

COUPAR ANGUS

O'SULLIVAN

CONTENTS

Table 1: human bone inventory

G10-14

Table 1

Glebe Field - Human bone inventory

*F130*

Lower extremity

Tibia/fibula

Two fragments of tibia (left side), from proximal shaft and mid shaft region. One fragment of fibula shaft (left side).

One fragment of tibia (left side), from distal shaft region

One mid shaft fragment of tibia (right side). One small fragment of fibula shaft (right side)

Femur

One femur shaft (right side) with break in distal region.

*F133*

Lower extremity

Tibia/fibula

One complete and intact tibia (left side)

measurements (after Brothwell 1982)

TiL(1)        384.0 mm

TiL(2)        377.0 mm

TiD(1) 41.5 mm

TiD(2) 31.4 mm

TiE(1) 52.4 mm

One fibula (left side) distal missing

One tibia with shaft and distal end intact, proximal missing.

measurements

TiL(1) -

TiL(2) -

TiD(1) 45.0 mm

TiD(2) 32.2 mm

TiE(1) 57.3 mm

One fibula (right side) distal missing, broken in proximal shaft region

Femur

One complete femur (left side) with recent break in the mid- distal shaft region.

measurements

FeL(1) -

FeL(2) -

FeL(3) -

FeD(1) 36.3 mm

FeD(2) 30.2 mm

FeE(1) 78.0 mm

One complete femur (right side) with break in the distal shaft region

measurements

FeL(1)	-
FeL(2)	-
FeD(1)	35.9 mm
FeD(2)	28.1 mm
FeE(1)	80.2 mm

Upper extremity

Left hand

metacarpals 1-5

proximal phalanx 2-5

Right hand

metacarpals 1-5

proximal phalanx 1-5

middle phalanx 1

distal phalanx 1

Two distal ulna fragments (left and right side) and one carpal (side uncertain) were also present

Table 2

Results of soil samples analysis

F.No	PH	(Weight loss on ignition)				PHOS	CaCO3
		W1	W2	W3	%		
130	6.8	15.6	28.2	28.0	1.4	H	0
133	6.9	15.6	26.5	26.4	0.4	H	0
205	5.1	16.0	28.6	28.3	2.1	H	0
206	5.7	12.1	25.5	25.3	1.6	H	0
212	6.4	15.6	28.8	28.4	3.0	H	0
213	6.4	14.4	27.3	27.2	0.5	M	0
215	8.1	15.9	30.3	30.1	0.8	H	4
216	6.5	15.6	31.0	30.7	1.6	H	0
227	5.3	14.1	27.4	27.1	2.2	H	0
228	5.9	15.8	27.3	27.2	0.7	H	0
229	6.2	14.6	26.4	26.2	1.9	M	0
230	6.7	16.1	28.5	28.4	0.7	M	0
231	6.4	14.6	28.3	27.6	4.5	H	0
232	7.0	15.6	29.6	29.4	1.4	H	0
233	6.5	12.7	26.2	26.0	1.5	H	0
234	6.8	14.9	33.0	32.8	0.9	H	0
235	7.5	14.8	31.8	31.7	0.5	H	0
236	7.2	13.1	39.4	39.2	0.8	H	0
240	6.4	14.0	27.7	27.5	1.5	H	0

249	6.8	14.9	28.0	27.3	5.1	H	0
250	6.9	13.0	26.9	26.8	0.7	H	4
251	8.0	15.2	26.1	25.9	1.5	H	2
252	6.3	12.5	28.4	28.3	0.1	H	4
253	7.7	16.0	34.5	34.4	1.0	H	0