AHR Report 4429

88 Borough High Street Southwork

The Animal Bones

A total of 71 bones were recovered from Roman deposits, the following species were identified; ox (\underline{Bos} domestic), ovicaprid (\underline{Ovis} domestic/ \underline{Capra} domestic), pig (\underline{Sus} domestic), horse (\underline{Equus} domestic), domestic fowl (\underline{Gallus} domestic), and oyster (\underline{Ostrea} \underline{edulis}). The table summarises the bone from each period.

Table

	OX	5 + g	ρiq	lar	sar	horse	fowl	oyster	unid.	total
The Early	peri	iod.				, 400, 500 tong ang, 1997 was, a		,,,		
	4	İ	2	3	****	_		İ	5	16
Gully & B	uildi	ing Re	mains							
	2	1	İ	4	1	2				11
The Buila	ling t	lse								
	Ï	****		2			ibiro	,	-	4
The Buila	ing L	Demoli	tion							
	_		3	2	1			****	Money	6
Features	Post	-datin	g Bui	Iding	3					
7 11 2	1	_		1		_	****		••••	2
773	_				1	****	1	_	İ	3
T 7 9	_	_	_	Ĺ				-	_	İ
T 11 2				2	•		-	*****		2
7 7 4c	*****		_	-		İ				i
T 7 13	3	3	3	2		.1	-		13	25
total	11	5	9	17	-3	4	.2	i	19	71

An archive of the identifications and measured is stored at SLAEC

All the bone except horse is likely to be food debris, some of which showed evidence of chopping.

A complete horse metacarpal (from T 7 20) gave a withers height of 131 cms using Kieswalter (1974) which the size of a pony 12-13 hh. From T 7 4c a metapodial shaft fragment tentatively identified as horse showed evidence of working and slight polish and may be the early stages of a handle.

<u>References</u>

Kieswalter In 1974 A von den Driesch & J Boessneck. Kritische Anmerkungen zur Widerristhohenberechnung aus Langenmassen vor-und Fruhgeschichflicher Tierknochen. Saugetierkundliche Mitteilungen, 22, pp 325-348.