	COUNCIL FOR BRITISH ARCHAEOLOGY:	IMPLEMENT PETROLOGY RECORD CARD
TYPE OF SPECIMEN	AXE roughout	COUNTY CAR 20
PROVENANCE		COLLECTION Private possession
County (present/former): Civil Parish:	Dyfed / Carmarthenshire St Peter (Carmarthen) CHH 2	
Locality within parish:	Tynant Bronwydd Rd, Carmarthen	Register/Accession number:
National Grid reference:	SN 4269 2183	Location of thin section: UCW Aberystwyth
ARCHAEOLOGY		PETROLOGY Group VIII
Description of specimen: cutting edge to re from cutting edge Thick pointed oval grinding begun. F: Associations/Circumstanc In garden, lying subsoil at the in had nossibly come	Sides converge gradually from round bunded narrow butt. Faces curve fully to thin butt, one face more convex. section. Fully flaked, but no inely preserved. es of discovery: Found by Mr J A Lloyd partly in previously excavated terface with the imported soil' which from Pembrokeshire. The axe could this site before the house was built.	Macroscopic: A fine-grained blue-grey volcanic rock with a band of weathering 0.7 mm thick to a whitish light brown surface. Microscopic: A fine-grained siliceous tuff consisting of a fine granular ground-mass of quartz with felspars less than 0.05 mm in diameter. A distinctive feature is the presence of spongy masses of leucoxene after ilmenite, up to 0.8 mm in diameter.
Description of specimen: cutting edge to refrom cutting edge Thick pointed oval grinding begun. F: Associations/Circumstanc In garden, lying subsoil at the inhad possibly come well have been on Date of discovery: Ma	to thin butt, one face more convex. section. Fully flaked, but no inely preserved. es of discovery: Found by Mr J A Lloyd partly in previously excavated terface with the imported soil' which from Pembrokeshire. The axe could this site before the house was built.	Macroscopic: A fine-grained blue-grey volcanic rock with a band of weathering 0.7 mm thick to a whitish light brown surface. Microscopic: A fine-grained siliceous tuff consisting of a fine granular ground-mass of quartz with felspars less than 0.05 mm in diameter. A distinctive feature is the presence of spongy masses of leucoxene after ilmenite, up to 0.8 mm in diameter.

Published references/Unpublished sources:

Compiler: C H Houlder Date: 15 ii 1985

