

Iron Age		Cattle	Sheep	goat	Pig	Horse	Unid. cattle size			Sheep size			Smaller		
		Vert	rib	other	V	R	O	V	R	O	V	R	O		
1274		-	1	1	-	1								1	
N65 1280	radio.c. sample elongate pit	1	2	4	6	2	2		ch	1	2			4	
1282	ph	-		1	1	-									
448		-	1								1			3	
N65 1241	ditch	2	2			1	1		1	2			1		
1242	ditch												1		
N65 1257	ph			1	1										
N65 1258	ph													1	
" 1271	pit	1	1					human bnt 1 + →	(? cremation) fns 40					1	
" 1273	radio.c. sample pitch/ditch	1	1	2	2	1	1			2				2	
" 1280		1/2				1	1			2					
" 1285	pit	1	-	1	bnt white					2		3	15		
" 1288	pit	-	1							1			bnt 1		
" 1296	pit	-	1							14			bnt 1		
" 1308	ditch	1	1							2	→		4	BA	
" 1310	ditch	-	1	1	2										
" 1320	pit									3			2		
" 1325	pit				3					1				bnt 1. + 4	
" 1371	.														
		6	13	11	17	4	5	1	1						

I62 984	ditch/gully	-	1	-	-	-	-	-	-	-	-	-	-	-	-
BA ← 998	pit cluster	2	2 BA	2	3 BA	-	-	-	-	-	-	-	-	-	BA
935	pit in alignment	-	-	-	-	-	-	-	-	ch	-	-	-	-	1
940	pit	-	-	-	-	-	-	-	-	-	-	-	-	-	bnt 1
1012	ph	-	-	-	-	-	-	-	-	-	-	-	-	-	white bnt 6
931	pit alignment	1	1	-	-	-	-	-	-	3	-	-	-	-	bnt 1
934	pit ..	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	4	2	3	-	-	-	-	-	-	-	-	-	-

Total Iron Age	9	17	13	20	(3)9	4	5	(1)4	1	1	2	2	33	-	3	52
N 44	39%	45%	11%	2%	2%	-	-	-	-	-	-	-	37	-	55	-

24 = features.
18 with identified pieces

as one group, assuming different individuals
each pit.

32% identified

zone 26 total 42

one 62% of total 3 main spp

Total
92 + 44 = 136

11 bnt unid med,
1 bnt sheep/pt.

Nov 86 Take 1296 from EIA → BA 2 C, 7 unid. 42 ident out of 127 - 33% ident.
N 42 15 20 5 1 1
36% 48% 12%

Feb '87 Take 993 from IA → BA C2, S3, Un 1
IA N 37 13 17 5 1 1 Unid 84 Tot 121

plus 967 from BA → IA S5, Un. 23 (incl 3 bnt) Tot 28
N 42 13 22 → 5 1 1 107 149

31%

52%

12%

28% ident.

Iron Age, cont.

Anat. Anal.

	Cattle	Sheep	Pig
hc	1285 1	-	-
sk	931		
mx	1 stage 1280 1 fr	998 1 fr	1280 1273 R x Lx
nd	1280 1 fr	998 998 1280 1 fr	1241 1280 ac'g M'wh.
t	1241 1310 M ^{1/2} M ^{1/2} 1 fr	1274 1282 M ^{1/2} M ^{1/2} M ^{1/2}	2
sc	1271 1308 M ^{1/2} M ^{1/2} 984 1296 1 fr 1 fr	1325 1 fr	2
hu	1280 1273 10sdL 1Lp	1280 1325 10sdL 6psL	1274 1 fr
ra	998		
ul	105		
pe			
fe	1288 1296	1273 1280 1310 1325	
ti	1 fr 1 fr	10R 10R 1 fr 1 fr	4
c/a			1273 calc. horse L.
other			
mc	1241	1280 1285 1 fr 1 fr	1
nt	1LS	1257 1273 x 1280 1 lamb 1 hp 1 fr	3
ph	448 1 fr	1310 10 lb	1
vet.			
	MIN 002 group 2 Asperturne	3	1
mx		1 lamb.	
		+	

LeG RGF

Iron Age Bone. Now Late Bronze Age!

Check RB pages

Early Iron Age.

f	Sp	bone el.	LR	z. fr.	
1274	sh/g	✓ t p ⁴	R	t	(<g)
"	pig	✓ ra		1	
"	unid med			1	

M65	1280	* ↓ bs	✓ hu sd	L	10	distal end x = fusing
"		sh/g	✓ mc		1	
"		pig	✓ nd	R	1	C ♂ P x x x x T1 f, 2 c, 3 a.
"		unid lge rib			1	1
"		" med			2+2	
"		" lge			2	

EIA	1282	- all nos in box.	sh/gt	✓ t T ₃	L	1 broken.	
IA D58	448		sh/g	✓ ph 1st		1	
"			unid lge			1	} bone very eroded
"			" med			3	
N65	1241		bs	✓ mt s	L	1	x
EIA	"		bs	✓ t M ^{1/2}		g	g
"			pig	✓ t C' f	L	a	x
"			unid lge			2	
"			" rib lge			1	
"			" med			1	
EIA	N65	1242	unid med			1	
EIA	N65	1257	sh/g.	✓ mt s	?	1	lamb. lmm. bone
EIA	N65	1258	unid med			1	
EIA	N65	1271	bs	✓ t M _{1/2}		k	
"			unid med			1	

cont. over page.

EIA	N65	1273	bs	✓ hu p	L	1	
"			horse	oalc	L	1	
"			pig	✓ md	L	1	
"			sh/g	✓ ti s	R	1	
"			sh/g	✓ mt p	L	1	
"			unid lge			2	
"			" med			2	
"		1280	* ↑ bs	✓ md		1	right RC angle
"			sh/g	✓ t T ^{1/2}			no wear
"			sh/g	✓ t T ³	L	1	1 wr.
"			sh/g	✓ ra ps	L	1	
"			sh/g	✓ ti s	R	1	
"			sh/g	✓ mt		1	
"			pig	✓ t M ²	L	1	1 well worn
"			unid lge			2	
"			" med			15	(mostly tiny)
"			" med ribs			3	
"	N65	1285	bs	✓ hc		6	no doubt from 1 cone.
"			sh/g	✓ mc		1	but white
"			unid lge			1	
"			" med			1	but white
IA	N65	1288	bs	✓ ti		1	
"			lge unid			14	
"			unid med			1	but white. RGF03
"			over.				

bone from these bags less well preserved than the RB.
P1 wr, 2 wr, 3 ?f, M, b, x ? E

Bp 18.8

	f	Sp	b	el	LR	z	fr
EIA N65	1296	bs	✓	ti			1
"	"	bs	✓	sc			1
"	"	unid lge					1
"	"	" " vert					2
"	"	" med					4
EIA N65	1308	bs	✓	t	M _{1/2}	2	
EIA N65	1310	bs	✓	t			1
"	"	sh/g	✓	ti			1
"	"	sh/g	✓	ph 1		P. fragg. (GLE 34.5 - sheep size)	
"	"	unid lge					3
"	"	" med					2
EIA N65	1320	unid lge					1
EIA N65	1325	sh/g	✓	hu			1
"	"	sh/g	✓	ra ps	L	t	
"	"	sh/g	✓	ti			1
"	"	unid med					1 but
	/						+ 4

1271, cont. Bag containing burnt fragments ~~and~~ still in the soil. Seiving separated them ok.

Only one was identifiable:

human ph d

unid ~~ex~~

^{but} middle or proximal.

40 pieces > c. 1 cm in length.

- ? human cremation.

- given to Tim.

Any more human identifiable?

Given to me. 20 Nov 1982.

from Cirencester Museum, picked up by Mr. Baxter. Cooking pit LBA.

LBA	bas	md	1	
	bas	pel.	1 ^{cl}	3 chop marks

LeG RGF

Bronze Age Anat Anal
Cattle

Sheep goat

Pig

Cattle Sheep

879
H. 67, 491

1001

1001

hc

sk

mx

md

t

sc

hu

ra

ul

pe

fe

ti

calc/astr

othr

c/tsl

mc

mt

phal

vert.

879

1 fr

Stage
1 L 1 *

L Dp3(g)

Di wr

unborn
M1/2

879

TL d

1141

13 fr

1141

TL Rd

q L calth

d+d.ep.

1141 (one

TL ps side)

axis axis

1 fr 1 fr

5

7

= 12

11

967

1 fr

967

2 fr

879

TL p

967

15L

967

1 fr

1 *

1 fr

3 fr

1

Rfro

H or I

L 44e

2 fr

Iuno Ia

M^{1/2}

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LeG R9F

Bronze Age.

F. Sp. ele-bone mont L.R. zone frag.

#61 491 [879] cattle ✓ rad d L 1 bone rather eroded & broken. Wna ^{probably was} ~~may have~~ been fixed
 pit. cattle ✓ tooth 1 a has been lost post mortem.
 " Sheep/goat ✓ rad.p L 1^r r Bp 28.0
 " Unid 1 lge 4, med 3.

Cattle 2, Sheep/goat 1

M65 [1141] LPD ① pig ✓ hu s R 1 quite hard, but surface very pitted.

" [1141] cattle ✓ ti sd R 1^r Bd 54. Surface is eroded - measurement could have originally
 been ? 2 mm larger.
 shaft width 95 mm from distal end 31.
 (one side) size of my NW72
 large piece
 modern breaks.

(M65 [1141] ② - no bone)

Neolithic

[1260] pit. ? beaker.
 cattle ✓ sk & hc 1 1 bone not separated out from soil, very fragmented.
 part of a hc, flattened out of shape and
 some accompanying pieces of frontal bone.
 bag includes a shell. - sealed - no new finds.
 > my NW72, but not measurable.
 cattle ✓ ti ps R 1
 pig ✓ t I_{hor} 10
 unid large 14 - one of them partly burnt.

B.A.

Cattle MH

Sheep

goat

Pig

horse

H 61 491 [879] pit 1 2 1 1 1
 [M65 [1141] ? 2 3 1 1
 +260 - neo 2 2
 107
 4 I 62 967 pit 4 5 → 1A
 968 pit/hollow Reddeer
 1 antler frag.
 4 3
 5
 14
 1A 1A
 2 2 white 1 16 1A

late Neof BA

I 62 1001 (77 pit 1 2 8.20 (linked?)
 78 2 3 6 9
 79 2 3 2 3
 80 2 2 6 12+2
 > 1001 5 7 22 46
 " 983 neo 2 2 5 6
 6 7

Bronze Age

alter 62
 N 56 15% 79%
 N 64 11 → 17% 52 → 81%
 Nov 86 1296 EIA → BA 2 C, Tunid
 see over, Feb '87 RQF07
 Nov 86 62 37 BN 6/6 → 56% in zone.
 64 ident out of 278 bones; 29% identified.
 62 " " 211
 Nov 86 64 218 29% ident.

List of B.A. features.

H61 879 pit ✓
M65 1141 ?
I62 967 → 1A ✓
I62 1001 ✓
" 968 ✓

Feb 87 BA Totals

	Id	C	S	P	H	Deer 1 antler, red.	Unid	Total
Nov 86	64	11	52					218 ?
1A → BA Add 998	+5	+2	+3				+1	+6
BA → 1A Take 967	-5		-5				-23	-28
	64	13	50			1	78 ² unid 133	196
		20%	78%					197