

Contents

List of Plates	vi
List of Figures	vii
List of Tables	ix
List of Graphs	x
List of Contributors	xi
Abstract	xii
Chapter 1. Introduction	1
I. Introduction	1
II. Background	3
III. Archaeological and Historical Background	3
IV. Topography, Geology, Soils and the Fenland Environment	6
Chapter 2. The Results of the Excavation	11
I. Phasing	11
II. Phase 1: The Middle Iron Age.....	11
III. Phase 2: The Later Iron Age.....	41
IV. Phase 3: Romano-British Activity; the Mid 1 st Century AD	51
V. Phase 4: The Alluvial Deposits	54
VI. Phase 5: Roman Activity after Alluvial Deposition	56
VII. Phase 6: Roman Ploughsoil.....	58
VIII. Activity Surrounding the Settlement; Evidence from Trial Trench Evaluation	59
Chapter 3. The Artefactual and Environmental Evidence	63
I. The Pottery (<i>by Andrew Peachey</i>)	63
II. The Daub and Ceramic Building Materials (<i>by Andrew Peachey</i>)	75
III. The Slag (<i>by Jane Cowgill</i>)	78
IV. The Small Finds (<i>by Nina Crummy with Maisie Taylor</i>)	81
V. The Animal Bone (<i>by Carina Phillips and Julia E. Cussans</i>).....	83
VI. The Human Bone (<i>by Carina Phillips</i>)	94
VII. The Plant Macrofossils (<i>by Val Fryer and Ruth Pelling</i>)	104
VIII. Pollen Analysis (<i>by Rob Scaife</i>)	106
IX. Radiocarbon Dating (<i>by Beta Analytic Inc. and Andrew A. S. Newton</i>)	107
Chapter 4. Discussion	111
I. The Environment.....	111
II. The Agricultural Economy	113
III. The Domestic Structures	114
IV. Enclosures	120
V. A Shift in Domestic Occupation.....	125
Chapter 5. Summary and Conclusions	129
Bibliography	131