44 2601	81	9	22 2	9	3	24	3	8					1
" " 2639	18	3	3 2		4	6							
" 41/43 2643	64	6	9 3	17	4	12 ch 5	8						
11th " 43 2342	60	3	8	9	5	17 ch 9	6						
" 11 2322	28	1	4	8	1	4 ch 4	10						
11-12 " 35 2599	42	2	7, 1sternal	11		6 4	9						
2508	20	2	4	4	2	3	4						1
11 " 14 2526	33	5	10 not rec ch. at present.	7	1	10	-						
14 2612	25	3	6 ch 1	2	1	8	3						1
(2182)	19	1	9	2	2	3	2						
10-11 " 18 2395	3	1	1				1						
11 " 18 2502	5	1	1		2		1						
18 2361	20		3	4	1	2	10						
18 2380	5	1	1	1			1						1
42 2363	23		4 kach	5	1	5	5						2
42 2629	33	2	6	6	3	12	4						
6 2169	1					1							
6 2525	1					1							
11th K21 F12 1300	18	1	4	6	1	4	2						
10-11 K22 1249	27	4	6	2	1	14	-						
" 1318	21	2	8	2		6	2+1						
" 1324	24		8	4									
/			1 path →			9	1						
" 1326	28		12	1		10	4						
		53	175	118	34	194	94	-	2	-	-	-	8
		346			T243								

* one med rib 19 cm long.

fish 1 fragment.

1 1 lg rib ? broken & healed.
It has two holes (12x2 and
5x1 mm) right through the rib,
and part of the rib is
displaced.

Phase IV

F.	Total	C. size		S/p size	Smaller			Brd		
		Vert	Rib	Other	V	R	O	V	R	O
		- β b/c								
11 ^K K23 2522	26	2	6	9		3	6			
11 ^K " 2187	16	3	6	6		1				
11(?) " 2392	3		1		1		1			
2308	5		2	1			2			
K25 F8 2791	11		1	2		6	1		1	
" " 2784	42		7	4	4	23	3			1
K25 F12 2583	43	1	13	2	1	23 (about five of them almost complet)	1			2
" F16 2715	6		4			2				
" " 2762	47		15	8	2	13	9			
" 2754	21	1	1	5	2	7	5			
" 2760	12		1	2	1	6	2			
" F19 2685	21	1	6	4		5	5			
" 2672	57	3	18	13	1	12	9			
" 2735	11	1	3	1		4	2			
F23 2689	20	1	6	1	1	8	3			
" 3010	67		3	2	2	38	15		3	3
" 2692	31		17	5		7	2			
" 2695	23		6	5		9	3			
" 2693	4		1	1	ch. sag. 1? pig.	1				
" 2580	15	1	7	1		4	2			
K26 2627	7		1	2		3				
" 2598	4		2	1			1			
2593	6			4		cl 1	1			
2606	39	2	5	8	2	13	7			2
2335	18		6	4		4	4			
2515	5		1 very long	1			3			
2320	7	1	3			1	2			
(inserted " later) 2566	4		1	1		2				
10-11 L20 1331										
L20 1331	3		1			2				
1367	3					2	1			
1335	9	1	1	4		1	2			
1308	5		1	1		3				
1304	5		3	1		1				
1243	100	7	17	8	b 2	12	12	b	2	
			ch b/c 16 0 12 x			ch x b 10 1				
1403	24	4	7	8		3	2			
1401	37	3	5	10	4	8	7			
	32		207	127	24	239	115	0	- 4, 9	
					T244					

F	Tot.	C. size			S/p V	size		D	Smaller			Bird		
		Vert	Rib	Other		V	R		V	R	D	V	R	D
11/2 L20 cont.	1395	2		1				1						
L21	1104	7	3	1				3						
	1168	7	1	1 lots of broken skull.		3		1				1		
	1202	5	1	1		2		1						
	11582	6	3			2		1						
	1379	2	2											
	1148	2	1	1										
F34	1170	13	3	1		4		5						
"	1097	11	1	3		3+2		2						
L22	1185	7	2	2		2		1						
"	1135	2						2						
"	1221	1						1						
"	1190	26	2	8 (oro 25 cm long)	2	3		3						
	1183	23	2	7		4		8						
L23	2570	3		1		2								
	2370	11	3	1		7								
	2560	2	2											
	2332	4	4											
	2166	6		1		5								
	2896	11	6	4										
	2625	5	1			2		2						
L24	2664	8	2			6								
F72	2372	6	1	1	1	3								
"	2651	7	1	1		2								
"	2376	3	1	1				1						
"	3040	1						1						
F3	2129	5	2					3						
"	2109	9	1	2		2		3						
F60	2103	9	1	1		1		3						
L25	2145	14	2	4	1	4		3						
	2122	5	1	1	1	1								
	2123	7	4	1				1						1
	3063	5	2	3										
		12	65	45	5	60		46				2		

F	Tst	C-size	S/p size	Smaller	Brd
		V R 0	V R 0	V R 0	V R 0
L25 2106	4	2	2		
L26 2697	4		2	1	1
2773	5 1	3			1
2734	2 1		b 1		
2761	20	b 2 13	b 4 1		
		- all pretty large and flat, presumably cattle. →			
2572	2		2		
2532	13 2	9		2 ch/k	3
2608	15 2	2	2	7	
2547	19 1 2 path - 1		7 3	6	2
	end of lateral process attached to porous bone - ossified cartilage?				
M17 564	4	1	b 1	2	
577	4	1	2	1	
575	4	1	1	1	1
576	10	1	2	4	3
566	2 1		1		
M19 407	30	4	6	2	5, 1 sep. 10
453	38 1	8	3	2	7 17
455	14 2	6	2		1 3
454	13 1	3	2	1	3 3
462	4	2	1		1
463	5 1	2	1		1
464	9	4	4	1	
464	5	3			2
466	4	1	1	1	1
401	1		1		
550	10 3	2	2	1	1
486	7		4	3	
448	5 1			1	2 1
M20 Fill 908	23	3	13	4	3
904	14 1	4	7		2
906	19 1	7	5	1	5
not	2	9	10	1	15 23
"	1	1	5	1	7 10
"		3	3	1	2 2
"		3	2		1
"	1	4	8, 2*	1	1 11, 1*
"					1
"		2	4 b *		4 b
"	177 1 5	4 26	9 45 1, 1 6	2 6	6 32 7 66 1
M20 880	3		1		2
861	3		2	1	
852	3	1			2
8758	3	1	1	1	
	24	108	126	20	90 121
					7247
					5

Rib lengths:

chch 17, 11, 10, 15, 11, 16, 15, 10, 5, 9

- excluding those with modern breaks - could carry on, where

there are many ribs - similar rooked / chipped for stew. R, P, SD.

f.	Tot.	C-size	S/p size	Small	Bird
M20 cat. 882	5 1		1 3		
834	12 1	3 1	4 3		
951	11	1 1	3 5		
M21 986	2 1		1 1		
1030	9	2 3	2 2		
997	28	5 7	1 8 7		
1011	3		1 1	c	
1016	9	1 4	4		
M22 1064	16 1	1 5	8		1
1188	8 1	3 1	3		
M26 3061	26 2	^{ch path} 36 2, 1 sep 8	^{ster.} 3 3		large rib ^{IX-VII} Med. sep. broken/cracked.
2737	8	^{ch} 2, 1	^{ch} 2, 2 1		
2747	7 1	1	^{ch} 3, 1		
2711	6	4	1 1		
N17 514	50 4	^{ch k} 16, 6, 1	11 1	^{ch} 6, 1	4
509	34 3	^{ch} 11, 2	8 1	^{ch} 6, 1	2
N18 381	4 1		1 1		
393	2	2			
437	3		3		
416	25 1	1 4	2 2 14		1
418	5	1 1	1 2		
391	7 1	6 [→]			lge ribs 2: ^k 15, 15 cm long.
376	22 1	3 8	3 7		
399	1	1			
412	2	1	1		
N19 355	19	87	2 8		lge ribs - 13, 15, 15, 9, 5, 8, 5 - some quite long.
360	5 1	1 2	2 1		
377	3 1		1 1		
363	5 1 ^{ch}				
404	1		1		
324	2 2				
302	4	2 2			
348	2		1 1		
279	2		2		
118	2	1	4 1		
299	3	1 2			
80	1	1			
280	3		3		
270	1		1		
304	4	^{ch} 3	1		
117	38 51	4 151	^C 3 3 5		
285	1	1			
	23	84	79 7	55 82	- - - - - 2

f.	Tot.	C-size	S/p-size	Small	Bird
N19 F4 281	22	3	6	7	
" 215	23	4	6	3 ^{ster}	9
" 206	13		3	7	b 3
" 124	9	3	2	1	2
" 259	14	2	1	1	8
" 121	2	1	1	2	1
" 201	10	1	6	1	1
" 250	12	1	7	2	2
" 198	2	1	1	1	
" 284	21	1	8	2	4
" 216	7	2	3	1	1
" 214	15	3	5	1	1
" 251	16	1	3	1	11
" 227	2	1	1	1	
" 228	3	1	1	1	
" 245	5	1	1	2	2
" 247	7	1	2	1	1
" 303	9	1	3	1	1
N19 F15 256	4	1	1	1	1
292	3	1	2	1	
260	5	1	1	2	1
328	6	1	5	2	2
305	5	2	1	2	
219	3	1	1	1	5
295	14	5	1	6, 1	1
N21 814	1	1			
N22 622	18	5	8	3, 2	
N24 2116	1		1		
2114	2	1	1		
2130	1		1		
2739	1	1			
N25 2751	6	1	3	1	1
O18 235	2	1	1		
225	13	6	6	1	
190	7	1	1	4	
191	7	1	3	3	
306	1	1			
211	18	1	12	2	1
207	3	2	1		
O19 F28 139	29	17 ^{ster}	11		
138	20	3	6	1	6
129	3		2	1	
	13	69	101	6	49
			68	- - 3 - - 4	

not ch. can long
lge rib 17, 20, 14, 13, 10, 9, 12, 11, 13, 9, 15, 12,
27, 9, 10, 6. - Could most have been
complete. Several modern breaks.

It depends how small one counts - generally stop at 1 cm.

[illegible]

T250

III

Ph IV

P8

Unid.

N18	414	11	4	5	5	1	6
	387	5	1, 1 ^{path}		1	1	
	380	5		2	1	2	
	405	3			1	1	1

lge rib blk & headed sup.
catho - flat cross section.

from III	2537	5	2	1	2		
	2176	1		1			

Plus M19 456
- 447
on III

1	8	7	-	5	8	-	-	1	-	-	-
204	842	753	108	766	593	-	2, 4	-	7	36	
1799			1467			6		43			

3315

T251

Cattle Sh/gt Pig Other
beILRzfrTot beILRzfrTot beILRzfrTot beILRzfrTot

11th 'context dubious'
p.1. F60 J25 2600
omit

sc i
t t
p p
bi i
ti i
fe s R i (fossa)
pe sch R
astr R t
GL 55.0 GLm 50.8 Bd 35.3
ph bst
mt p L t
sk 1 5 9

hc L i^{sep} knotted
mx L i
md R i
I_x 2, 3, 4, 5, 2 = 3
M₁ 2 3 C
vt cen 30
sc R i
ra s R i
pe acet L t ? 8 sep.
pe acet L t ? 8 sep.
ti s R i
mt ps R t ? gn distal end.
Bp 21.3 Dp 20.7 SD 12.9
mt 1

mx R < 1
C² w (m'a) P² V
mc IV R < 5
2 2'

fowl tmt P d L t no spur
GL 68.3 Bp 11.4 Sc 5.6 Bd 11.6
fowl tmts s i
unid lge: r-3, oke-1
med: r-4

11-12 (or possibly later)
ok J26 F35 2508

sk occ L i ✓
sk fo R i ✓
md L i ✓
M₁ k, M₂ g, M₃ b
15 12 7 = 34
ul R i ✓
ul i ✓
hu sd R t split long horn
pe vsd L t ✓
pe 2 ✓
tol. cent. t. i ✓
mc L P d F
180 Bp 47.6 Dp 29.1 SD 25.0
Bd 47.6 Dd 25.9
mt ps L t
1209 Bp 40.7 Dp - SD 24.5
Bd - Dd 47.2 Dd 28.2
ph 3rd i ✓

sk fo, L ch. thru midline.
hc sheep P
hc L ch. huge.
(not sep.)
Loc. bone 165 (taken a bit
up from base); 55; 45.
vt lumb. o
sk x par.
ra d R o ✓
ti s R i ✓
ti d L t eroded.
ti i ✓
mt ps R t (has that
pouch on)
mt s R i ✓

sk lac R o ✓
sk i ✓
mc IV L i ✓

fowl tmts ps L t i, i
gse cor. d L t i, i
un. lge V 2 R 4 Ot. 4
md. 2 3 4 } 20
bd 1

11-12 (poss later)
ok J26 F44 2182

t P₃₄ i f
md i ✓
sk i ✓
sc i ✓
ul L i ✓
fe d L t ✓
astr L i ✓ 4 7.

sk. i med
md 2
t 4 M_{1/2}
hu sd R t Bp 27.3 ✓
hu sd R t
fe sd L t
ra p R t Bp 32.1 ✓
ra i
ra sd R t ✓
pe d R t ✓
fe s L i ✓
mt ps R t ✓
axis ch sug.

t M₃ L i ul^L 29.3
B 15.2 ✓
hu d R t ✓
fe p L P ✓
ti d L t ✓
ra ps L t Bp 28.3 ✓
mc III R t ✓
ab mp. t ✓
7 7₂

horse t P/M upper t wr.
goose ra? L t
un. lge VI R 9 Ot. 2 } 19
md V 2 R 3 Ot. 2 }

T252

PhIV uncertain
bags. p.2.

beILRzfrTot

beILRzfrTot

beILRzfrTot

beILRzfrTot

124? K22 F22 26th
(1st of L3,
1 12th)

sc L I
ra s R 18n

Un Jge V R1 of.

IV Omit.
too few.

T253