TITLE Identification of organic material associated with metal finds from Sewerby, Yorkshire. AML site No. 235.

AUTHOR Jacqui Watson

DATE 23.3.82

ABSTRACTS Identification report.

KEYWORDS

wood, bone, horn, iron, mineral replaced, copper alloy, knife, shield, spear, Anglian, organic, we spons.

THIS REPORT IS

Level III

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 TRRESPECTIVE 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 WONUMENTS LABORATORY

MATERIAL M.R. ORGANIC

SIMERBY SITE:.... (DATE:

SHEET:

im No	SEM Stub	Photo No	Description and Report	Ref No
90058	ñ.113		Wood riveted between copper alloy: probably Frunus.sp. (Wild Cherry).	23/2
90063			Mineral replaced organic on knife tang: not wood, possibly bone or horn.	23/7
90078			Wood riveted to copper alloy foil: Fraxinus.sp. (Ash).	27/1
90079			Mineral replaced organic on knife tang: not woo! possibly bone or horm.	25/1
90030			Mineral replaced organic from knife tang: not wood. Has a spongey texture, so could possibly be bone.	27/4
90081			Mimeral replaced organic on knife tang: not wood, possibly bone or horn.	34/1
90088	A.128		Mineral replaced wood on knife tang: possibly <u>Salix.sp.</u> (Willow) or <u>Populus.sp</u> . (Poplar).	39/1
90089	Λ.115		Mineral replaced organic from knife tang: not wood. Has a very spongey texture, so it could possibly be bone.	35/8
90090	A.114		Mineral replace) wood from spearhead socket: probably Salix.sp or Populus.sp.	37/1
90091	A.111	·	Mineral replaced wood from ferrule socket: Salix.sp. or Fopulus.sp.	27/2

ANCIENT MONUMENTS LABORATORY

MATERIAL M.R. ORGANIC

S.WaRBY		(DATE)
SITE:	•	(DAIE:

SHEET:2

AM No	SEM Stub	Photo No	Description and Report	Ref No
90093			Mineral replaced organic on knife tang: not wood, possibly horn or bone.	37/4
90097			Mineral replaced organic on unife tang: not wood, possibly bone or horn.	40/1
90098			kineral replaced or whic on knife tang: not wood, possibly bone or horn.	41/5
30099			Hineral replaced organic on knife tang: very degraded, could be wood, bone or horn.	42,74
20100			Mineral replaced organic on knife tang: not wood, rossidy horn or hone.	48/1
010.2			Hineral replaced or anic on knife tang: not wood, posmibly bone or horn.	
9010 <i>3</i>			Mineral replaced wood from spearhead socket: Fraxinus.sp. (Ash).	45/1
90104			hineral replaced wood in ferrule socket: Fraxinus.sp.	45/2
90105			Mineral replaced wood on iron shield boss and handgrip: Shield - probably <u>Jalix.sp</u> (Willow) or <u>Populus.sp</u> (Loplar). Handgrie - <u>Jalix.sp.</u> or <u>ropulus.sp</u> .	45/3
30105c			Mineral replaced organic on baife tang: not wood possibly bone or horn.	45/3c

ANCIENT MONUMENTS LABORATORY

MATERIAL M.R. ORGANIC

SITE: STARREY (DATE:

SHEET:

AM No	JEM Stub	Photo No	Description and Report	Ref No
00113			Mineral replaced organic on knife tang: not wood, possibly bone or horn.	49/13
0145			Wood from copper al oy repair: probably <u>Castanea.sp</u> . (Chestnut).	41/40
0162			Mineral restaced organic on knife tang: not wood possibly bone or horn.	£/1
0167	A.127		Mineral replaced wood i spearhead socket: Alnus.sp (Alder) or Corylus.sp (Hazel).	11/1
0169			Mineral replaced organic on knife tang: not wood, possibly bone or horn.	12/1
0171			Mineral replaced organic on knife tang: not wood, possibly bone or horn.	15/18
0184			Wood from copper alloy repair: Acer.sp (Maple).	15/1
0195			Wood riveted to copper alloy: very degraded, but probably Fagus.sp (Beech).	19/1
4262			Hineral replaced ormanic on knife tang: not wood, possibly bone or horn.	52/5
4264			Mineral reclaced organic knife handle: not wood, possibly bone or horn.	54/12
4273			Mineral replaced organ c on mife tang: not wood, possibly bone or horn.	55/2

ANCIENT MONUMENTS LABORATORY

MATERIAL M.R. ORGANIC

S 라VishRBY	
SITE:	(DATE

SHEET:

AM No	SEM Stub	Photo No	Description and Report	Ref No
44276	A.129		Mineral replaced organic scabbard from knife: it is wood, but it is too degraded to identify the species.	56/3
44277	A.130		Knife with remains of mineral replaced organic material on both the tang and the blade: Handle - not wood possibly bone or horn. Sheath - very degraded, but a few features suggest that it is from the Salicaceae family.	56/4
44278			Hineral replaced organic on knife tang: not wood, possibly bone or horn	58/1
			Jacqui Watson 23.3.82	