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AML Report 3841
TITLE Identification of mineral preserved wood associated with iron objects from Vindolanda, Northumberland. A.M.L. site No. 1541.

AUTHOR Jacqui Watson

DATE 15.12.82

ABSTRACTS

Wood identification report.

KEYWORDS

wood, hardwood, iron object, spearhead, knife, sickle, Roman.

THIS REPORT IS Level III

THE INFORMATION IN THIS REPORT IS PROVIDED ON THE UNDERSTANDING THAT ITS AUTHOR WILL BE CONSULTED IF THE INFORMATION IS TO BE EDITED FOR ANY FURTHER PUBLICATION. SUCH CONSULTATION SHOULD ALSO INCLUDE PROVISION OF PROOFS FOR CHECKING AT ALL STAGES IRRESPECTIVE OF WHETHER ALTERATIONS HAVE BEEN MADE TO THE ORIGINAL TEXT, AS WELL AS FORMAT, LAYOUT, AND FRAMEWORK WITHIN WHICH ANY CONDENSED VERSION IS TO APPEAR, ESPECIALLY IF ATTRIBUTION IS TO BE MODIFIED.

ANCIENT MONUMENTS LABORATORY

MATERIAL WCCD

SITE: VINDOLANDA (DATE:

SHEET:

AM No	SEN Stub No	Photo No	Description and Report	Ref No
813356			Mineral preserved wood from spearhead socket: Fraxinus.sp (Ash).	VPI 8
31335 7	A132		Mineral preserved wood from sickle tang: possibly Salix.sp (Willow) or Populus.sp (Poplar).	VPI 9
31 <u>33</u> 60			Mineral preserved wood from knife tang: Fraxinus.sp from mature timber.	VPI 12
313379	A124		Mineral preserved wood from spearhead socket: too degraded to identify.	VPI 31
:13401	A123		Mineral preserved wood from spearhead bocket: possibly Fraxinus.sp.	VPI 53
13439	A122	i	Mineral preserved wood from spearhead socket: Fraxinus.sp.	VFI 92
13486	A120		Mineral preserved wood from spearhead socket: possibly Salix.sp or Lopulus.sp.	VPI 140
13498	A121		Mineral preserved wood from spearhead socket: possibly Salix.sp or Populus.sp.	VFI 152
			J.Watson 15.12.82	