An index to the Marcham (aka Frilford) excavation archive

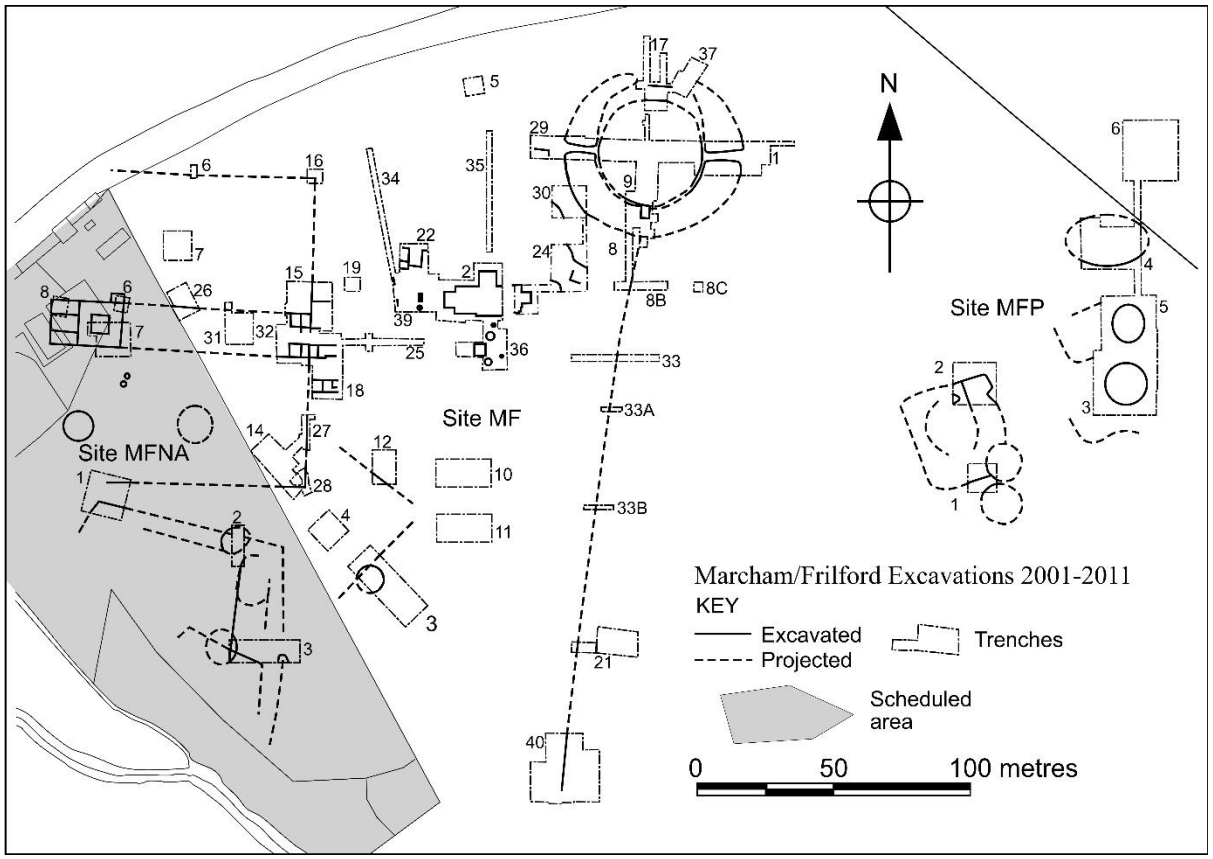
A note on the site layout and trench codes
The site is divided into three zones each with its own site code and trench numbering:

MFNA (Marcham/Frilford Noah's Ark) is the scheduled area within the garden of what used to be the Noah's Ark public house, but which is now a private residence. Trenches are numbered MFNA1, MFNA2 etc.

MF (Marcham/Frilford) is the central area of the site which contains most trenches, numbered MF1, MF2 etc.

MFP (Marcham/Frilford Prehistoric) is the eastern area of the site, east of the Romano-British arena, and contains the main prehistoric trenches numbered MFP1, MFP2 etc.

The codes differentiate between the three Trench 1s, Trench 2s etc.



Index to data archive and reports

1. Acknowledgements

2. Archive index

3. Main site narrative (Gary Lock)
   Excavations at Marcham 2001-20011: a later prehistoric ritual complex and a Romano-British temple (pdf)

4. Published papers
   - Bradford and Goodchild 1939 (pdf)
   - Gosden and Lock 2003 (pdf)
   - Kamash, Gosden and Lock 2010 (pdf)
   - Lock and Raven 2023 (pdf)

5. Geophysics (William Wintle, Tony Johnson and Brian Molyneaux)
   - Mag sus and magnetometry 2002 (pdf)
   - Noah's Ark report 2007 (pdf)
   - Noah's Ark report 2009 (pdf)
   - William Wintle bibliography (pdf)
   - Geophysics to the east of the arena (pdf)
   - Resistance tomography report (pdf)
   - Resistance tomography image (jpg)

6. Excavation images (Sheila Raven with data input by Gary Lock, Pam England, Sheila Raven and Simon Blackmore)
   - Marcham excavation images (pdf)

7. Stratigraphy/contexts (Lottery volunteers)
   - MF 36 trenches (spreadsheets)
   - MFNA 6 trenches (spreadsheets)
   - MFP 6 trenches (spreadsheets)

8. Trench narratives (Sheila Raven, Trevor Greer, Paula Levick and Patrick Daly)
   - MF 35 trenches (pdfs)
   - MFNA 6 trenches (pdfs)
   - MFP 6 trenches (pdfs)

9. Environmental (Neal Payne)
   - Archaeobotanical report (pdf)
   - Conference poster (pdf)

10. Votive practices (Sheila Raven)
    - Votive finds and practices (pdf)

11. The waterlogged pit in Trench MF21 (Sheila Raven)
    - Waterlogged pit report (pdf)

Roman basket conservation report by YAT (pdf)
Roman basket replica (pdf)
Notes by Felicity Wood (pdf)
Four images of the Roman basket (jpg)

12. Radiocarbon dates (Derek Hamilton)
    The radiocarbon dates (pdf)
    Sheep and cattle mandibles aged for isotopes (spreadsheet)
    Radiocarbon and stable isotopes report (pdf)

13. Animal bone (data) (Lottery volunteers)
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    MFNA 6 files (spreadsheets)
    MFP 6 files (spreadsheets)

14. Animal bone (analyses) (Paula Levick, Clare Randall and Morgan Evans)
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    The Favissa pit animal bone (pdf)
    Sheep and cattle mandibles aged for isotopes (spreadsheet)
    Trenches MF2 and MF14 mandibles aged (spreadsheet)
    Trench MF14 with favissa pit contexts highlighted (spreadsheet)
    Mandibles MF 13 files (spreadsheets)
    Mandibles MFNA 4 files (spreadsheets)
    Mandibles MFP 3 files (spreadsheets)

15. Human remains (Paula Levick, Kate Barrett, Ceri Boston and Ian Armit)
    Iron Age adna report (pdf)
    Iron Age human bone report (pdf)
    Iron Age human bone report tables 1 and 2 (pdf)
    Iron Age human bone report table 3 (spreadsheet)
    Iron Age human bone report osteology details (pdf)
    Disarticulated human bone all sites (spreadsheet)
    Harding's 1960s skeleton report (jpg)
    Roman human bone report Trench 1 (pdf)
    Kate Barrett dissertation on Trench 1 Roman burials (pdf)

16. Pottery (data) (Lottery volunteers)
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    MF pottery (all) Trenches 19-40 (spreadsheet)
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    MFNA pottery (all) (spreadsheet)
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17. Iron Age pottery (Lisa Brown)

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    Report 03 (Helen Lewis) (pdf)
    Ann-Marie Hart's PhD + data tables (Gauging preservation) (pdf)
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39. Google Earth views (and geophysics) (Mike Athanson)
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