ANCIENT MONUMENTS LABORATORY REPORT

1882

SERIES/No

ENVIRON MENTAL.

AUTHOR

C. A. KEEPAK

FEB YS

TITLE

RUDSTON WELL

WOOD

MATERIAL WOOD

SITE:	RUDSTON	WELL	(DATE: b	2	75	
SITE:			(DAIL: 6	4	13	

SHEET: .1.....

AM No	X-Ray No	Photo No	Description and Report	Ref No
			Most of the samples were buried near iron objects, and the wood has been impregnated with iron corrosion products. Most samples were identified with the aid of the scanning electron microscope, which also provided information about the mechanism of iron deposition (see separate report).	RW/VJ
570033			Oak (Quercus Sp.).	276
70023			Oak.	273
570007	Part of bu		Probably oak.	1227
57002(?)			Probably oak.	227
670073			Probably oak.	327
670043			Possibly oak	289
670083			Unidentified.	332
			Carole A, Keepax	