Icklingham: Charcoal

Large fragments of charcoal were recovered by hand selection during excavation and charcoal was also extracted by flotation from soil samples. Fragments smaller than 5 mm. were not identified. The results are presented in Tables and summarised in Fig.

Discussion

Hand-collection and flotation produced a similar range of taxa, though oak charcoal was relatively more common in the charcoal samples recovered by flotation. Charcoal of this species tended to split along the rays and was thus generally more fragmented than charcoal of other taxa.

Oak was the most important individual species, though hazel and hawthorn-type charcoal was present in some quantity along with ash, maple and <u>Prunus</u>. Although ecological interpretations of charcoal assemblages must necessarily be tentative it seems probable that this charcoal is largely derived from scrub and light woodland.

,	Quercus sp. (oak)	Crataegus-type (hawthorn group)	Corylus sp. (hazel)	Corylus/Alnus sp. (hazel or alder)	Fraxinus sp. (ash)	Acer sp. (maple)	Unidentified
0003	**	· -	•	-	**	•••	-
0010	, then	-	***		•		.
0018	-		•	NATE OF THE PROPERTY OF THE PR	-	-	-
0042	<u>.</u>	₩ ""	-	мф	-		
0049	_	?	-	- 10	-		+ 4
0511	444	_	-			+ -	-
0512	• • • • • • • • • • • • • • • • • • •	-	<u>-</u>	•	_	. ***	
0514	<u>→</u>	+	-	·	-	+	-
0513	**	**		ever ~	. –	-	***
0516	-	*	<u>-</u>	-	_	*	4
0525		- ·	*	***	Anne	+	**
0526	*	-	. -	•		. •	-
0543	mps-		÷	- .	-		*
0550	-	<u>~</u> ′	÷	<u>.</u>	-	+ ,	
0551		*	-	- '	••• · · · · · · · · · · · · · · · · · ·		, - , - 4,
0570	•	+	*	-		, et -	
0571		-			*	•	
0594				.	-	. –	
0623	•	***	÷	-	****	***	•••• · · · · · · · · · · · · · · · · ·
0625	• · · · · · · · · · · · · · · · · · · ·	- -			• • • • • • • • • • • • • • • • • • •		
0632		***	•				**
0633			-			-	
0643	*	+			· · · · · · · · · · · · · · · · · · ·	•	
0660			*				
						<u>.</u>	
Total		$T = - rac{1}{2}$	$m{I}_{i} = m{I}_{i}$	2 ·	3	. 5	8 1 1

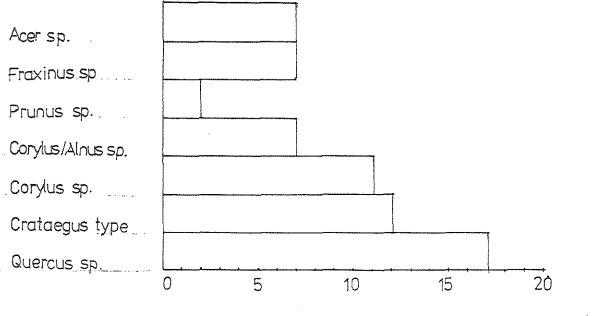
Table : Icklingham : Hand-collected charcoal fragments.

^{*} Acorn cotyledons

	Quercus sp. (oak)	Crataegus-type (hawthorn group)	Corylus sp. (hazel)	Corylus/Alnus sp. (hazel or alder)	Prunus sp. (sloe)	Fraxinus sp. (ash)	Acer sp. (maple)
0547	*	+	+		. +	+	_
0555	4	-	+	-			••
0559	ancos.	?	-	+		4	+
0560		-		*	-	**	-
0637	+	-	-	<u>.</u>			· -
0639		-			***	+ .	-
0641	-	÷		-			-
0660		-	-	*		-	-
0662	*	*	+	-	-	-	+
0663	- 5-	-	?	~	+	· 	-
0664	÷	-	-	-		-	· -
0670	*	?	-	+	-	+	-
0671	*	-		-	-	· ·	· -
0677	÷	-	-	-	ators.	-	-
0678	*	-		-	-	-	-
0686	•··	-		+	**** <u>-</u>	-	
	10	5	4	5	2	4	2

Table : Icklingham : Charcoal fragments recovered by flotation.

All samples produced additional small unidentified fragments.



No of samples with species present