NOTES

Further Flint Finds from Ruxox Farm, Maulden

KEVAN FADDEN

Introduction

The Ampthill and District Archaeological and Local History Society have conducted an intensive field walking campaign on the fields of Ruxox Farm, Maulden (TL 048360), following the discovery of flints by the farmer, Mr J. Course, during the 1960s. Artifacts previously published¹ suggest a date range² of the Mesolithic period to the Late Bronze Age from prehistoric occupation at Ruxox.

A further series of finds is published here following the introduction of more intensive agricultural methods. The area has been ploughed continuously since the eleventh century but within recent years this has become deeper. In 1970 a 400 mm plough was utilised over the whole farm, with the exception of one field.² The latter, too wet to work because of a post-Roman peat layer, escaped the full destruction but subsequently the peat has been broken down. Following the deep ploughing a series of prehistoric artifacts were discovered within an area of 6m radius from the extreme eastern extremity of the area of flint finds marked on the previously published map.³

The Flints (figs 1 and 2)

A number of finds were made and of these a selection is illustrated. These remain in the possession of the Ampthill and District Archaeological and Local History Society.

- Bifacially worked cordiform type Mousterian hand axe. A shaped black/brown translucent core with light brown patina, recently damaged. The light stipple on drawing indicates possible later working with some retouching, this was unpatinated.
- 2 Bifacially worked burin, retouched at point black translucent with slight white patina, unworn.
- 3 Unifacially worked scraper, grey translucent, white patina, unworn.
- 4 Unifacially worked flake, retouched at point,

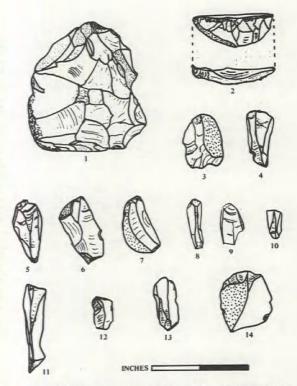


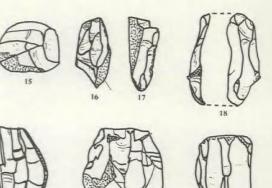
Fig 1 Mousterian hand axe (1) and Mesolithic flints (2–14) from Ruxox Farm, Maulden.

honey translucent with white patina, unworn.

- 5 Unifacially worked flake, retouched at point, grey translucent slight white patina, unworn.
- 6 Unifacially worked, burin, retouched at point, grey translucent, white patina, unworn.
- 7 Unifacially worked burin, retouched at point, grey translucent, white patina, unworn.
- 8 Unifacially worked truncated flake, grey translucent with slight white patina, unworn.
- 9 Unifacially worked artifact, grey translucent, white patina, unworn.
- 10 Unifacially worked micro burin, opaque with

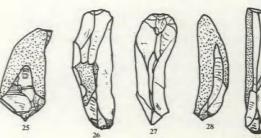
heavy white patina, unworn.

- 11 Unifacially worked burin, retouched at point, honey translucent, deep red patina, unworn.
- 12 Unifacially worked micro burin, grey translucent, white patina, unworn.
- 13 Unifacially worked burin, honey translucent, white patina, recently damaged.
- 14 Unifacially worked, steeply corinated scraper, retouched, grey translucent, white patina, unworn.
- 15 Unifacially worked corinated scraper, grey translucent, heavy white patina, unworn.
- 16 Unifacially worked, backed scraper, grey translucent with light white patina, unworn.
- 17 Bifacially worked saw, grey translucent light white patina, unworn.
- 18 Unifacially worked burin, grey translucent, light white patina, unworn.
- 19 Microlithic core, grey translucent, white patina, unworn.
- 20 Microlithic core, light brown opaque, white patina, unworn.
- 21 Microlithic core black opaque, white patina, recently damaged.
- 22 Core, grey translucent, slight white patina unworn.
- 23 Unifacially worked adze head, multicoloured with brown patina, recently damaged on blade.
- 24 Bifacially worked scraper, retouched on edge, black translucent, unpatinated, unworn.
- 25 Bifacially worked burin, retouched at point, black translucent, unpatinated, unworn.
- 26 Unifacially worked end scraper, retouched at ends, multicoloured, brown patina, unworn.
- 27 Bifacially worked end scraper, retouched at end, brown opaque with brown patina, unworn.
- 28 Bifacially worked burin, retouched at point, black translucent, unpatinated, unworn.
- 29 Unifacially worked end scraper, retouched at point, black translucent, unpatinated, unworn.
- 30 Unifacially worked end scraper, retouched at end, brown translucent, unpatinated, unworn.
- 31 Unifacially worked backed blade, honey translucent, unpatinated, unworn.
- 32 Bifacially worked awl, black translucent unpatinated, unworn.
- 33 Unifacially worked artifact, black translucent, unworn.









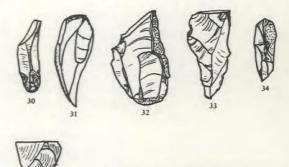


Fig 2 Flints from Ruxox Farm, Maulden.

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- 34 Unifacially worked truncated flake, black translucent, unpatinated, unworn.
- 35 Chisel headed arrow head, multicoloured translucent, unpatinated, unworn.

Discussion

The Mousterian hand axe (fig 2.1) is the oldest known find in this area and is a good example of the cordiform type. It is damaged but it appears to have been deliberately re-struck since its original manufacture. This could have been in the Neolithic period as the working is unpatinated as were (29) and (30) found within inches of the axe.

The flints (2-22) are in the Mesolithic tradition and are all to some extent patinated. They are in good condition with no sign of wear. These together a fair scatter of worked debris not illustrated suggest a Mesolithic working floor.

The other artifacts (23-35) are basically larger and mostly unpatinated making it safer to suggest a Neolithic dating.

As all the flints were found in such a small area it can reasonably be assumed that the plough disturbed at least two occupation levels. This can not be verified in the forseeable future as it is not possible to excavate due to intensive agricultural requirements.

ACKNOWLEDGEMENTS

I would like to thank Dr D. Roe who kindly confirmed the dating of the Mousterian Hand Axe. Thanks are also due to Mr J. Buckle of Ruxox Farm who has allowed the Society to walk his fields.

NOTES

- 1 K Fadden, 'Ruxox Farm, Maulden: 1 the prehistoric finds', *Beds Arch J* 5, 1970, 1-4, with description of the physical environment of the area.
- 2 Fadden, 1970, map 1: field located to
- 3 Fadden, 1970, fig 1, the shaded area.

A pre-Roman and early Romano-British settlement near Bedford

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Following recent excavation of pre-Roman Iron Age (Iron Age ciii), early Romano-British (Claudio-Neronian) and late first and early to mid second century A.D. pottery from one or more of three adjacent sites situated on the gravel terraces of the River Ouse, south of Bedford, ^{1 2} similar finds were anticipated when, within an area almost central to these sites, construction of the new John Bunyan School commenced in the parish of Eastcotts at Mile Road, Bedford (TL 062478) early in the summer of 1972. That the school area designate meritted examination had been indicated when cropmarks in the area were photographed during aerial surveys by Dr J.K. St. Joseph in 1959.

The building procedure, involving the initial extensive removal of ploughsoil to expose the surface of the gravel terrace, has provided a study area hitherto unprecedented in the Bedford region and has enabled an examination to be made in detail of the nature and periods of origin for a settlement site typical of the many which have been recorded as cropmarks bordering the River Ouse. The study has also proved a most valuable extension to the research carried out at the Romano-British pottery kiln site which is 440 yards (407 metres) southwest of the school site (TL 058476).

Among features displayed was an area 76ft (23m) wide presumed to be rectangular, and enclosed by two ditches. From the ditches three bronze fibulae of Colchester types II, III and VII were recovered and these serve to date a series of characteristic Belgic pottery sherds from the ditches. Together with wares typical of the adjacent post-Conquest kilns in the upper siltings of the ditches this enclosure has been securely dated. This enclosure overlay earlier occupation features including a square or rectangular hut, the full extent of which was not revealed, with associated pits and ditches. These latter features contained similar pottery to that obtained from the double-ditched enclosure. There are indications that for the fabric of the pottery a transition from the use of clays