



RESEARCH ARTICLE

Three Fallen Kings: on the Edge of Northumbria in the Isle of Axholme (617–79)

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Abstract

This paper is the first attempt to assess the Isle of Axholme in the early medieval period, to determine its nature as a hitherto overlooked key point of economic, ritual, and geographic articulation along Northumbria's southern frontier in the seventh century. First, an introduction to the current scholarly paradigm on the military campaigns of seventh-century English kings along this frontier is undertaken, followed by an analysis of recent interdisciplinary scholarship on the kingdom of Lindsey, and how this relates to Hatfield and the Isle of Axholme. The Isle is then used to discuss the locations of four major battles: the Battles of the River Idle, *Heathfelth*, *Maserfield*, and the River Trent. All but *Maserfield* can be reasonably argued to have taken place along the borders of the Isle, and in these cases, their locations are discussed. Still, an argument can be made to place *Maserfield* within this southern frontier too. As a result, this paper highlights the socio-economic and geopolitical importance of Lindsey, and reveals the Isle as an area of cyclical border conflict within a Humber-based frontier zone and, in doing so, offers a new perspective on Northumbria's southern limits.

Introduction, Sources and Setting

Bede's *Historia Ecclesiastica* covers the history of the Northumbrian people from the late sixth century into the middle of the eighth.¹ It is our nearest to contemporary source for key events in the seventh century but is nevertheless over a hundred years removed from what it describes. As a result, whilst this text is a valuable source, it is only the outline of historical events that is useful as a framing device for the present argument. Four major battles occurred in the seventh century involving Northumbrian rulers, all of which are mentioned in

¹ Bede, *Historia Ecclesiastica gentis Anglorum* (Bede, *Ecclesiastical History of the English People*, ed. B. Colgrave and R. A. B. Mynors (Oxford, 1969)).

Bede's work. Why they took place where they did and what the underlying reasons were for four successive monarchs falling in similar places does not form part of Bede's narrative, outside of dynastic conflicts – as a result, it falls to modern scholarship to reassess these battles. The first was the Battle of the River Idle.

King Æthelfrith of the Northumbrians was killed by Edwin and King Rædwald of East Anglia in 616, at a place Bede describes as 'at the limits of the Mercian people' (*ad finibus gentis Merciorum*) by a River called 'Idlae'.² Most correlate this location with the River Idle, which runs past Bawtry and several Roman roads in the South Yorkshire area. The Idle is one of several tributaries of the River Humber, which bisects central Eastern England creating a fenland area of criss-crossing marshlands and alluvium swamp. The Rivers Trent, Don and Torne are similar in this regard, and at the centre of this Humber Wash is an area known as the Isle of Axholme.

The Don would have also cut a slightly different path through the landscape in the early medieval period, prior to industrial drainage; meandering east to Crowle through the Hatfield Chase marshlands, reaching a confluence with the Trent near Adlingfleet.³ The Trent was also one of the more unstable rivers in the country, prone to bursting its banks due to both tidal and river flooding.⁴ The argument, then, is that the Isle of Axholme and its location within this tumultuous frontier washland made it a key point of articulation during the military and raiding campaigns of the seventh century between the peoples of central Eastern England. As evidenced by the name, the Isle was once indeed an island, or archipelago, depending on the level of the tide (Fig. 2). Axholme ('Haxey island') is formed from a compound of the ON personal name *Hakr*, OE *-ēg* ('island'), and ON *-holmr* ('island').

Ermine Street spans the western borders of the Isle, otherwise surrounded by relatively impassable peat fens in the early medieval period.⁵ Now a well-irrigated and peat-enriched expanse of farmland, this area of North Lincolnshire was once a key landmass in a flat and watery landscape (Fig. 1; Fig. 2). As argued by the wider

² Bede, *Historia Ecclesiastica* ii.12 (ed. Colgrave and Mynors, p. 181).

³ G. D. Gaunt. 'The Artificial Nature of the River Don North of Thorne, Yorkshire S', *Yorkshire Archaeol. Jnl* 47 (1975) 15–21.

⁴ The etymology of the River Trent might have deific connotations, hailing from **Sentona* for 'goddess of the water', or more likely, for its length and tendency to flood, from an earlier variant like **Trisantonā*, then *Treenta*, then *Treanta*, and then *Trent*. This is a similar linguistic evolution to what has been proposed for the River Tarrant, Dorset. Such etymological discussions can be found in D. Hooke, 'Water in the Landscape: Charters, Laws, and Place-names', *Water and the Environment in the Anglo-Saxon World*, ed. M. C. Hyer and D. Hooke (Liverpool, 2017), pp. 34–60.

⁵ D. Hey, *A History of Yorkshire: County of the Broad Acres* (York, 2011), pp. 16–17 maps the route and connecting nodes of Rykniold and Ermine Street, which is further explored specifically within the context of later boundary disputes and territorial warfare in P. Sidebottom, *Borderlands: South Yorkshire in the Anglo-Saxon and Viking Periods (450–1066)* (Gloucester, 2023), pp. 10–11, 67, 87. The role of Ermine Street in the military and economic expansion of seventh-century Northumbria is discussed in P. H. Blair, 'The Northumbrians and Their Southern Frontier', *Archaeologica Aeliiana* 26 (1955), 98–126, at 117–120.



Figure 1: Map of the Isle of Axholme and Lincolnshire in the early medieval period with titles for notable polities, Roman roads, and locations mentioned in the text. The coastlines and topography adapted from Green, *Britons and Anglo-Saxons*.⁶ The Isle is highlighted in black, and the grey areas indicate low-lying tidally locked marshland.

works of Sarah Semple⁷ and Nelleke IJssennagger,⁸ watery places were ‘liminal zones’, areas on the edges of greater territories, and treated with some degree of reverence or, in some cases, distaste by contemporaries on drier soil. This liminality, as is the case with Frisia in the Low Countries – which is a key area of comparison – has led to the exclusion or marginalisation of these territories in contemporary and near-contemporary chronicling. From a historiographical perspective, this marginalisation takes the form of ‘othering’, with marshes being reimagined as ‘thin places’ where the physical and metaphysical realms collided, or as the habitats of strange insular peoples.⁹ Historical chroniclers and hagiographers, as seen in their descriptions of Frisia and the South

⁶ C. Green, *Britons and Anglo-Saxons: Lincolnshire AD 400-650* (Lincoln, 2020), p. 31.

⁷ S. Semple, *Perceptions of the Prehistoric in Anglo-Saxon England: Religion, Ritual, and Rulership in the Landscape*, *Med. Hist. and Archaeol.* (New York, 2013), pp. 73, 139, 149-153, 184 for discussions on pre-Christian and Christian perceptions of fenland environments, utilising poetic evidence from *Beowulf* and the *Life of St. Guthlac*.

⁸ N. L. IJssennagger, *Central because Liminal: Frisia in a Viking Age North Sea World* (Groningen, 2017), referring specifically to Frisia, IJssennagger writes that liminal zones are ‘areas [where] we see the most interesting dynamics in both a physical and mental sense. Where different spheres meet, overlap, and interconnect [...] culture contact takes place and, most importantly, receives social meaning’, p. 30. This description aptly applies to most if not all fenland environments.

⁹ M. Giles, *Bog Bodies: Face to Face with the Past* (Manchester, 2020), pp. 98–100, 213.

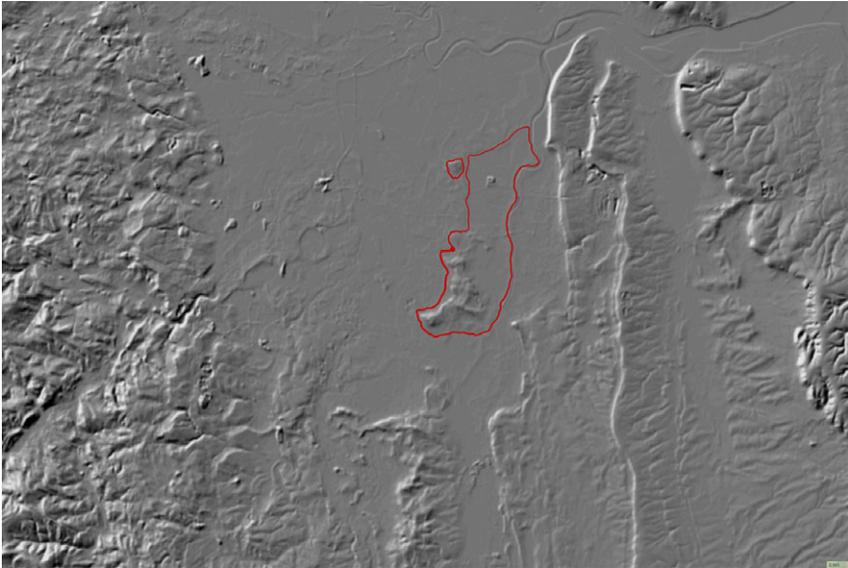


Figure 2: Author-edited DTM (Digital Terrain Model) composite taken from LiDAR analyses of the Isle of Axholme, used to highlight the prominence of the archipelago's low-lying hills in comparison to the Humber Wash. Image used with permission of Environment Agency, 2022.

Lincolnshire fen,¹⁰ were, thus, less interested in highlighting any sort of socio-economic or geopolitical importance for marshlands, for marshlands fit into a broader framework of 'other' places within early medieval literature, as seen for instance in *Wulf and Eadwacer's* mention of the lagoons near Ravenna, Italy.¹¹ Yet, as will be seen, there is no doubt that there was significant economic interest in Lindsey, given the excavated evidence from Flixborough and relevant data from the Portable Antiquities Scheme (hereafter PAS).¹² Æthelfrith's defeat on the banks of the River Idle is treated with a similar vagueness by Bede, concerned as he was with placing it in a wider narrative and religious framework; it remains the task of modern studies to determine an exact location.

Ermine Street runs through Bawtry and the nearby Roman fort at Scaftworth, connecting with Rykniel Street and thus both *Danum* (Doncaster) and *Eboracum* (York) – it is well-attested that Roman roads remained in use throughout the

¹⁰ Felix, *Felix's Life of St Guthlac: Introduction, Text, Translation and Notes*, ed. B. Colgrave (Cambridge, 1985). The fen's role in the *Life* is to highlight Guthlac's 'desert pilgrimage' into a backwater, a barbaric world inhabited only by demons. Descriptions include 'a most dismal fen of immense size' (p. 87), 'the wildest parts of the fen' (p. 103), with wider emphases placed on 'bogs', criss-crossing watercourses, mud, and 'studded trees' (p. 87).

¹¹ Analyses of the *Wulf and Eadwacer* poem are long established; however, a new interpretation of the text has been discussed recently in I. Shiels, 'Wulf and Eadwacer Reloaded: John of Antioch and the Starving Wife of Odoacer', *Anglia* 140 (2022), 373–420. This theory specifically connects the narrative to Italy.

¹² See pp. 18–22 and Fig. 8 (this article) for the relevant PAS and Flixborough excavation data.

early medieval period.¹³ They served as ‘army roads’ for the transit of peripatetic warlords. As a result, it seems highly plausible that Æthelfrith’s defeat could be placed along one of these roads near the Bawtry area, on the southern edge of the Isle of Axholme.¹⁴ The emergent seventh-century polities of Mercia and Northumbria were divided by the River Humber; between them was not a linear frontier but a gradual ‘frontier zone’, an area in which the character of the residents may have changed within the bounds of the frontier.¹⁵ The Isle of Axholme, positioned as one of the only areas of agriculturally viable and dry land within this frontier zone (Fig. 2) – enriched as it was by layers of peat¹⁶ – will have been a notable and important district geopolitically, its inhabitants swaying to either a more ‘Northumbrian’ or ‘Mercian’ character, or perhaps retaining their own unique identity. It is here where Leahy and Green’s studies on the kingdom of Lindsey¹⁷ can be best used to assess the character of the Isle of Axholme in the seventh century, and from there, a new understanding of Northumbria’s southern frontier, the edges of Lindsey, and economic, ritual, and geopolitical reasons why three – possibly four – Northumbrian kings were defeated here.

¹³ J. Albone, ‘Roman Roads in the Changing Landscape of Eastern England c. AD 410–1850’ (unpubl. doctoral thesis, Univ. of East Anglia, 2016) covers the reuse and maintenance of Roman roads throughout early medieval England but specific mention is made of seventh-century military campaigns along Ermine Street, Hatfield Chase, and the wider Doncaster marshes at pp. 133–138, 173, 339. Any reading of the *Anglo-Saxon Chronicle* and Bede makes it clear Roman roads were still used during these conflicts, too, and the distribution of archaeological material (such as coins), highlights that they also functioned as economic thoroughfares across the marshes of Eastern England, alongside pre-existing river routes. See K. Ulmschneider, *Markets, Minsters, and Metal-Detectors: the Archaeology of Middle Saxon Lincolnshire and Hampshire Compared*, BAR 307 (Oxford, 2000), 66, 68, 87–88 (for the connection between Roman roads and Lindsey’s minsters), 63, 67–69, 134–135 (for the spread of coins), and K. Ulmschneider, ‘Settlement, Economy, and the “Productive” Site: Middle Anglo-Saxon Lincolnshire AD 650–780’, *MA* 44 (2000), 53–79, at 53–57. In her *Markets, Minsters, & Metal-Detectors*, Ulmschneider demonstrates that the most productive sites were ‘situated along the most important routes and lines of communication, such as the Rivers Humber, Trent and Witham, and prehistoric and Roman routes, especially Barton Street, High Street and the route along the Lincoln Cliff’, p. 63. A vital but broader case-study on the reuse and development of Roman roads is S. Brookes and H. N. Huynh, ‘Transport Networks and Towns in Roman and Early Medieval England: an Application of PageRank to Archaeological Questions’, *Jnl of Archaeol. Science* 17 (2018), 477–490. There is also an exploration of wetland roads, bridges, and roads in the post-Roman period in M. Gardiner, ‘Inland Waterways and Coastal Transport: Landing Places, Canals, and Bridges’, *Water and the Environment in the Anglo-Saxon World*, ed. Hyer and Hooke, pp. 161–66. Finally, the role of Scaftworth, Bawtry and Doncaster in the post-Roman usage of Ermine Street is explored in Hey, *A History of Yorkshire*, pp. 16–17 and Sidebottom, *Borderlands*, pp. 10–11, 67, 87.

¹⁴ G. Halsall, *Warfare and Society in the Barbarian West, 450–900* (New York, 2003), pp. 127, 131, 148.

¹⁵ The concept of a ‘frontier zone’ is discussed in T. Pickles, *Kingship, Society, and the Church in Anglo-Saxon Yorkshire*, *Med. Hist. and Archaeol.* (Oxford, 2018), after being introduced within a Northumbrian context in N. Higham, ‘Northumbria’s Southern Frontier: a Review’, *EME* 14 (2006), p. 391–418.

¹⁶ P. F. Fleet, ‘The Isle of Axholme: 1540–1640, Economy and Society’ (unpubl. doctoral thesis, Univ. of Nottingham), pp. 6, 8, 26 for discussion of the ‘central spine’ of clay and mudstone which the major settlements of the Isle of Axholme sit upon, prone to tidal and river-flooding, but also enriched by subsequent depositions of plant matter, making the terrain extremely fertile.

¹⁷ K. Leahy, *The Anglo-Saxon Kingdom of Lindsey* (Cheltenham, 2010); C. Green, *Britons and Anglo-Saxons: Lincolnshire AD 400–650* (Lincoln, 2020).

The Battle of the River Idle served only as a prelude. Around seventeen years later, King Edwin would be defeated in ‘a fierce battle at the plain called *Heathfelth*’ (conserto gravi proelio in campo qui vocatur Haethfelth),¹⁸ widely believed to be identical with Hatfield Chase, near Doncaster, which falls on the western perimeter of the Isle of Axholme. Almost a decade after that, King Oswald fell at *Maserfield* or *Maes Cogwy*, a location which evades modern identification, although toponymic arguments have been raised for Oswestry near Shropshire, *Coccium* (Wigan), and *Makerfield* in Lancashire.¹⁹ In 679, King Ecgrith was defeated ‘near the River *Treant*’ (*iuxta Fluvium Treanta*)²⁰ in a conflict against King Wulfhere and the Mercians. Whilst the exact location of the Battle of the River Trent is as historically unidentifiable as the Battle of the River Idle, a reasonable deduction could be made that it occurred somewhere near Flixborough, given the material evidence cited later. Somewhere between Scunthorpe and Immingham is another possibility, though it rests on a correlation with a toponym and the character of Imma, mentioned by Bede as one of Ecgrith’s loyal men captured after the battle.²¹ To the east of the Isle, over the River Trent, is the toponym Immingham, from **Immingahām* or ‘the estate of the followers of Imma’. Whilst this is probably a coincidence, the Battle of the River Trent is nevertheless placed east of the Isle at an unknown location. The Battle of the River Trent followed a lesser-known successful campaign of King Ecgrith beyond the southern frontier, dated to 674 by P. Hunter Blair.²² This campaign, mentioned in the ‘Moore’ manuscript, took place within the bounds of the kingdom of Lindsey.²³

From this introduction, then, it seems clear that to better investigate the turmoil and geopolitics of Northumbria’s southern frontier in the seventh century, and why the kingdom’s monarchs so frequently fell near this frontier, is to dissect the archaeological, historical and toponymic information available

¹⁸ Bede, *Historia Ecclesiastica* ii.20 (ed. Colgrave and Mynors, p. 401).

¹⁹ A comprehensive breakdown of all the arguments for and against the identification of *Maserfield* with Oswestry (and the other suggestions) can be found in C. Stancliffe, ‘Where Was Oswald Killed?’, *Oswald: Northumbrian King to European Saint*, ed. C. Stancliffe and E. Cambridge (Stamford, 1995), pp. 84–96. More recently, Andrew Breeze has suggested Forden, in Powys; *British Battles 493–937: Mount Badon to Brunanburh* (London, 2020), pp. 100–101.

²⁰ Bede, *Historia Ecclesiastica* iv.21 (ed. Colgrave and Mynors, pp. 371 and 401) for a mention of a battle which ‘King Ecgrith had recently won [in the kingdom of Lindsey] by conquering Wulfhere and putting him to flight’ in the year 678. A territorial loss which Mercian King Ethelred then ‘recovered’.

²¹ Bede, *Historia Ecclesiastica* iv.22 (ed. Colgrave and Mynors, pp. 401–5. Imma is part of the Northumbrian host so it is doubtful if he would have owned an estate (*-hām*) in Lindsey, but if Lindsey was settled by Northumbrians (or if certain members of its aristocracy viewed themselves as Northumbrian), this would still hold.

²² The successful campaign of King Ecgrith is mentioned in Bede, *Historia Ecclesiastica* iv.21 (ed. Colgrave and Mynors, p. 371), but further described in P. H. Blair, *Anglo-Saxon Northumbria*, ed. M. Lapidge, (Surrey, 1984), p. 89.

²³ See J. Brantley, ‘Literature: the Moore Bede (Bede, Ecclesiastical History of the English People and Other Items) Cambridge, University Library MS Kk.5.16’, in her *Medieval English Manuscripts and Literary Forms*, Material Texts (Philadelphia, 2022), pp. 117–32, and P. H. Blair and R. Mynors, *The Moore Bede: Cambridge University Library MS Kk.5.16*. (Copenhagen, 1959), for modern facsimiles of this manuscript.



Figure 3: Detailed map of the Isle of Axholme in the early medieval period and the surrounding alluvium swamplands, displaying the modern names of its parishes, towns, and villages, some mentioned in the text. Ermine Street's route is also depicted.

to us concerning that ever-present central point of articulation, the promontory that lay north of the Battle of the River Idle, east of *Heathfelth*, and west of the River Trent: the Isle of Axholme (Fig. 3, and cf. Fig. 6).

Lindsey, Hatfield and Axholme

In discussing the Isle of Axholme, it is necessary to interrogate the sources and information about the kingdom of Lindsey.²⁴ It is poorly understood through contemporary documentary sources, excluded for the most part from the *Anglo-Saxon Chronicle*, and lacking its own narrative history. In this regard, Lindsey is similar to Mercia, although, due to being annexed at some point in the seventh or eighth century, it has even less of a documentary presence. One thing both kingdoms share with Northumbria is that they may all, at one point, have included the Isle within their political bounds. First historically recorded in the 1115 *Lindsey Survey* as *Haxeholm*,²⁵ the Isle has evaded serious academic research outside of antiquarian interest in the seventeenth and nineteenth

²⁴ Modern scholarship on Lindsey rests on the foundation provided by *Pre-Viking Lindsey*, ed. A. Vince (Lincoln, 1993), then P. Sawyer, *Anglo-Saxon Lincolnshire*, Hist. of Lincolnshire 3 (Lincoln, 1998), followed by K. Leahy *The Anglo-Saxon Kingdom of Lindsey* (Cheltenham, 2010), and C. Green *Britons and Anglo-Saxons: Lincolnshire AD 400–650* (Lincoln, 2020).

²⁵ C. W. Foster, *The Lincolnshire Domesday and the Lindsey Survey*, Lincoln Record Soc. 19 (Lincoln, 1924), p. 243.

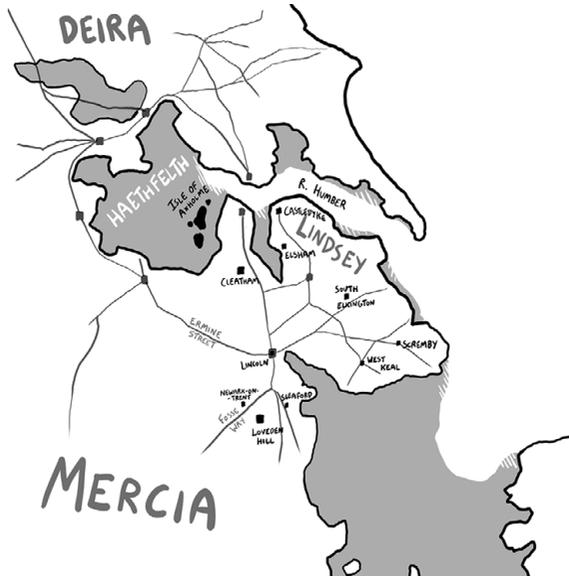


Figure 4: Map displaying a selection of cremation cemeteries in Lincolnshire. Note the crescent shape around Lincoln. This is believed to represent several fifth-century groups being ‘repelled’ by an insular polity until the sixth century, when *Lindum Colonia* was also settled by incoming Germanic -speaking migrants.

centuries, and is featured only sparingly in wider works dedicated to Lindsey such as Leahy’s *The Anglo-Saxon Kingdom of Lindsey* and Green’s *Britons and Anglo-Saxons: Lincolnshire*. Recent works have begun to redress this lack of focus.²⁶

Wider Lindsey

The foundation provided by previous scholars has developed into a solid understanding of the wider kingdom that the Isle may have formed part of: Lindsey. Green has convincingly argued for the existence of a fifth-century polity centred around *Lindum Colonia* (Lincoln), based on Late British etymology and the extended archaeological investigations of Kevin Leahy into the wider Lincolnshire inhumation and cremation cemeteries.²⁷

These cemeteries, as discussed by Green, form a < 25 km radius around Lincoln until the late fifth century (Fig. 4), when the material assemblage changed, and

²⁶ A. Harvey, *Riddles of the Isle: History of the Isle of Axholme from the Romans to the Normans* (Misterton, 2023). Leahy does discuss material and osteological evidence from Belton, Haxey, and Owston Ferry in his 2007 book, pp. 127–8, 155, 190–1, 193, 205.

²⁷ The argument for **Lindēs* was explored in great detail in C. Green, ‘The British Kingdom of Lindsey’, *CMCS* 56 (2008), p. 1–43, and the well-published Lincolnshire cemeteries are discussed in K. Leahy, *Interrupting the Pots: the Excavation of Cleatham Anglo-Saxon Cemetery, North Lincolnshire*, CBA Research Report 155 (York, 2007). The formation and existence of **Lindēs* is the main focus of Green, *Britons and Anglo-Saxons*.

Lincoln lost that insular Late Roman character that it had maintained. Green's Lincoln-based polity has been given the speculative name of **Lindēs* and is understood to be a somewhat proto-urban diaspora centred around and within the walls of the former Roman *colonia*, extending no further than a few kilometres in all directions, though strong enough to hold back a tide of Anglian migration, or to install mercenary groups in specific locations. The Isle falls outside this ring of migrant cemeteries and, as will be demonstrated later, is likely to have also been of mixed linguistic and ethnic makeup (Fig. 4).

It was **Lindēs* which was, by the sixth century, transformed by an emergent cluster of Germanic-speaking tribal or kin groups centred around the Lincolnshire Wolds. This merger, violent or otherwise, ultimately became known as *Lindissi* or *Lindsege*, and later Lindsey. The genealogy for Lindsey, found in the 'Anglian Collection', indicates a significant crossover between Anglian and Brythonic identities and linguistic elements, to the point where Lindsey might be best described as an Anglo-Brythonic polity within central Eastern England.²⁸ Various high medieval works also focus specifically on the Brythonic characteristics of Lindsey,²⁹ and John T. Koch's translations of *Y Gododdin* recalls 'men of *Linnuis*' active in the poem's central conflict.³⁰

It is important to discuss this background, in order to highlight the liminality within Lindsey of the Isle of Axholme, peripheral even to an already-peripheral kingdom. The Isle goes largely unmentioned in Leahy and Green's studies and, indeed, until 1974 was not even necessarily part of North Lincolnshire specifically. Instead, the Isle was considered its own rural district within Lincolnshire, and in 2023 was assimilated into Doncaster East. The Isle, then, maintains a unique character in modern times and this does, indeed, reflect historical

²⁸ London, British Library, Cotton Vespasian B. vi. fols. 104–9, and later manuscript versions of the collection are discussed in D. N. Dumville, 'The Anglian Collection of Royal Genealogies and Regnal Lists', *ASE* 5 (1976), 23–50. All four of the recensions in the 'Anglian collection' feature both Germanic and Brythonic linguistic elements, and the version contained within the *Historia Brittonum* also includes speculative Frisian legendary ancestors. This is most obvious with the name *Cædbæd*, long discussed as deriving from a speculative British **Catuboduos*, OW **Cadbodu* and Breton *Catuodu*. Such mentions of *Cædbæd* as a wholly Brythonic or hybrid legendary king of Lindsey can be found in C. Green, 'The British Kingdom of Lindsey', *CMCS* 56 (2008), 1–43, at 9–10 citing D. N. Dumville, 'Kingship, Genealogies and Regnal Lists', *Early Medieval Kingship*, eds. P. H. Sawyer and I. N. Wood (Leeds, 1977), pp. 72–104; P. Stafford, *The East Midlands in the Early Middle Ages* (London, 1985), p. 87; K. Cameron, *English Place Names* (London, 1996), p. 32; J. T. Koch, 'Anglo-Saxon "Conquest"', *Celtic Culture, a Historical Encyclopedia*, ed. J. T. Koch (Oxford, 2006), pp. 58–61.

²⁹ British origins of Lindsey are hinted at in Robert Manning, *The Story of England by Robert Manning of Brunne, AD 1338*, ed. F. J. Furnivall, RS, 2 vols. (Cambridge, 2012) and Geoffrey Gaimar, *The Lay of Havelok the Dane*, ed. F. Madden and W. Skeat (New York, 1973). In the latter, the poet states 'whereof the Britons made a lay' (p. xxiv) implying the Anglo-Norman epic was a partial translation of a now-lost British or Old Welsh source.

³⁰ The relevant lines from *Y Gododdin* are translated in J. P. Clancy, *The Earliest Welsh Poetry* (London 1970), verse XV. Here, *lynwyssawr* is directly translated as 'men drenched in blood' but Koch states an equally valid translation would be 'men of Lindsey', from a hypothetical **linuissaur* ('*Lindissimen*'), in J. T. Koch, 'The Cynfeirdd Poetry and the Language of the Sixth-Century', *Early Welsh Poetry: Studies in the Book of Aneirin*, ed. B. F. Roberts (Aberystwyth, 1988), pp. 17–41, at 33. See Green, 'The British Kingdom of Lindsey', pp. 8–9 for a discussion about the implications of this translation regarding the linguistic, cultural, and political makeup of sixth-century Lindsey.

traditions. Whereas nowadays the Isle and Islonians flit between Nottinghamshire, South Yorkshire, and North Lincolnshire dialects and affinities, in the early medieval period it is clear that the Isle jutted simultaneously onto the frontiers between Lindsey, Mercia, and Northumbria.

Hatfield and Northumbria's Southern Frontier

The Isle was included in the *Lindsey Survey*, dated to 1115, a document related to Lincolnshire's *Domesday* assessment, which can be seen as a plausible template for the early medieval dimensions of the kingdom of Lindsey; however, it only appears as an outlying promontory near what might be a monastery at Adlingfleet.³¹ The *Tribal Hidage*, a probably eighth-century source, values Lindsey at 7,000 hides along with its subsidiary *regio* of Hatfield ('Lindisfarena med Heathfeldland').³² Hatfield remains understudied even in comparison to Lindsey, but can be best understood as an area of minimal autonomy, or perhaps even unsettled or sparsely settled land, juggled between Mercia and Northumbria.³³ The *Whitby Life of Gregory the Great* describes Hatfield as a *regio*, and places the remains of King Edwin, after his death at *Heathfelth*, somewhere within this *regio* near the edges of *Lindissi*. In this narrative, a character is contacted and told to speak to a knowledgeable individual 'in a village in *Lindissi*' who knew of the location of Edwin's remains.³⁴ Both *regio* and *provincia* are used by Bede to describe Lindsey, the former seemingly a term used for semi-autonomous polities below the tier in which Mercia, Wessex and Northumbria operated.³⁵

While Green has argued successfully for a degree of autonomy and independence in the early sixth century, Lindsey was most likely already under the dominion of either Northumbria or Mercia by the time of Æthelfrith, or through his conquests. Guy Halsall and Nicholas J. Higham have otherwise argued that the frequent raiding and inter-border warfare along this southern Humber-based frontier is indicative of a contemporary need to reaffirm and reassert

³¹ A brief commentary on the Isle of Axholme's place in the *Lindsey Survey* can be found in H. Wilmott 'Re-evaluating the Landscape of Early Ecclesiastical Foundation in the Kingdom of Lindsey', *Church Archaeol.* 21 (2022), 33–52, at 25.

³² C. Hart, 'The Tribal Hidage', *TRHS* 21 (1971), 133–57.

³³ M. S. Parker, 'The Province of Hatfield', *Northern Hist.* 28 (1992), 42–69.

³⁴ *The Earliest Life of Gregory the Great*, ed. B. Colgrave (Cambridge, 1968). The references to Hatfield (Chase) as a *regio* or 'district', and the location of Edwin's remains can be found at ch. 19 (p. 103 in Colgrave's edition).

³⁵ S. Rippon, *Making Sense of a Historic Landscape* (Oxford 2012), pp. 188–90 refers to *regiones* and *provinciae* as early folk territories, reflecting divisions present already by the eighth century. F. Stenton, *Anglo-Saxon England* (Oxford, 1971), p. 293 also discusses this. A vital study, though not specifically mentioning the term '*regio*' as a focus, would be J. Baker, 'Old English *sēta* and *sētan* Names', *JEPNS* 46 (2014), 46–81, which discusses the equivalent terms *-sētan*, *-ingas*, *-hāme* and *-wara*, and their roles in the territorial and political makeup of early medieval England. To summarise, in many cases the terms are interchangeable, as must be *regio* and *provincia*, referring to self-sufficient folk groupings or externally-created administrative units (a distinction here is perhaps unimportant, too). Baker acknowledges that future, more dedicated onomastic studies are needed to further this wider discussion; '[...] questions of socio-political background, administrative status, and the chronology of the phenomenon of *sētan* names can be addressed effectively [outside the scope of this paper]', p. 77.

overlordship over petty territories, in this case, Lindsey itself.³⁶ These actions formed part of a ‘grammar of warfare’³⁷ and violent display. The fact that so many of these assertive raids occurred in Lindsey might be emblematic of that aforementioned independence. It might well be the case that Lindsey was an unyielding subservient polity, and so required frequent raiding as a form of political pacification.

The annual raiding cycles and military operations posited by Halsall³⁸ may lie behind the deaths of Æthelfrith, Edwin and Oswald, all occurring within a decade or more of one another. These reigns all saw a need for Northumbrian expansion, too, and a desire to subjugate and extract tax from client states on a seasonal basis.³⁹ It is no wonder, then, that a significant portion of Bede’s narrative is dedicated to Lindsey and this frontier specifically, especially considering that, as client states go, it was comparatively wealthy, to judge from its assessment in the *Hidage* at 7,000 hides. This total has been argued to be a ‘nominal value’ attributed to *regiones* or petty kingdoms lacking in full autonomy.⁴⁰ Inferred to be just south of the territory of the *Lindēsforan*, a large number of petty kingdoms are mentioned whose names suggest a location around the South Lincolnshire and East Anglian fenlands, such as the *Gyrwe* and *Spalde*, cumulatively valued at 6,900 hides (Fig. 5). The total hidage value attributed to the dozens of polities south of Lindsey would, in this case, be emblematic of unlinked territories which together held the same political and economic value as Lindsey – a nominal value representing a *regio*.⁴¹ Given that Lindsey’s value is just 7,000, it is quite plausible that it was calculated from similar petty groupings within and around Lincolnshire and the Humber Wash.

The Isle of Axholme fits into this narrative of Lindsey as the westernmost dry land before one travels onwards to Hatfield, an otherwise marshy flatland. As

³⁶ Halsall, *Warfare and Society* and G. Halsall, *Violence and Society in the Early Medieval West* (Woodbridge, 1998); N. Higham, *The Kingdom of Northumbria: AD 350–1100* (Stroud, 1993).

³⁷ Halsall, *Warfare and Society*, pp. 8, 142–3. A ‘grammar of warfare’, in which the usual routes and ‘moves’ of actors would be well-understood.

³⁸ Halsall, *Warfare and Society*, p. 135, acknowledges annual raids in the tenth-century are suggestive of annual raids in earlier centuries; therefore this is a likely – though uncertain – explanation for the quick succession of battles in a similar location within a few years of one another.

³⁹ The general seventh- and eighth-century expansion of Northumbria is highlighted in D. Rollason, *Northumbria, 500–1100: Creation and Destruction of a Kingdom* (Cambridge, 2008), p. 108, and in Blair, ‘The Northumbrians and Their Southern Frontier’, p. 116–20, regarding the use of Ermine Street and the actual specifics of the River Humber as a border for the kingdom. The possibility that Northumbria and Mercia’s frontiers only started to collide through political expansionism in the mid-seventh century is compellingly proposed in N. Higham, ‘Northumbria’s Southern Frontier: a Review’, *EME* 14 (2006), 391–418, at 416.

⁴⁰ This specific argument relating to Lindsey is made in M. Adams, *The First Kingdom: Britain in the Age of Arthur* (London, 2021), p. 255–6. Wider discussions about hidage assessments, nominal values, and the exact specifics of the numbering system in the Tribal Hidage and Bede’s *Ecclesiastical History* are explored in C. Hart, ‘The Tribal Hidage’, *TRHS* 21 (1971), 133–57, at 146–7, 156–7.

⁴¹ Taken from Hart, ‘The Tribal Hidage’, pp. 133–57, the hidage values of the fen territories mentioned above are North Gyrwe (600), South Gyrwe (600), *Spalde* (600), East *Wixna* (300), West *Wixna* (600), *Wigesta* (900), *Herefinna?* (**Hyrstingas*) (1200), *Sweordora* (300), *Gifle* (300), *Hicce* (300), East *Willa* (600), West *Willa* (600).



Figure 5: Map of the territories mentioned in the Tribal Hidage.

mentioned earlier, the Isle slots between multiple vital riverine routes and alongside Roman roads. Field walking surveys of the Isle and surrounding areas since the eighteenth century have indicated an array of Neolithic trackways which were repurposed and reused in the early medieval period, notably linking Flixborough in the east to Adlingfleet in the west.⁴²

These trackways bisect the Isle, and may have been constructed of timber panels laid over packed earth,⁴³ hinting at a network of interactivity and transit across the archipelago. Aside from a few overviews of the district in the nineteenth century, formal study of the early medieval Isle has been confined to toponymic assessments.⁴⁴

⁴² A. Pryme, 'V. Extracts of Two Letters from the Reverend Mr Abraham de la Pryme, F. R. S. to the Publisher, concerning Subterraneous Trees, the Bitings of Mad Dogs &c.', *Philosophical Trans. of the Royal Soc. of London* 23 (1702), 1073–7. Whilst an early reference, the writings of Pryme (and later, Peck and Stonehouse; see below) are of special importance to the pre or early industrial geography of the Isle of Axholme; throughout these itineraries are sporadic references to bog oaks, dugout canoes, wooden fragments, and other ephemera recovered from the peat. These references were all very much contemporary with the writers themselves and, while none of the finds they mention were dated or subject to analyses at modern standards, they certainly existed and suggest a wide spread of wooden routeways over and around the Isle since at least the late medieval Period.

⁴³ A broader discussion on early medieval waterways and land-based routes navigating around or over coastal wetlands can be found in S. Rippon, 'Marshlands and Other Wetlands', *Water and the Environment*, ed. Hyer and Hooke, pp. 95–106. An eleventh-century example is known from Llangynfelyn, Ceredigion; Dyfed Archaeological Trust, *Excavation of a Medieval Timber Trackway at Llangynfelyn, Talybont: Interim Report*, Cambria Archaeol. Report 61 (2005).

⁴⁴ Antiquarian authors William Peck and William Brocklehurst Stonehouse were the first to assess the geology and history of the Isle in the nineteenth century: W. Peck, *A Topographical Account of the Isle of Axholme*, I (Lincoln, 1815) and W. B. Stonehouse, *The History and Topography of the Isle of Axholme*

The Isle: Economic and Spiritual Liminality

Using such information, it is plausible to suggest that many early kin groupings emerged in and around the Isle, too. There is an abundance of toponyms which feature the *-ingas-* connective element, such as Burringham, Messingham, Ludington, Winteringham, Walkeringham, Beckingham, Rossington, Corringham, Willingham-by-Stow, and Finningley, many denoting ‘the ___ of the folk of ___’.⁴⁵ These toponyms likely reflect competing identities centred around the notable landmass of the Isle, as a central point amongst the surrounding marshlands and the nearby chalk wolds (Fig. 2). Kathryn Bullen’s thesis explores these various linguistic groups that have impacted the area from the first to the eleventh centuries, and beyond. Notably, there is a myriad of Old Norse-influenced toponyms, which lines up with Hadley and Richards’ work tracing Viking Great Army activities across England.⁴⁶ In a recent volume, Shane McLeod has convincingly demonstrated, using metal-detected evidence, that the Isle was used as a transitory staging point between York and Torksey as a temporary camp for Viking armies.⁴⁷ The Isle’s location as the last viable piece of land, before an array of rivers and marshes, marked it as a key strategic point of articulation, and an evident border between territories – notably so, for a martial society that excelled in boat-building and maritime travel. Max Adams, in a similar vein, has argued for a ‘subway station’ model for analysing the travel of maritime peoples through the North Sea and connected estuaries and marshlands. In this vein, fens and swamps functioned as ‘changeover stations’; areas of increased cultural, material and commercial exchange.⁴⁸ As will be discussed later, this correlates with the currently available PAS data for Lincolnshire.

Dore and Whitwell, south of the Isle, and mentioned in near-contemporary chronicles as a staging point between Mercian and Northumbrian territory

(Lincoln, 1839). More recently, K. Bullen, ‘A Survey of the Place-names of the Isle of Axholme, Lincolnshire’ (unpubl. doctoral thesis, Univ. of Nottingham, 2024) stands out as the foremost scholarly work, and earlier research from this thesis was published in K. Bullen, ‘Vikings in Axholme? Evidence from place-names and archaeological finds at Haxey and Crowle in the Isle of Axholme’, *Discovering Hatfield Chase and the Isle of Axholme*, ed. N. J. Whitehouse and J. Karhapää (Scunthorpe, 2022), pp. 82–92.

⁴⁵ Not every *-ingas-* toponym refers to a legendary or real ancestral figure. Finningley, for instance, derives from ‘folk of the fen’ (*Fenislei* in *Domesday Book*), but the close proximity of all of these names to one another would suggest there was a need to externally promote identities, be they based around antecedents, landscape features, or administrative districts. In an important article, Dodgson suggests *-ingas-* toponyms are ‘the result of a social development contemporary with a colonizing process later than, but soon after, the immigration settlement that is recorded in the early burials’, J. Dodgson, ‘The Significance of the Distribution of the English Place-Name in *-ingas-*, *-inga-* in South-east England’, *MA* 10 (1966), 1–29, at 19.

⁴⁶ D. Hadley and J. D. Richards, ‘In Search of the Viking Great Army: beyond the Winter Camps’, *Med. Settlement Research* 33 (2018), 1–17 (the Isle is mentioned at 11) and D. Hadley and J. D. Richards, *The Viking Great Army and the Making of England* (London, 2021), p. 129.

⁴⁷ S. McLeod, ‘Between the Winter Camps: Logistics of the Viking Great Army’, *Viking Camps: Case Studies and Comparisons*, ed. C. Hedenstierna-Jonson and I. García Losquiño, Routledge Archaeol. of the Viking World (Oxford, 2023), pp. 206–21. The Isle of Axholme, and specific crossing points between Owston Ferry and Flixborough, are discussed at pp. 217–19.

⁴⁸ M. Adams, *Ælfred’s Britain: War and Peace in the Viking Age* (London, 2017), pp. 281.



Figure 6: Map of the Isle of Axholme highlighting the suggested locations of three of the battles mentioned in the text; Idle, Hatfield and Trent.

in 827, and again in 942,⁴⁹ have been argued by David Rollason to be evidence for an earlier border point between the two kingdoms.⁵⁰ Given both Dore and the Isle's importance in the Viking Age, a period when the frontiers of kingdoms were fragmented and reshaped, it seems plausible to posit that the Isle held greater importance in the preceding centuries. It may well have served as an *earlier* point of articulation to Dore, whose significance emerged in the later Viking Age after the reshaping of pre-Viking Age borders.

The few archaeological investigations around the Isle have revealed a small handful of *Grubenhäuser* in Belton, Roman grey-ware sherds across the edges of Hatfield, Iron Age roundhouses in Sandtoft, and a scattering of Neolithic and Bronze-Age earthworks in Beltoft and at Owston Ferry, once known locally as 'The Giant's Graves'.⁵¹ There was also, until the late twentieth century, an extant

⁴⁹ *Anglo-Saxon Chronicle (The Anglo-Saxon Chronicle: a Revised Translation*, ed. D. Whitelock, D. C. Douglas and S. I. Tucker (Westport, 1986)), hereafter ASC. In 827, Ecgbert, king of Wessex, 'led an army to Dore, against the Northumbrians', as described on p. 41. Later, in 942, Mercia being 'bounded by Dore, Whitwell gate, and the broad stream, the River Humber' is mentioned on p. 71. One of the 'five boroughs' of Danish territory at this point, Lincoln, may have also been bounded by Dore and Whitwell, due to their proximity, reflecting earlier pre-Viking Age boundaries: D. Rollason, *Northumbria, 500–1100: Creation and Destruction of a Kingdom* (Cambridge, 2003), p. 27.

⁵⁰ Rollason, *Northumbria, 500–1100*, p. 27.

⁵¹ Discussion of the Belton *Grubenhäuser* can be found in D. Jaques and K. Dobney, 'Assessment of Vertebrate Remains from Belton, North Lincolnshire (sitecode: HGP99)', *Reports from the Environmental Archaeol. Unit*, York 99/58 (2001), 1–10. Recent field-walking exercises in Hatfield, which discovered an array of grey-ware, are briefly covered in L. Hendry, 'Archaeological Investigations in Belton, North Lincolnshire' (York Archaeol. Unpubl. Reports 2021/47, 2021), and the Iron Age roundhouses in



Figure 7: Author's illustration of a gold alloy pendant (LVPL-C2D4CE) discovered near Haxey church and dated between the seventh and eighth centuries, plausibly the possession of a wealthy individual. Its presence within the Isle is of considerable interest for the wider arguments of this paper, reflecting a greater socio-economic status for the archipelago, or at the very least visitors of a 'noble' character. An identical pendant was discovered near Skegness. Image courtesy of the Portable Antiquities Scheme/ Trustees of the British Museum.

spring locally believed to be a historical 'healing pool' dedicated to St. Oswald near Low Burnham, which will be discussed later in connection with *Maserfield*. Notably, some of these earthworks, as described in the nineteenth century, are now completely absent due to modern agricultural developments. In recent years, the PAS has highlighted the presence of material belonging to both North Sea and insular Late Roman artefactual types, and also items of plausibly Kentish or Merovingian influence in Haxey (Fig. 7).⁵²

The toponyms that make up the parishes and villages of the Isle of Axholme, as discussed, also display a variety of origins. Belton is perhaps the most interesting, situated amongst a cluster of *Bel-* prefixes (Belgrave, Belgathorne Hill, Belwood, Beltoft, Belshaw) all perhaps denoting either a lost landscape feature (which

M. Cole and P. Cottrell, 'Adlingfleet, Lincolnshire. Report on Geophysical Survey, December 1996 and September 1998', *Ancient Monuments Laboratory Report Ser. 27* (1999), 1–16.

⁵² This is by no means an exhaustive list, but some PAS examples from the Isle of Axholme and its environs include: NLM-BAB903 (a 700–765 'Porcupine Series E'-type *sceat*), NLM-E5FAFE (a gilded and knobbed torc of uncertain origin, possibly a repurposed piece of Iron Age jewellery), LVPL-68E714 (a gold alloy pendant found near South Cave, East Yorkshire), YORYM-0CF535 (another from Welwick, East Yorkshire), YORYM-E99B18 (another from Garton, East Yorkshire), YORYM-927564 (another from Bishop Burton, East Yorkshire), NLM-57F031 (a fragment of a square-headed brooch), NCL-B0C444 (a zoomorphic Frankish scabbard chape), and it is also worth mentioning in the preliminary description of NLM-ACDBC8 (a fifth-century copper-alloy disc brooch awaiting validation at the time of writing), 'a Roman version [of this sort of brooch, which is infrequently reported in the area] was recently reported from Low Burnham in the Isle of Axholme' (<https://finds.org.uk/database/artefacts/record/id/1156484>).

would correlate with the ‘Giant’s Graves’ mounds, also lost) or a divine figure. This prefix has been the subject of much etymological scrutiny, although Bullen has convincingly argued it likely denotes a ‘particularly dry area of ground in a marsh’, making it recognisably distinct within the landscape. This would explain the close cluster of toponyms.⁵³ However, this does not exclude the possibility that the *Bel-* element may have been knowingly proliferated within the local environment on the Isle of Axholme as an identifying marker, as will be expanded upon shortly. Sarah Semple, among others, has argued for a spiritual reason for the locations of certain early medieval communities and battles, and the plethora of both visible and lost prehistoric landmarks around the Isle would certainly fit that assumption, as would the large bodies of water and fenland that surrounded the place.⁵⁴ David Wilson postulated that Easole, in Kent, may derive from OE ‘god’s spur’,⁵⁵ and on that same note, the Ealand in the Isle might very well derive from ‘god’s land’, further indicating spiritual associations for the archipelago. The etymology of Ealand would suggest it derives from ‘island by water’ but a double meaning for the name, recognised at the time of its currency, is not impossible.⁵⁶ Deriving from a different – Christian – context, near Crowle, is the toponym of Godney Bridge; possibly from OE ‘God’s Island’.⁵⁷

Equally, an assertion could be made that the high number of *-ingas-* toponyms around the Isle correlates with the aforementioned pre-Roman tumuli and that these were prehistoric features used to cement a sense of belonging and tribal identity *back* through time. Natural borders, such as the tributaries of the River Trent that surrounded and, at times of high tide, bisected the Isle, would have also served as recognisable divisions between territories. Interestingly, in 1747, the mummified remains of a woman were discovered that have since been tentatively dated between 200–400 CE.⁵⁸ This individual, termed ‘The Amcotts Lady’, had been submerged upright near the eponymous village on the very edge of the River Trent. Nearby, across the Thorne Moors to the west of the Isle, was found a dismembered arm complete with an Iron Age torc attached.⁵⁹ Both of these bog burials were found in liminal places and on geographic borders, quite possibly reflecting tribal divisions and areas where one ‘polity’ ended and

⁵³ Bullen, ‘A Survey of the Place-names of the Isle of Axholme’, pp. 137–8, for the specific etymologies of Belton and Beltoft, and p. 226 for Belgrave.

⁵⁴ Semple, *Perceptions of the Prehistoric*, pp. 31–6, 46–7, 57, 95, 112, 120, 127.

⁵⁵ D. Wilson, *Anglo-Saxon Paganism* (London, 1992), p. 21, although a more specific *ea-* (god-) linguistic connection is made in Semple, *Perceptions of the Prehistoric*, using Wilson’s earlier conflation, p. 70.

⁵⁶ Bullen, ‘A Survey of the Place-names of the Isle of Axholme’, p. 179.

⁵⁷ *Ibid.* p. 183. Bullen remarks that ‘the forms [of Godney Bridge] are probably too late in date for secure interpretation’ but discounts the suggestion that *God-* stems from *Godn*, the shortened version of the name Godwin.

⁵⁸ The original discovery of the body is recorded in a contemporary letter; G. Stovin, ‘II. A Letter from Mr. G. Stovin to his Son, concerning the Body of a Woman, and an Antique Shoe, Found in a Morass in the Isle of Axholm in Lincolnshire’, *Philosophical Trans. of the Royal Soc. of London* 44 (1747), 571–5. However, the analysis was not published until R. C. Turner and M. Rhodes, ‘A Bog Body and its Shoes from Amcotts, Lincolnshire’, *The Antiquaries Jnl* 72 (1992), 76–90.

⁵⁹ P. C. Buckland, ‘Thorne Moors. A Palaeoecological Study of a Bronze Age Site: a Contribution to the History of the British Insect Fauna’ (unpubl. working paper, Univ. of Birmingham, 1979).

another began, as can be observed through parallels in contemporary Irish bog burials.⁶⁰ It is very possible such borders were reaffirmed *beyond* the Iron Age and Roman period and repurposed by early medieval societies through an acknowledgement of the extant monuments, as seen elsewhere across England and, indeed, more widely in Europe. Prehistoric tumuli are often observed as having been reused as land-markers between farmsteads and larger polities in the early medieval period, and this was evidently also the case in the Isle, given the toponym 'Barrow Furlong' in Belton.⁶¹

All of this is to comment on the fact that it is likely the Isle, and its immediate surroundings, were home to a diverse array of competing kin groups in the early medieval period, as evidenced by toponyms and supported by other pieces of information. Indeed, any area with a high concentration of *-ingas-* toponyms could be described similarly, but for the Isle, the reason for this can be plausibly linked to the character of the surrounding topography; the Humber Wash connects an array of landing points,⁶² and the Isle and the chalk wolds to the east will have been valuable areas. This further demonstrates why the southern frontier of Northumbria seems to terminate around this point specifically. If we use Higham's 'frontier zone' model for the Humber Wash then it seems realistic to postulate that the competing kin groups around the Isle, as observed through toponymy, were all part of a united 'frontier' character.⁶³ This would then line up with Myres' *Humbrenses* argument based on Sancton-ware pottery and its distribution across both sides of the River Humber, along with wider readings of charters and documents from the eighth century that use 'Humber' as a descriptive element for various peoples, implying that the river was not the boundary but the bridge that united them.⁶⁴ Rollason also argues that 'the North-

⁶⁰ E. P. Kelly, 'An Archaeological Interpretation of Irish Iron Age Bog Bodies', *The Archaeol. of Violence: Interdisciplinary Approaches* 2 (2013), 232–40. Interpretations of Iron Age bog burials vary and the argument associating their placement with territorial markers has been discussed in various works; this, however, is a very up-to-date approach.

⁶¹ The relationship between prehistoric barrows and the early medieval period is introduced in S. Semple, 'A Fear of the Past: the Place of the Prehistoric Burial Mound in the Ideology of Middle and Later Anglo-Saxon England', *World Archaeol.* 30 (1998), 109–26, and D. Hooke, 'Burial Features in West Midland Charters', *JEPNS* 13 (1980), 1–40, discusses the *-furlong* toponymic element more broadly.

⁶² There is a small scattering of *-hȳth* toponyms (for 'inland port') to the south of the Isle (West and East Stockwith, and Walkerith) along with *-stæth* (for 'landing place') seen at Flixborough Stather and Burton Stather to the east, together highlighting the importance of local beaches and artificial constructions designed to take advantage of crossing points and market spots. For an explanation for these toponyms specifically, see M. Gelling and A. Cole, *The Landscape of Place-Names* (Donington, 2000), pp. 83–4, 87–8, 91. In A. Cole, 'The Place-Name Evidence for Water Transport in Early Medieval England', *Waterways and Canal Building in Medieval England*, ed. J. Blair and H. Hamerow (Oxford, 2007), pp. 55–84, at 84, Cole suggests North Lincolnshire's aforementioned *-hȳth* names were connected to the Bykers Dyke, near the River Idle, as part of a system of crossing points already prominent before the thirteenth century.

⁶³ Higham, 'Northumbria's Southern Frontier', pp. 408–9, 416.

⁶⁴ J. N. L. Myres, 'Historical Revision: LXXX. — the Teutonic Settlement of Northern England', *History* 20 (1935), 250–62 and J. N. L. Myres, 'The Present State of the Archæological Evidence for the Anglo-Saxon Conquest 1', *History* 21 (1937), 317–30. This argument, based on the distribution of similar pottery across both sides of the River Humber, was based on the belief that a pre-Roman tribal entity existed which spanned the river and remained a consolidated polity well into the early

Humbrians' were a new political entity even in Bede's time, and that this geographic descriptor became popular to describe miscellaneous confederacies north of the river. Myres' pottery-based argument was that the Humber linked similar yet disparate communities across the waterways themselves. While this is an old discussion, Myres' *Humbrenses* theories correlate with modern analyses of the origin of the name 'North-Humbrians', and the nature of the River Humber as a 'boundary'. While these wetlands have always functioned as something of a central limit, the Humber should not solely be seen as a prohibitor to movement but, following IJssennagger's research in Frisia, more of a 'poly-ethnic transitional region', home to various multi-layered and competing hybrid identities.⁶⁵ A bridge, not just a barrier.

Flixborough and the North Sea Economy

Wetlands also functioned as connective tissue within England and across the North Sea. Once again, comparisons with Frisia as a 'central because liminal' zone are fruitful. Seventh- and eighth-century North Sea pennies are a further link between these two locations; out of the entirety of England, the PAS count for Lincolnshire is the highest at 405.⁶⁶

The reason for this is debatable and could be down to discovery bias, but it is plausible that the marshy alluvial character of much of Lincolnshire and the East Anglian fen is responsible; these watery places were largely impassable on foot but for a maritime society they became 'changeover stations'.⁶⁷ In the North Sea exchange network, areas of tidally-locked coastal marshland will have acted as extensions of the sea and, thus, would have been ripe for maritime harbours and trading zones. In addition, one could attribute the spread of this transferable currency across Lincolnshire to the Frisians, who were prolific traders and crafters across the North Sea during the seventh century.⁶⁸ It seems plausible,

medieval period. Whilst this has now been refuted, the core concept of the Humber acting as more of a connective artery for material goods and ideas, instead of a political barrier, has been demonstrated to be true. Leahy, *Interrupting the Pots*, also comes to a similar conclusion, that a contiguous post-Roman polity uniting Deira, Elmet and Lindsey together via the Humber and associated pottery forms is unlikely, but that there are clear links between these areas just down to their proximity to one another, pp. 100–101. More recent scholarship on the same pottery forms can be found in M. A. Hawkes, 'Early Anglo-Saxon Settlement in the East Midlands AD 450–850' (unpubl. doctoral thesis, Univ. of Leicester, 2007).

⁶⁵ IJssennagger, *Central because Liminal*, p. 27. This is relevant for the Humber Wash because the entire North Sea coastal rim would have been closely linked through maritime navigation and exchange. The geography of the Frisian islands and tidal flats, and the early medieval Humber Estuary, are similar too, though not identical, making comments about Frisia a worthwhile parallel.

⁶⁶ This data was gathered in May 2023, and, it is important to note, only considers coin finds from the PAS. Data from the Corpus of Early Medieval Coin Finds, which includes many thousands of other examples, is not included.

⁶⁷ M. Adams, *Ælfred's Britain: War and Peace in the Viking Age* (London, 2017), p. 281.

⁶⁸ R. H. Bremmer, Jr, 'North-Sea Germanic at the Cross-roads: the Emergence of Frisian and Hollandish', *NOWELE* 54 (2008), 279–308. This evidence was applied to Lindsey in A. Harvey, 'An Isle Of Britons, Frisians, and Scandinavians in North Lincolnshire' (unpubl. paper presented at conference *Early Medieval Britain: Continuity and Change*, Univ. of Lancaster 2023) and in a forthcoming publication of papers presented at the Fourth Dorestad Congress, 2025.

then, that the proliferation of these coins – and thus trading centres – across these areas, notably Lincolnshire, was due to the geography. Kevin Leahy has argued that Lindsey had no major *wic* site like other kingdoms and had, instead, a ‘network’ of trading centres much in the same way that there was a network of monastic sites within the county, too. There is even the likelihood that secular and spiritual sites were specifically paired.⁶⁹ One of the wealthiest of these productive sites, and indeed the wealthiest rural early medieval settlement ever discovered, is Flixborough.

Flixborough lies to the immediate east of the Isle of Axholme and the excavation reports of Christopher Loveluck provide a thorough overview of the settlement’s history over a thousand years.⁷⁰ By the end of the eleventh century, Flixborough’s archaeofaunal assemblages demonstrate a wide array of cetacean remains. These animals were likely hunted via whale drives in the shallower waters beside the Isle of Axholme, though this practice is not mentioned in the contemporary Ælfric’s *Colloquy*, which only specifies that whales were caught generally.⁷¹ In this regard, the Isle was the immediate hinterland for the site; its residents likely facing eastward with local commerce and subsistence aimed in that direction over the River Trent – as a result, Flixborough and the Isle are intimately connected. This is supported by PAS evidence: the Isle’s metal-detected record from < 650 CE onwards is dominated by net-sinker weights of the ‘Flixborough’ type, a locally manufactured fishing tool made at the settlement for use in a regional maritime subsistence economy.⁷²

Contemporary with these weights, Flixborough’s earliest phase indicates that the site grew from a seasonal market centre to a regionally important productive site, much in the same manner that the Frisian colony at Fishergate developed in York.⁷³ Charnwood-ware appears frequently in the artefactual record, along

⁶⁹ K. Leahy, *The Anglo-Saxon Kingdom of Lindsey* (Cheltenham, 2010), pp. 142–3, citing D. Stocker, ‘The Early Church in Lincolnshire’, *Pre-Viking Lindsey*, ed. Vince, pp. 101–22, at 106–9.

⁷⁰ The Flixborough excavation reports are vast and extremely informative; all relevant texts are listed below. *Life and Economy at Early Medieval Flixborough, c. AD 600–1000: the Artefact Evidence*, ed. D. H. Evans and C. Loveluck, Excavations at Flixborough 2 (Oxford, 2009); C. Loveluck ‘A High-status Anglo-Saxon Settlement at Flixborough, Lincolnshire’, *Antiquity* 72 (1998), 146–161; C. Loveluck, *Rural Settlement, Lifestyles and Social Change in the Later First Millennium AD: Anglo-Saxon Flixborough and its Wider Context*, Excavations at Flixborough 4 (Oxford, 2007); C. Loveluck and D. Atkinson, *The Early Medieval Settlement Remains from Flixborough, Lincolnshire: the Occupation Sequence, c. AD 600–1000*, Excavations at Flixborough 1 (Oxford, 2007); K. Dobney, D. Jaques, J. Barrett and C. Johnstone, *Farmers, Monks and Aristocrats: the Environmental Archaeology of Anglo-Saxon Flixborough*, Excavations at Flixborough 3 (Oxford, 2008).

⁷¹ *An Anglo-Saxon Abbot. Ælfric of Eynsham, a Study*, ed. S. H. Gem (Edinburgh, 1912), p. 187; ‘Yet there are many, who catch whales, and escape the dangers and make great profit thereby’.

⁷² The PAS record for the Isle of Axholme and its environs lists hundreds, if not thousands, of these ‘Flixborough-type’ net sinker weights, with a distribution as far north as East Yorkshire. It seems clear they were manufactured en masse at the site and naturally disseminated outwards through the consistent and convergent use of tools in fishing and trading. At the time of writing, one of the most recent uploads is NLM-4C981B.

⁷³ The Fishergate site in York has long been associated with an early ‘Frisian’ presence, indicative of general North Sea trade and migration in the seventh century. This argument was first discussed in M. Fafinski, ‘The Moving Centre: Trade and Travel in York from Roman to Anglo-Saxon times’, *World*

with a small number of residential buildings and, by the late 600s, material from the Rhineland, indicating a significant degree of international trade.⁷⁴ Flixborough may have also held a dual function as both a *wic* and a monastery, given the later significant presence of styli and cattle remains from the production of vellum. A definitive conclusion about Flixborough remains to be reached, but nearby excavations and preliminary investigations into the earthworks at Halton Park and West Halton indicate that the site may well be linked with the *Alftham* mentioned in the 679 entry of the *Liber Eliensis* as a late seventh-century Northumbrian monastery on the southern border.⁷⁵ Granted, this is a twelfth-century source, that likely drew on an earlier, lost hagiography of Saint Æthelthryth, so an exact equation cannot be reached. The Flixborough site is the most likely estimate other than another, unrecorded, and unexcavated monastery. It has more recently been suggested that Flixborough was a key ‘exchange node’ and ‘rich minster’ amidst wider international trade networks; the archaeofaunal assemblages indicate a multi-faceted busy domestic role with links to nearby arable and agropastoral terrain, but also across the North Sea.⁷⁶

Flixborough was a very wealthy productive site, one of several in a county that has been recognised through the work of the PAS as inordinately abundant in terms of loose penny finds (Fig. 8). These have not been found in hoards, and so likely indicate that there was a comparatively high degree of inter-societal trading within Lindsey, allying with Sindbæk’s exchange model for Viking Age Scandinavia.⁷⁷ From this point of view, Lindsey’s relative absence from the documentary record becomes more interesting. If it was truly one of the richer areas of the British Isles in the seventh century, then the fact that it was

Archaeol. 12 (1980), 43–53 and applied to Flixborough in C. Loveluck ‘Central-places, Exchange and Maritime-oriented Identity around the North Sea and Western Baltic, AD 600–1100’, in *From One Sea to Another: Trading Places in the European and Mediterranean Early Middle Ages. Proceedings of the International Conference, Comacchio, 27th–29th March 2009*, ed. S. Gelichi and R. Hodges, *Seminari del Centro inter-universitario per la storia e l’archeologia dell’alto medioevo* 3 (Turnhout, 2012), 123–65.

⁷⁴ *Life and Economy at Early Medieval Flixborough*, ed. Evans and Loveluck, pp. 346, 378, 393 for discussion of the distribution of Charnwood-ware, p. 364 for pottery and other imports from the Rhineland. An extremely detailed discussion of the quantity of styli recovered from the site, the implications of the assemblage, and a few relevant finds (including an inscribed lead sheet), can be found across pp. 123–38. Wilmott, ‘Re-evaluating the Landscape of Early Ecclesiastical Foundation’, includes an extensive commentary on the excavations at West Halton, and the connections between it and Flixborough, and other monastic sites across Lindsey.

⁷⁵ *Alftham* is mentioned in *Liber Eliensis: a History of the Isle of Ely from the Seventh Century to the Twelfth compiled by a Monk of Ely in the Twelfth Century*, trans. J. Fairweather (Woodbridge, 2005), p. 38, and explored repeatedly throughout Wilmott, ‘Re-evaluating the Landscape of Early Ecclesiastical Foundation in the Kingdom of Lindsey’.

⁷⁶ J. Blair, *Building Anglo-Saxon England* (Princeton, 2018), pp. 186, 206, 247.

⁷⁷ S. M. Sindbæk, ‘The Small World of the Vikings: Networks in Early Medieval Communication and Exchange’, *Norwegian Archaeol. Rev.* 40 (2007), 59–74. Additionally, it has been convincingly argued that Flixborough, and its relationship with nearby landing places and smaller, more ephemeral, beach markets across the Humber Wash, ‘mirror[ed] the wide dispersion of imports in Frisia and Flanders’, appearing ‘characteristic of the “entry-point regions” and “contact zones” along the [English] Channel and North Sea coasts’: C. Loveluck, and D. Tys, ‘Coastal Societies, Exchange and Identity along the Channel and Southern North Sea Shores of Europe, AD 600–1000’, *Jnl of Maritime Archaeol.* 1 (2006), 140–69, at 152.

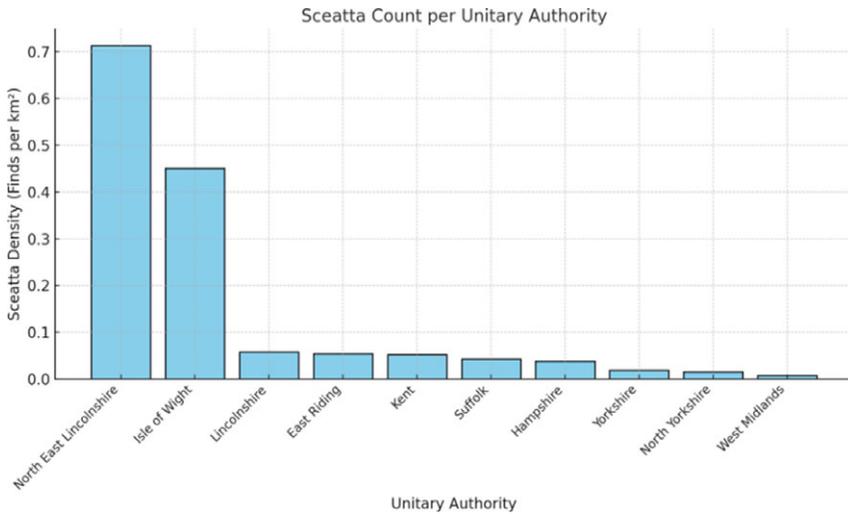


Figure 8: Bar chart of the nine highest penny/sceatta counts on the PAS across the country, measured by the density of finds (quantity of sceattas divided by county dimensions in kilometre-squared), segmented by modern unitary authority.⁷⁸ This demonstrates the greater notional percentage of pennies per square kilometre across the Lincolnshire region and its surroundings.

repeatedly raided by Northumbria and Mercia, and juggled between them during the reigns of multiple monarchs, seems explicable. Flixborough's position, right on the very northern limits of Lindsey, directly parallel to the Isle, supports the idea that both the Isle of Axholme and this northern frontier served as key points of geographic and socio-economic articulation along these kingdoms' shifting borders, and were a heavily contested area.

The Isle has long been recognised also as an area of strong agricultural potential; antiquarian studies since the seventeenth century have remarked upon the extraordinary layers of peat which have led to a very bountiful seasonal yield.⁷⁹ The economic assessments of the Isle in *Domesday Book* also indicate a spread of reasonably wealthy agropastoralist settlements, with considerable industry relating to marine subsistence. Crowle, for instance, whose toponym derives from OE *cruw* ('at the river bend'), held thirty-one fisheries yet only housed thirty-four total residents.⁸⁰ Given the Isle's agricultural and marine

⁷⁸ A. Harvey, 'Sceattas and Saltmarshes: the Role of Lindsey in 6th-Century Economies in England' (unpubl. paper presented at IMC, Leeds, 3 July 2023). The calculation used in the creation of the bar chart was based on the size of the unitary authority (kilometres squared) divided by quantity of sceatta finds as designated by the PAS: North East Lincolnshire, $137 \div 192 = 0.713$; Isle of Wight, $171 \div 380 = 0.451$ (this region has an unusually rich reporting of finds); Lincolnshire, $405 \div 6,959 = 0.058$; East Riding, $136 \div 2,479 = 0.054$; Kent, $197 \div 3,735 = 0.052$; Suffolk, $166 \div 3,802 = 0.043$; Hampshire, $144 \div 3,700 = 0.038$; Yorkshire, $238 \div 11,903 = 0.019$; North Yorkshire, $135 \div 8,654 = 0.015$; West Midlands, $116 \div 13,004 = 0.008$.

⁷⁹ W. F. Rawnsley, *Highways and Byways in Lincolnshire* (London, 1914), pp. 208–9.

⁸⁰ A. Powell-Smith, *Open Domesday* (2011), <http://opendomesday.org>. Crowle, Lincolnshire, ed. J. J. N. Palmer, *Domesday Book*.

capabilities, and the fact that Flixborough has been recognised as a very wealthy site, an economic explanation for the frequent seventh-century battles can be put forward, to go alongside the ‘ritual’ argument as suggested earlier with the barrow mounds, the status of watery places in contemporary literature, and Semple and Halsall’s wider comments about prehistoric monuments and raiding cycles.

Summary

To conclude this segment, we must return to the toponyms of the Isle of Axholme, principally those that feature the *-ingas-* element, and apply to them broader theories about warfare and over-kingship. Both David Dumville and Thomas Charles-Edwards, among others, have convincingly demonstrated how many kings were subservient to overlords.⁸¹ The many *-ingas-* place names, alongside this paper’s earlier argument for their being representative of competing kin groups may, in this case, be evidence of petty rulers operating *under* either Northumbrian or Mercian hegemony along this liminal borderland. Almost all the opposing parties involved in the battles between 616 and 679 are described by Bede as having under-kings or sub-rulers supporting their own forces.⁸² Each army was, then, a confederacy of linked peoples whom a single overlord (for instance, King Penda of Mercia or King Oswald) oversaw. The Isle, this rich and resourceful area of land situated at the centre of a demonstrable frontier zone, complete with prehistoric landmarks and *-ingas-* place names, and near to Roman roads and vital navigable waterways, along with an extremely wealthy, rural productive site at Flixborough, seems a very viable location to suggest as an area of client kingship. This would not necessarily conflict with Caitlin Green’s arguments for a Brythonic polity of **Lindēs* and its broader cemetery assemblages. The Isle is not only north (and thus outside) of her observed ‘cemetery radius’ but also was only *just* included in the aforementioned *Lindsey Survey*, so might well have been considered part of the *regio* of Hatfield instead, or as its own distinct micro-territory.⁸³

⁸¹ D. N. Dumville, ‘The Terminology of Overkingship in Early Anglo-Saxon England’, *The Anglo-Saxons from the Migration Period to the Eighth Century: an Ethnographic Perspective*, ed. J. Hines, Stud. in Hist. Archaeoethnology 2 (Woodbridge, 1997), p. 345–73, and T. H. Charles-Edwards, *Wales and the Britons, 350–1064* (Oxford, 2012), pp. 319, 322. The concept of early medieval overkingship is now well-embedded in scholarly thought.

⁸² It is worth noting the ASC describes ‘thirty princes, and some of them were kings’ going into battle between Doncaster and Leeds in 655. ASC *s.a.* 655, p. 20.

⁸³ Beneath the *regio* ‘layer’ of political nomenclature may have been something similar to the Roman administrative term *pagi*. Islands off the coast of the Frisian lowlands were referred to as *pagi* in eighth-century law codes, discussed in IJssenagger, *Central because Liminal*, p. 216. It might well be the case that ‘Axholme’ was a *pagus*; the toponym of Crowle (‘at the river bend’) is similar to the type of language used in charters to describe boundary clauses. The most pertinent and developed example would be S 1272, translated in D. Hooke, *Worcestershire Anglo-Saxon Charter-Bounds* (Woodbridge, 1990), pp. 135–36. This boundary clause includes various phrases like ‘across the heath’, ‘[round] the bright stream’, ‘round the hill of crows to the confluence’, all describing the limits along a noteworthy watercourse. S 1272 ends with ‘Signed in the place which is called at the valley’, not

This section has brought together many interdisciplinary strands of information about the geographical, spiritual, and socio-economic position of the Isle of Axholme, demonstrating why battles were likely to occur in the vicinity of an area with such a character. It should, therefore, be of interest to assess the relationship between the Isle and these major battles specifically.

The First Fallen King: At the River *Idlae*

Following Bede,⁸⁴ the *Anglo-Saxon Chronicle* also describes Æthelfrith's death in 616, highlighting the dynastic elements of the conflict between him and rival Edwin:⁸⁵ 'Æthelfrith of the Northumbrians was slain by Rædwald king of the East-Angles, and Edwin the son of Alla succeeded to the kingdom ...' While there is no mention of the site itself, the two armies would have most likely met along one of the Roman roads knitting together the frontiers of the peoples north and south of the Humber. Using Bede's identification, this would place the conflict either along Ermine Street directly, near Bawtry or Scaftworth, or on one of the two identified branches of Ermine Street that run through modern Nottinghamshire: the Fosse Way that connected *Ratae* (Leicester) to *Lindum Colonia* and then the connecting route from there to *Segelocum* (Littleborough), and thence through Sturton-le-Steeple, North Wheatley, Clayworth and Bawtry to *Danum* (Doncaster).⁸⁶ To the east of this thoroughfare was the River Trent, cutting a wider path than it does today. In 1810, repair initiatives on the wooden bridge at Till Bridge Lane revealed layers of pre-Conquest material beneath the peat, which once acted as a causeway over the surrounding floodplains and as an extension of the pre-existing Roman road, which terminates at the Trent and does not extend eastwards into the Humber Wash.⁸⁷ Bawtry, then, positioned on the eastern banks of the Idle and, principally, along these roads used for military campaigning, seems as good a guess as is possible for the location of the battle. There is also burgeoning evidence that Bawtry had a small Roman fort; aerial photographs have revealed roughly 0.4 hectares' worth of ditches and earthwork internments, though this evidence demands further analysis.⁸⁸ If the presence of

dissimilar to 'at the river bend' as postulated for Crowle's etymology. A similar and versatile vocabulary of stock phrases used by administrators may lie behind some of Axholme's toponyms.

⁸⁴ Bede, *Historia Ecclesiastica* ii.12 (ed. Colgrave and Mynors, p. 181).

⁸⁵ ASC s.a. 616, p. 16. 'Æþelfrið Norðhymbra cyning wæs ofslægen fram Rædwald, Eastengla cyninge, and Eadwine Ælles sunu feng to þam rice'.

⁸⁶ The corresponding Margary numbers for these roads and their branches are 2d (Ermine Street from Lincoln), and 5f (the Fosse Way from Leicester to Lincoln). I. D. Margary, *Roman Roads in Britain* (London, 1973), pp. 166, 192.

⁸⁷ The initial discovery is mentioned in T. Allen, *The History of the County of Lincoln: from the Earliest Period to the Present Time* (Lincoln, 1834), p. 58, but more detailed excavations of nearby Roman alder and oak bridge-timbers by Bawtry and Scaftworth are covered in R. Van De Noort, *The Humber Wetlands: the Archaeology of a Dynamic Landscape* (Hull, 2004), pp. 112–13.

⁸⁸ *Wetland Heritage of the Humberhead Levels: an Archaeological Survey*, ed. R. Van De Noort and S. Ellis (Hull, 1997), pp. 111–14, 117. Scaftworth and the surrounding sites are suggested as 'examples of Romanised behaviour, where status and ownership was emphasised by adopting Roman military features, but which were set within the much longer tradition of the field systems [...]'. Specific



Figure 9: Illustrations of the Caenby barrow mound assemblage, drawn by Edwin George Jarvis in 1849. Adapted from Jarvis, 'Account of the Discovery of Ornaments and Remains'.

a *castrum* at Bawtry can be confirmed, then it is possible that the Battle of the River Idle was fought around the fort and was not an open-country encounter.

The identification of Æthelfrith's defeat with Bawtry would make this into a conflict on Northumbria's southernmost border, involving late Roman earthworks at Bawtry and Scaftworth and following the course of pre-existing roads. The Isle of Axholme, just north of Bawtry, may well have been a prominent and visible landmass, distinguishing where one territory ended and where another began. Ermine Street, the road postulated to have been the route of King Rædwald and Edwin to the Battle of the River Idle, is also overlooked, further south, by the Caenby barrow mound, discovered in 1849. When excavated, this revealed an early medieval elite burial assemblage, displaying Roman, North Sea and insular artistic affinities (Fig. 9).⁸⁹

Again, like the tumuli across the Isle of Axholme, this was an earthen monument situated in a place visible along areas of frequent mobility; an imposing structure for others to look upon on their way into or through a territory. It is worth mentioning yet again that while the Isle was included in the *Lindsey Survey*, it seems clear that its character was more of a nebulous

mention of Scaftworth and its environs in the post-Roman period is limited to palynological analyses, *ibid.* p. 129.

⁸⁹ E. G. Jarvis 'Account of the Discovery of Ornaments and Remains, Supposed to be of Danish Origin, in the Parish of Caenby, Lincolnshire', *ArchJ* 7 (1850), 36–44.

frontier zone, with Flixborough as a possible entrepôt between kingdoms (Mercia, Northumbria, Lindsey). Following the Battle of the River Idle, the contemporaneous occupational layers of Flixborough only display an increase in the local economy; locally produced and imported pottery wares, and an uptick in the creation of structures indicated by the presence of post-holes. It is possible that this could be attributed to the oversight of a new Northumbrian ruler, this being King Edwin. However, within seventeen years, King Edwin would also be defeated, merely twenty kilometres north of the site of his predecessor's defeat.

The Second Fallen King: At *Heathfelth*

'This year [632/633] king Edwin was slain by Cadwalla and Penda at Heathfield on the second before the Ides of October, and he reigned seventeen years; his son Osfrid was also slain with him. And after that went Cadwalla and Penda and laid waste the whole country of the North-humbrians...'.⁹⁰ As the ASC and Bede state, this was the Battle of *Heathfelth* (Hatfield Chase), between King Edwin of Northumbria and an opposing coalition led by Cadwallon of Gwynedd and Penda, a heathen warlord from Mercia. Whilst the religious undertones are obvious and come through plainly in Bede's text, we cannot overlook the geographic proximity to Edwin's predecessor's death, just twenty kilometres south at Bawtry. Again, the Roman road of Ermine Street which cut alongside the bogland expanse of *Heathfelth* appears to have been the main thoroughfare leading these two armies against one another.

Heathfelth has long been equated with Hatfield Chase by scholars such as Parker and Breeze, though there is an emerging body of metal-detected and church-dedication evidence which might shift the conflict southwards near either Edwinstowe or Cuckney, near Mansfield in Nottinghamshire.⁹¹ Cuckney is significantly further away from the Isle of Axholme than Hatfield Chase but neither attestation is currently certain, so for present purposes, we will endorse Hatfield Chase. In doing so is to recognise once again the proximity of the Isle to this second conflict, to the immediate east of Hatfield. Etymologically, *Heathfelth*

⁹⁰ ASC s.a. 632, p. 25. 'Þissum gēare wæs Eadwine cing ofslægen fram Cadwallan and Pendan æt Hæðfelda on æfemre ærra Idum Octobri smānes, and hē ricsode seofontiene gēar. And his sunu Osfrid wæs āc ofslægen mid him. Æfter þissum fōron Cadwalla and Penda and fordydon ealne þone eard Norðhymbra.'

⁹¹ As per personal communications (April 2023) with the Battle of Hatfield Investigation Society (hereafter BOHIS), whose full list of interim reports and publications can be found at <https://battleofhatfieldsociety.co.uk/publications>. Of particular relevance is A. Gaunt, 'LiDAR Analysis and Ground-truthing, Carburton Camp, Nottinghamshire', LiDAR Survey Report, Mercian Archaeol. Services CIC Open Reports 49 (Nottingham, 2019), pp. 40–2. Max Adams also suggests a more northerly site for the battle, closer to Pontefract, in *The King in the North: Life and Times of Oswald of Northumbria* (London, 2013), pp. 126–7. A. Breeze, preferring 'south-east of Doncaster on the old road from Lincoln, where it fringes the marshes of *Heathfelth*, later Hatfield Chase' places the battle closer to the Isle in *British Battles 493–937: Mount Badon to Brunanburh* (London, 2020), p. 77. M. S. Parker, 'The Province of Hatfield', *Northern Hist.* 28 (1992), 42–69, likewise correlates *Heathfelth* with Hatfield Chase, and by association the eponymous battle.

hails from OE ‘hǣð’ (a tract of open or uncultivated land) and ‘feld’ for field.⁹² This whole territory, a *regio* or petty polity, was a horizonless wetland, whose main settlement appears to have been Stainforth, the very name of which indicates a crossing point: *Stenforde* from ON ‘stone ford’.⁹³ Like Frisia, the terrain of *Heathfelthland* would have made it into a bit of a ‘transitional region’,⁹⁴ which raises questions about the actual linear limit (if there ever was one) of Northumbria. King Ecgfrith is referred to in 680 as ‘king of the Humbrians’ (*Ecgfrido rege Humbronensium*),⁹⁵ and later the Northumbrian U-text of the *Canones Theodori* uses the phrase ‘Humbrian disciple’ (*Discipulus Umbrensis*),⁹⁶ further indicating that Northumbria’s dominion extended south of the Humber.

There is also a second description of this battle. The *Annales Cambriae* (c. 829) describes the location as not *Heathfelth* but ‘Gueith Meicen; and there Etguin was slain with his two sons’ (Gueith Meicen; et ibi interfectus est Etguin cum duobus filiis suis), an entry the *Historia Brittonum* expands upon.⁹⁷

Gueith Meicen, et ibi interfectus est Etguin cum duobus filiis suis; Catguollaun autem victor fuit.

Duo filli Edguin erant, et cum ipso corruerunt in bello Meicen, at de origine eius numquam iteratum est regnum, quia non euasit unus de genere illius de isto bello, sed interfecti omnes sunt cum illo ab exercitu Catguollauni, regis Guendotae regionis.⁹⁸

⁹² Gelling and Cole, *The Landscape of Place-Names*, pp. 269–78, for an extended discussion on the meanings of the OE words *hæð*- (‘heath’) and *-feld*, using Hatfield Chase as an example. A point of contention is that *-feld* (‘open land’) could either hint at barrenness or said land being commonly cultivated (thus ‘open’ in a territorial sense), so not to be translated ‘field’ in the modern, enclosed sense. This debate fundamentally reshapes perspectives on what is meant by *Haethfelthland* (‘open heath field land’) and it might be that both words were situational; *-feld* is distinguished from terms like *yrthland* (‘arable land’), and *hæðfeld* starts to look like a generic appellative in later charters, possibly suggesting it meant something very common like ‘tract of uncultivated, open land’, *ibid.* p. 279. Importantly, land being uncultivated does not mean it was not useful.

⁹³ M. Parker, ‘An Anglo-Saxon Monastery in the Lower Don valley’, *Northern Hist.* 21 (1985) 19–32, at 20 and 27, suggests Stainforth was the site of a major monastery raided in 794 according to the ASC. Stainforth, whilst its current name derives from ON, presumably hails from an OE cognate (also for ‘stone ford’), reflecting a pre-existing toponym, but there is minimal evidence there was a monastery here. Adlingfleet, west of the Isle, is much more likely, as suggested in Wilmott ‘Re-evaluating the Landscape of Early Ecclesiastical Foundation in the Kingdom of Lindsey’, p. 26.

⁹⁴ Jjsennagger, *Central because Liminal*, p. 27.

⁹⁵ Bede, *Historia Ecclesiastica* iv.17 (ed. Colgrave and Mynors, pp. 349–53), allegedly quoting from a contemporary source from the Hatfield synod, probably obtained from Canterbury. The specific use of the word ‘Humbrian’ occurs at pp. 384–5.

⁹⁶ A useful chart of pre-Viking Age terms used to describe the Northumbrian people can be found in Higham, ‘Northumbria’s Southern Frontier’, p. 394, table 1. To briefly repeat; ‘Transhumbrian’, ‘northern people’, ‘northerners’, and ‘Humbrensans’ are used between 704–750.

⁹⁷ *Annales Cambriae* and *Historia Brittonum*. (D. N. Dumville, ‘Textual History of the Welsh-Latin *Historia Brittonum*’ (unpubl. PhD dissertation, Univ. of Edinburgh, 1975), p. 240, also Egerton Phillimore’s edition ‘The *Annales Cambriae* and Old-Welsh Genealogies from Harleian MS. 3859’, *Y Cymmrodor* 9 (1888), p. 191).

⁹⁸ ‘Gueith Meicen, and Etguin was slain there with his two sons; But Catguollaun was victorious. [...] There were two sons of Edwin, who fell with him in battle at Meicen, and the kingdom was never

Meicen may be the original Brythonic name for *Heathfelth*. This is not an unlikely suggestion, given that Green has already demonstrated Lindsey, just to the east, also had a Brythonic name before anglicisation, and so too did Nottingham and ‘*regione Dunotinga*’, nearby polities which formed a network of overlordship for seventh-century Mercia and Northumbria.⁹⁹ If *Meicen* is *Heathfelth* then what of ‘Gueith’? In a poem from the *Book of Taliesin*, *Gweith Gwenystrad*, ‘Gweith’ means ‘work’, ‘fortification’, or ‘battle work’, quite possibly in reference to an extant Roman fort. Elsewhere it might generically mean ‘action’.¹⁰⁰ *Gueith Meicen* might then be ‘the fortification of *Meicen*’ with *Meicen* itself later descending into OW *Maigen* which means ‘battle’.¹⁰¹ Ultimately the meaning of *Meicen* is unclear but, interestingly, just east of Hatfield on the edge of the Isle of Axholme is the village of Wroot (from OE *Wroth* meaning ‘snout of land’), which until recently was located near a dried lake referred to locally as Lake Meisen (and variations thereof; Messen, Misen, Misna). This is a similar root for the modern village of Misson, near Wroot, and another large body of water by the Isle – Messic Mere – was also once located nearby.¹⁰² It is not implausible that, through folk etymology and a descent through Late British/Old Welsh/Old English, *Meicen* became rendered as *Meisen*. There is also the extant toponym of Messingham, east of the

renewed in his family, because not one of his race escaped from that war; but all were slain with him by the army of Catguollaunus, king of the Guendota’, *Historia Brittonum*, trans. J. A. Giles (Cambridge, 2000), p. 27.

⁹⁹ This linguistic argument forms the core of Green, ‘The British Kingdom of Lindsey’, but is not the only example of an Old English name having Brythonic parallels. In Asser, *Life of King Alfred*, trans. A. Stevenson (Chicago, 1906), p. 6, Nottingham is rendered ‘in the British tongue, *Tiggocobauc*’ (‘cavy house’). There is also a discussion about northwestern ‘British’ polities whose names were rewritten in Old English in G. R. Jones, ‘Some Donations to Bishop Wilfrid in Northern England’, *Northern Hist.* 31 (1995), 22–38. The Tribal Hidage also lists *Elmedsætna* instead of the Brythonic Elmet, possibly a rationalisation in Old English of the ‘settlers’ or ‘inhabitants within Elmet’. A good notion to keep in mind is that ‘place names are cultural artefacts arising from interactions between language and environment’, *The Oxford Handbook of Names and Naming*, ed. C. Hough (Oxford, 2016), p. 70. Several places would have been named alternatively through different tongues and creolisation; toponyms are inherently kaleidoscopic, and can be contradictory and often sporadically diverse. We can only interpret the linguistic snapshots of a very fluid and ever-changing process between speaker, language, and landscape. A discussion of this is D. Henson, ‘Place-Names and the Anglian takeover of Elmet’ (unpubl. paper, available online at https://www.academia.edu/1770730/place_names_and_the_Anglian_take_over_of_Elmet), p. 22. Another interesting example of Brythonic and Old English names for the same place is the case of Craven, discussed in K. B. Stephenson and W. Stuart, ‘West Marton: at the Centre of Craven?’, *Craven History* (2003), 7–13, and A. R. Rowley, ‘The Name of Craven’, *Craven History* (2008), 12–16, pertaining to the Yorkshire Dales.

¹⁰⁰ There is a brief explanation for the variant spellings of Gweith/Gueith across the *Annales Cambriae* and *Annals of Ulster* and their meanings in P. Bartrum, *A Welsh Classical Dictionary* (Cardiff, 1993), p. 155.

¹⁰¹ R. Williams and G. Lewis, *The Book of Taliesin: Poems of Warfare and Praise in an Enchanted Britain* (London, 2019). *Gweith Gwenystrad* is poem 31.

¹⁰² K. J. Johnstone, *The Isle of Axholme: its Place-names and River-names* (Lincoln, 1886) was one of the first major toponymic studies of the Isle (see p. 63 for the proposed etymology of Wroot), though the most recent and academically sound is Bullen, ‘A Survey of the Place-names of the Isle of Axholme’; discussion regarding the Messic Mere etymology is found on p. 244, where it is suggested both it and Misson may hail from OE *ge-mære* (‘boundary’).

Isle, which derives from the OE ‘the estate of the people of *Maessa*’.¹⁰³ Again, it is possible this name derives from *Meisen* and OW *Maes*. This presumed Brythonic name for *Heathfelth* appears in some form across numerous Old Welsh works and given Kathleen Hughes’ argument that most of them – notably the *Annales Cambriae* – descended from a now-lost original framework based in Northern England between 614–777, one could suggest that these works were all written with some local geographic knowledge of Brythonic-speaking peoples within central Eastern England, for instance, in Lindsey.¹⁰⁴

Ultimately, from a study of both *Heathfelth* and *Meicen*, it seems reasonable to posit that King Edwin fell just to the immediate west of the Isle, somewhere within the bounds of the modern Hatfield Chase marshlands near Wroot. Guy Halsall’s studies of the logistics of early medieval warfare would suggest that upon pitched battlefields *after* the breakdown of a shield wall, footwork and firm ground would play the largest role in ensuring who lived or died. In an area with minimal dry land, and instead an open series of watercourses and peat bogs, retreating armies would also have fewer avenues of escape, limiting their movements around and within the few available landmasses, such as the Isle itself.¹⁰⁵ Hatfield Chase, in the seventh century, was a wide expanse of treacherous bog-land which would thus lead to unsteady footwork. It seems likely, considering the ritual arguments made earlier, and also the nearby Roman roads and etymological coincidences, that the Battle of *Heathfelth* and Edwin’s death should be placed near the Isle of Axholme, too.

An Additional Fallen King: At Maserfield?

The association of Æthelfrith, Edwin, and Ecgfrith with the Isle of Axholme seems plausible. Oswald is the outlier, his death at *Maserfield* normally being correlated with Oswestry, Shropshire. ‘In this year Oswald, king of the North-humbrians, was slain by Penda and the South-humbrians at Maserfeld on the Nones of August, and his body was buried at Bardney. His sanctity and his miracles were afterwards manifested in various ways throughout this island

¹⁰³ The earliest form of Messingham, *Mæssingaham*, dates from 1066–1068, in *Anglo-Saxon Wills*, ed. D. Whitelock (Cambridge, 1930), no.12. It plausibly derives from OE *mærsige* (‘to make famous’) but this is far from confirmed. A derivation from *Meicen*, which might sound to Old English speakers like a verbal form of *mærsige* (**mærsian*), is possible, though this argument cannot be proved and relies on logic similar to the Catterick = *Catraeth* argument found in O. J. Padel, ‘A New Study of the Gododdin’, *CMCS* 35 (1997), 45–55.

¹⁰⁴ K. Hughes and D. Dumville, *Celtic Britain in the Early Middle Ages: Studies in Scottish and Welsh Sources* (Woodbridge, 1990), pp. 306–9, cited alongside the main argument of a ‘northern British chronicle’ in T. Charles-Edwards, *Wales and The Britons 350–1064* (Oxford, 2013), pp. 347–59. Charles-Edwards summarises the argument that ‘the alleged joint dependence of *Annales Cambriae* and *Historia Brittonum* is still an open question’ (p. 357) with some very significant connections already recognised by Hughes and Dumville.

¹⁰⁵ Halsall, *Warfare and Society*, p. 188. Halsall suggests surprise ambushes and the use of directional sunlight turned the tide of the Battle of Heavenfield (c. 634), that encounters were more than just a numbers game and can be demonstrated to show varying tactics. I would also suggest the types of terrain would also determine military outcomes; marshy, wet, and slippery ground would prove a logistical nightmare for a routed army trying to escape.

...'.¹⁰⁶ Oswestry is the traditional location given for *Maserfield*, though is not unanimously agreed upon.¹⁰⁷ Recently, Breeze has argued for another location in Powys, Forden, drawing on other naming conventions for the battle from the Brythonic poems collected in the *Canu Heledd*.¹⁰⁸ Interestingly, aside from Oswestry and Forden, all of the other identifications of *Maserfield*, including the one contained in this segment, frame the conflict as – like the previous two battles – a defence of a Northumbrian frontier against Mercians and Britons somewhere in a marshland, rather than an expedition into enemy territory as with Oswestry. Bede writes of the battle site; ‘in the place which is called in the English tongue Maserfelth’ (*in loco qui lingua Anglorum nuncupatur Maserfelth*) which might suggest that *Maserfield* as a word was some kind of folk toponym, or a word without convincing equivalents in other dialects.¹⁰⁹

The term originates from OW *maes-* and OE *-feld* (the former for ‘field’ and the latter for ‘open land’) though the prefix remains slightly more enigmatic. Toponymic evidence points to *maes-* but the aforementioned *Gueith Meicen* demands further attention. Here, the *Maser-* element of *Maserfield* might not be from *maes-* but from a landscape feature, such as the dried swamps of Meisen, near modern Misson and Wroot, or the *Maessas-* kin group who gave their name to Messingham. There is also the mention in 644 of the Battle of *Cocboy* (or *Cocwy*) which is almost identical to the description of the Battle of *Maserfield* and so is, in all likelihood, referencing the same conflict, which would again place the battle within Wales.¹¹⁰ As stated previously, though, it is clear there were Brythonic-language speakers all across the British Isles, not simply limited to the west of England and Wales. Here, once again, Green’s research into the polity of **Lindēs* is significant – the *Annales Cambriae* already describe the Battle of *Heathfelth*, so it is not out of the question they would subsequently describe another battle also outside the Brythonic heartlands. Bede’s later mention of Britons passing by the site of Oswald’s death at *Maserfield* and being welcomed in nearby halls does not automatically preclude Lindsey from being the location, either, following Green’s arguments. It seems clear now that the entirety of Lindsey was a mixture of Anglian and Brythonic elements, as evidenced further by the Caenby barrow

¹⁰⁶ ASC s.a. 642, p. 19. ‘On ðisum geara wæs Oswald, Norðhymbra cyning, ofslagen fram Pendan and Suðhymbrum æt Maserfelda on þæm Nōnon Augustes, and his lic wæs bebyrged æt Beardene. His hālignes and his wundra wæron syððan on manegum wisan gecyþede būtan ðisum ēalonde.’

¹⁰⁷ J. Harte, ‘The Adventures of St Ivel: Creativity in Sainly Place-names’ (unpubl. paper delivered at SNSBI Autumn Conference, *Innovation in Names and Naming*, King’s Manor, York, 2024). The specific disagreement raised here is that Oswestry’s name derives from the legend about Oswald dying there in the first place, not any sort of proven fact that he *did* die there.

¹⁰⁸ A. Breeze, *British Battles*, pp. 100–1.

¹⁰⁹ Bede, *Historia Ecclesiastica* iii.9 (ed. Colgrave and Mynors, p. 243).

¹¹⁰ The *Annales Cambriae* refer to the Battle of *Cocboy* for 644, with geographical, tactical and political descriptions almost mirroring those of *Maserfield*. Furthermore, the *Canu Heledd* record a semi-fictional version of the battle, also likely non-historical but borrowing certain elements and trends. It might well be that there was a general ‘Welsh memory of fighting’ in the area, as suggested by Colgrave and Mynors in their edition of Bede’s *Historia Ecclesiastica*, p. 243. A vague folkloric tradition about battles does not a sound identification make; the same logic could be used to place *Maserfield* in Low Burnham, on the Isle of Axholme. Neither location can be certifiably demonstrated to be *Maserfield*.

mound and the toponyms of the Isle. There is even a possible Mercian connection with *Maserfield*, as suggested by Blair, from the etymological root of Mercia: *mierce* (derived from OE *mære* for ‘boundary’), and their status as ‘South-Humbrians’.¹¹¹ Such a high frequency of seventh-century conflicts involving both Northumbria and Mercia taking place around the River Humber, as Blair suggests, make it possible that ‘*mierce*’ (something like ‘march-landers’) derives not from ‘marches near the Welsh’ but ‘marches near the Humber’, once again reframing by extension *Maserfield* as yet another Humber-based location. Higham argues this is not compelling, that ‘the distinction between British and English peoples was of far greater moment than any internal division of the English themselves, and a socio-political boundary which was also a cultural frontier between different languages, historical traditions and religions is arguably more likely to have become enshrined in the naming of tribal entities than a much disputed, inter-Anglian march’¹¹² but it might well be that both Mercia’s status as a ‘march’ against the Welsh and as a ‘march’ south of the Humber were equally applicable, with the former gaining much more traction through later centuries before being almost entirely cemented as the ‘original’ name. There is some reason to suspect that *mierce* in this sense was generically applied and the lands south of the Humber Wash recognised as a march between many kingdoms and cultures, not two in particular, until much later.

The argument for an association between *Maserfield* and the Isle of Axholme becomes more interesting when taken alongside all the events that occurred following Oswald’s death. There is the infamous ‘Bardney Incident’ of 679, in which, despite his posthumous sainthood, Oswald’s bones were temporarily barred from being interred in Lindsey soil on account of him having ‘once conquered them’.¹¹³ There are also the long-standing folk traditions, claiming to identify Oswald’s final resting place, found all over England. These associate sacred wells with the dead king, inspired by twelfth-century tales transmitted by Reginald of Durham: an eagle collected Oswald’s incorruptible right arm and dropped it elsewhere, and from that site sprouted a healing pool.¹¹⁴ Many places

¹¹¹ P. H. Blair, ‘The Northumbrians’, pp. 112–15. The similar ‘south Angles’, is used in Mercian charters from 722–745 as a self-referential term, found in S 101, S 103, and S 94. Charter information gathered from The Electronic Sawyer: <https://esawyer.lib.cam.ac.uk/>.

¹¹² Higham, ‘Northumbria’s Southern Frontier’, pp. 403–4. I am not at all suggesting Higham’s argument is wrong here – far from it – just that the idea that Mercia’s etymology *must* solely derive from its status as a cultural frontier with the Welsh is hard to prove, especially given that it was a border in multiple senses from multiple directions. Worth mentioning is that British (i.e. Welsh) kings regularly campaigned alongside Mercians in the seventh century and that a ruler of the ‘Westan Hecani’, Merewalh (and his son, Merchelm), are both associated with Mercia’s western edge despite possibly being of British royalty (Merewalh’s name means ‘illustrious Welshman’).

¹¹³ ‘Because he belonged to another kingdom and had once conquered them, they pursued him even when dead with their former hatred’ [*quia de alia prouincia ortus fuerat et super eos regnum acceperat, ueteranis eum odiis etiam mortuum insequabantur*]. Bede, *Historia Ecclesiastica* iii.11 (ed. Colgrave and Mynors, pp. 246–7).

¹¹⁴ Reginald of Durham, *The Life and Miracles of Saint Godric, Hermit of Finchale*, ed. and trans. M. Coombe, OMT (Oxford, 2022), pp. 326–85.

claim that their 'holy well' is *the* well.¹¹⁵ Such evidence from the high and late medieval periods can be used cautiously to identify further post-battle traditions connected to Oswald's widespread veneration, some likely reflecting pre-Christian cultic traits associated with Oswald himself. There are many wells dedicated to the saint across the British Isles, and many more churches.¹¹⁶ The Isle has eight churches spread across its parishes and three of those are dedicated to St. Oswald, but for the early medieval period, the total figure should be reduced to seven, given that one church is an eighteenth-century Methodist construction. That would bring the proportion of St. Oswald's churches in the medieval Isle to almost half the total number; a noteworthy cluster, given the small area concerned. The most relevant of these churches for our purposes is St. Oswald's in Crowle, and its associated standing cross.

This shaft, whilst convincingly argued to be of tenth-century origin, due to similarities with the Ashbourne shaft and other examples from the Anglo-Scandinavian stone sculpture corpus, has artistic links with the Ruthwell Cross from Dumfriesshire. Indeed, the main arguments for the tenth-century date for the cross shaft come from the presence of the Stafford knot motif;¹¹⁷ however, this motif is exceedingly similar to the knot motif seen on earlier sculptures, and the central figures may be the biblical figures, Paul and Anthony, who are also found on the pre-Viking Age Bewcastle Cross in a similar pose. Should the 'Crowle Stone', as it is locally known, be placed earlier in the 700s, amidst the artistic flurry of Northumbrian stone carvings, then it might represent the posthumous worship of Oswald across his former territory, established near a

¹¹⁵ There are too many to list, but the main culprits can be found in Durham (County Durham), Oswestry (Shropshire), Kirkoswald and Birdoswald (Cumbria), Great Ayton (Yorkshire), and Hermitage Green (Cheshire). The association with Kirkoswald and Oswestry might be convergent; the legend of Oswald is explicit in the name of both places, so traditions about him resting there spring from that, almost in a prophetic way. Durham's association may stem from the later link between the town and St. Cuthbert. No single 'Oswald well' can be verifiably suggested to be *the* site of his defeat.

¹¹⁶ A. Walsham, 'Reforming the Waters: Holy Wells and Healing Springs in Protestant England', *Stud. in Church Hist. Subsidia 12: Life and Thought in the Northern Church* (1999), 227–255, at 239 for specific examples about Oswald. More recently, it has been entertainingly (and compellingly) demonstrated that most toponyms and features named after saints, including the example of Oswestry, stem from the posthumous legend of the story of Oswald's death in battle, not the actual event itself (which still cannot be placed); in a sense, the place-name then becomes the story, almost like a self-fulfilling prophecy that underpins a critical element of a folk or local identity, largely the result of twelfth- to nineteenth-century revisionism – 'better to have a dodgy saint to explain a name, than no name or history at all', per Harte, 'The Adventures of St Ivel'.

¹¹⁷ As the *Corpus of Anglo-Saxon Stone Sculpture* mentions, in relation to the Crowle Stone's shaft, 'it seems preferable to suppose that this curious feature at Crowle is an odd variant of the pre-Viking cross-shaft collar', p. 147. The primary discussion on the Crowle Stone can be found in P. Everson and D. Stocker, *Anglo-Saxon Stone Sculpture 5: Lincolnshire* (Lincoln, 1999), pp. 147–52. Whilst the Crowle Stone is conceivably Viking Age in origin, its maker might still have taken inspiration from older, local motifs. The paired loops and borders of this cross shaft have also been remarked as problematic and 'surprising' by Everson and Stocker, most similar to eighth-century Mercian traditions rather than Viking Age sculpture. Regardless of the date, the 'Crowle Stone' is the only sculptural monument from the Isle of Axholme and its location near to a church dedicated to Oswald would suggest the site had considerable importance.



Figure 10: The four friezes of the 'Crowle Stone', a partial cross shaft; drawing by the author, adapted from Rawnsley, *Highways and By-ways of Lincolnshire*.¹¹⁹

minster.¹¹⁸ The high number of churches dedicated to him in the Isle lends further credence to a significant local veneration of the saint (Fig. 10). This goes against what is known about Lindsey from the 'Bardney Incident', where the incumbent monks were allegedly hesitant to inter Oswald's bones, highlighting a visible divide in religious worship *within* or on the *edges* of Lindsey.

Oswald was venerated far and wide after his fall at *Maserfield*, and there are local traditions of him having fallen at numerous other sites across the British Isles.¹²⁰ He is claimed by many counties and provinces. One of Lincolnshire's

¹¹⁸ The village of Misterton, just south of the Isle of Axholme, derives its name from OE *mynster-tūn* ('minster settlement'), as in its earliest form in *Domesday Book*. Considering several monasteries were established in the fens, the Isle's marshy hinterlands would not be an unusual place for a monastic community in the seventh or eighth centuries. Alternatively, John Blair suggests Flixborough is actually a 'lost pre-Viking minster', as suggested by the material assemblages recovered from the site: *Building Anglo-Saxon England*, p. 97.

¹¹⁹ Appearing in Harvey, *Riddles of the Isle*, p. 198, with an extended discussion about the Crowle Stone spanning pp. 196–201. Illustration adapted from an unknown artist who contributed to W. Rawnsley, *Highways and By-ways of Lincolnshire* (Lincoln, 1915), p. 215.

¹²⁰ See Harte's remark 'better to have a dodgy saint to explain a name, than no name or history at all', in his 'The Adventures of St Ivel', see n. 107.



Figure 11: Map highlighting a potential location for the Battle of Maserfield within the Isle of Axholme.

claims comes from, again, the Isle of Axholme, in the form of an association of *Maserfield* with the hamlet of Low Burnham (Fig. 11).

Canon J. A. Hunt, of the local area, writing in 1924, associated numerous place names in Epworth and Crowle with *Maserfield*, along with disparate archaeological finds and folk traditions.¹²¹ Hunt's work is largely conjecture, making a few interesting points which ultimately create no basis for a substantial theory correlating the two locations. At the core of Hunt's argument is a missing landscape feature located at Low Burnham, known alternatively as Alley Well, Holy Well, or White Well.¹²² As discussed above, Oswald's posthumous veneration, recorded in the twelfth century by Reginald of Durham (among others), quite frequently describes his remains alongside sacred pools of water. Alley Well, now found beneath Holy Well House in Low Burnham, is one such example. There exists further, unpublished work analysing the correlation between *Maserfield* and Low Burnham (from ON *brunnrham* 'the estate by the stream', influenced by the OE *-burna*) conducted by Peter Hills, Bernard Barr, and

¹²¹ J. Hunt, 'Maserfield Battle, AD 642. Battlefields of Lincolnshire', *JBAA* 2nd ser., 30 (1924), 109–17.

¹²² E. Gutch and M. Peacock, *Country Folklore 4: Folklore of Lincolnshire* (Lincoln, 1908), pp. 5–6. A 'holy well' near this site, in Haxey, is known as early as 1626, appearing as Haliwelle from OE/ON *hālig* ('holy') and *welle*; Bullen, 'A Survey of the Place-names of the Isle of Axholme', pp. 253, 260, 391. More importantly, this spring (and/or the spring beneath Holy Well House) probably lies behind the name of Low Burnham, from OE/ON **brunnrham* ('enclosure by the clear stream'), for, as demonstrated by Gelling, *burna-* was likely designated for watercourses not quite large or prominent enough to be classified with other terms, with *burn-* specifically denoting clear streams. Gelling and Cole, *The Landscape of Place-Names*, pp. 6–7.

Rosemary Cramp.¹²³ Principally, the arguments are built around early modern folk tradition from the seventeenth and eighteenth centuries; later, the novel *Captain John Lister* (set in the Isle of Axholme), written by John Hamilton in the early twentieth century – before mass industrial expansion – described levelled stone steps going down to the well.¹²⁴ Workmen excavating the site in the 1990s also discovered such stones. The antiquarian William Peck, writing in 1809, however, described Alley Well as ‘[...] of very cold water which was very much reported to by people in the neighbourhood being very proper for those of a weekly habit [...]’.¹²⁵ The contemporaneous writings of Thomas Skipworth, rector of Belton, described the later desiccation of the well following the construction of gutters to two flax mills in Low Burnham, in the 1900s, and Peck himself also went on to describe a history of local pilgrims to the site since at least 1540. Peck also mentioned the stone steps leading down to the well, by his day almost entirely levelled, and so did later antiquarian William Brocklehurst Stonehouse in 1839.¹²⁶ By 1960, the well had almost entirely dried up; however, Canon Ravins, vicar of Owston Ferry, was instrumental in the chemical analysis of the water, to provide some further detail on the supposed ‘healing’ properties.

Ravins’ analysis revealed a 5:1 ratio of magnesium sulphate to calcium bicarbonate, along with some slight component of nitrogen – the overall makeup would be best described as ‘hard water’; conducive to bone development.¹²⁷ Certain manufacturers in Epworth in the 1860s were, in all likelihood, harvesting epsom salt from this very well.¹²⁸ In short, Alley Well was beneficial for bathers and drinkers, who used it repeatedly between WWI and WWII, before it finally dried up. It now sits beneath Holy Well House.

Hunt’s argument for Alley Well being Oswald’s final resting place at *Maserfield* culminates in a list of place names from Epworth and Crowle: Battle Green; Messie Closes; Messie Moors; Masserpool; Meisen; Messie Meer; Masser Close Furlong; Missen Mere; God’s Cross; Crow Tree; and Oswald-Beck.¹²⁹ Whilst certainly interesting, these cannot be taken as evidence, any more than Oswestry can. The similarities between *Maser-* and the *Mess-* prefix, observed throughout

¹²³ P. Hills, B. Barr and R. Cramp, ‘The “Holy Well” at Low Burnham and the Site of the Battle of Maserfield, 641 AD; the Identification Re-examined’ (unpubl. paper, 1960). With thanks also to Robert Fish (pers. comm.).

¹²⁴ J. A. Hamilton, *Captain John Lister* (Epworth, 1906), p. 53.

¹²⁵ W. Peck, *A Topographical Account of the Isle of Axholme* (Lincoln, 1815), p. 313. The Rev. Skipworth’s letters are cited in full in Hills, ‘Maserfield, 641 AD; the Identification Re-examined’, pp. 6–11.

¹²⁶ Peck, *A Topographical Account of the Isle of Axholme*, p. 312 and Stonehouse, *The History and Topography of the Isle of Axholme*, p. 353.

¹²⁷ Ravin’s analysis is entirely contained in Hills, ‘Maserfield, 641 AD; the Identification Re-examined’, pp. 12–14.

¹²⁸ Several newspapers printed between 1860 and 1869 in and around Derby, Nottingham and Lincoln allude to the sale and distribution of epsom salt from Epworth and the Isle of Axholme, for example the 28 November 1864 issue of the *Nottingham Journal* and the 31 March 1865 issue of the *Stamford Mercury*. None of these mentions specify in exact words that an epsom salt manufacturer was harvesting salt from a well in Low Burnham, but the inference was made by Hills, ‘Maserfield, 641 AD; the Identification Re-examined’, p. 14.

¹²⁹ Hills, ‘Maserfield, 641 AD; the Identification Re-examined’, p. 15.

Epworth, could relate to Lake Meisen by Wroot, as mentioned earlier; however, the evidence provided by Hunt for the association between the Isle of Axholme and Oswald's death proves unsatisfactory. Perhaps *Maserfield* will never be conclusively identified, but, like Æthelfrith and Edwin before him, Oswald continued to be a focus and presence amongst the residents of the Isle of Axholme. The reasons for this are debatable; of course, the wider cult of St. Oswald is observed throughout the remainder of the British Isles, but as argued for his two immediate predecessors, there is a link between the sites of defeat for Northumbrian kings and the Isle itself. As a notable frontier zone, it is no longer implausible to suggest that *Maserfield* was here, especially given the possible connections between *Maser-* and *Meisen* (from *Meicen*), as well as the work of Green on the Anglo-Brythonic inhabitants of greater Lindsey.

The Final Fallen King: At the River Trent

A more certain identification with the Isle can be proposed for the site of King Ecgrith's defeat by Mercian forces – though not death – somewhere along the banks of the River Trent in 679.¹³⁰ As already discussed in relation to the other battles, an exact identification is difficult but Flixborough – that wealthy rural settlement site and probable monastic community – seems a plausible suggestion, or somewhere near Scunthorpe, or near Immingham (given the similarity with the name of the thegn, Imma, who escaped the conflict).¹³¹ Flixborough is the most enticing suggestion, because of the sheer wealth of the material evidence; this was a productive, economically prosperous trading site with immediate access to the Rivers Trent and Humber (which, in the tenth and eleventh centuries, was used to hunt whales en masse). Wherever the battle was fought, it is plausible that the economic value of Flixborough was a major consideration. It is worth noting that in the entry for 678, Bede eludes to a prior confrontation between Northumbria and Mercia in the general vicinity.¹³² The fact that two battles were fought in quick succession in the same area would suggest that northern Lindsey was a particularly fraught border region, evidently contested and desirable to outsiders. It might well be the case that there were other, unrecorded, battles fought between Northumbria and Mercia over this frontier. This was a landscape of transitory wealth and trade, and the Isle of Axholme ran directly parallel to the west, as the only piece of land amongst an immense marsh (Fig. 2).

It seems clear that there were frequent raids and battles along this southern limit, some more decisive than others. The Battle of the River Trent was one such, and for the present study concludes the survey of historically significant seventh-century conflicts that took place near the Isle of Axholme.

¹³⁰ Bede, *Historia Ecclesiastica* iv.21 (ed. Colgrave and Mynors, p. 371); '[in 678] King Ecgrith had recently won [in the kingdom of Lindsey] by conquering Wulfhere and putting him to flight'; p. 401 '[in 679] a great battle was fought between [Ecgrith] and Ethelred, king of the Mercians, near the River Trent.'

¹³¹ Bede, *Historia Ecclesiastica* iv.22 (ed. Colgrave and Mynors, pp. 401–5).

¹³² See above, n. 20.

Conclusion: New Perspectives on Northumbria's Southern Frontier

Notably missing from this list of battles is *Winwæd* in 655,¹³³ typically placed between Leeds and Doncaster near the River Went, which links up with the Hatfield Chase marshlands and the wider Humber Wash, again pointing to this broader frontier landscape of unsure footing and liminal, watery zones. The identification of *Maserfeld* with the Isle of Axholme might, on its own, seem unfounded but the similarities between the locations of the Battle of the River Idle, *Heathfelth*, and the River Trent, along with the links between *Meisen* and *Maserfeld* combine to form a cumulatively more persuasive argument.

That the Battle of the River Idle, *Heathfelth*, and the River Trent may have occurred within a few miles of one another should be stressed. One wonders if older veterans en route to fight at *Heathfelth* recognised the landscape from their previous visit in 616, or if farmers living at Belton longed for a decade without a significant military campaign along the horizon. This paper has demonstrated how the Isle of Axholme likely held significant importance in the contemporary economy of the seventh century, given its rural connections to the burgeoning productive, trading, and monastic site at Flixborough. The well-observed importance of peat-cutting and high agricultural yields over the centuries at the Isle, as well as the economic assessments in *Domesday Book*, also demonstrate how the archipelago was valued as an area of agricultural promise, not to mention its prominent fisheries.¹³⁴ This would also correlate with Flixborough's archaeofaunal assemblages between the years 1000 and 1100, when it was a very wealthy whaling settlement.¹³⁵ Flixborough, then, had potential as a royal enterprise and in applying the Fishergate occupation model – as described by Thomas Pickles¹³⁶ – to the site, one can observe that by the late seventh century, Flixborough was probably economically controlled by an overlord and functioned as a royal entrepôt. These shared economic characteristics likely made Flixborough, and by extension northern Lindsey, especially contested, and thus potentially a setting for many major battles, a factor not mentioned by Bede and something insufficiently covered in modern scholarship.

¹³³ Bede, *Historia Ecclesiastica* iii.24 (ed. Colgrave and Mynors, p. 291): 'The battle was fought near the river Vinwæd, which then, with the great rains, had not only filled its channel, but also overflowed its banks, so that many more were drowned in the flight than destroyed by the sword'; and ASC s.a. 654, p. 20: 'In this year Oswald killed Penda at *winwædfeld*, and thirty princes with him, and some of them were kings.' The location of this battle is assumed to be somewhere near Leeds, based on Bede's statement that Oswiu rallied 'in the region of *Loidis*'.

¹³⁴ The fisheries are particularly prominent in Crowle's assessment. Powell-Smith, *Open Domesday*, Crowle, Lincolnshire, ed. J. J. N. Palmer, *Domesday Book*. The other assessments for Belton, Epworth, Haxey, Lound, Luddington, Garthorpe, Misterton, Wroot, and Beltoft are also of interest.

¹³⁵ The prominent cetacean assemblages are discussed by Loveluck, *Rural Settlement, Lifestyles and Social Change*, and Loveluck and Atkinson, *The Early Medieval Settlement Remains from Flixborough*.

¹³⁶ A chronology for the Fishergate site is given in T. Pickles, *Kingship, Society, and the Church in Anglo-Saxon Yorkshire*, Med. Hist. and Archaeol. (Oxford, 2018), pp. 118–20, which is applicable to Flixborough given the similarities between the two.

From a ritual perspective, this paper has highlighted the plethora of miscellaneous dated tumuli across the Isle, along with a few lost or extant landscape features (such as Alley Well) which may have held importance as affirmations of group identity or power through prehistoric monuments. The competing group toponyms across the Isle and its immediate borders also indicate an area that, in the sixth or seventh centuries, was awash with an array of different territorial entities, ideal for overkings to dominate (as observed through descriptions of *Winwæd* in which ‘thirty princes [some of them were kings]’ went with Penda to face Oswiu in battle).¹³⁷ For there to have been a need for such fissiparous folk groupings implies that land and territory were highly desirable, perhaps fractious, in keeping with the notion of frontier zones. The deposition of the Amcotts Lady, and the Thorne Moors arm, while these took place before the early medieval period, align with this larger idea of frontiers being marked for ritual purposes or geographic features, and also that these borders would be reinforced through conflict. Moreover, the Isle, as a liminal, watery place, would have functioned well as an intermediary zone for conflict *between* Northumbria and Mercia given its geographic centrality.

The wider military and political argument for the Isle being the location for so many seventh-century battles relates, again, to this idea that it was one of the few pieces of viable (and dry) land within a vast marshy expanse, situated at an observed ‘middle point’ near both navigable land and water routes (the Roman roads and causeways, and the River Humber’s tributaries), recognised in the Viking Age by its role as a transitory camp. The Isle will have also been visible from afar. The antiquarian studies mentioned above depict early modern views on the Isle of Axholme and its rapidly changing landscape due to industrial peat-cutting. One such researcher, H. F. Parsons, commented ‘that points in the landscape are now visible across the moor which formerly were hidden, owing to the shrinkage of the drained (peat) land’ and that St. Oswald’s church and the hill it sat atop were once visible from Thorne, but were by his time obscured through the opposite effect; the contracting and raising of peat beds.¹³⁸ The shrinking of the Hatfield fens, caused by the drying out of peat, has changed the topography of this landscape, but in the early medieval period, this archipelago will have been very noticeable and distinct from its peripheries, perhaps serving as a way-marker on long overland journeys.

Ultimately, Northumbria’s southern frontier appears as a nebulously changing zone of conflicting allegiances, and the work displayed in the present article indicates that the Isle of Axholme was a hitherto overlooked strategic area in this wider liminal space. The seminal studies on this region, by Blair, Parker and Higham, and on the wider topic by Halsall, Charles-Edwards, Semple, and others, have served as the foundation upon which the present work sits, placing the Isle of Axholme – a thoroughly under-researched area of early medieval England – in a wider geopolitical context.

¹³⁷ ASC s.a. 655, p. 20.

¹³⁸ H. F. Parsons ‘The Alluvial Strata of the Lower Ouse Valley’, *Proc. Geol. & Polytechnic Soc. West Riding Yorks.* ns 4 (1877), 203–38, with comments at 206, 234 and 238.

Where power was based upon the control of surplus of the land, and in instances where land was hard to control, conflict seems to have naturally ensued as a symptom of fraught, or heterogenous political overreach at these pressure points between Northumbria, Mercia, and Lindsey. It seems very reasonable to deduce that Kings Æthelfrith, Edwin and Ecgfrith (and possibly Oswald) all fell or were defeated here, because of the Isle's centrality. The Isle has ritual, economic, geographical, and socio-political connections to a number of battles, and functioned as a hotly contested border zone between warring kingdoms.

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