No

ANCIENT MONUMENTS LABORATORY

MATERIALIron-repl'd wood

| CAMBER CASTLE | |
|---------------|-----------------|
| SITE: | (DATE: 21/2/77) |
| . 1 | |
| SHEET: | |

| AM No | X-Ray No | Photo No | Description and Rep | oort |] |
|--------|--|----------|---|--|--|
| 747113 | | | A sample of iron-replaced wood was submitted for identification. Examination in reflected light did not produce any useful observations. Fragments were therefore examined in the scanning electron microscope. The wood seemed to be ring porous with some uniscriate rays and rays up to five cells wide. This most | | |
| | | | closely resembles ash (Fraxing | sp.),although | |
| | | | it could be elm (Ulmus sp.). | | |
| | | | (No micrographs taken). | TO STATE OF THE PARTY OF THE PA | |
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