ANCIENT MONUMENTS LABORATORY

INTERIM REPORT

46/78

10/8/78

A.M. No. See below

This report is sent to keep excavators informed of the progress of work on their material and is <u>not</u> to be considered as necessarily representing the final conclusions on the work reported. Thus the Chief Laboratory Officer should be informed of any intention to publish information given in an A.M.L. Interim Report so that he may advise as to its suitability for publication.

On completion of an investigation, a formal report, correlating the information notified in any Interim Report will be prepared by the Laboratory. This report <u>may</u> include a revision of conclusions previously notified.

SITE

SKELETON CREEN, HERTS. (Roman)

Wood remains on iron objects.

EXCAVATOR

MR. C. PARTRIDGE

760451 22 F52 (1)

Iron-replaced organic material is present, but this does not appear to be wood.

It could possibly be grass or straw.**

760452 22 F4 B XXXV (Straps under box)

Wood replaced by iron corrosion products was observed on the surface of the iron.

One fragment was identified as oak (Quercus sp.).

Carole A Keepay

^{*} This sample was retained for examination in the scanning electron microscope.