

		BIRD - FOWL		FISH - sent off.		pl					
layers over 141											
-93	one bag bird	- 4 ?	fowl	rad.		d		mat	-	-	quite large bird.
-96	bird		fowl	ulna	L	b		pf df	-	"	GL 70.3
	"		fowl	hum		R	b	df	-		
	"		"	scap	L	p			-		
	"		"	cora	R	d		df	-		
	"		"	"	R	p		pf	-		
	"		"	pel pub	R	pub		imm	-		
	"		"	rad	R	d		df	-		
	"		"	claw		p			-		
	"		"	mt	L	d		df	-		
	"		"	mt		R	d	df but imm kg	-		
	5 other ? bird		"	mt		R	d		-		
	"		"	mc		R	d		-		
	"		"	mc	L	b		pf df	-	"	GL 39.0
	one bag		"	wishbone	L	b		f	-		broken - wished!
	one bag	2 possibly fowl	on other list.	phal		b		mat	-		
-96	11 fish & ? fish										
-96	15 fish										
-96	bird			mc IIxIII	L	b					
	lost	"		coro	L	p					
	"	"		mt		R	d				
	"	"		phal I		b					
layers over 141 -						14					MNI - 2 - 1 imm, 1 mat,
Ditch 63	29 bird see below.										
"	5 fish										
Pit 158	1 bird - see other list										hole drilled in it. Inside diameter varies from 6.8-7.8 mm. (Gary Kirkpatrick)
"	33 bird										
"	bag of imm bird										
"	- 162 fish - 3										
Ditch 63 - 64	see		fowl	scap	L	b		f			
- 79			"	"	L	b		f			
- 79			"	cor	L	b		pf df			GL 48.8
- 64			"	"	L	b		pf df			? small tooth marks. GL 50 49.5
- 64			"	"	L	d		df			
- 64			"	hum		R	p	pf			
- 207			"	"		R	pas	Tf 060 pn			

- 64	fowl	hum	L	S	-	-	-
79	"	ulga rad	L	b	dn	pn	-
74	"	"	L	R p	pf	-	-
49	"	"		R d	df	-	-
79	"	rad	L	d	df	-	-
65	"	tib tars		R p	pf	-	-
64	"	"	L	R	-	-	-
71	"	mc		R b	pf df	-	GL 35.0
64	posterior end of synsacrum	vertebral tarsomet.				-	-
one bag 64	"	tarsomet.		R p	pf	-	-
64	"	mc		R p	pf	-	TNI-4 3ml cor, 1mm hu
one bag & the rest, goose & ? duck & ? (11) - see other list.					Total 18		
Pct 158-167	fowl	scap	L	b	pf	-	many p
one bag 162	"	cor	L	b	pf df	-	μ GL 42.3
167	"	apophyseal fur		>	imm	-	-
167	"	rad		R b	pf df	-	μ GL 63.0
175 167	"	"	L	b	pf df	-	μ GL 57 56.8
166	"	"	L	b	pn dn	-	-
166	"	hum	L	S	-	-	-
175	"	"	L	b	pf df	-	μ GL 74.4
162	"	fem	L	b	pf df	-	GL 60.2 great
159	"	"	L	b	pf df	-	GL 82 difference.
167	"	"	L	R d	djust f	-	- 3.2m, 1 juv.
159	"	"	L	R d	pf	-	-
167	"	pel	L	d	f	-	-
166	"	tib-tars		R b	pf df	-	GL 98.4
167	"	"		R st d	df	-	-
167	"	"		R d	df	-	-
166	"	"	L	S	-	-	-
172	"	"	L	b	-	-	-
167	"	mc	L	b	pf df	-	GL 37.4
159	"	mt		R	-	-	-
166	"	"		R d	dn	-	-
166	"	"	L	a	df	-	-

Tf061

		BIRD	α	FISH	p3				
Pit 158, cont	173 'chick' skel:	fowl	cor	L & R	2	dn	pn	-	2 imm
one bag	"	"	scap	R	1	1mm			
"	"	"	furc		1	"			
"	"	"	stern		1				
"	"	"	hum	L	1	pn	dn		
"	"	"	uha	L	1	pn	dn		
"	"	"	rad	?	1	pn	dn		
"	"	"	pel	R	isch.	n			
"	"	"	'sternal ribs'		2				
"	"	"	fem	L	1	pn	dn		
"	"	"	tib tars	L & R	2	2pn	dn		
"	"	"	ribs		9				
"	"	"	phal		1				
"	"	(assidueso)	4 vert		4				
					50				

MNI - 4 2 mature 1 juv. 2 imm. furculas.

Ditch 204 - fish 3 bones & some fragments.										
one bag	{	first	ulna	R	p	pf	-	-		
		cor	cor	R	d	pf df	-	h	CL 4948.5	
		-	tib tar	R	2	-	-	-		
"	{	+ bird.							MNI - 1	
one bag	{	Fowl - sc	L	P	mat					
		4 bird bones	-	ti	R	d	"		h large CL 112.9	
		1 fish vertebra	isch.	L	1					
									3	

ph 37	one bag? goose					holes		Dan thinks not	worked
ph 58	one bag 1 bird fowl								
floor 11	{	Fowl	mc	L	1	m		CL 3837.7	
		2 bird			Total - 1			MNI - 1	
"	{	4 fish							
hearth 25	- 3 fish								
one bag									
pit 33	2 bird								
					Tf 062				

p4

Pit 15 large bag bird bones. - fowl separated. see p5
fish - 6th of 35, 2-49, 1-75, 4-76, 59-1

Pit 14 42, 60, 60, 60 fish bones.
7th bird - 6 from layer 7, 2-17, 2-29, 3-42, 2-60, 1-52, 2 others.
- fowl see p6.

Pit 104-105 ^{one bag} 3 bird Fowl cor L p m
1

Pit 13-6 ^{one bag} 1 bird

Pit 221-224 ^{one bag} bird

Pit 192-208 bird. ♂ FOWL mt R b m ♂ ~~large~~ GL ~~80~~ 79.4
1

layers :-		FOWL #4 SC	R	p	m	
8	8 bird.	" 74 "	"	b	m	
21	3 fish)	43 clav		frag	m	
"	4 bird	86 "		frag	m	
26	6 bird	74 cor	R	b	m	GL 50.9
"	5 fish)	86 "	L		d m	gnawed by rodent
28	1 bird.	74 hu	R		d m	
30	1 bird	8 ul	R	p	m	
31	1 bird	" "	"	b	m	
36	2 bird	30 "	"	b	m	GL 60.8 r-comp.
43	12 fish)	8 "	L	p	m	GL 62.0
"	12 bird.	86 "	"		d m	
44	2 bird	156 "	"	p	m	mni 4 ul mat.
70	1 bird	74 ra	R	b	m	GL 57 56.6
74	1 fish)					
74	4 bird + 5	203 ra	R	b	m	GL 66 65.6
86	1 fish)	70 "	L	p	m	
"	14 bird	203 fe	L	b	m	GL 81
156	1 bird	74 ti	L	b	m	GL 95
163	2 bird	26 "	"	p	m	Tf063
203	3 bird					cont p 6

BIRD & FISH p5

19th C layer.	one bag	FOWL	- 51	sc L	p m
22	2 bird.	"	57	cor L	d m
51	1 "	"	"	hu R	d m
57	3 "	"	22	tib R	s
67	2 " (one a small frag)	"	67	ti L	s

5

Pit 15-27	FOWL	sc	R	d	m
50	"	"	"	d	m
75	"	L	d	m	
"	"	"	"	d	i - min 2m, 1 i
59	cor	R	d	m	GL 50.2
49	"	L	p	m	- min 1
19	hu	L	p	s	m
49	"	L	s	d	m - mi - 2
50	ul	R	d	i	
75	"	L	d	i	matches
62	"	L	p	s	m
76	"	L	d	m	- min 1 i, 2 m
59	ra	R	d	m	
"	ster	-	frag	m?	
76	Rpel + lumb	d	m		
50	fe	R	d	m	GL 81.6
75	"	"	d	m	" 82.1
"	"	L	d	m	" 72.5
50	"	"	d	m	" 72.6
59	"	"	d	m	min 4 m (2 large R, 2 smaller L)
27	ti	R	p	m	
46	"	"	s	-	
50	"	"	s	d	m
"	"	"	p	s	m
35	"	L	d	m	GL 99.6
35	"	L	d	m	
50	"	"	p	m	
"	"	"	d	m	- min 4 R (3m) Tf 064

Pit 15 cont Fowl cont.

- 46 49	tmt	L	d	m	♂	ql c. 66
- 49 50	tmt	"	d	i	♂	
50 46	"	"	d	m	♂	
75	tmt	R	d	i	♂	
59	"	R	d	i	♂	
"	"	"	d	m	♂	mmi 2m + 2i ♂ ql 67
50	ph 1		d	m		
35	ph 2		d	m		- or? duck (D.B.)
59	mc	L	d	m		6 ql 42.6
"			37			MNI - 2 imm, 4 mat; 2 ♂i, 2 ♂m
one bag						35 bones
one bag						24? bird bones.

Pit 14 - 60 FOWL

	fe	L	p	m		burnt.
52	"	L	s	d	m	mmi 1
7	tmt		s	d	m	
7	ti	R	d	m		ql 95.0
29	tmt	R	d	m	♂	ql 63.0
one bag			5			MNI - 1 m ♂
one bag ?						14 bones

D.B. "This is a very interesting dwarfish fowl variety. You have several examples similar - might be worth a histogram."

Layers, cont from p 4

86	FOWL cont tib	L	d	m		
163	"	L	d	m		
86	"	R	d	m		
8	"	R	s	-		
74	"	R	frag			
36	fib	R	p	m		
28	mt	R	p	m		- has a pathological swelling. removed.
74	"	L	d	i		
plus - 43	tmt		d	i		chick - 29 mm long Small tmt, nearly full size hum.
74	ra		d	i		MNI - 2 imm, 4 m ulna.
43, 43, 43, 86	ra		34	34		D.B. "These appear to be further fowl" - count.
8	hum		d	m		Tf065
43, 36	vertebrae		2	m		37
86	rib		1			6

BIRD excluding FOWL page 1

	96	Goose	phal.	d	mat.			
Ditch 63	64	Goose	prob. domestic	L	ulna	mat		
"	"	"	hum	R	h d	mat		
"	"	"	rad	p		mat		
"	"	Brent Goose	hum	d		mat		
"	"	Goose	rad	p		mat	Goose sp - smallish. domestic/barnacle g-or	
"	"	"	"	"	"	"	white front size.	
"	"	Duck sp.	furcula	d		mat	mallard / pintail size.	
"	"	"	fem	R	d	mat	cf. Wigeon.	
"	"	unid		3				
Pit 158	159	Crane	ulna	R			Don Bramwell "portion of a whistle or flute. There are signs of 2 holes, one incomplete. The bone bears considerable polish due to handling."	
"	167	(common) Buzzard	hum	R	p		slightly imm.	
"	172	small duck	cor	R	b		" shoveller / Tufted size. juvenile - may have bred locally. GL 45.1	
"	(159	wader					" "about Snipe size - am unable to match this bone")	
"	166	goose	hum	s				
"		unid		3				
Ditch 204-204	goose	ti	R	1	m			
"	"	"	"	s				
ph 37	goose	hum	s				Removed ; ? worked - Don thinks not.	
floor 11	"	clavicle			m			
Pit 33	"	foot phalanx	b		m.	GL 28 27.7		} re-comparative
"	"	vertebra cervical	d		m			
ph 58	Common Buzzard	tmt	L	2	trochlea	m		
Pit 15	35	Goose	scap	d		m		} re-comparative
"	50	"	hum	R	p	m	Tf066	

Pit 15	49	Goose	ulna	R	d	mat.	QL 150	
	580	"	wing phal.		d	"	"	re-comp
	50	"	pel					"
	35	"	fem	R	d	mat	QL 83.2 82.8	
	50	"	sternum -		l	"	"	"
	59	"	"		l	-	"	"
	59	"	scap		l			INI - 1
	75	Duck - Mallard	mand		l			
	35	"	hum	L	d	mat	QL 90.2	} D.B. - probably associated - probably ♂
	35	"	mcpl	L	d	m.	" 55.8	
	35	"	tmt	R	d	m	QL 48 47.6	
	59	cf. Woodcock	hum		s			INI - 1
		Unid - 5.						
Pit 14		Unid 5						
	"	17	Goose	ti		s		
	"	7	"	pelvis		l		
	"	17	Mallard	hum	L	d	m. QL 91.6	
	"	17	"	rad		d	m QL 72.2	
	"	-	"	wing phal		d	m	
	"	-	"	vertebra		d	m	
Pit 104-105		Goose.	cmc	L	d	m	QL 85.2	
	"	"	rad		s			
Pit 13-6		Goose	hum	L	s			
Pit 221-224		Goose	cmc	L	d	m	QL 87.0	
	layers	tag 8 unid.						
	layers - 86	Duck. ^{→ domestic} fairly large	cor	L	d	m	QL 57.3	} These 3 - " thought to be a fairly large domestic variety of Duck" probably domestic.
	"	153 Duck ^{from} fairly large	fem	L	d	m	QL 52.0	
	"	21 Duck ^{from} fairly large	ti		d	m	-	
	"	203 Goose -	ulna		d	m	-	} D.B. " thought to be a smaller wild goose cf. Pink-Footed G. Tf 067
	44	"	foot phal		d	m	-	
	31	"	tmt		s			

layers -	8	Goose - domestic	cor	L	d	m	GL c. 66	
	26	"	size	wing phal.	b	m		re comp
	43	"	"	fem	R b	m	GL ^e 81	
	43	"	"	ti	R b	m	GL c. 135	
	21	"	"	"	S	-	-	
	"	"	"	"	R S	-	-	
	43	"	"	foot phal	- b	m	-	re - comp.
	21, 26	"	"	vert	2			
	86, 43	"	"	ribs	2		- MNI (ti) 2	

19th C Disturbance

(67 cf. Goose wha frag.)
 (57 cf. Goose rib) don't count.

MNI - Goose 14

Tf 068