

**RWE Renewables UK Dogger Bank
South (West) Limited**

**RWE Renewables UK Dogger Bank
South (East) Limited**

**Dogger Bank South Offshore
Wind Farms**

**Appendix 22-13 Phase 2 Trenching Report (Part 2
of 2)**

Document Date:	June 2025
Document Reference:	7.22.22.13
Revision Number:	01
Classification:	Unrestricted

Company:	RWE Renewables UK Dogger Bank South (West) Limited and RWE Renewables UK Dogger Bank South (East) Limited	Asset:	Development		
Project:	Dogger Bank South Offshore Wind Farms	Sub Project/Package	Consents		
Document Title or Description:	Phase 2 Trenching Report (Part 2 of 2)				
Document Number:	004300166-01	Contractor Reference Number:	N/A		
<p><i>COPYRIGHT © RWE Renewables UK Dogger Bank South (West) Limited and RWE Renewables UK Dogger Bank South (East) Limited, 2024. All rights reserved.</i></p> <p><i>This document is supplied on and subject to the terms and conditions of the Contractual Agreement relating to this work, under which this document has been supplied, in particular:</i></p> <p>LIABILITY</p> <p><i>In preparation of this document RWE Renewables UK Dogger Bank South (West) Limited and RWE Renewables UK Dogger Bank South (East) Limited has made reasonable efforts to ensure that the content is accurate, up to date and complete for the purpose for which it was contracted. RWE Renewables UK Dogger Bank South (West) Limited and RWE Renewables UK Dogger Bank South (East) Limited makes no warranty as to the accuracy or completeness of material supplied by the client or their agent.</i></p> <p><i>Other than any liability on RWE Renewables UK Dogger Bank South (West) Limited and RWE Renewables UK Dogger Bank South (East) Limited detailed in the contracts between the parties for this work RWE Renewables UK Dogger Bank South (West) Limited and RWE Renewables UK Dogger Bank South (East) Limited shall have no liability for any loss, damage, injury, claim, expense, cost or other consequence arising as a result of use or reliance upon any information contained in or omitted from this document.</i></p> <p><i>Any persons intending to use this document should satisfy themselves as to its applicability for their intended purpose.</i></p> <p><i>The user of this document has the obligation to employ safe working practices for any activities referred to and to adopt specific practices appropriate to local conditions.</i></p>					
Rev No.	Date	Status/Reason for Issue	Author	Checked by	Approved by
01	June 2025	Submission for Deadline 7	RHDHV	RWE	RWE

Revision Change Log

Rev No.	Page	Section	Description
01	N/A	N/A	This document was previously submitted at Deadline 4 under the title Phase 2 Archaeological Evaluation Trenching Report [REP ₄ -089, REP ₄ -090]. This document has been resubmitted as Appendix 22-13 Phase 2 Trenching Report [document reference 7.22.22.13] to Chapter 22 Onshore Archaeology and Cultural Heritage [document reference 7.22] at the request of the Examining Authority within the Rule 17 [PD-018] so that all the updated information is within the relevant chapter. No changes have been made to the content of the document.

Plates

Section 17: Onshore Substation Zone



Plate 1.1 Trench 99. North-facing section of ditch [9905] with recut [9910], looking south.



Plate 1.2 Trench 99. West-facing section of possible pit or animal burrow [9908], looking east.



Plate 1.3 Trench 100. Southwest-facing section of pit [10003], looking northeast.



Plate 1.4 Trench 103. Northeast-facing section of gully [10303], looking southwest.



Plate 1.5 Trench 104. Northwest-facing section of gully [10403], looking southwest.



Plate 1.6 Trench 106. West-facing section of ditch [10603] and recuts [10605] and [10609], looking east.



Plate 1.7 Trench 106. West-facing section of ditch [10607], recut [10611] and field drain [10613], looking east.



Plate 1.8 Trench 107. Northeast-facing section of natural hollow [10703], looking southwest.



Plate 1.9 Trench 107. South-facing section of pit [10705], looking north.



Plate 1.10 Trench 107. South-facing section of medieval furrow [10707], looking north.



Plate 1.11 Trench 113. Southeast-facing section of ditch [11304], looking northwest.



Plate 1.12 Trench 113. Southwest facing section of modern boundary ditch [11306] with recuts [11308] and [11310], looking northeast.



Plate 1.13 Trench 113. Southwest section of possible pit [11302], could be from a modern agricultural machine, looking northeast.



Plate 1.14 Trench 121. Northwest-facing section of ditch [12106], complete with modern rope, looking southeast.



Plate 1.15 Trench 121. Northwest-facing section of gully [12102], looking southeast.



Plate 1.16 Trench 121. Southwest-facing section of pit [12104], looking northeast.



Plate 1.17 Trench 123. Southeast-facing section of modern ditch [12303], looking northwest.



Plate 1.18 Trench 128. Southeast-facing section of gully [12802], looking northwest.



Plate 1.19 Trench 131. South-facing section of gully [13103], looking north.



Plate 1.20 Trench 132. Southwest-facing section of pit [13202], looking northeast.



Plate 1.21 Trench 132. southwest-facing section of tree throw, typical for this once-wooded part of site, looking northeast.



Plate 1.22 Trench 134. Northwest-facing section of ditch [13402] truncated by tree bowl [13406], looking southeast.



Plate 1.23 Trench 135. Southeast-facing section of pit [13502], looking northwest.



Plate 1.24 Trench 136. Southeast-facing section of pit [13604], looking northwest.



Plate 1.25 Trench 143. Oblique plan shot of furrow [14305], looking



Plate 1.26 Trench 143. South-facing section of modern pit [14303], looking north.



Plate 1.27 Trench 144. North-facing section of gully [14402] and field drain [14404], looking south.



Plate 1.28 Trench 145. West-facing section of gully [14504], looking east.



Plate 1.29 Trench 145. Northeast-facing section of gully [14506], looking southwest.



Plate 1.30 Trench 146. Northwest-facing section of gully [14602], looking southeast.



Plate 1.31 Trench 147. South-facing section of ditch [14702] with natural layers (14706), (14705) and (14701), looking north.



Plate 1.32 Trench 150. Southwest-facing section of pit [15002], looking northeast.



Plate 1.33 Trench 154. East-facing section of pit [15403], looking west.



Plate 1.34 Trench 155. Northeast-facing section of ditch [15518] with recuts [15506], [15509] and [15516], looking southwest.



Plate 1.35 Trench 155. Northeast-facing section of gully terminus [15503], looking southwest.



Plate 1.36 Trench 158. Southeast-facing section of posthole [15819], looking northwest.



Plate 1.37 Trench 158. Southeast-facing section of hollow [15803] and modern haul road [15807], looking northwest.



Plate 1.38 Trench 158. Close up of southeast-facing hollow [15803] with line of subrounded stones (15818) as well as modern haul road [15807], looking northwest.



Plate 1.39 Trench 159. South-facing section of tree throw [15903], looking north.



Plate 1.40 Trench 159. Northeast-facing section of modern haul road [15905], looking southwest.



Plate 1.41 Trench 160. Northeast-facing section of natural hollow [16003], looking southwest.



Plate 1.42 Trench 162. North-facing section of gully [16205], looking south.

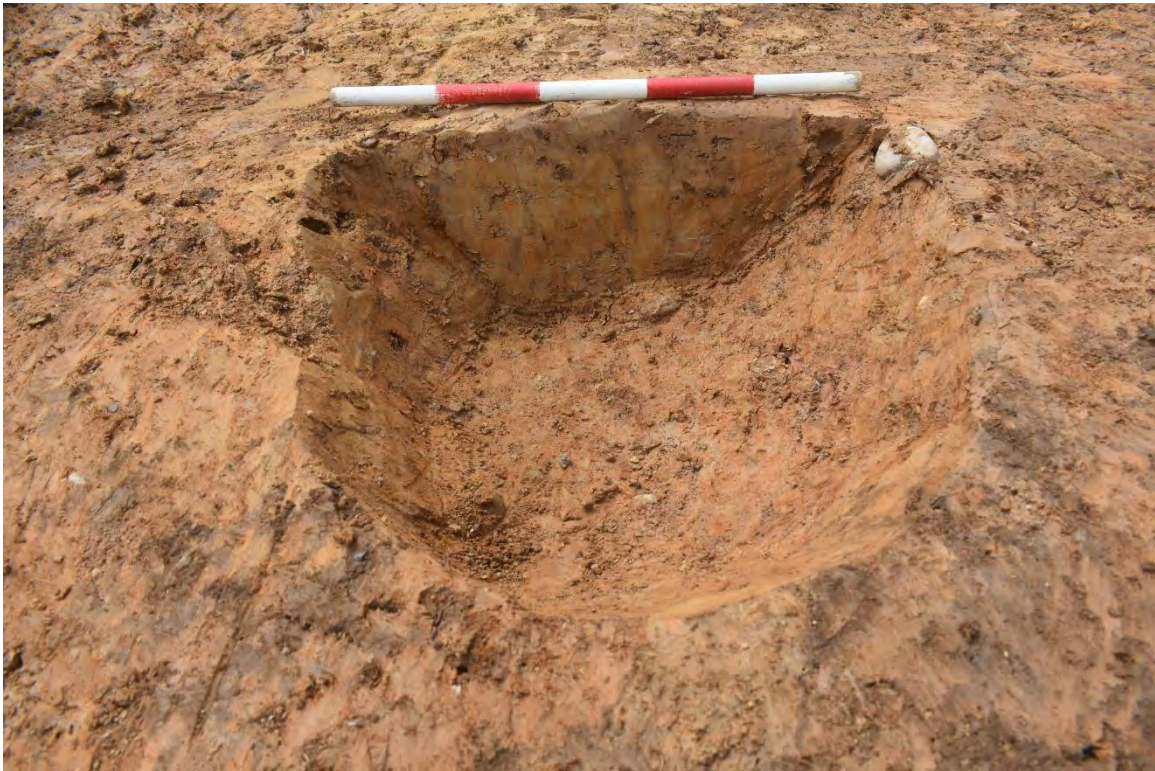


Plate 1.43 Trench 162. East-facing section of gully terminus [16203], looking west.



Plate 1.44 Trench 163. Southeast-facing section of pit [16303], looking northwest.



Plate 1.45 Trench 163. Southeast-facing section of pit [16305], looking northwest.



Plate 1.46 Trench 163. South-facing section of pit [16307], looking north.



Plate 1.47 Trench 163. Northeast-facing representative section showing colluvial layer (16310), looking southwest.



Plate 1.48 Trench 165. South-facing section of gully [16504], looking north.



Plate 1.49 Trench 168. North-facing section of ditch [16804], looking south.



Plate 1.50 Trench 170. North-facing section of trench 170, showing modern pit [17003], looking south.

Section 11: Routh West



Plate 2.1 Trench 172. Overall shot, looking east.



Plate 2.2 Trench 172. Sondage showing alluvial deposits (17208), (17204/7), (17203/6), (17205), subsoil (17201) and topsoil (17200), looking south.



Plate 2.3 Trench 173. Overall shot showing stripped natural surface (17302), looking west.



Plate 2.4 Trench 173. Gully segment [17303], looking south-west.



Plate 2.5 Trench 173. Test pit at south-western end of trench showing sequence of deposits (17306) – (17311), looking north.



Plate 2.6 Trench 174. Overall shot showing natural stripped surface (17402), looking south-west.



Plate 2.7 Trench 174. Pit [17403] cutting natural deposit (17402), looking south-west.



Plate 2.8 Trench 175. Overall shot showing natural stripped surface (17501), looking west.



Plate 2.9 Trench 175. Ditch terminal [17503] cutting natural sandy clay (17501), looking east.



Plate 2.10 Trench 176. Overall shot showing stripped natural surface (17602) and dark silted up hollow, looking west.



Plate 2.11 Trench 176. Ditch [17603], looking north.



Plate 2.12 Trench 176. Sondage through natural deposit (17606), looking north.



Plate 2.13 Trench 177. Overall shot showing stripped natural surface (17702), looking north-west.



Plate 2.14 Trench 177. Ditch [17703], looking south-west.



Plate 2.15 Trench 177. Natural feature [17708], looking south-west.



Plate 2.16 Trench 178. Overall shot showing stripped natural surface (17801), looking north-east.



Plate 2.17 Trench 178. Truncated pit [17802] cut into natural (17801), looking south.



Plate 2.18 Trench 178. Sondage at south-western end of trench showing natural deposits (17802, 17805 - 17807) and topsoil (17800), looking south-east.



Plate 2.19 Trench 179. Overall shot showing stripped natural surface (17902), looking south-east.



Plate 2.20 Trench 179. Intersection of ditch and gully [17905] [17906] and furrow [17907], looking west.



Plate 2.21 Trench 179. Drainage ditch [17903] cut into natural (17902), looking north.



Plate 2.22 Trench 180. Overall shot showing stripped natural surface (18002), looking north-east.



Plate 2.23 Trench 180. Ditch [18003], looking north-east.



Plate 2.24 Trench 180. Silting up deposit (18005) within natural hollow, looking north-east.



Plate 2.25 Trench 181. Overall shot of Trench 181 showing stripped natural surface (18102) and pre-excitation shot of ditch [18103]. Facing north-east.



Plate 2.26 Trench 181. Shallow ditch [18103], looking south-east.



Plate 2.27 Trench 181. Shallow pit [18105], looking south-west.



Plate 2.28 Trench 181. Test pit showing natural deposits (18102), (18106) – (18109), subsoil (18101) and topsoil (18100), looking south-east.



Plate 2.29 Trench 182. Overall shot showing natural stripped surface (18201), looking north-west.



Plate 2.30 Trench 182. Ditch [18205] and furrow [18214] cutting natural (18202), looking south-west.



Plate 2.31 Trench 182. Pit [18212] cutting natural (18202), looking north.



Plate 2.32 Trench 182. Ditch [18203] cutting natural deposit (18202), looking south-west.



Plate 2.33 Trench 183. Ditch [18303] and field drain [18305] cutting natural (18202), looking north-east.



Plate 2.34 Trench 184. Gully terminals and possible pits [18407], [18408], [18409], [18411] and [18428] cutting natural (18402), looking north-east.



Plate 2.35 Trench 184. Cut of probable natural gully [18004] = [18017] cutting natural (18402), looking north-east.



Plate 2.36 Trench 184. Natural silted up hollow [18424], looking south.



Plate 2.37 Trench 184. Sondage at south western end of trench showing natural deposits (18438), (18437), (18402) subsoil (18401) and topsoil (18400), looking south-east.



Plate 2.38 Trench 185. Silted up hollow [18505], looking south.



Plate 2.39 Trench 185. Ditch [18503] cutting stripped natural surface (18502), looking south-west.



Plate 2.40 Trench 186. Overall shot showing striped natural surface (18602), looking east.



Plate 2.41 Trench 186. Natural hollow [18603], looking south-west.



Plate 2.42 Trench 187. Pit [18703] and recut [18704] cutting natural surface (18702), looking north-east.



Plate 2.43 Trench 188. Overall shot showing stripped natural surface (18802). Looking south-east.

Section 10: Routh East



Plate 3.1: Trench 189. Sondages through pond. Looking northwest.



Plate 3.2: Trench 189. Ditch [18923] and [18924]. Looking north.



Plate 3.3: Trench 191. Ditch [19108] and recut [19109]. Looking southeast.



Plate 3.4: Trench 191. Ditch [19103] and [19104]. Looking southwest.



Plate 3.5: Trench 191. Terminus or pit [19105]. Looking southeast.



Plate 3.6: Trench 192. Pit [19218]; looking southwest.



Plate 3.7: Trench 192. Plan shot of waterlogged natural hollow (contexts [19202], [19203] and [19204]). Looking southeast.



Plate 3.8: Trench 194. Possible natural pit [19405]. Looking northwest.



Plate 3.9: Trench 194. Possible natural pit [19407]. Looking southwest.



Plate 3.10: Trench 195. Sondage through pond. Looking southeast.



Plate 3.11: Trench 196. Possible trackway-ditch [19611]. Looking northwest.



Plate 3.12: Trench 196. Ditch [19606] and pit [19604]. Looking northwest.



Plate 3.13: Trench 196. Pit [19618]. Looking west.



Plate 3.14: Trench 197. Ditch [19705]. Looking southwest.



Plate 3.15: Trench 197. Pit [19706]. Looking north.



Plate 3.16: Trench 199. Natural gully [19908] and gully [19910]. Looking southwest.



Plate 3.17: Trench 199. Pit [19907]. Looking northwest. Trench 199.



Plate 3.18: Trench 200. Waterlogged spread (20002). Looking southwest.



Plate 3.19: Trench 200. Probable natural pit [20005]. Looking southwest.



Plate 3.20: Trench 201. Terminus [20112], pit [20107] and wood (20108). Looking southeast.



Plate 3.21: Trench 201. Ditch [20103] with later truncation from field drains. Looking north.



Plate 3.22: Trench 202. Gully [20202]. Looking southwest.



Plate 3.23: Trench 204. Ditch [20402]. Looking southwest.



Plate 3.24: Trench 207. Ditch [20702]. Looking north.



Plate 3.25: Trench 208. Ditch [20802]. Looking south.



Plate 3.26: Trench 208. Pit [20803]. Looking north.



Plate 3.27: Trench 210. Ditch [21005]. Looking north.



Plate 3.28: Trench 210. Gully [21003]. Looking south.



Plate 3.29: Trench 210. Drainage ditch [21009]. Looking southwest.



Plate 3.30: Trench 210. Drainage ditch [21009]. Looking northwest.



Plate 3.31: Trench 211. Ditches [21102] and [21103]. Looking east.



Plate 3.32: Trench 215. Ditch [21502]. Looking east.



Plate 3.33: Trench 215. Pit [21509]. Looking west.



Plate 3.34: Trench 215. Pit [21514]. Looking northwest.



Plate 3.35: Trench 216. Possible ditch [21607] running through natural deposits. Looking north.



Plate 3.36: Trench 216. Ditch [21604]. Looking east.



Plate 3.37: Trench 217. Ditch [21703]. Looking southwest.



Plate 3.38: Trench 217. Ditch [21702]. Looking northeast.



Plate 3.39: Trench 218. Pit [21802]. Looking northwest.



Plate 3.40: Trench 219. Ditch [21913]. Looking east.



Plate 3.41: Trench 219. Terminus [21902]. Looking southeast



Plate 3.42: Trench 219. Ditch [21910]. Looking southeast



Plate 3.43: Trench 219. Pit [21918]. Looking east.



Plate 3.44: Trench 219. Possible terminus [21906]. Looking northwest.



Plate 3.45: Trench 220. Terminus or pit [22009]. Looking west.



Plate 3.46: Trench 220. Gully [22002]. Looking north



Plate 3.47: Trench 220. Ditch [22007]. Looking south.



Plate 3.48: Trench 220. Pit [22005]. Looking east.



Plate 3.49: Trench 221. Ditch [22108]. Looking southeast.



Plate 3.50: Trench 221. Group 3- Ditch [22103]. Looking west.



Plate 3.51: Trench 221. Group 3 cut by Ditch [22110]. Looking west.



Plate 3.52: Trench 221. Pit [22105]. Looking south.

Section 6: Catfoss South



Plate 4.1: Trench 240. Sondage through gleyed deposits. Looking west.



Plate 4.2: Trench 226. Ditch [22604], looking southeast.



Plate 4.3: Trench 227. Section showing deposit sequence at west end. Looking south.



Plate 4.4: Trench 227. Section showing deposit sequence at east end with burnt deposits (22711) and (22712). Looking north.



Plate 4.5: Trench 227. Ditch [22704] with later cut of drain. Looking southwest.



Plate 4.6: Trench 228. Sondage through alluvial deposit sequence. Looking northwest.



Plate 4.7: Trench 228. Pit [22810] after full excavation, looking northwest.



Plate 4.8: Trench 229. Gully [22903]. Looking southwest



Plate 4.9: Trench 230. Plan shot of trench after excavation of features. Looking southeast.



Plate 4.10: Trench 230. Section of ditch sequence [23010]/[[23006]/[23036], [23008], [23007] and [23011] with broad truncation cut [23009]. Looking southwest.



Plate 4.11: Trench 230. Ditch [23039] (left) with ditch [23052] in plan and ditch [23003] in section above. Looking southwest.



Plate 4.12: Trench 230. Ditch [23052] (centre) viewed on an oblique angle, truncated by [23003], with ditch [23039] in plan in the foreground. Looking northeast.



Plate 4.13: Trench 230. Ditch [23041] truncated by [23072] and [23074]. Ditch [23052] is visible to the left (unexcavated, in plan) with truncation [23003] above, in section. Looking west.



Plate 4.14: Trench 230. Group 9 and 10 cutting Group 8. Looking south.



Plate 4.15: Trench 230. Ditch [23042], looking southwest.



Plate 4.16: Trench 230. Pit [23089], looking northeast.



Plate 4.17: Trench 233. Ditches [23305] and [23308] truncated by broad, shallow ditch cut [23342], with ditches [23354], [23353], [23355] and [23352]. Looking north.



Plate 4.18: Trench 233. Ditch [23302], looking west-northwest.



Plate 4.19: Trench 233. Ditch [23329] and posthole [23330]. Looking southeast.



Plate 4.20: Trench 233. Pit or ditch terminus [23322] with deposit (23324). Looking southeast.



Plate 4.21: Trench 233. Ditch [23325], looking northwest.



Plate 4.22: Trench 234. Ditches [23403] and [23406], looking southwest.



Plate 4.23: Trench 234. Ditch [23409], looking north-northeast.



Plate 4.24: Trench 234. Ditch [23415] truncating [23409]. Looking south.



Plate 4.25: Trench 235. Ditch [23503], looking east.



Plate 4.26: Trench 235. Ditch [23503], looking southeast.



Plate 4.27: Trench 244, Ditch [24403] with wood 24419. Looking east-southeast.



Plate 4.28: Trench 247. Ditch [24702], looking west.



Plate 4.29: Trench 247. Trackway [24711], looking east.



Plate 4.30: Trench 248. Oblique view of ditches [24802] and [24805], looking southeast.



Plate 4.31: Trench 249. Ditch [24905] with recuts [24906] and [24907], looking east.



Plate 4.32: Trench 249. Pit or ditch terminus [24902], looking east.



Plate 4.33: Trench 250. Plan shot of pits [25002], [25004], [25006] and [25008]. Looking west.



Plate 4.34: Trench 250. Pit [25004], looking northeast.

Section 5: Catfoss North



Plate 5.1 Trench 267. East-facing section of test pit, looking west.



Plate 5.2 Trench 265. Ditch [26512] and recut [26506], looking northeast.



Plate 5.3 Trench 269. Ditch [26903], looking northeast.



Plate 5.4 Trench 269. Northwest-facing section of ditch [26905], looking southeast.



Plate 5.5 Trench 269. Terminal end of gully [29626] truncated by pit sequence [26941] and [26942].



Plate 5.6 Trench 269. Northwest-facing section of stakehole [26936].



Plate 5.7 Trench 269. Northwest-facing section of stakehole [26934].



Plate 5.8 Trench 269. Southeast-facing section of extraction pits [26941] and [26942].



Plate 5.9 Trench 269. Section of extraction pits [26941] and [26942].



Plate 5.10 Trench 269. East-facing section of posthole [26938].



Plate 5.11 Trench 269. Plan view of pit sequence [26941] and gully [26926] as well as several postholes, stakeholes, gullies and overlying deposit (26940).



Plate 5.12 Trench 269. Stakehole [26943].



Plate 5.13 Trench 269. Intercutting posthole [26928] and gully [26930].



Plate 5.14 Trench 269. Posthole [26913] truncated along its northern edge by gully [26916].



Plate 5.15 Trench 269. Southwest-facing section of gully [26930].



Plate 5.16 Trench 269. East-facing section of ditch [26932] sealed by deposit (26940).



Plate 5.17 Trench 270. Overall view of parallel linear features [27015] to [27019], looking north.



Plate 5.18 Trench 270. Ditches [27015] and [27016], looking northeast.



Plate 5.19 Trench 270. Ditches [27003] and [27005], looking southwest



Plate 5.20 Trench 272. Plan view of Group 1 stakeholes, looking northwest.



Plate 5.21 Trench 272. Pit [27206], looking west.



Plate 5.22 Trench 272. Ditch [27203], looking northeast.



Plate 5.23 Trench 274. Ditch [27405], looking northwest



Plate 5.24 Trench 274. Ditch [27403], facing southwest.



Plate 5.25 Trench 275. Ditches [27504] and [27509]. Facing east.



Plate 5.26 Trench 275. Stakehole [27513]. Facing south-east.



Plate 5.27 Trench 275. Gully [27505], ditch [27509] and furrow [27510]. Looking northeast.



Plate 5.28 Trench 275. Area view of gullies [27506 – 27508]. Looking south.



Plate 5.29 Trench 275, Pit [27503]. Facing north-east.



Plate 5.30 Trench 278 pre-excitation. Facing south-east.



Plate 5.31 Trench 278. Ditch [27805], facing east



Plate 5.32 Trench 279. Section through hillwash and alluvial deposits (27902, 27903, 27906, 27907). Facing south-west.



Plate 5.33 Trench 279. Ditch and hedge line [27904]. Facing south-east.



Plate 5.34 Trench 281. Trench view, facing west



Plate 5.35 Trench 281. Former hedgerow feature [28104]. Facing north.



Plate 5.36 Trench 283. Ditch [28303], looking north.

Section 3: Nunkeeling



Plate 6.1: Section 3. Overall view of fields in Section 3. Looking northeast.



Plate 6.2: Trench 285. Deposit sequence at the southwest end of Trench 285. Looking northwest.



Plate 6.3: Trench 304. Furrow [30403] truncating earlier water lain deposits. Looking northeast.



Plate 6.4: Trench 306. A sterile blue-grey clay deposit (30604) and an orange-brown clay deposit (30603) in the southern half of Trench 306. Looking west.



Plate 6.5: Trench 312. Sterile blue-grey water lain deposits accumulated in a natural hollow in the landscape. Looking northwest.



Plate 6.6: Trench 295. Furrow [29505]. Looking east.



Plate 6.7: Trench 284. A sequence of water lain deposits in the southern half of Trench 284. Looking northwest.



Plate 6.8: Trench 284. Mid-excavation view of watering hole [28405], stone revetment {28407}, and ditch sequence [28406], [28408], and [28443]. Looking northeast.



Plate 6.9: Trench 284. Mid-excavation view of watering hole [28405], stone revetment {28407}, and ditch sequence [28406], [28408], and [28443]. Looking southeast.



Plate 6.10: Trench 284. Detailed section of watering hole [28405]. Looking east.



Plate 6.11: Trench 284. Detailed view of stone revetment {28407} at the edge of watering hole [28405]. Looking southeast.



Plate 6.12: Trench 284. Detailed view of ditch sequence [28406], [28408], and [28443] which was overlain by medieval deposit (28421) and sealing deposit (28402). Looking northeast.



Plate 6.13: Trench 284. Detailed view of stone revetment {28407} truncated by second ditch recut [28408]. Looking East.



Plate 6.14: Trench 286. Refuse pit [28605] with charcoal-rich fill. Looking south.



Plate 6.15: Trench 287. Pond feature in [28705] with sequence of blue-grey water lain clays and plant debris. Looking south.



Plate 6.16: Trench 288. Field boundary [28810] and its recuts [28804] and [28806] truncating water lain deposits (28808) and (28809). Looking east.



Plate 6.17: Trench 290. Ditch [29013] truncating water lain deposits (29010) and (29012). Sealed by deposit (29011) and subsequently truncated by gully [29006]. Looking west.



Plate 6.18: Trench 290. Gully [29004], aligned north-south, truncated by later gully [29006]. Looking southeast.



Plate 6.19: Trench 293. Gully [29309] truncated by furrow [29310]. Looking west.



Plate 6.20: Trench 293. Potential fire pit [29303] with lining of fire-cracked stones (29313). Truncated by furrow [29307]. Looking northeast.



Plate 6.21: Trench 294. Natural hollow [29405] truncated by possible field boundary or drainage ditch [29404]. Looking southeast.



Plate 6.22: Trench 300. Gully [30004], part of Group 1, truncated by Pit [30003]. Looking north.



Plate 6.23: Trench 301. Field boundary [30106] truncated by modern field drain [30115]. Looking southwest.



Plate 6.24: Trench 302. Pond [30224] infilled by natural alluvial deposits. Looking southwest.



Plate 6.25: Trench 302. Field Boundary ditch [30204] with two recuts [30203] and [30221]. Looking south.



Plate 6.26: Trench 313. Gully [31302], looking west.



INVERNESS | EDINBURGH | LEEDS | YORK | MILTON KEYNES | LONDON