

Table A6

			Date	AD 40–50	AD 50–70	AD 50–70	AD 50–70	AD 50–70	AD 50–70	AD 70–90	AD 70–90
			Period	3.01	3.02.1	3.02.1	3.02.1	3.02.1	3.02.1	3.02.2	3.02.2
			Site	Borough Market	Railway Approach	Railway Approach	Railway Approach	Borough Market	Borough Market	Railway Approach	Railway Approach
			Sample	12	33	36	31	5	24	23	27
			Context	BVU[153]	BVL[615]	BVL[621]	BVL[609]	BVU[1080]	BVT[424]	BVL[514]	BVL[516]
			Soil Vol (L.)	40	1	1	20	30	10	1	1
				Organic layer, Open Area 5	Organic layer, Open Area 12	Organic layer, Open Area 12	Fill of pit BVL[610]	Basal fill of pit BVU [1081] Building 7.2	Brickearth layer, Building 5.1	Layer, Open Area 12	Organic layer, Open Area 12
<i>Fallopia convolvulus</i> (L.) Love	black bindweed.	achene		1							1
<i>Rumex</i> sp.	dock	achene (within tepals)		60	*	34(5)				42 (15)	93
<i>Rumex</i> sp.	dock	tepal									12
<i>Rumex acetosella</i> ssp. <i>pyrenaicus</i> (Pourr.) Ackeroyd	sheep’s sorrel	achene with tepal			1	1				5	17
<i>Rumex acetosella</i> L.	sheep’s sorrel	achene								2	31
<i>Rumex</i> cf. <i>longifolius</i> DC.	Possible northern dock	achene with tepal				1					
<i>Rumex</i> cf. <i>patientia</i> L.	possible patience dock	tepal				2					
<i>Rumex</i> cf. <i>crispus</i> L./ <i>aquaticus</i> L.	possible curled/scottish dock	achene with tepal								20	
<i>Rumex</i> cf. <i>conglomeratus</i> Murray	possible clustered dock	achene in partial tepal				1					1
<i>Rumex</i> cf. <i>obtusifolius</i> L.	possible broadleaved dock	achene with tepal				1				3	
<i>Rumex</i> sp.		tepal									4
<i>Rumex</i> sp.		detatched tubicles								1	
Caryophyllaceae		seed capsule									1
Caryophyllaceae		seed coat frags									2
Caryophyllaceae		seed								1	2
<i>Stellaria</i> sp.		seed									2
<i>Stellaria pallida</i> (Dumort.) Crép.	lesser chickweed	seed									1
<i>Stellaria neglecta</i> Weihe	greater chickweed	seed									1
<i>Stellaria graminea/palustris</i>	lesser/marsh stitchwort	seed			6						
<i>Stellaria graminea</i> L.	lesser stitchwort	seed		153							21
<i>Stellaria alsine</i> Grimm	bog stichwort	seed								4	
<i>Cerastium</i> sp.	mouse-ear	seed		2							5
<i>Mysoton aquaticum</i> (L.) Moench	water chickweed	seed			3					1	8
<i>Agrostemma githago</i> L.	corn cockle	Min impression of seed coat					1				
cf. <i>Agrostemma githago</i>	possible corn cockle	seed (frags)									5
<i>Silene vulgaris</i> (Moench) Garcke	bladder campion	seed		2							
<i>Silene</i> cf. <i>noctiflora</i> L.	possible night-flowering catchfly	seed									1
<i>Silene latifolia</i> Poir.	white campion	seed		1	1						
<i>Silene dioica</i> (L.) Clairv.	red campion	seed		2							1
<i>Silene flos-cuculi</i> (L.) Clairv.	ragged robin	seed									6
cf <i>Silene</i> sp.	campion type	seed									13
Amaranthaceae											
<i>Chenopodium</i> sp.	goosefoots	seed		10	30					2	9
<i>Chenopodium album</i> L.	fat-hen	seed									1
<i>Atriplex</i> sp.	orache	seed		2	4					8	8
<i>Beta vulgaris</i> ssp. <i>vulgaris</i> L.	root beet	seed			20						
<i>Beta vulgaris</i> ssp <i>vulgaris</i> L.	root beet	fruit			11	32					1

Table A6

			Date	AD 40–50	AD 50–70	AD 50–70	AD 50–70	AD 50–70	AD 50–70	AD 70–90	AD 70–90
			Period	3.01	3.02.1	3.02.1	3.02.1	3.02.1	3.02.1	3.02.2	3.02.2
			Site	Borough Market	Railway Approach	Railway Approach	Railway Approach	Borough Market	Borough Market	Railway Approach	Railway Approach
			Sample	12	33	36	31	5	24	23	27
			Context	BVU[153]	BVL[615]	BVL[621]	BVL[609]	BVU[1080]	BVT[424]	BVL[514]	BVL[516]
			Soil Vol (L.)	40	1	1	20	30	10	1	1
				Organic layer, Open Area 5	Organic layer, Open Area 12	Organic layer, Open Area 12	Fill of pit BVL[610]	Basal fill of pit BVU [1081] Building 7.2	Brickearth layer, Building 5.1	Layer, Open Area 12	Organic layer, Open Area 12
<i>Beta vulgaris</i> ssp <i>vulgaris</i> L.	root beet	compound fruit				116					
Montiaceae											
<i>Montia fontana</i> ssp. <i>chronrosperma</i> (Fenzl) Walters	blinks	seed									5
Primulaceae											
<i>Anagalis arvens</i> L.	scarlet pimpernel	seed									1
Ericaceae											
cf. Ericaceae	possible heather family	flower								1	1
Rubiaceae											
<i>Galium</i> cf. <i>verum</i> L.	possible lady’s bedstraw	nutlet (charred)								1	9
<i>Galium</i> sp.	bedstraw type	nutlet (charred)									1
Solanaceae											
<i>Hyoscyamus niger</i> L.	henbane	seed		1							
<i>Solanum nigrum</i> L.	black nightshade	seed			80	527					9
<i>Solanum</i> sp.					2						1
Veronicaceae											
<i>Veronica beccabunga</i> L.	brooklime	seed									1
<i>Veronica</i> cf. <i>anagallis-aquatica</i> L.	possible blue water-speedwell	seed			1						
Plantagaceae											
<i>Plantago major</i> ssp <i>major</i> L	greater plantain	seed			20						
<i>Plantago major</i> ssp <i>major</i> L/ <i>intermedia</i> (Gilib.) Lange	greater plantain	seed				31					
<i>Plantago</i> sp.	plantain	min seed								1	1
Laminaceae											
cf. <i>Stachys</i> sp.	woundwort type	seed									1
<i>Prunella vulgaris</i> L.	self heal	seed		1						16	19
cf. <i>Prunella vulgaris</i>	self heal	seed								1	
<i>Lycopus europaeus</i> L.	gypsywort	seed								1	3
<i>Mentha</i> sp.	mint	seed									5
<i>Euphrasia</i> / <i>Odontites</i>	eyebright/bartsia	Seed		1							
<i>Salvia</i> sp.	Clary type	seed		1							
Asteraceae		achene			2						5
<i>Cirsium</i> / <i>Carduus</i>	thistles	achene								1	3
<i>Onopordum acanthium</i> L.	milk thistle	achene impression in cess		1							1
<i>Scorzoneroides autumnalis</i> (L.) Moench.	autumn hawkbit	achene			2	1				1	2
<i>Leontodon saxatilis</i> Lam.	lesser hawkbit	achene									1
<i>Sonchus asper</i> (L.) Hill	prickly sowthistle	achene			3					1	
<i>Sonchus</i> cf. <i>asper</i>	prickly sowthistle	achene				12					1

Table A6

			Date	AD 40–50	AD 50–70	AD 50–70	AD 50–70	AD 50–70	AD 50–70	AD 70–90	AD 70–90
			Period	3.01	3.02.1	3.02.1	3.02.1	3.02.1	3.02.1	3.02.2	3.02.2
			Site	Borough Market	Railway Approach	Railway Approach	Railway Approach	Borough Market	Borough Market	Railway Approach	Railway Approach
			Sample	12	33	36	31	5	24	23	27
			Context	BVU[153]	BVL[615]	BVL[621]	BVL[609]	BVU[1080]	BVT[424]	BVL[514]	BVL[516]
			Soil Vol (L.)	40	1	1	20	30	10	1	1
				Organic layer, Open Area 5	Organic layer, Open Area 12	Organic layer, Open Area 12	Fill of pit BVL[610]	Basal fill of pit BVU [1081] Building 7.2	Brickearth layer, Building 5.1	Layer, Open Area 12	Organic layer, Open Area 12
<i>Lactuca</i> cf. <i>salinga</i> L.	possible least lettuce	achene				7					
<i>Inula</i> cf. <i>conyzae</i> (Griess.) Meikle	ploughman’s-spikenard	achene			5						
cf. <i>Anthemis tinctoria</i> L.	yellow chamomile	achene							1		
Caprifoliaceae											
<i>Sambucus nigra</i> L.	elder	seed (min)		60						*	3
Valerianaceae											
cf. <i>Valerianella dentata</i> (L.) Pollich	possible narrow-fruited cornsalad	fruit									1
Dipsacaceae											
<i>Scabiosa columbaria</i> L.	small scabious	fruit									1
Hydrocotylaceae											
<i>Hydrocotyle vulgaris</i> L.	marsh pennywort	fruit									1
Apiaceae		fruit (min)		4						1	4
<i>Anthriscus caucalis</i> M. Bieb.	bur chervil	fruit									1
cf. <i>Scandix pecten-veneris</i> L.	shepherd’s needle	fruit									1
<i>Coriandrum sativum</i> L.	coriander	mericarp									1
cf. <i>Coriandrum sativum</i>	possible coriander	mericarp									1
<i>Oenanthe fistulosa</i> L.	tubular water-dropwort	fruit									4
<i>Oenanthe fistulosa</i> L./ <i>lachenalii</i> C.C. Gmel.	tubular/parsley water-dropwort	fruit									10
<i>Oenanthe crocata</i> L.	Hemlock water-dropwort	fruit								1	
<i>Oenanthe</i> sp.	water-dropwort	fruit		1							
cf. <i>Foeniculum vulgare</i> Mill.	possible fennel	fruit							1		
cf. <i>Anethum graveolens</i> L.	possible dill	fruit							8		
<i>Conium maculatum</i> L.	hemlock	fruit								1	1
<i>Bupleurum</i> cf. <i>tenuissimum</i>	slender hare’s-ear	fruit								1	
<i>Apium graveolens</i> L.	wild celery	fruit				1					1
<i>Apium nodiflorum</i> (L.) Lag.	fool’s-water-cress	fruit								2	5
<i>Apium</i> sp.	marshwort type	fruit		1							1
cf. <i>Peucedanum</i> sp.	Hog’s fennel type	fruit								1	
<i>Daucus carota</i> L.	carrot	fruit		1							
Alismataceae											
<i>Alisma</i> sp.	water-plantain type	achene								1	1
Potamogetonaceae											
<i>Potamogeton</i> sp.	pondweed	achene									1
<i>Zannichellia palustris</i> ssp. <i>pedicellata</i> (Fr) Syme.	horned pondweed	achene			1						
Ruppiaceae											
<i>Ruppia maritima</i> L.	beaked tasselweed	druplet				1					

Table A6

			Date	AD 40–50	AD 50–70	AD 50–70	AD 50–70	AD 50–70	AD 50–70	AD 70–90	AD 70–90
			Period	3.01	3.02.1	3.02.1	3.02.1	3.02.1	3.02.1	3.02.2	3.02.2
			Site	Borough Market	Railway Approach	Railway Approach	Railway Approach	Borough Market	Borough Market	Railway Approach	Railway Approach
			Sample	12	33	36	31	5	24	23	27
			Context	BVU[153]	BVL[615]	BVL[621]	BVL[609]	BVU[1080]	BVT[424]	BVL[514]	BVL[516]
			Soil Vol (L.)	40	1	1	20	30	10	1	1
				Organic layer, Open Area 5	Organic layer, Open Area 12	Organic layer, Open Area 12	Fill of pit BVL[610]	Basal fill of pit BVU [1081] Building 7.2	Brickearth layer, Building 5.1	Layer, Open Area 12	Organic layer, Open Area 12
Juncaceae											
Juncus sp.	rush	seed		****	44	69				18	**
Cyperaceae								1		1	
Scirpus sylvaticus L.	wood club-rush	nut									1
Schoenoplectus lacustris (L.) Palla	common club-rush	nut		30							8
Eleocharis cf. palustris (L.) Roem.& Schult.	common spike-rush	nut				175					
Eleocharis cf. palustris (Lindb.f.)/ mamillata Lindb.f.	common/northern spike-rush	nut									866
Eleocharis cf. multicaulis (Sm.) Desv.	many-stalked spike-rush	nut									4
Eleocharis sp.	spike-rush	nut		11	31					94	429
cf. Eleocharis sp.	possible spike-rush	nut									1
Carex sp.	sedge	biconvex nutlet		30	17	1				8	37
Carex sp.	sedge	trigonus nutlet		350+	2					15	20
Carex sp.	sedge	utricles			4						
Poaceae					2	8			1	17	4
cf. Poaceae						4					
	fern	frond frags									2
indet.		seed (min)			3				3	2	16
indet.		fruit stone/nut shell frags								1	
Sphagnum sp.	sphagnum moss	leaf								3	
	moss	leaf/stem		*	*					*	**
	dicotyledon	leaf frags				*					
	monocotlydon	leaf/stem frags				****				*	
	mineralised concretions with cereal bran						8				
	mineralised concretions with wood							****			
	leather					*					

Table A7 Charred plant remains from Periods 3.01 and 3.02 samples

			Date	AD 40–50	AD 50–70	AD 50–70	AD 50–70	AD 70–90	AD 70–90	AD 50–70
			Period	3.01	3.02.1	3.02.1	3.02.1	3.02.2	3.02.2	3.02.2
			Site	Stoney Street	Railway Approach	Borough Market	Stoney Street	Railway Approach	Borough High Street	Railway Approach
			Sample	38	31	5	24	23	544	27
			Context	BVE[851]	BVL[609]	BVU[1080]	BVT[424]	BVL[514]	BVK[1455]	BVL[516]
			Soil vol (L.)	30	20	30	10	13	5	10
				Fill of ditch BVE[860], Open Area 1	Fill of pit [610], Open Area 7	Basal fill of pit BVU[1081], Building 6	Brickearth layer, Building 2	Mortar surface, Open Area 7	Fill of posthole BVK[1456], Open Area 6	Organic layer, Open Area 7
Cereal										
<i>Triticum</i> sp.	free threshing wheat type	grain			1				1	
<i>Triticum</i> sp.	glume wheat type	grain (sprouted) [partially waterlogged]								1
<i>Triticum</i> sp.	wheat nfi	grain					2		5	
cf. <i>Triticum</i> sp.	possible wheat	grain (partially waterlogged)		1			11			1
<i>Hordeum</i> sp.	barley	grain (partially waterlogged)							2	(2)
<i>Hordeum vulgare</i> L.	barley, six row	grain (twisted)		14 (1)		4				
cf. <i>Hordeum</i> sp.	possible barley	grain (partially waterlogged)					6			1
<i>Avena fatua</i> L.	wild oat	grain							1	
<i>Avena</i> sp.	oat	grain		3					9	
cf. <i>Avena</i> sp.	possible oat	grain					2			
<i>Avena/Bromus</i> sp.	oat/brome	grain		18						
cf. <i>Secale cereale</i> L.	rye type	grain		1			1			
Cereal NFI	unidentified cereal	grain frags (charred)		52	3	9	96		39	3
<i>Triticum spelta</i> L.	spelt	spikelet fork		5						
<i>Triticum spelta</i> L.	spelt	glume base (partially waterlogged)		13				1	7	(3)
<i>Triticum spelta</i> /dicoccum	spelt/emmer	spikelet fork		12						
<i>Triticum spelta</i> /dicoccum	spelt/emmer	glume base (partially waterlogged)		100				1	8	(5)
<i>Triticum</i> sp.	free threshing wheat	rachis frags							3	
<i>Hordeum</i> sp.	barley	rachis frags		5						
Cereal NFI	unidentified cereal	detached embryo		2						
Cereal NFI	unidentified cereal	detached coleoptile		1						
Cereal NFI	unidentified cereal	straw internode		1						
Ranunculaceae										
<i>Ranunculus</i> sp.	buttercup type	achene							1	
Fabaceae										
<i>Trifolium/Lotus</i> sp.	clover/birdsfoot trefoil	seed		5						
Rosaceae										
<i>Prunus</i> sp.		kernel frag							1	
<i>Prunus spinosa</i> L.	blackthorn	stone (frags)							3	
<i>Prunus</i> cf. <i>spinosa</i>	possible blackthorn	drupe							1	
<i>Prunus</i> cf. <i>spinosa</i>	possible blackthorn	stone (frags)							2	
<i>Pyrus/Malus</i> sp.	pear/apple	core frags							1	
<i>Pyrus/Malus</i> sp.	pear/apple	seed							1	
Moraceae										
cf. <i>Ficus carica</i> L.	fig	seed		13						
Juglandaceae										
<i>Juglans</i> sp.	walnut	shell frags							11	

Table A7

			Date	AD 40–50	AD 50–70	AD 50–70	AD 50–70	AD 70–90	AD 70–90	AD 50–70
			Period	3.01	3.02.1	3.02.1	3.02.1	3.02.2	3.02.2	3.02.2
			Site	Stoney Street	Railway Approach	Borough Market	Stoney Street	Railway Approach	Borough High Street	Railway Approach
			Sample	38	31	5	24	23	544	27
			Context	BVE[851]	BVL[609]	BVU[1080]	BVT[424]	BVL[514]	BVK[1455]	BVL[516]
			Soil vol (L.)	30	20	30	10	13	5	10
				Fill of ditch BVE[860], Open Area 1	Fill of pit [610], Open Area 7	Basal fill of pit BVU[1081], Building 6	Brickearth layer, Building 2	Mortar surface, Open Area 7	Fill of posthole BVK[1456], Open Area 6	Organic layer, Open Area 7
Betulaceae										
Corylus avellana L.	hazelnut	shell frags			2				1	1
Malvaceae										
Malva sp.	mallow	nutlet		12						
Polygonaceae										
Rumex sp.	dock type	achene							1	
Amaranthaceae										
Chenopodium album L.	fat hen	seed		2						
Chenopodium sp.	goosefoots	seed		2						
Caryophyllaceae										
Stellaria alsine Grimm	bog stichwort	seed					1			
Rubiaceae										
Galium aparine L.	cleavers	nutlet		1						
Galium sp.	bedstraw	nutlet		1						
Caprifoliaceae										
Sambucus nigra L.	elder	seed		1						
Alliaceae										
cf. Allium sativum L.	garlic	clove								1
Juncaceae										
Juncus sp.	rush	(capsule)/seeds					*			
Cyperaceae										
Eleocharis sp.	spikerush	nut		3					1	
Carex sp. (Trigonus)	sedge	nut		2					1	
Carex sp. (bi-convex)	sedge	nut		2						
Poaceae	grass	caryopsis		6					1	3
cf.Poaceae				2						
unident		seed		27	1				1	
unident		rhizome/tuber frags		1						
unident		charred amorphous fragments					2		51	
unident		monocotyledonous stem frags							***	

Table A8 Waterlogged and mineralised (min) plant remains from Periods 3.03–3.07 samples

			Date	AD200–250	AD300+
			Period	3.05	3.07
			Site	Borough Market	Borough High Street
			Sample	18	500
			Context	BVG[221]	BVK[591]
			Soil vol (L.)	30	40
				Occupation, Open Area 9	Dump/levelling, Building 18
Papaver sp.	poppy type	seed head		1	
Vitis vinifera L.	grape	seed (mineralised)			(2)
Rubus idaeus L.	raspberry	seed (mineralised)			(16)
Fragaria sp.	strawberry	achene (mineralised)			(20)
Ficus carica L.	fig	seed (mineralised)			(91)
cf. Malva parviflora	least mallow	nutlet		1	
Crepis setosa Haller f.	bristly hawks-beard	achene			1
Sambucus nigra L.	elder	seed (mineralised)			(1)
Apiaceae		fruit (mineralised)			1
indet.		seed (mineralised)			4

Table A9 Charred plant remains from Periods 3.03 – 3.07

			Date	AD90–140	AD200–250	AD300+	AD300+
			Period	3.03	3.05	3.07	3.07
			Site	Borough High Street	Borough Market	Borough High Street	Borough Market
			Sample	552	18	500	6
			Context	BVK[1471]	BVG[221]	BVK[591]	BVG[177]
			Soil Vol (L.)	40	30	40	40
				Levelling layer, Building 25	Occupation, Open Area 9	Dump/levelling, Building 18	Fill of ditch BVG[178], Open Area 9
Cereal							
<i>Triticum</i> sp.	wheat nfi	grain			75		126
<i>Triticum</i> sp.	wheat (sprouted)	grain				3	
cf. <i>Triticum</i> sp.	possible wheat	grain (partially waterlogged)			26	9	71
<i>Hordeum</i> sp.	barley	grain (partially waterlogged)		1			
<i>Hordeum vulgare</i> L.	barley, six row	grain (twisted)					18
cf. <i>Hordeum</i> sp.	possible barley	grain(partially waterlogged)			5		5
<i>Avena fatua</i> L.	wild oat	grain					
<i>Avena</i> sp.	oat	grain					3
cf. <i>Avena</i> sp.	possible oat	grain			4		
<i>Avena/Bromus</i> sp.	oat/brome	grain					
<i>Secale cereale</i> L.	rye	grain (sprouted)			10 (4)		
cf. <i>Secale cereale</i>	rye type	grain					2
Cereal NFI	unidentified cereal	grain frags (charred)		2	255	9	154
<i>Triticum spelta</i> L.	spelt	glume base (partially waterlogged)				1	
<i>Triticum spelta</i> /dicoccum	spelt/emmer	glume base (partially waterlogged)				1	
Cereal NFI	unidentified cereal	detached embryo			1		
Fabaceae							
<i>Vicia/Lathyrus</i> sp. (4mm)	vetch/pea	seed					1
cf. <i>Vicia faba</i> L./ <i>Pisum sativum</i> L.	broad bean/pea type	seed frags		3			
<i>Prunus</i> cf. <i>spinosa</i> L.	possible blackthorn	stone (frags)				(8)	
cf. <i>Rubus</i> sp.	brambles	seed				1	
Betulaceae							
<i>Corylus avellana</i> L.	hazelnut	shell frags		2	2	43	3
Linaceae							
<i>Linum usitatissium</i> L.	flax	seed				1	
Polygonaceae							
<i>Persicaria maculosa</i> Gray	redshank	achene				1	
cf. <i>Rumex</i> sp.	dock type	tepal/perianth fragment				2	
Amaranthaceae							
<i>Chenopodium album</i> L.	fat hen	seed				1	
Caryophyllaceae							
cf. <i>Agrostemma githago</i> L.	possible corn cockle	seed					1
Boraginaceae					1		
Alliaceae							
cf. <i>Allium sativum</i> L.	garlic	clove		2			
Poaceae	grass	caryopsis				1	
cf. <i>Poaceae</i>							
unident		seed				4	
unident		charred amorphous frags		6			