

TH 64-66 Phase IV Bird, fish, etc.

Fowl

beILRzfrTot

Goose

beILRzfrTot

Other

beILRzfrTot

11th 2309

fe Psd L F
GL 79.7 Bp 16.3 SC 6.8 Bd 15.8
tibts sd L b imm.
tmt sd R t spur broken off at base
Bd 11.8

11 J25 F15 2324

← goose sk 1

11th F42 2669

fe p L F
Bp 13.6

11th F53 2586

tibts Psd L F
GL 64.1 Bp 11.9 SC 5.2
Bd 11.3

11th J26 2601

sc R F
sc R F
hu Psd L F
GL 74.8 Bp 20.6 SC 7.6
Ba 16.2
cor. Psd L F
GL 78
furcula t
hu sd L t
Bd 23.6
cor. R F
GL 48.
ul L F
GL 72.9
lumbosacr. t
pel. L t
stern t
tibts. L 1
fe ps R F
tmtts. R F
GL 81.6 Bp 13.6 SC 7.0 Bd 13.6

gd variety
w/ps R t
size
of fowl.
44.

11th 2643

sc R F
cor. R 0 (imm)
hu R F
GL 75.7 Bp 21.3 SC 7.4 Bd 16.4

ch-top of
shaft.
Bp 33.5

fe L F
80.7 15.4 7.1 16.2

fe p R F
Bp 17.6 - large.

tibts Psd R F

tibts sd L t

tmtts. Bd R F no spur

58.8 12.0 5.6 11.2

tibts L F GL 115.3 sep. to check

tibts p L F

lumb. sacr. t

pe R F

pe R F

cor L F
75.4

hu L F

158.5 32.2 11.2 23.6

cmcp L F perhaps all are long.

90.9

mand. R F

hu L F

GL 162 33.8 - -

fe p L F

Bp 20.6 2 2 1

11th 2526

hu psd L F small, but exact shape.
60.5 18.7 7.0 14.5

tmt R F

tmt L F

T235

OVER

Phase IV Bird, etc. P. 2.

Fowl

beILRzfrTot

Goose

beILRzfrTot

Other

beILRzfrTot

11th J26 F14 2612 pe L t
10-11 J26 F18 2395 fe L t
71.7 13.6 6.0 13.6
.1.

cor ps R t

11-12th J26 F35 2508 tfts ps L t

cor d L t

11-12 J26 F12 2363

tfts L F

ul d L t

fish 1

110.6 - large.

fe R F

81.8 16.5 7.0 16.7

pe wR t t 4,

.1,

11-12 " " 2629

hu R F

hu s R t

75.7 19.8 7.6 15.7

tfts s R t 2 2,

.1,

11-12 " F14

ra² ? L t

10-11 K22 F11 1318

stom

fish 2

10-11 " " 1324

stom. 1

11th K23 F60 2522

ul R F

cor s R t

62.6

tyt

11/12 K25 F3 3031

F8 2791

Duck sc L t sep. for checking. A little > my mallard.

duck ra R t

cf mallard 72.4

10/11 " " 2784

hu s R t

duck cf. mall-hu R t^{sep}

but 2 F^{sep}

291.2 22.0 6.8 15.4

82.2 18.1 8.3 19.2

ul L F^{sep} 79.4

added
11th F12/16 2303

11th F12 2583

very large. Checked at Tring

tfts R F 124.8 - 7.0 12.9

hu p R t 21.6

hu R F

hu p R t

tfts p R t

64.5 - 6.7 13.3

2 2

cor L F GL 49.3

ul R F GL 73.8 - large,

but good match to foal. within Hornish range.

4 4 2

" F16 2715

fish, large. 1

" " 2762

fe R F - 2 k marks, prox/ ul ps R t

67.6 14.5 6.2 13.6

fish " 1

" 2754

sacr. t

" 2760

cnc R F 92.8.

?

ra

F

T236

Fowl

bellRzfrTot

Goose

bellRzfrTot

Other

bellRzfrTot

Fish, etc.

11th K25 F19 2685

stern. 1
fe. d R t
tibts. ps R t
" s L 1

2 foh., v. large.

" 2672

hu sd R t Bd 16.1
ul sd L t
tib d h 0 - very few immature fowl.

" 2735

prob. ♂ (a little < the ♂ specimens)
Red Kite ul. sd L t Only distal end, so some very slight
doubt. But a very good match.
Milvus milvus.

11th " F23 2689

fe L F
77.3 15.7 6.5 15.3

" 3010

cor^{sd} L t
hu L F
64.4 16.7 6.1 13.1
ul R F-62.1
ra L F-56.3
fe R F
71.1 13.5 5.8 13.2
fe R t
69.8 13.1 5.6 13.1
tibts. R F-97
tibts d R t 8

The four bones seem very scattered, hardly ever seeming
to be partial skeletons like one usually finds.

sep.
duck ul L F 83.2 1 foh.
? my mallard.
? 3rd.

2796

ul L F
72.2
tibts. s R 1

TH K26 F9
new page

F23

11th K26 F9 2598

✓ goose skull. ♂ on skull top - ? photo

11-12 K26 F43 2606

lumbosac. t

" " 2335

pel. R to

" F44 2320

fe R F very large, but looks just like first. Hamish has ones 8th long.
86.5 17.4 7.1 16.9

T237

Fowl

Goose

Other burd

Fish, etc.

beILRzfrTot

beILRzfrTot

beILRzfrTot

11th L20 1243
"hms L 1
stern. 110-11th " 1403

hms L 1

11/12 1395

hms R 1

11-12 L21 1152
fe R F
76.3 14.8 5.7 14.3

10/11 L21 F34 1170 8C L F

L22 F86 1185

hms R 1

mand L 1

cor. P R F

11th " F78 1190 cor L F 56
" " L F 47 ? sex diff.
(both gd match for fowl)
ulna L F 74.2
fe L F
71.0 14.2 6.0 14.0
tibts R F 121 - o. large
(separated, to check)
> any at Ham with.fish 2
frog/toad 1" 1183 sacra^{um} F11th L23 F99 2396 sacra. F
fe L F
79 16 7.9 15.5

tibts.p R F

L24 F60 2103 tmt ps R d

10-11th L24 F71 2664 pe R F
stern. F
fe R F knots mark distal end from med. side,
184.6 17.2 7.6 16.8 superficial. - most removed rather than
jointing.
quite large & sturdy, but exact match for fowl.
tibts d L F Bd 12.6 - large, again.
tibts d R d11-12th " F72 2651 ra R F - 66.211th L26 F90 2572 tibts. R F11-12 " F38 2532 fe R F
77.9 16.1 7.4 15.9hu L F sep, because
complete.
170 35 1/2 12.4 25.510-11th " F75 2608 sc F

Red Kite wtl d L F

10-11th " F45 2547 hu R F
79.0 22.4 7.9 16.9

Molurus molurus

" tibts d L d - very few imm. fowl.

T238

Fowl

beILRzfrTot

Goose

beILRzfrTot

Other bird

beILRzfrTot

Fish, etc.

11-12th N17 F27 514lumbo sac R F^{ch}ch seg through midline
all along, d
ch brv

sk t

GH 36±1

GBP 28±1

SBO 16.6

B of braincase 37½

tibs s L k-8 marks

tibs s L 1

cmc d L 1

tmt sd L t Bd 18.1
SD 8.2

" 509

hu s R 1
hu d L t h on joint

Bd 24.2

~~tibs sd L 6 mm.~~

duck furc. 1

of Anas plat. large for mallard. Try page 1.

NHT 2309

11th N18 F21 437fe ps L t sep
hao medullary bone.

F15 416

sk L 1
orbitcmc R t 90.7^{sep.}
large11th N18 376cor. R p
looks mostly full size, but
texture porous proximally.

tibs p R t

cmc R t 35.5
ident. sure.

11-12 " 412

tib d R b

11-12th N19 F32 360

tib ps L t

11th N19 F4 281

ul L F

" 259

hu s L 1

" 250

ul sd L b

" 284

tib sd L t Bd 12.3

" 216

tib s L 1

" 214

ul d R t

" 247

ra d R t

ul d L t } could
ul ps L t } perhaps
joint.

Fulca atra-

fe p R t
note mark on shaft,
near prox. end.

Cost cmc R GL 39.6

10-11 " F15 256

" 292

tmt R F spur. sep

36.0 14.1 6.9 14.5 length of spur incl. shaft 16

below
spur

" " " from where it leaves shaft 9½ a fairly rudimentary spur.

" 260

tmt R F spur. sep

89½±5- 7.7 15.1

above
spur21 (tip may be just slightly broken
14 longer)

10-11 N22 F38 622

cor L t - distal end a bit imm.

hu R F no medullary bone

64.3 17.1 6.5 13.6

ra L F 69.8

fe L F 70.7 16.5 7.3 17.0

not fowl - Sept 1956
what is it??

tmt p R t Bp 13.2

0 - Could be one, but all a different colour, none appear to belong together.

N24 2751

fe d t Bd 11.9 has medullary bone.

T240

Megalornis pe R t
gros-crane

fish 1

Branta leucopsis? / Anser albifrons Barnacle / White-fronted Goose.

fe L F 70.7 16.9 7.3 17.2

TH IV

Fowl / Gse.
Fowl

Answer answer of. Domestic.

Goose

Duck

Gse p

P1	P2	P3	P4	P5	P6	P7	mm measure	P1	P2	P3	P4	P5	P6	P7	mm measure
sk							1	sk							23
md								md							2
vert							none??	vt							
ster	t	1	1	1		t2	4	ster	t	1	1				2
furcula							1	furc.							1
claw								claw							
sc R/H							6	sc R							2
L								L							
cor R/H							11	cor R							8
L								L							
hu R/H							17	hu R							19
L								L							
ra R							3	ra R							6
L								L							
ul R							25	ul R							7
L								L							
cnc R							2	cnc R							5
L								L							
ph							0	ph							1
hubs/sacr	t	t	t	t	t	t	9	hubs/sacr	t						1
pe R/H	t	o	t	t	t	t	11	pe R							0
L								L							
fe R							26	fe R							2
L								L							
tib R							32	tib R							8
L								L							
fib							18	fib							2
tmt R/H								tmt R							
L								L							
	33	21	22	26	21	25	166		13	12	9	14	20	69	8

1 large for mallard

a little
t m m
m m m

sk - p6.

or 78, 75.4, 92, 670

hu 169/34/11.4/24.4
158.5/32.2/11.2/23.6

162/33.8

170/36/12.4/25.5

ra 136, 145, 142.5

ul 147, 138, 142.5

cnc 90.9, 92.8, 90.7, 84.5

fe
Bp 20.6

tib

bmt 82.2/18.1/8.3/9.2
- - 8.2/18.1

good variety in size
fast

Sex
differences
in body
R/L

* Spurs p1 spur bkn off at base
" or d' spur rudimentary
or bkn off 1 think

None in frags column.

capture / recapture on fowl? a tmt mm. pair.

Look at notes on pairs, possible part skds.

✓ 16 out of 134 total.

1519 has tmt spurs &
several species bird

(✓) p6 note on TIM near bottom.

✓ p3 The fowl bones seem very scattered,
hardly ever seeming to be partial
skeletons like one usually finds.

✓ MN? as cat / from commonest zone or both.

14 left distal ulna

✓ Bird unid - vert? 7

goose fewer
complete bones.
more β masks.

None in frags column.

→ read comments

β

meas.

% sz bones.

✓ % wing - 70%

hamlin pages nos.
Red Kite p3, 4. ③ 2
p108, p102, 1 4/48 (3)
Coat, crane, Barnache

wh-fr Goose. p6

p166 Dove p7

order - 6

goose, kite, crane, coat, dove

T241

Fowl
beILRzifTot
beILRzifTot

Goose
beILRzifTot

Other Bird
beILRzifTot

Fish, etc.

11th 018 F27 235
211

tib s R 1

dmck cmc R F 58.2^{sep.}

020 F2 39

hu R F
68.9 18.4 6.7 14.4

.. .. 33

tmt ps L t no spur

" 51

tub. p R 20

020 F3 29

hu R F
63.7 16.6 6.3 13.3
fe L F^{prox. end.}
not p.
sep (med)
tub ps L 1 imm.
tmt R F no spur
63.8 11.2 5.4 11.1

ra L F 145

ul R F 138

cmc L F 84½

ph wing t

could be one

022 597

ul R F 58.7^{old be 5}

" 599

cmc R F 40.8^{sep.}

P21 F18 57

hu L 8
very few imm. fowl.

133 ul L F 61.3

.. tub. p R t

91 ul d L t

P20 9

pe R t

Transferred from III

K25 F12 2674

ul R F 60.6

2745

ra L F 142.6

2749

hu R F
65.4 18.9 7.2 14.6

tibts ps R t

L20 1281

sc L t

L21 1083

hu s L 1

hu s L 1 ②

1146

L21 F33 1095

tmt R F
65.3 12.0 5.9 12.0

Columba livia/penas

hu L F

2nd ad.

fish [1]

M19 436

fusc n t
bmt R 8

T242

K24 2537

ul R F 71.8
cor p R t
ul psd L 8