

Fowl.
feature. beILRzfrTotGoose
beILRzfrTot

Other Species

beILRzfrTot

LS J24 F20 2188 hu P_{sd} L F^h
" SC L F 22.1

GL 72.7 Bp 13.7 SC 6.4 Bd 13.6

J25 F3 212

" F15 2600 tibts^{sd} L Fcmcp sd R F }
1st phal. F } ft.

fish bone. large. sep.

J26 F34 2183 fe ps R F

SC L F

ul d L F

tibts s L 1

ra psd F^h

GL 155

221

LS " 7 2399 fe L F

77.7 15.4 7.9 15.3

LS " 7 2359 tibts L F^h2 knots marks
on distal end,
posterior/medial.

cor L F

GL 48.5

221

LS K21 F11 1419^{ulna} F GL 68.6LS K20 1381 SC R F ch. - to separate
wing before cooking.

LS K23 2186

cor R F

hu s R 1

GL 66.6

LS " F73 2574 hu L F very small, but a good match for fowl. sep.
58.4 16.0 5.7 12.6

LS K24 F24 2537 ul R F

71.8

" cor p R F

" ul p L F

K24 F25 2189 p L F

LS " F25 2636 fe R F

70.4 14.3 6.0 14.0

fowl. har! If they wished, it broke unevenly

LS K24 F64 2649

cor p L F

F8
LS K25 3046 tibts^{sd} L F

" 3024 cor R F

48.8

" ul R F

62.1

tibts R F

95

tmt L F spurred (broken
off) modern break)
68.7 13.7 7.0 13.3 - quite small, for a cockerel.

tmt d R F ② < Bd 12.3

66.2

duck ul sd R F² a little > my mallard. Did 11.5

cor

SC L F

T109

L.S.

Fowl

Goose

Other bird

Other

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LS K25 F8 3021

hu L F

65 17.2 6.2 13.7

" 3030

ul R F

60.1

ul ps L F

79 (variable)

Sep. to check, size so different.

ul^{sd} ps R F

ra

144

cmc L F

89.5

wingphal. F 44.1

duck of mallard ul L F = my mallard.

79

tibts R F

Bd 8.9

33.1

" 3027 tibts R F

96.3

" 3043 tmt R F not spurred

64.6 11.5 5.4 11.4

tmt p L F Bp 13.3 spurred

L spur 10

basal length 9.6

fe p L F Bp 15.6 (large but I was pretty

sure of identification)

pe L F 44.2

duck of mall. fe ps R F

" 2675 tmt L F small.

63 11.4 5.2 10.8

phalwing F

" 3009 hu L F

72.8 20.0 7.2 15.6

sc L F

car p R F

duck of mall. sc L F = my mallard.

LS K25 F12 2674

ul R F GL 60.6

" 2745

ra L F GL 142.6

" F16 2694

tibts L F GL 114.2,

front & back. removal of foot.

Dip 21.7, 6.6, 11.7

tmt L F no spur

65.4 11.9 5.6 11.1

duck fe L F

54.0 14.3 5.5 13.4

duck tibts R F

c 91 (to 2mm) - 5.7 11.2

" 2678 tibts d h F

" scap h F

" 2765 tmt ps R F no spur

cmc R F GL 82.3

sep. parts

some extra growth of bone on both ends of the bone.

" 3008 tibts R F GL 99

" 2749 hu R F

65.4 18.9 7.2 14.6

tib ps R F

T110

LS

Fowl

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Other bird

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Other.

LS K25 F20 2582 w L t

LS L20 F40² 1281 se L F

" F20 1261 fe R F
68.8 14.5 6.0 13.2

hu s R t

" ti sdL t Bd 10.3

" 1268 ti d R t Bd 10.2

LS " F20 1275 stern. l

LS " F13 1245
" 1246 tib. R F
92.3 16.7 5.0 9.5

ra ps L t

LS L21 F75 1141 fe R F
71.9 15.2 6.3 13.9

fish. l

" F31 1109 fe p L t
fe L t

LS F48-1145⁸³

hu s L t
hu s L t HND

" 1146

gal t

LS F108 1233

cnc p L t

LS F33 1095 tmt R F
(one? shard) → IV 65.3 12.0 5.9 12.0

Columba ~~ha~~ L F
~~Microaenas~~ Rock/Stock Dove.

LS L22 F30 1162 tibts ps L t

LS L23 F2 934
(1? shard) 928 cor s L F -45.4
L23 F45 2190 cor R F -56.2 -lagish.

? ra ps.

L24 F71 2528 cor R F -49.7
" 2195 fe R F large.
81.1 7.3 15.4

? duck fe psd L F
Anas platyrhynchos

L24 F51 2568

ra d R t

" F56 2546 w L F -74.3
tibts p R P nearly fused.
There aren't many
immature foot bones.

T11

Fowl

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Other

LS L24 F61 2161 tib. L F-114.7

LS L24 F4 2724 sacr t
" t - ②

LS L24 F63 2763

cor psd R F ^{ch dist.}_{prox.}ra R F-148 - to 2mm - prox. end
a bit broken.LS L25 F1 2124 bibb.s d R t
" 2128

cmc psd R F

LS L26 F89 2677 pel. R t

wba R F 156

LS L26 F56 2305

bibb.s 1

duck ra L F 73
" cmc R F 58

LS L27 F6 2583

^{base}
md R tLS L27 F28 2355 tibb.s d
| 2352 pe L t
sacr. tcor. R t ⁹⁴73
sc R t

LS M18 F8 539 ra d R t

LS M19 F38 436 ~~fure sz t~~
~~tmt R 8~~

LS M19 F31 432

pel. - fr

LS M19 F58 487 tibb. L F - 97.6 249.9 cmc L F 91.4 ^{- large}
" d R t Bd 12.6 sc t
- great size difference
- sep, bothhu L F
73.7 20.3 7.0 15.9

" " " 470

tibb.s p L t

ul L F - 150

LS M19 F " 488

sc R t

gsa ps L t

cor L t 54.6

tibb.s p L t

hu R F

undamaged & borrowed
for comparative

" L F

- L F

62.1 16.8 6.1 13.4

64.3 16.8 6.4 13.5

74.7 19.9 7.2 15.5

tibb. R F 108

tmt L 8

LS M19 F55 469

bibb. L 8

LS M19 F23 400

tmt L F no spur
59.5 11.6 5.9 11.3fairly sure.
duck R ul R 8

T112

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LS M20 F98 826 cor R Imm

M20 F87 844 hu sd L t Bd 13.5

M21 949 ra p L t
cor psd L t 53 1/2

" 966 fe sd L t Bd 15.6
fbb d L t

LS M21 953 hu R 8
fe d R t
ul d R t

(phase III - discount because I haven't comparative)
ul d L t 2

" 1026 fbb s R t

" F95 1005 fbb R t 100.7

1077 ul s R t

" F61 982 cor L t 53.2
hu L t 67.4
67.4 17.0 6.2 14.0
fbb p R 9
" d R t

Duck hu sd L t sep.
Bd 15.2

" 978 cor L t 57.8 exact match for fowl.
cor L t 50.6 fe p L t Bp 20.6
ul R t 73.7
ra R t 64.2
ster t

1053 hu L t 72.0 19.3 6.9 15.5

LS M21 F58 959 ul L t 59.4 fbb s R t

LS M22 F254 1154 ul R t 63.9

LS M24 F42 2132 pel R t

LS M25 F38 2149 hu L t
- 7.1 15.3

" 2671 fe ps L t Bp 15.8

" 2150 fbb sd L t Bd 11.4

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LS M26 F6 3025

ul ps L t
sacr. t

tblts L 1

M27 2775 pe R t

N17 518 fe L F sep.
broken - no medullary deposit
75.8 15.5 6.8 14.6

N18 385A pe L 1

N19 123 fe R F sep
66.2 14.7 6.4 13.1

N22 659 tblts L F sep.: large
1114 dip 21.7 6.9 -

624 cmc L F 39.6

629

duck of cor psd L t ^{sep} Ln 48.3
my mallard

O18 242 sc L t

O18 27

O19 88 tab.

tbl p R t

TH III
Fowl, G.

~~704~~ 704.

Ducks

p1	2	3	4	5	6	Total
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	f				f
		R+			
		f			f

III
r
duck III

IV

[illegible]

7	7	4	13	2	2	35
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15 ✓

2 fr.
✓ no rim.
few feet.

✓ n.

46.2.2
100
807.

✓ 28/35 wing bones.

✓ Trade in wings for feathers, ultra (whistler)

cmc path p2

ch p4

of my mother
- Several notes.

μ
no β

no other comments.

fish pt
no other bird sp.

Type 4 - haven't.

T115

feat.	Total	Cattle - size			Sheep/Pig size			Small			Bird		
		Vertebrae	Ribs	Other	V	R	0	V	R	0	V	R	0
		p b/c											
LS J24 F19 2659	8		ch 3			4						1	
" F20 2188	8		1 ch	1		3 ch	3						
" F14 2663	3		1	1		1							
J25 F15 2173	1		sternal 1										
J25 F3 2172	12	1	1 ch 2	5			3						
" " 2645	6		4			2							
3018	9		5 1	1		1	1						
J26 F34 2368	4					1 ch 3							
J26 F34 2183	17	2	3 ch 1	3		5 ch 3							
" 7 2399	1					1							
" 7 2359	11	1	4		1		5						
K20 F4 1397	29	2	6	4	3	6	8						
K20 F10 1381	32	3	13	7	1	4 sternal 1	2						
" " 1377	15	1	6	6	1	1							
K21 F59 1315	3			1		1	1						
" 1363	7		1	3		2					1		
" 1411	3		1				2						
K21 F1 1388	7	1	1			3 ch 4x	1						
K21 F7 1361	4		1	2		1 ch							
" 1311	1					1							
K21 F21 1333	5		1	3		1							
" F82 1264	4		2	1		1							
K23 2341	11	1	6	1		2	1						
LS " 2186	35		20	7		7	1						
" F73 2574	17	4	5	3	1	2	2						
" 2605	11	2	5			2	2						
" 2513	13		2	1	3	7							
" 2631	11	p-fusing	5	2		2	1						
" 2326	28	3	ch 4	3	1,0 unfused	15	1						
16 2312	4		3	1									
37 2388	3			2		1							
		22	109✓	58	11	82	24				1	1	