## Report 2895

## ANCIENT MONUMENTS LABORATORY

MATERIAL ORGANIC etc.

ITE: WALTHAM ABBEY (DATE: 19/7/79)

SHEET: ......

AM No	X-Ray No	Photo No	Description and Report	Ref No
715025(/7)	Fibre back	ing bezel	The sample was examined in the scanning electron	
			microscope. It was seen to consist of a group of	
			fibres, slightly twisted. They are fine (c10 microns	
			in diameter). Ridges occur around the fibres at int-	
			ervals, resembling a coronal scale pattern of animal	
		`	hair.It was felt, however, that the fibres were more	
			likely to be of vegetable origin.	
			Micrographs (Taken by C.Brooke) may be examined	
	:		at the A.M.L.	
			Micrograph nos:-199-204	
	·		Stub no.:-186	
715025/7	From decaye	d hronge	The sample was examined in the S.E.M. It was	
1170271	ring.	ar oronze		
	TINGO		found to be fibrous, but was unidentifiable. It could be wood.	
			Micrograph nos:-P246-249	
			micrograph nos:-1240-249	
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				13.5%
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			Carrie A Keepax	
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