

Table 1: Charred plant remains from Bantham Ham Surf Club

		Upper buried soil	Lower buried soil	Dune sand sediments			Hearth samples			Ditch fill	
	Context	521	501	500	512	519	541	556	571	514	
	Sample	3960305	3960300	3960315	3960316	3960306	3960311	3960318	3960322	3960304	
	Size of float (ml)	37	1290	80	8	170	440	58	65	168	
	Size of residue (ml)	30	340	90		18	280			15	
Charred cereal remains											
Grain											
<i>Avena</i> sp	Oat	3				1	6	23	1	2	#
<i>Hordeum</i> sp (hulled)	Hulled barley		2					2			#
<i>Hordeum</i> sp (hulled - tail grain)	Hulled barley							1			
<i>Hordeum</i> sp	Barley					6		11			#
c.f. <i>Hordeum</i> sp		1									#
<i>Triticum</i> sp	Wheat	1	3			5	9	7			#
c.f. <i>Triticum</i> sp	Wheat	1									#
Cereal indet		22	4			7		15			#
Chaff											
<i>Avena</i> sp (awn)	Oat									1	#
<i>Hordeum</i> sp (rachis internode)	Barley							1			
Weeds											
<i>Anthemis cotula</i> L.	Stinking Chamomile						3			2	CDh
<i>Anthemis cotula</i> L. (receptacle)	Stinking Chamomile									frag	CDh
<i>Atriplex</i> spp	Orache		1				5	1			CDn
<i>Brassica/Sinapis</i> spp	Mustard/Rape/Cole etc						1				CD#
<i>Carex</i> spp	Sedge		1				4				GMPRW
<i>Cerastium</i> spp	Chickweed						9				CDG
<i>Corylus avellana</i> L. (nut frags)	Hazel		15f				480f				HSW
<i>Cynosurus cristatus</i> L.	Crested Dog's-tail						2				G

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<i>Fallopia convolvulus</i> (L.)A.Love	Black-bindweed						2				CD
<i>Hyoscyamus niger</i> L.	Henbane						1		frag		D, maritime shingle & sand
<i>Lathyrus/Vicia</i> spp	Pea/Vetch						1			1	DG
<i>Linum usitatissimum</i> L.	Flax						64				#
<i>Malus/Pyrus</i> spp	Apple/Pear		1								HSW
<i>Malva</i> spp	Mallow						1	5		2	DW
<i>Odontites/Euphrasia</i> spp	Bartsia/Eyebright						3				CD
<i>Plantago lanceolata</i> L.	Ribwort Plantain				1		4		2	2	G
<i>Plantago major</i> L.	Greater Plantain						7				CDG-o
<i>Poa/Phleum</i> spp	Meadow-grass/ Cat's-tail	1					17			1	G
Poaceae indet	Grass						5	1			G
<i>Potentilla</i> sp	Cinquefoil								1		Various
<i>Prunella vulgaris</i> L.	Selfheal						1				DG
c.f. <i>Quercus</i> sp (bud)	Oak		1								HSW
<i>Ranunculus acris/repens/bulbosus</i>	Buttercup						2				DG
<i>Raphanus raphanistrum</i> ssp <i>raphanistrum</i> (pod frags)	Wild Radish							1f			CD
<i>Rubus</i> sect <i>Glandulosus</i> Wimmer & Grab	Bramble		1	1							DHSW
<i>Rumex</i> spp	Dock	1					2			2	DG
<i>Spergula arvensis</i> L.	Corn Spurrey						5				Sandy C, calcifuge
<i>Trifolium/Medicago</i> spp	Clover/Medick						1			1	DG
<i>Vicia faba</i> L.	Celtic/Horse Bean								frag		#

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Charcoal		abund	abund	occ	freq	occ	abund	abund	freq	abund	
Fragments >2mm		100+	100's		<30	<40	100's	<200	<100	100+	
Other remains											
Animal bone		occ	occ	occ			freq				
Egg shell		freq	occ			occ	occ				
Shellfish		occ	occ	occ		occ				occ	
Snails		<20	2000+	1000's	100+	1000's	300+	<100	<200		
?tubeworms		100+	freq			100+					

KEY

f = fragments

Scale of abundance

Occasional 0-10
Frequent 10-49
Abundant 50-100

Habitats

C: Cultivated/Arable. D: Disturbed. G: Grassland. H: Hedgerow. M: Marsh. P: Ponds, ditches - stagnant/slow flowing water.
R: Rivers, streams. S: Scrub. W: Woodland.
h: heavy soils. n: nitrogen rich soils. o: open habitats.
cultivated plant/of economic importance