Meridian Solar Farm

EN010169

Volume 8

Post-Submission Application Documents

8.6 Final Archaeological Field Evaluation Report - Part 3

APFP Regulation 5(2)(q)

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009

September 2026



Plate 335: Field C-1-01 Trench 3068 facing south-west (scale: 2 x 1m)



Plate 336: Field C-1-01 Trench 3069 facing north-west (scale: 2 x 1m)



Plate 337: Field C-1-02 Trench 3027 facing south-east (scale: 2 x 1m)



Plate 338: Field C-1-02 Trench 3028 facing south-east (scale: 2 x 1m)



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Plate 340: Field C-1-02 Trench 3029 facing north-east (scale: 2 x 1m)



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(scale: 2 x 1m)



Plate 342: Field C-1-02 Trench 3030 south facing section of ditch [303003] and recut [303006] (left) and ditch [303009] and recut [303012] (right)
(obliques; scale 1 x 1m)



Plate 343: Field C-1-02 Trench 3031 facing south-west, representative section (scale: 1 x 1m)



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Plate 346: Field C-1-03 Trench 3056 facing south-east (scale: 2 x 1m)



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Plate 348: Field C-1-03 Trench 3057 south-west facing section of ditch [305704]
(scale: 1 x 1m)



Plate 349: Field C-1-03 Trench 3059 facing north-east (scale: 2 x 1m)



Plate 350: Field C-1-03 Trench 3059 east facing section of ditch [305903] (scale: 1 x 1m)



Plate 351: Field C-1-03 Trench 3060 facing north-east (scale: 2 x 1m)



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Plate 354: Field C-1-03 Trench 3062 facing south-west (scale: 2 x 1m)



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Plate 357: Field C-1-03 Trench 3063 east facing section of ditch [306302] and recut [306305] (scale: 1x 1m)



Plate 358: Field C-1-03 Trench 3063, west facing section of ditches [306315] (left), [306307] (central) and recut [306317] (central) (scale: 2 x 1m)



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Plate 360: Field C-1-03 Trench 3064 south-west facing section of ditch [306402]
(scale: 1 x 1m)



Plate 361: Field C-1-03 Trench 3072 facing east, after excavation (scale 2 x 1m)

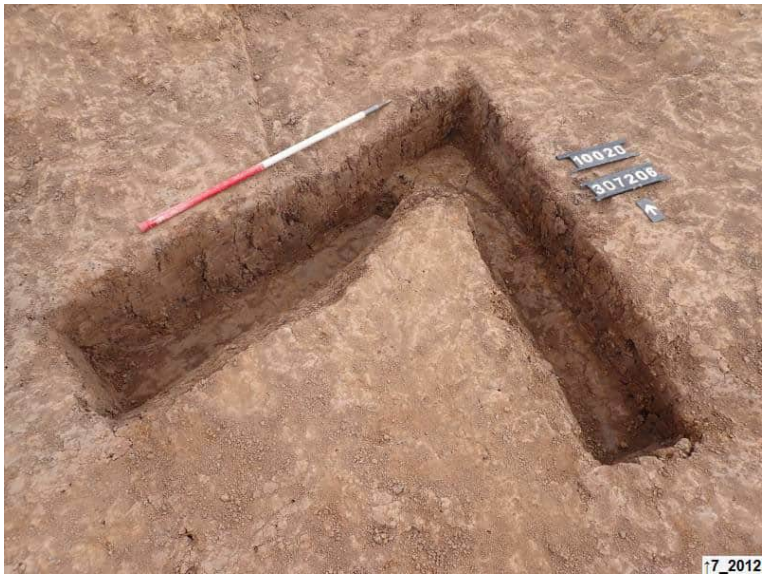


Plate 362: Field C-1-03 Trench 3072 facing north east, view of curvilinear ditch [307209] (left) and ditch [307206] (right) (Scale 1 x 1m)



Plate 363: Field C-1-03 Trench 3072 south facing section of ditch [307216] (scale: 1 x 1m)



Plate 364: Field C-1-03 Trench 3072, north facing section of pit [307220] and ditch [307218] (scale: 2 x 1m)



Plate 365: Field C-1-03 Trench 3073 facing south
(scale: 2 x 1m)



Plate 366: Field C-1-04 Trench 3037 facing south-west
(scale: 2 x 1m)



Plate 367: Field C-1-04 Trench 3037, north facing section of ditch [303702] and land drain (scale: 1 x 1m)



Plate 368: Field C-1-04 Trench 3038 facing north-west (scale: 2 x 1m)



Plate 369: Field C-1-04 Trench 3038 north-east facing section of ditch [303802] (scale 1 x 1m)



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Plate 371: Field C-1-05 Trench 3033 north-east facing section of ditch [303303] (scale: 1 x 1m)



Plate 372: Field C-1-05 Trench 3034 facing south-west (scale: 2 x 1m)



Plate 373: Field C-1-05 Trench 3034, north-west facing section of geological feature [303403] (scale: 1 x 1m)



Plate 374: Field C-1-05 Trench 3035 facing north-west (scale: 2 x 1m)



Plate 375: Field C-1-05 Trench 3035 north facing section of ditch [303505] (scale: 1 x 1m)



Plate 376: Field C-1-06 Trench 3039 facing south (scale: 2 x 1m)



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Plate 378: Field C-1-06 Trench 3040 facing north-west (scale: 2 x 1m)



Plate 379: Field C-1-06 Trench 3040 south-west facing section of ditch [304003] (scale: 1 x 1m)



Plate 380: Field C-1-06 Trench 3041 facing north-west (scale: 2 x 1m)



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Plate 382: Field C-1-06 Trench 3042 north-east facing section of ditch [304203] (scale 1 x 1m)



Plate 383: Field C-1-06 Trench 3070 facing west
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Plate 389: Field C-1-07 Trench 3045 facing east
(scale: 2 x 1m)



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(scale 1 x 1m)



Plate 391: Field C-1-07 Trench 3046 facing north-west (scale: 2 x 1m)



Plate 392: Field C-1-07 Trench 3046 south-west facing section of ditch [304605] (scale : 1 x 1m)



Plate 393: Field C-1-07 Trench 3047 facing east
(scale: 2 x 1m)



Plate 394: Field C-1-07 Trench 3047 south-west facing section of ditch [304706] and recut [304712]
(scale: 1 x 1m)



Plate 395: Field C-1-07 Trench 3048 facing north-west
(scale: 2 x 1m)



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(scale: 1 x 1m)



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(scale: 2 x 1m)



Plate 398: Field C-1-07 Trench 3049 south-west facing section of ditch [304902], recut [304904] and second recut [304906]
(scale: 1 x 1m)



Plate 399: Field C-1-07 Trench 3050 facing south-east
(scale: 2 x 1m)



Plate 400: Field C-1-07 Trench 3050 north facing section of ditch [305010] and recut [305016]
(scale 1 x 1m)



Plate 401: Field C-1-07 Trench 3051 facing south-west (scale: 2 x 1m)



Plate 402: Field C-1-07 Trench 3051 south-east facing section of ditch [305102] (scale 1 x 1m)



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Plate 404: Field C-1-07 Trench 3052 north-east facing section of possible rectilinear enclosure, including ditch [305210] and recuts [305212] [305214], [305216] and [305218] (scale 2 x 1m)



Plate 405: Field C-1-07 Trench 3053 facing south
(scale: 2 x 1m)



Plate 406: Field C-1-07 Trench 3054 facing north-east
(scale: 2 x 1m)



Plate 407: Field C-1-07 Trench 3055 facing west
(scale: 2 x 1m)



Plate 408: Field C-1-07 Trench 3055 north-east facing section of ditch [305507]
(scale: 1x 1m)



Plate 409: Field C-2-02 Trench 3074 facing north-west (scale: 2 x 1m)



Plate 410: Field C-2-02 Trench 3074, north-west facing section of ditch [307402] (oblique; scale: 1 x 1m)



Plate 411: Field C-2-02 Trench 3075 facing north-east (scale: 2 x 1m)



Plate 412: Field C-2-02 Trench 3016 facing south (scale: 2 x 1m)



Plate 413: Field C-2-02 Trench 3016 east facing section of ditch [301603] and recut [301605] (scale 1 x 1m)



Plate 414: Field C-2-02 Trench 3016, east facing section of ditch [301611] and recut [301613] (scale: 1 x 1m)



Plate 415: Field C-2-02 Trench 3017 facing west
(scale: 2 x 1m)



Plate 416: Field C-2-02 Trench 3017 north facing section of ditch [301713] and recut [301715]
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(scale: 2 x 1m)



Plate 418: Field C-2-02 Trench 3018, south-west facing section of ditch [301805] and recut [301802]
(scale: 1 x 1m)



Plate 419: Field C-2-02 Trench 3018, west facing ditch [301812] and recut [301816] (oblique: scale: 1 x 1m)



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Plate 421: Field C-2-02 Trench 3019 south-west facing section of ditch [301903] (scale: 1 x 1m)



Plate 422: Field C-2-02 Trench 3020 facing south-west (scale: 2 x 1m)



Plate 423: Field C-2-02 Trench 3020 south-east facing section of ditch [302007] (scale: 2 x 1m)



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Plate 425: Field C-2-02 Trench 3021, south facing section of ditch [302106], [302109] and recut [302111]
(scale: 1 x 1m)



Plate 426: Field C-2-02 Trench 3022 facing north-west
(scale: 2 x 1m)



Plate 427: Field C-2-02 Trench 3022, south facing section of ditch [302210] and recut [302212] (scale: 1 x 1m)



Plate 428: Field C-2-02 Trench 3023 facing south-east (scale: 2 x 1m)



Plate 429: Field C-2-02 Trench 3023 north facing section of ditch [302303] (scale 1 x 1m)



Plate 430: Field C-2-02 Trench 3065 facing north-west (scale: 2 x 1m)



Plate 431: Field C-2-02 Trench 3065 east facing section of ditch [306505] (oblique; scale: 1 x 1m)



Plate 432: Field C2-02 Trench 3066 facing north-east (scale: 2 x 1m)



Plate 433: Field C2-02 Trench 3066 south-east facing section of ditch [306603] and recut [306605] (scale: 1 x 1m)



Plate 434: Field D-2-01 Trench 4113 facing north-east (scale: 2 x 1m)



Plate 435: Field D-2-01 Trench 4113 facing south-west (scale: 2 x 1m)



Plate 436: Field D-2-01 Trench 4114 facing south (scale: 2 x 1m)



Plate 437: Field D-2-01 Trench 4114 north-west facing section of ditch [411411] (scale: 1 x 1m)



Plate 438: Field D-2-01 Trench 4115 facing south (scale: 2 x 1m)



Plate 439: Field D-2-01 Trench 4115 south-east facing section of possible pond/natural feature (411503), (411504), (411505)
(oblique; scale 1 x 1m)



Plate 440: Field D-2-01 Trench 4116 facing east
(scale: 2 x 1m)



Plate 441: Field D-2-01 Trench 4116 south facing section of ditch [411604] (scale: 1 x 1m)



Plate 442: Field D-2-01 Trench 4117 facing east (scale: 2 x 1m)



Plate 443: Field D-2-01 Trench 4117 south-east facing section of geological feature [411703] (scale 1 x 1m)



Plate 444: Field D-2-01 Trench 4118 facing north-east (scale: 2 x 1m)



Plate 445: Field D-2-01 Trench 4118 south-east facing section of ditch [411803] (scale: 1 x 1m)



Plate 446: Field D-2-01 Trench 4119 facing north-west (scale: 2 x 1m)



Plate 447: Field D-2-01 Trench 4119 north-east facing section of ditch [411905] (scale: 1 x 1m)



Plate 448: Field D-2-01 Trench 4120 facing south-west (scale: 2 x 1m)



Plate 449: Field D-2-01 Trench 4120 south facing section of ditch [412010] (scale 1 x 1m)



Plate 450: Field D-2-01 Trench 4121 facing north (scale: 2 x 1m)



Plate 451: Field D-2-01 Trench 4122 facing north-west
(scale: 2 x 1m)



Plate 452: Field D-2-01 Trench 4122 north-east facing section of ditch [412203]
(scale 1 x 1m)



Plate 453: Field D-2-01 Trench 4123 facing north-east
(scale: 2 x 1m)



Plate 454: Field D-2-01 Trench 4123 south-east facing section of ditch [412308]
(scale: 1 x 1m)



Plate 455: Field D-2-01 Trench 4124 facing south-west (scale: 2 x 1m)



Plate 456: Field D-2-01 Trench 4124 north facing section of geological feature [412409] (scale 1 x 1m)



Plate 457: Field D-2-01 Trench 4177 facing south-west (scale: 2 x 1m)



Plate 458: Field D-2-01 Trench 4177 north-west facing section of ditch [417706] (scale 1 x 1m)



Plate 459: Field D-2-02 Trench 4172 facing north
(scale: 2 x 1m)



Plate 460: Field D-2-02 Trench 4173 facing south
(scale: 2 x 1m)



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Plate 462: Field D-2-02 Trench 4174 facing south (scale: 2 x 1m)



Plate 463: Field D-2-02 Trench 4184 facing north-west (scale: 2 x 1m)



Plate 464: Field D-2-02 Trench 4184 east facing section of ditch [418403] (scale: 1 x 1m)



Plate 465: Field D-2-02 Trench 4185 facing north
(scale: 2 x 1m)



Plate 466: Field D-2-03 Trench 4175 facing south-west
(scale: 2 x 1m)



Plate 467: Field D-2-03 Trench 4175 north-west facing section of ditch/hedgerow [417503] (scale: 1 x 1m)



Plate 468: Field D-2-03 Trench 4176 north-west facing section of ditch [417607] (scale: 1 x 1m)



Plate 469: Field D-2-04 Trench 4159 facing west
(scale: 2 x 1m)



Plate 470: Field D-2-04 Trench 4160 facing east
(scale: 2 x 1m)



Plate 471: Field D-2-04 Trench 4160 north facing section of ditch [416003] (scale: 1 x 1m)



Plate 472: Field D-2-04 Trench 4161 facing west (scale: 2 x 1m)



Plate 473: Field D-2-04 Trench 4161 west facing section of ditch [416103] (scale: 1 x 1m)



Plate 474: Field D-2-04 Trench 4162 facing west (scale: 2 x 1m)



Plate 475: Field D-2-04 Trench 4162 north facing section of ditch [416203] (scale: 1 x 1m)



Plate 476: Field D-2-04 Trench 4163 facing south-west (scale: 2 x 1m)



Plate 477: Field D-2-04 Trench 4163 south-east facing section of ditch[416303] (scale: 1 x 1m)



Plate 478: Field D-2-04 Trench 4164 facing south-west (scale: 2 x 1m)



Plate 479: Field D-2-04 Trench 4164 east facing section of ditch [416403] (scale: 1 x 1m)



Plate 480: Field D-2-04 Trench 4165 facing south-east (scale: 2 x 1m)



Plate 481: Field D-2-04 Trench 4165 north-east facing section of ditch [416502] (scale: 1 x 1m)



Plate 482: Field D-2-04 Trench 4166 facing south (scale: 2 x 1m)



Plate 483: Field D-2-04 Trench 4166 west facing section of ditch [416605] (scale: 1 x 1m)



Plate 484: Field D-2-04 Trench 4167 facing west (scale: 2 x 1m)



Plate 485: Field D-2-04 Trench 4167 south-west facing section of ditch [416706] (scale: 1 x 1m)



Plate 486: Field D-2-04 Trench 4168 facing south-west (scale: 2 x 1m)



Plate 487: Field D-2-04 Trench 4169 facing south-west
(scale: 2 x 1m)



Plate 488: Field D-2-04 Trench 4169 south-east facing section of ditch [416903]
(scale: 1 x 1m)



Plate 489: Field D-2-04 Trench 4170 facing north-west (scale: 2 x 1m)



Plate 490: Field D-2-04 Trench 4170 west facing section of ditch [417003] (scale 1 x 1m)



Plate 491: Field D-2-04 Trench 4171 facing south
(scale: 2 x 1m)



Plate 492: Field D-3-01 Trench 4101 facing north, representative section
(scale: 1 x 1m)



Plate 493: Field D-3-01 Trench 4101 facing north-east (scale: 2 x 1m)



Plate 494: Field D-3-01 Trench 4101 south facing section of ditches [410103] (left) and [410108] (right) (scale: 2 x 1m)



Plate 495: Field D-3-01 Trench 4102 facing north-east (scale: 2 x 1m)



Plate 496: Field D-3-01 Trench 4102 south facing section of ditch [410203] (scale 1 x 1m)



Plate 497: Field D-3-01 Trench 4103 facing east
(scale: 2 x 1m)



Plate 498: Field D-3-01 Trench 4103 west facing section of ditch [410306]
(scale 1 x 1m)



Plate 499: Field D-3-01 Trench 4104 facing north-east, general view showing curvilinear ditches [410410] and [410414]
(scale: 1 x 1m)



Plate 500: Field D-3-01 Trench 4104 facing north-east
(scale: 2 x 1m)



Plate 501: Field D-3-01 Trench 4104, north-east facing section of curvilinear ditch [410407] (scale: 1 x 0.5m)



Plate 502: Field D-3-01 Trench 4105 facing north-east (scale: 2 x 1m)



Plate 503: Field D-3-01 Trench 4105 north facing section of ditch [410505] and recut [410508] (scale 1 x 1m)



Plate 504: Field D-3-01 Trench 4106 facing north-east (scale: 2 x 1m)



Plate 505: Field D-3-01 Trench 4106 south facing section of ditch [410603] (scale: 1 x 1m)



Plate 506: Field D-3-01 Trench 4107 facing south-west (scale: 2 x 1m)



Plate 507: Field D-3-01 Trench 4107 north facing section of ditch [410703] (scale: 1 x 1m)



Plate 508: Field D-3-01 Trench 4108 facing south (scale: 2 x 1m)



Plate 509: Field D-3-01 Trench 4108 west facing section of ditch [410803] (scale: 1 x 1m)



Plate 510: Field D-3-01 Trench 4109 facing north-east (scale: 2 x 1m)



Plate 511: Field D-3-01 Trench 4109 north facing section of ditch [410903] (scale: 1 x 1m)



Plate 512: Field D-3-01 Trench 4110 facing north-east (scale: 2 x 1m)



Plate 513: Field D-3-01 Trench 4110 east facing section of ditch [411003] (scale: 1 x 1m)



Plate 514: Field D-3-01 Trench 4111 facing south (scale: 2 x 1m)



Plate 515: Field D-3-01 Trench 4111 north-west facing section of ditch [411103] (scale: 1 x 1m)



Plate 516: Field D-3-01 Trench 4112 facing east (scale: 2 x 1m)



Plate 517: Field D-3-01 Trench 4112 north-west facing section of ditch [411203] (scale: 1 x 1m)



Plate 518: Field D-3-01 Trench 4183 facing north-east (scale: 2 x 1m)



Plate 519: Field D-3-02 Trench 4094 facing south-west (scale 2 x 1m)



Plate 520: Field D-3-02 Trench 4095 facing west (scale 2 x 1m)



Plate 521: Field D-3-02 Trench 4095 north facing section of ditch [409503] (scale 1 x 1m)



Plate 522: Field D-3-02 Trench 4096 facing west (scale 2 x 1m)



Plate 523: Field D-3-02 Trench 4097 facing north-east
(scale: 2 x 1m)



Plate 524: Field D-3-02 Trench 4097 south facing section of ditch [409705] and recut [409707]
(scale: 1 x 1m)



Plate 525: Field D-3-02 Trench 4098 facing north-east
(scale: 2 x 1m)



Plate 526: Field D-3-02 Trench 4098, west facing section of pit [409805] (right) and ditch [409812] (left)
(scale: 1 x 1m)



Plate 527: Field D-3-02 Trench 4099 facing west
(scale: 2 x 1m)



Plate 528: Field D-3-02 Trench 4099 north-east facing section of ditch [409909]
(scale: 1 x 1m)



Plate 529: Field D-3-02 Trench 4100 facing north
(scale: 2 x 1m)



Plate 530: Field D-3-03 Trench 4083 facing east
(scale: 2 x 1m)



Plate 531: Field D-3-03 Trench 4084 facing east
(scale: 2 x 1m)



Plate 532: Field D-3-03 Trench 4084 north-wet facing section of ditch [408403]
(scale: 1 x 0.5m)



Plate 533: Field D-3-03 Trench 4085 facing south-west (scale: 2 x 1m)



Plate 534: Field D-3-03 Trench 4085 west facing section of ditch [408505] (oblique; scale: 1 x 0.5m)



Plate 535: Field D-3-03 Trench 4086 facing south-west
(scale: 2 x 1m)



Plate 536: Field D-3-03 Trench 4086 south-east facing section of ditch [408603]
(scale: 1 x 1m)



Plate 537: Field D-3-03 Trench 4087 facing west
(scale: 2 x 1m)



Plate 538: Field D-3-03 Trench 4088 facing east
(scale: 2 x 1m)



Plate 539: Field D-3-03 Trench 4088 north-west facing section of ditch [408804] and recut [408806] (scale: 1 x 1m)



Plate 540: Field D-3-03 Trench 4089 facing west (scale: 2 x 1m)



Plate 541: Field D-3-03 Trench 4089 east facing section of ditch [408905] (scale: 1 x 1m)



Plate 542: Field D-3-03 Trench 4090 facing west (scale: 2 x 1m)



Plate 543: Field D-3-03 Trench 4091 facing south-west (scale: 2 x 1m)



Plate 544: Field D-3-03 Trench 4092 facing west (scale: 2 x 1m)



Plate 545: Field D-3-03 Trench 4093 facing east
(scale: 2 x 1m)



Plate 546: Field D-3-04 Trench 4071 facing south
(scale: 2 x 1m)



Plate 547: Field D-3-04 Trench 4072 facing west
(scale: 2 x 1m)



Plate 548: Field D-3-04 Trench 4072 north facing section of curvilinear feature/burrow [407207]
(scale: 1 x 1m)



Plate 549: Field D-3-04 Trench 4073 facing north
(scale: 2 x 1m)



Plate 550: Field D-3-04 Trench 4073 facing south
(scale: 2 x 1m)



Plate 551: Field D-3-04 Trench 4073 east facing section of [407302] (scale: 1 x 1m)



Plate 552: Field D-3-04 Trench 4074 facing east (scale: 2 x 1m)



Plate 553: Field D-3-04 Trench 4074 south facing section of ditch [407403] and recut [407405] (scale: 1 x 1m)



Plate 554: Field D-3-04 Trench 4075 facing south-west (scale: 2 x 1m)



Plate 555: Field D-3-04 Trench 4076 facing north
(scale: 2 x 1m)



Plate 556: Field D-3-04 Trench 4077 facing west
(scale: 2 x 1m)



Plate 557: Field D-3-04 Trench 4077 south facing section of ditch [407708] (scale 1 x 1m)



Plate 558: Field D-3-04 Trench 4078 facing south-west (scale: 2 x 1m)



Plate 559: Field D-3-04 Trench 4078 east facing section of feature [407802] (scale: 1 x 1m)



Plate 560: Field D-3-04 Trench 4079 facing south (scale: 2 x 1m)



Plate 561: Field D-3-04 Trench 4079 south facing section of ditch [407903] (scale: 1 x 1m)



Plate 562: Field D-3-04 Trench 4079 north facing section of ditch [407909] and recut [407914] (scale: 1 x 1m)



Plate 563: Field D-3-04 Trench 4080 facing west
(scale: 2 x 1m)



Plate 564: Field D-3-04 Trench 4080 north-west facing section of ditch [408003]
(scale: 1 x 1m)



Plate 565: Field D-3-04 Trench 4081 facing north-west (scale: 2 x 1m)



Plate 566: Field D-3-04 Trench 4081 east facing section of ditch [408103] (scale: 1 x 1m)



Plate 567: Field D-3-04 Trench 4082 facing east
(scale: 2 x 1m)



Plate 568: Field D-3-04 Trench 4082 north facing section of ditch [408206] and recut [408202]
(scale 1 x 1m)



Plate 569: Field D-3-05 Trench 4065 facing south-east, representative section (scale: 1 x 1m)



Plate 570: Field D-3-05 Trench 4065 south-east facing section of ditch [406504] (scale: 1 x 1m)



Plate 571: Field D-3-05 Trench 4066 facing south-west
(scale: 2 x 1m)



Plate 572: Field D-3-05 Trench 4067 facing north
(scale: 2 x 1m)



Plate 573: Field D-3-05 Trench 4067 west facing section of ditch [406702] (scale: 1 x 1m)



Plate 574: Field D-3-05 Trench 4068 facing north (scale: 2 x 1m)



Plate 575: Field D-3-05 Trench 4068 west facing section of ditch/natural feature [406802] (scale: 1 x 1m)



Plate 576: Field D-3-05 Trench 4069 facing south (scale: 2 x 1m)



Plate 577: Field D-3-05 Trench 4070 facing south
(scale: 2 x 1m)



Plate 578: Field D-3-05 Trench 4070 west facing section of ditch [407002]
(scale: 1 x 1m)



Plate 579: Field D-3-06 Trench 4053 facing south-west (scale: 2 x 1m)



Plate 580: Field D-3-06 Trench 4053 north-west facing section of ditch [405303] (scale: 1 x 1m)



Plate 581: Field D-3-06 Trench 4054 facing south-west (scale: 2 x 1m)



Plate 582: Field D-3-06 Trench 4055 facing north (scale: 2 x 1m)



Plate 583: Field D-3-06 Trench 4055 south-west facing section of ditch [405503] (scale: 2 x 1m)



Plate 584: Field D-3-06 Trench 4056 facing north-west (scale: 2 x 1m)



Plate 585: Field D-3-06 Trench 4057 facing north-west (scale: 2 x 1m)



Plate 586: Field D-3-06 Trench 4057 north-east facing section of ditch [405705] (oblique; scale: 1 x 1m)



Plate 587: Field D-3-06 Trench 4058 facing north
(scale: 2 x 1m)



Plate 588: Field D-3-06 Trench 4058 south-east facing section of ditch [405803)
(scale: 1 x 1m)



Plate 589: Field D-3-06 Trench 4059 facing west
(scale: 2 x 1m)



Plate 590: Field D-3-06 Trench 4060 north-east facing section of ditch [406003]
(oblique; scale 1 x 1m)



Plate 591: Field D-3-06 Trench 4062 facing south-east
(scale: 2 x 1m)



Plate 592: Field D-3-06 Trench 4062 south-west facing section of ditch [406203]
(scale: 1 x 1m)



Plate 593: Field D-3-06 Trench 4063 facing north-west (scale: 2 x 1m)



Plate 594: Field D-3-06 Trench 4064 facing north (scale: 2 x 1m)



Plate 595: Field D-3-06 Trench 4064 east facing section of ditch [406402] (scale: 1 x 1m)



Plate 596: Field D-5-01 Trench 4010 facing north (scale: 2 x 1m)



Plate 597: Field D-5-01 Trench 4010 east facing section of ditch [401004] and recut [401003] (scale: 2 x 1m)



Plate 598: Field D-5-01 Trench 4011 facing north-east (scale: 2 x 1m)



Plate 599: Field D-5-01 Trench 4011 north facing section of ditch [401106] and recut [401108] (scale: 1 x 1m)



Plate 600: Field D-5-01 Trench 4012 facing north-east (scale: 2 x 1m)



Plate 601: Field D-5-01 Trench 4012 south-east facing section of ditch [401202] (scale: 1 x 1m)



Plate 602: Field D-5-01 Trench 4013 facing north-west (scale: 2 x 1m)



Plate 603: Field D-5-01 Trench 4014 facing north-west
(scale: 2 x 1m)



Plate 604: Field D-5-01 Trench 4014 south-east facing section of ditch [401410]
(scale: 1 x 1m)



Plate 605: Field D-5-01 Trench 4015 facing east
(scale: 2 x 1m)



Plate 606: Field D-5-01 Trench 4015 north facing section of ditch [401505]
(scale 1 x 1m)



Plate 607: Field D-5-01 Trench 4016 facing north
(scale: 2 x 1m)



Plate 608: Field D-5-01 Trench 4016 east facing section of ditch [401603] and recut [401605]
(scale: 1 x 1m)



Plate 609: Field D-5-01 Trench 4017 facing north-west
(scale: 2 x 1m)



Plate 610: Field D-5-01 Trench 4017 south-west facing section of ditch [401709]
(scale: 1 x 1m)



Plate 611: Field D-5-01 Trench 4018 south facing section of ditch [401812] (scale: 1 x 1m)



Plate 612: Field D-5-01 Trench 4019 facing south (scale: 2 x 1m)



Plate 613: Field D-5-01 Trench 4019 north-east facing section of ditch [401903] and recut [401905] (scale: 1 x 1m)



Plate 614: Field D-5-01 Trench 4020 facing south (scale: 2 x 1m)



Plate 615: Field D-5-01 Trench 4020 south-west facing section of ditch [402016] (scale: 1 x 0.5m)



Plate 616: Field D-5-01 Trench 4020 south facing section of ditch [402022] (scale: 1 x 0.5m)



Plate 617: Field D-5-01 Trench 4021 facing north-east (scale: 2 x 1m)



Plate 618: Field D-5-01 Trench 4021 north-west facing section of ditch [402103] and recut [402121] (oblique; scale: 1 x 1m)



Plate 619: Field D-5-01 Trench 4021 north facing section of ditch [402104] (scale: 1 x 1m)



Plate 620: Field D-5-01 Trench 4021 north facing section of ditch [402123] (scale: 2 x 1m)



Plate 621: Field D-5-01 Trench 4022 facing south-west
(scale: 2 x 1m)



Plate 622: Field D-5-01 Trench 4022 north-west facing section of ditch [402203]
(scale: 1 x 1m)



Plate 623: Field D-5-01 Trench 4022 south facing section of ditch [402236] and relationship with ditch [402238]
(scale: 1 x 0.5m)



Plate 624: Field D-5-01 Trench 4023 facing north-east
(scale: 2 x 1m)



Plate 625: Field D-5-01 Trench 4023 north-west facing section of ditch [402313] (scale 1 x 0.5m)



Plate 626: Field D-5-01 Trench 4023 south facing section of gully [402315] (scale: 1 x 0.3m)



Plate 627: Field D-5-01 Trench 4024 facing west
(scale: 2 x 1m)



Plate 628: Field D-5-01 Trench 4024 south facing section of ditch [402411]
(scale: 2 x 1m)



Plate 629: Field D-5-01 Trench 4025 facing west
(scale: 2 x 1m)



Plate 630: Field D-5-01 Trench 4026 facing south
(scale: 2 x 1m)



Plate 631: Field D-5-01 Trench 4026 facing west, showing settling tank [402605] (scale: 1 x 1m)



Plate 632: Field D-5-01 Trench 4026 facing east, showing settling tank [402605] (scale: 1 x 1m)



Plate 633: Field D-5-01 Trench 4026 north-west facing section of ditch terminus/pit [402607] (scale: 1 x 1m)



Plate 634: Field D-5-01 Trench 4026 east facing section of possible ditch terminus [402609] (scale: 1 x 1m)



Plate 635: Field D-5-01 Trench 4027 facing south-east (scale: 2 x 1m)



Plate 636: Field D-5-01 Trench 4027 north-east facing section of ditch [402708] (scale: 1 x 1m)



Plate 637: Field D-5-01 Trench 4028 facing north-west (scale: 2 x 1m)



Plate 638: Field D-5-01 Trench 4029 facing north-west (scale: 2 x 1m)



Plate 639: Field D-5-01 Trench 4030 facing north
(scale: 2 x 1m)



Plate 640: Field D-5-01 Trench 4030 west facing section of ditch [403005] and recut [403003]
(scale: 1 x 1m)



Plate 641: Field D-5-01 Trench 4030 south-east facing section of large rubbish pit [403007] (oblique, scale: 2 x 1m)



Plate 642: Field D-5-01 Trench 4178 facing south (scale: 2 x 1m)



Plate 643: Field D-5-01 Trench 4178 south-east facing section of ditch [417815] (scale: 1 x 0.4m)



Plate 644: Field D-5-01 Trench 4178 facing west, section of pit [417820] (oblique; scale: 2 x 1m)



Plate 645: Field D-5-01 Trench 4178, east facing section of pit [417824] and ditch [417826] (scale: 1 x 1m)



Plate 646: Field D-5-01 Trench 4179 facing north-east (scale: 2 x 1m)



Plate 647: Field D-5-01 Trench 4179 north facing section of ditch [417907] (scale: 1 x 1m)



Plate 648: Field D-5-01 Trench 4186 facing east (scale: 2 x 1m)



Plate 649: Field D-5-01 Trench 4186 south-west facing section of posthole [418606] (scale 1 x 0.4m)



Plate 650: Field D-5-02 Trench 4001 facing south-east (scale: 2 x 1m)

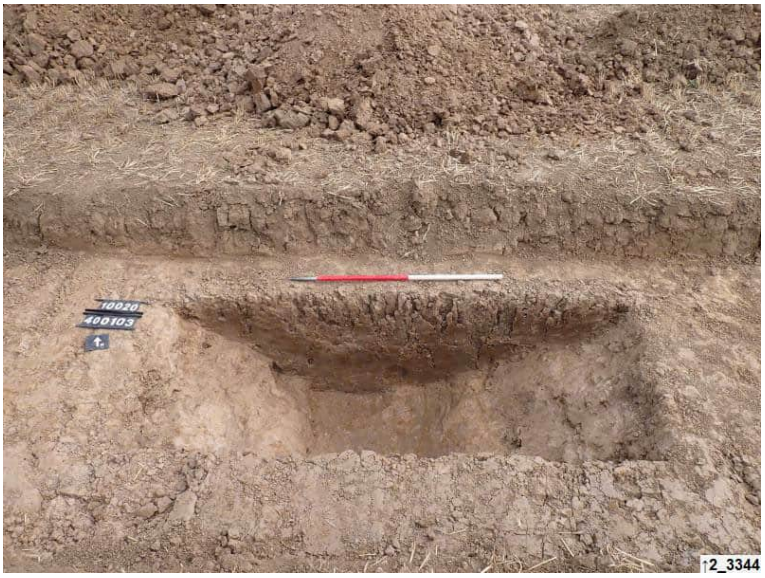


Plate 651: Field D-5-02 Trench 4001 south-west facing section of ditch [400103] (scale: 1 x 1m)



Plate 652: Field D-5-02 Trench 4002 facing north-east (scale: 2 x 1m)



Plate 653: Field D-5-02 Trench 4003 facing south-east
(scale: 2 x 1m)



Plate 654: Field D-5-02 Trench 4003 south-east facing section of possible pit [400305]
(scale: 1 x 0.4m)



Plate 655: Field D-5-02 Trench 4004 facing south-west (scale: 2 x 1m)



Plate 656: Field D-5-02 Trench 4005 facing north-west (scale: 2 x 1m)



Plate 657: Field D-5-02 Trench 4006 facing north-west (scale: 2 x 1m)



Plate 658: Field D-5-02 Trench 4007 facing south-west (scale: 2 x 1m)



Plate 659: Field D-5-02 Trench 4008 facing south-east (scale: 2 x 1m)



Plate 660: Field D-5-02 Trench 4009 facing south-east (scale: 2 x 1m)



Plate 661: Field D-5-02 Trench 4009 north-east facing section of ditch [400907] (scale: 1 x 1m)



Plate 662: Field D-6 Trench 4031 facing north-east (scale: 2 x 1m)



Plate 663: Field D-6 Trench 4031 south-east facing section of ditch [403103] (scale: 2 x 1m)



Plate 664: Field D-6 Trench 4031 south-east facing section of ditch [403122] (scale: 1 x 1m)



Plate 665: Field D-6 Trench 4031, mid-excavation view of pit [403147] showing articulated animal skeleton
(scale: 1 x 1m)



Plate 666: Field D-6 Trench 4032 facing north-east
(scale: 2 x 1m)



Plate 667: Field D-6 Trench 4032 north-west facing section of ditch [403218] and recut [403225] (scale: 1 x 1m)



Plate 668: Field D-6 Trench 4032 facing south-east, showing relationship between pit [403221] (left) and rectangular tank-like pit [403250] (right) (scale: 1 x 0.5m)



Plate 669: Field D-6 Trench 4032, south-east facing section of rectangular feature [403228] with ditches [403235] and [403240] and pit [403227] in foreground
(scale: 1 x 1m)



Plate 670: Field D-6 Trench 4032 west facing section of ditch [403255] and recuts [403261] and [403266]
(scale: 2 x 1m and 1 x 0.5m)



Plate 671: Field D-6 Trench 4033 facing north-west
(scale: 2 x 1m)



Plate 672: Field D-6 Trench 4033 north-east facing section of curvilinear ditch [403303] (left) and ditch [403305] (right)
(scale: 1 x 1m)



Plate 673: Field D-6 Trench 4033 east facing section of ditch [403320] (scale: 1 x 1m)



Plate 674: Field D-6 Trench 4034 facing south-east (scale: 2 x 1m)



Plate 675: Field D-6 Trench 4034 west facing section of ditch [403410] (scale 1 x 1m)



Plate 676: Field D-6 Trench 4035 facing south (scale: 2 x 1m)



Plate 677: Field D-6 Trench 4035 north-east facing section of ditch [403506] (scale: 1 x 1m)



Plate 678: Field D-6 Trench 4036 facing north (scale: 2 x 1m)



Plate 679: Field D-6 Trench 4036 south-west facing section of ditch [403611] (oblique; scale: 1 x 1m)



Plate 680: Field D-6 Trench 4037 facing south (scale: 2 x 1m)



Plate 681: Field D-6 Trench 4037 south-west facing section of ditch [403703] and recut [403706] (scale: 1 x 1m)



Plate 682: Field D-6 Trench 4038 facing north (scale: 2 x 1m)



Plate 683: Field D-6 Trench 4038 north-east facing section of ditch [403803] (scale: 1 x 1m)



Plate 684: Field D-6 Trench 4039 facing south-east (scale: 2 x 1m)



Plate 685: Field D-6 Trench 4039 north facing section of possible ring ditch [403912] (scale: 1 x 1m)



Plate 686: Field D-6 Trench 4040 facing south-east (scale: 2 x 1m)



Plate 687: Field D-6 Trench 4040 north-east facing section of ditch [404005] (scale: 1 x 1m)



Plate 688: Field D-6 Trench 4041 facing north-east (scale: 2 x 1m)



Plate 689: Field D-6 Trench 4041 south-east facing section of ditch [404107] (scale: 1 x 1m)



Plate 690: Field D-6 Trench 4180 west facing section of ditch 418009) (scale: 1 x 1m)



Plate 691: Field D-6 Trench 4180 facing south-west
(scale: 2 x 1m)



Plate 692: Field D-6 Trench 4180 west facing section of ditch [418014]
(scale: 1 x 1m)



Plate 693: Field D-6 Trench 4181 facing east
(scale: 2 x 1m)



Plate 694: Field D-6 Trench 4181 north-east facing section of ditch [418102]
(scale: 1 x 1m)



Plate 695: Field D-6 Trench 4182 facing south-west
(scale: 2 x 1m)



Plate 696: Field A-1-11 Trench 1007 south-east facing section of 100700)
(scale divisions: 0.1m)



Plate 697: Field B-1-12 Trench 2147 facing north-west (scale: 2 x 1m)



Plate 698: Test pit 101, Field A-1-01, showing Barroway Drove Beds silty clay below topsoil (max depth 3.00m)



Plate 699: Test pit 102, Field A-1-01, showing Barroway Drove Beds sandy/silty clays below topsoil (max depth 3.00m)



Plate 700: Test Pit 108, Field A-1-02, showing Barroway Drove beds silty clay above degraded Lower Peat (max depth 3.20m)



Plate 701: Test pit 135, Field A-1-08, showing Barroway Drove beds sandy/silty clays above degraded Lower Peat (max depth 2.57m)



Plate 702: Test Pit 144, Field A-1-09, showing Barroway Drove beds silty clays with intercalated peat (max depth 2.57m)



Plate 703: Test Pit 230, Field B-1-10, showing Barroway Drove beds silty clay below topsoil (max depth 4.00m)



Plate 704: Test Pit 234, Field B-1-10, showing roddon deposits below topsoil and intercalated with Barroway Drove beds (max depth 3.00m)



Plate 705: Test Pit 276, Field B-1-11, showing Barroway Drove beds silty clay above degraded Lower Peat to 3.97m BGL

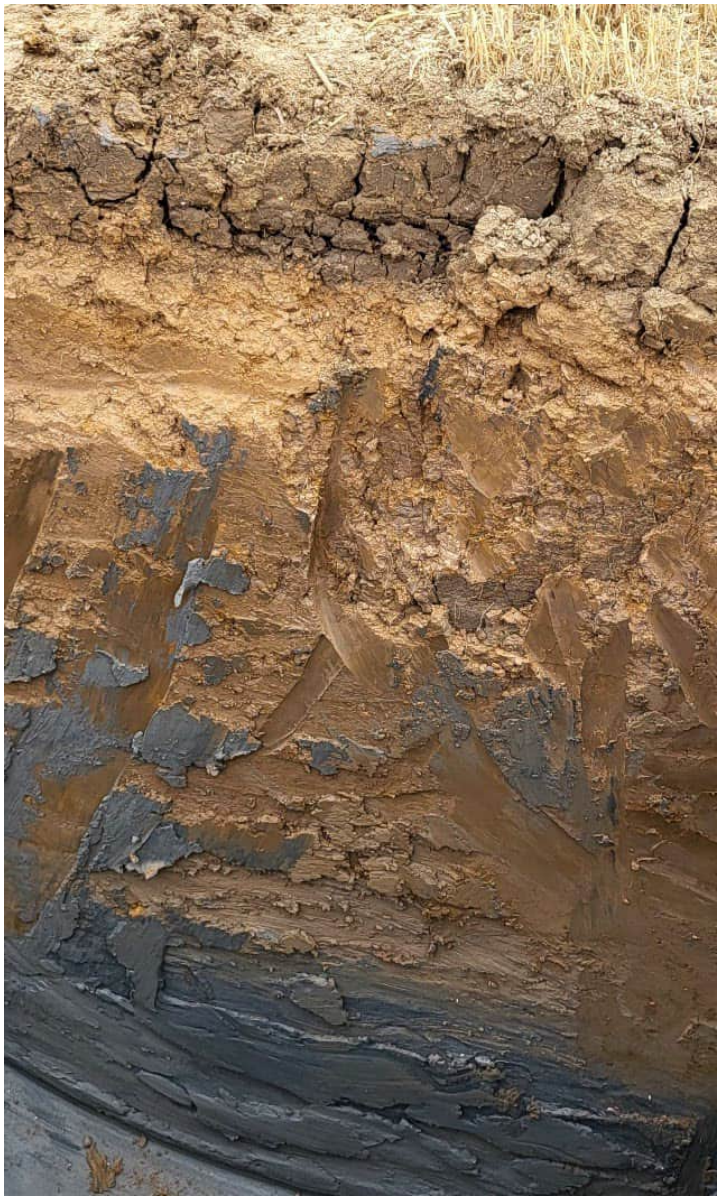


Plate 706: Test Pit 302, Field C-1-05, showing roddon deposit below topsoil above Barroway Drove beds silty clay (max depth 3.80m)



Plate 707: Test Pit 307, Field C-1-05, showing Barroway Drove beds silty clay below topsoil (max depth 3.63m)



Plate 708: Test Pit 309, Field C-1-01, showing roddon deposit below topsoil above Barroway Drove beds silty clay (max depth 4.14m)



Plate 709: Test Pit 314, Field C-1-02, showing Barroway Drove beds silty clay below topsoil (max depth 3.60m)



Plate 710: Test Pit 449, D-2-01, showing roddon deposits below topsoil above Barroway Drove beds silty clays (max depth 3.50m)

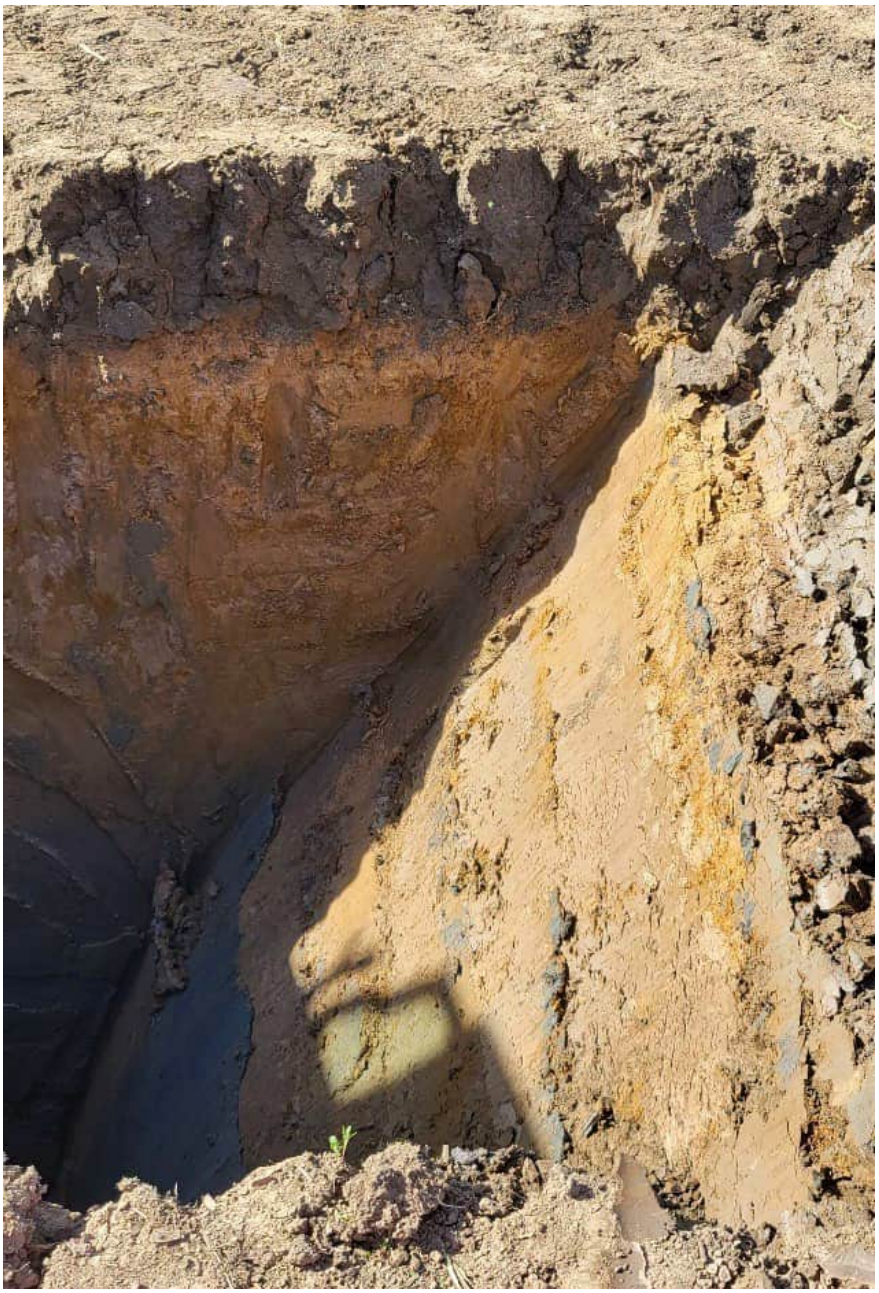


Plate 711: Test Pit 454, Field D-3-04, showing roddon deposits below topsoil above Barroway Drove beds clays (max depth 4.10m)



Plate 712: Test Pit 455, Field D-3-03, showing roddon deposits below topsoil above Barroway Drove beds silty clays, with Lower Peat at 3.27m BGL

Appendix 1: Trench Tables

Field A-1-01 Trench 1021			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
102100	L - layer	Topsoil. Dark greyish brown crumbly silty clay	>53x>2.3x0.4 - 0.63 m
102101	L - layer	Subsoil. Light bluish grey silty clay	>5x>2.3x0.12 m
102102	L - layer	Marine alluvium. Compact light yellowish-brown clay	>53x>2.3x0.22 - 0.45 m

Field A-1-01 Trench 1022			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
102200	L - layer	Topsoil. Dark blackish grey clayey silt	>52.2x>2.1x0.4 - 0.42 m
102201	L - layer	Roddon. Mid yellowish-brown silty sand friable	>4x>2.1x0.7 m
102202	L - layer	Marine alluvium. Compact dark greyish brown clay	>47.2x>2.1x0.48 m

Field A-1-01 Trench 1024			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
102400	L - layer	Topsoil. Dark greyish brown clayey silt	>52x>2.2x0.23 - 0.3 m
102401	L - layer	Roddon. Friable mid yellow-brown silty clay	>35x>2.2x0.35 m
102402	L - layer	Marine alluvium. Mid greyish-brown compact clay	>17x>2.2x0.42 m
102403	D - Deposit	Geological channel. Taken out for survey	>2.3x0.63x0.11 m

Field A-1-01 Trench 1025			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
102500	L - layer	Topsoil. Dark grey silty clay	>52x>2.1x0.3 - 0.38 m
102501	L - layer	Subsoil. Crumbly mottled blueish silty clay	>20x>2.1x0.12 m
102502	L - layer	Marine alluvium. Hard pale blueish grey clay	>20x>2.1x0.1 - 0.45 m
102503	C - Cut	Cut of ditch. Shallow NE-SW aligned ditch.	1x2.7x>= 0.14 m
102504	F - Fill	Upper Fill of ditch. Sticky mid brown silty clay	1x2.7x0.14 m
102505	F - Fill	Lower Fill of ditch. Probable redeposited alluvium in ditch.	1x2.7xUnclear m
102506	D - Deposit	Micro tidal clay channel. Mid brown surface stain of geo-channel machined away. silty clay fill determined from section.	>2.3x0.26x0 m

Field A-1-01 Trench 1026			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
102600	L - layer	Topsoil. Crumbly dark blackish grey silty clay	>51x>2.2x0.35 m
102601	L - layer	Roddon. Friable mid yellowish-brown silty clay	>31.5x>2.2x0.25 m
102602	L - layer	Marine alluvium. Mid greyish brown clay	>19.5x>2.2x0.65 m

102603	C - Cut	Cut of ditch. U-shaped, flat based, context side, moderately steep slopes	>2x2.48x0.56 m
102604	F - Fill	Fill of ditch. Mid orangey grey	>2x2.48x0.56 m
102605	F - Fill	Fill of ditch. Dark greyish brown	>2x0.7x0.19 m
102606	C - Cut	Cut of ditch. NE-SW aligned with a flat base and moderate slopes	1x0.75x0.31 m
102607	F - Fill	Fill of ditch. Loose black sand	1x0.65x0.09 m

Field A-1-02 Trench 1019			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
101900	L - layer	Topsoil. Dark greyish brown crumbly silty clay	>50x>2x0.3 - 0.5 m
101901	L - layer	Subsoil. Light bluish grey silty clay	<25x>2.5x0.3 m
101902	L - layer	Marine alluvium. Compact light yellowish-brown clay	25x>2.5x0.2 m
101903	L - layer	Roddon. Friable, mid yellowish-brown silty sand	28x>2.5x0.25 m
101904	C - Cut	Cut of furrow. Shallow NE-SW aligned	0.9x0.4x0.15 m
101905	F - Fill	Fill of furrow. Friable dark brown sandy clay	0.9x0.4x0.15 m
101906	C - Cut	Cut of furrow. Light brown yellowish grey clay	0.5x0.55x0.25 m
101907	F - Fill	Fill of furrow. Friable dark brown sandy clay	0.5x0.55x0.25 m
101908	C - Cut	Cut of furrow. Shallow NE-SW aligned with a square profile and well-defined edges	0.5x0.25x0.5 m
101909	F - Fill	Fill of furrow. Friable dark brown sandy clay	0.5x0.25x0.5 m
101910	C - Cut	Cut of furrow. NE-SW aligned with a square profiled and uneven base with possible animal burrowing present	0.5x0.38x0.13 m
101911	F - Fill	Fill of furrow. Friable dark brown sandy clay	0.5x0.38x0.13 m
101912	C - Cut	Cut of furrow. NE-SW aligned with a concave profile	0.5x0.55x0.3 m
101913	F - Fill	Fill of furrow. Friable dark brown sandy clay	0.5x0.55x0.3 m
101914	C - Cut	Cut of furrow	1x0.2x0.15 m
101915	F - Fill	Fill of furrow. Friable dark brown sandy clay	1x0.2x0.15 m

Field A-1-02 Trench 1020			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
102000	L - layer	Topsoil. Dark greyish brown silty clay	>52x>2.3x0.4 m
102001	L - layer	Marine alluvium. Light yellow brown compact clay	>52x>2.3x0.15 - 0.28 m

Field A-1-02 Trench 1023			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
102300	L - layer	Topsoil. Dark greyish brown silty clay crumbly	>51x>2.3x0.3 - 0.43 m
102301	L - layer	Subsoil. Light blueish grey. friable silty clay	>12x>2.3x0.3 m
102302	L - layer	Marine alluvium. Compact light yellow brown clay	>51x>2.3x0.27 - 0.3 m

Field A-1-03 Trench 1027			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
102700	L - layer	Topsoil. Crumbly dark black brown clayey clay	>51x>2.3x0.34 m

102701	L - layer	Roddon. Mid orange brown friable clayey clay	>51x>2.3x0.47 m
102702	C - Cut	Cut of furrow	0.93x0.8x0.41 m

Field A-1-03 Trench 1028			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
102703	F - Fill	Fill of furrow. Compact dark brown black clay	0.93x0.8x0.41 m
102800	L - layer	Topsoil. Mid blackish brown clayey silt	>51x>2.3x0.34 m
102801	L - layer	Roddon. Mid orange brown silty clay friable	>51x>2.3x0.54 m
102802	VOID	Void. Number not used	NULLxNULLxNULL m

Field A-1-03 Trench 1029			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
102900	L - layer	Topsoil. Mid blackish brown clayey silt	>51x>2.3x0.34 m
102901	L - layer	Roddon. Mid orange brown silty clay friable	>51x>2.3x0.21 m
102902	C - Cut	Cut of linear. Shallow, U-shaped profile with a sharp slope sides and a flat base	10x0.56x0.36 m
102903	F - Fill	Fill of linear. Dark blackish blue silty clay	10x0.56x0.36 m

Field A-1-03 Trench 1030			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
103000	L - layer	Topsoil. Mid blackish brown clayey silt	>51x>2.3x0.33-0.30 m
103001	L - layer	Marine alluvium. Mid greyish brown compact clay	>51x>2.3x0.21 m
103002	L - layer	Roddon. Mid orange brown silty clay friable	>51x>2.3x<0.09 m
103003	F - Fill	Fill of furrow. Dark brown/black clayey silt	>1x0.52x0.03 m
103004	C - Cut	Cut of furrow terminal. Straight sides, irregular but generally flat base.	>1x0.52x0.03 m
103005	F - Fill	Fill of furrow. Dark blueish black clayey silt	>2.3x0.6x0.14 m
103006	C - Cut	Cut of furrow. Irregular base and edges with scarring	>2.3x0.6x0.14 m
103007	F - Fill	Fill of furrow. Dark blueish black sandy silty clay	>2.3x0.46x0.22 m
103008	C - Cut	Cut of furrow. Irregular base and sides with scarring	>2.3x0.46x0.22 m

Field A-1-04 Trench 1031			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
103100	L - layer	Topsoil. Friable, dark blackish/grey clayey silt with frequent small stones	>50.5x>2.2x0.24 - 0.3 m
103101	L - layer	Roddon. Friable, mid yellowish-brown clayey silt	>22.5x>2.2x0.51 m
103102	L - layer	Marine alluvium. Compact, light blueish-grey clay with orange mottling	>28x>2.2x0.54 m
103103	C - Cut	Cut of ditch. Thought to be cut of ditch prior to excavation. after excavation ditch appears to be the result of natural water channels rather than an archaeological feature.	1.05x1x0.59 m

103104	F - Fill	Fill of ditch	1.05x1x0.59 m

Field A-1-05 Trench 1038			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
103800	L - layer	Topsoil	>51x>2.2x0.55 Max m
103801	L - layer	Alluvium	>51x>2.2x0.3 m
103802	L - layer	Roddon	>51x>2.2x0.25 m
103803	C - Cut	Cut of ditch/geological. flat based, U-shaped, gentle slopes on w, sharp on e	>2x1.24x0.28 m
103804	F - Fill	Fill of ditch/geological. Dark greenish brown silty clay	>2x1.24x0.28 m
103805	C - Cut	Cut of gully terminus. Terminus of square ended shallow gully.	0.95x0.3x0.1 m
103806	F - Fill	Fill of gully terminus. Dark fill	0.95x0.3x0.1 m
103807	C - Cut	Cut of gully terminus.	1x0.4x0.09 m
103808	F - Fill	Fill of gully terminus. Dark fill	1x0.4x0.09 m

Field A-1-05 Trench 1039			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
103900	L - layer	Topsoil	>51.5x>2.2x0.33 - 0.4 m
103901	L - layer	Roddon	>51.5x>2.2x0.2 m
103902	C - Cut	Cut of ditch/geological. Flat based, U-shaped, gentle slopes	>1.8x>3.7x3.8 m
103903	F - Fill	Fill of ditch/geological feature. Mid brownie orange sandy silt	>1.8x>0.84x0.6 m
103904	F - Fill	Fill of ditch/geological feature. Mid orangey brown sandy silt	>1.8x1.14x1 m
103905	F - Fill	Fill of ditch/geological feature. Friable light greyish brown sandy silt	>1.8x3.5x3.2 m

Field A-1-05 Trench 1040			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
104000	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.43 m
104001	L - layer	Marine alluvium. Mid blueish grey	17x>2x>0.67 m
104002	L - layer	Roddon. Light greyish orange	31x>2x>0.4 m
104003	F - Fill	Fill of gully. Black fill of gully.	1x0.5x0.15 m
104004	C - Cut	Cut gully. N-S linear gully with straight edges and flat base.	1x0.5x0.15 m
104005	L - layer	Clay lens. Orange brown clay within marine alluvium (104001)	1x>2x0.08 m
104006	C - Cut	Cut of gully. N-S flat bottomed linear gully. similar to 104004.	1x0.47x0.07 m
104007	F - Fill	Fill of gully. Dark silting of linear gully.	1x0.47x0.07 m
104008	L - layer	Paleochannel. Sticky and plastic mid brownish-grey sandy silt with orange-brown lenses	0.9x2.1x0.3 m
104009	C - Cut	Continuation of 104004. N-S aligned with a square terminus.	0.5x0.5x0.04 m

104010	F - Fill	Fill of gully. Black silty fill of gully.	0.5x0.5x0.04 m

Field A-1-05 Trench 1041			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
104100	L - layer	Topsoil. Loose mid greyish-brown silty with frequent small and medium sub-angular and sub-rounded stones and very frequent small plant roots	>50x>2.4x0.55 m
104101	L - layer	Marine alluvium. Sticky and spongy mid bluish-grey sandy clay with rare small sub-rounded stone inclusions	2.5x>2.4x>0.29 m
104102	L - layer	Roddon	47.5x>2.4x>0.60 m
104103	C - Cut	Cut of gully. Curved linear, shallow base bowel shaped	3.3x0.2x>0.20 m
104104	F - Fill	Fill of gully. Dark blackish brown clayey silt	1.2x0.2x0.1 m

Field A-1-05 Trench 1042			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
104200	L - layer	Topsoil	>51.5x>2.2x0.38 - 0.45 m
104201	L - layer	Roddon	>51.5x>2.2x0.27 - 0.35 m
104202	C - Cut	Cut of gully. U-shaped, flat based, moderately steep slopes	>2x0.28x0.08 m
104203	F - Fill	Fill of gully. Mid greyish brown, silty clay	>2x0.28x0.08 m
104204	C - Cut	Cut of ditch. U-shaped, flat based, moderately sharp slopes	>2x2.92x0.36 m
104205	F - Fill	Fill of ditch. Dark greyish brown, sandy clay	>2x2.92x0.36 m
104206	C - Cut	Cut of gully. V-shaped concave based, sharp slopes	>2x0.34x0.16 m
104207	F - Fill	Fill of gully. Mid greyish brown, silty clay	>2x0.34x0.16 m

Field A-1-05 Trench 1043			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
104300	L - layer	Topsoil. Greyish dark brown crumbly loose silt	>51.5x>2.3x0.43 - 0.47 m
104301	L - layer	Marine alluvium. Blueish mid grey mottled with orange friable spongy silty clay	>40x>2.3x0.19 - 0.26 m
104302	VOID	Void. Number not used	NULLxNULLxNULL m
104303	C - Cut	Cut of shallow pit. Shallow pit within slot containing terminus of ditch 104305. Pit cuts end profile of terminus	0.38x0.2x0.12 m
104304	F - Fill	Fill of 104303. Black fill within shallow pit. Does not have evidence of burning within.	0.38x0.2x0.12 m
104305	C - Cut	Cut of gully terminus. Terminus of linear gully running on se-NW. Concave base. Moderate slope.	0.64x0.13x0.21 m
104306	F - Fill	Fill of 104305. Black fill with some brownish grey mottling within	0.64x0.13x0.21 m
104307	C - Cut	Fully excavated section of 104303. Cut of pit with a shallow U-shaped profile	0.32x0.2x0.1 m
104308	F - Fill	Fill of pit. Black silt	0.32x0.2x0.1 m
104309	C - Cut	Fully excavated section of 104305. SE-NW aligned gully with moderate slope and concave base	0.65x0.2x0.21 m

104310	F - Fill	Fill of gully. Black with brownish grey mottling	0.65x0.2x0.21 m

Field A-1-05 Trench 1049			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
104900	L - layer	Topsoil	>51x>2.3x0.4 Max m
104901	L - layer	Roddon	>51x>2.3x0.17 m
104902	L - layer	Marine Alluvium	>51x>2.3x0.37 m

Field A-1-06 Trench 1017			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
101700	L - layer	Topsoil. Loose light-mid brownish-grey clayey silt	>50x>2x0.37 m
101701	L - layer	Rodden. Compact and hard clay	>50x>2x0.2 m

Field A-1-06 Trench 1018			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
101800	L - layer	Topsoil. Loose light to mid grey brown clay	>50x>2x0.35 m
101801	L - layer	Subsoil. Compacted light- mid blue-grey clayey silt	>50x>2x0.15 m
101802	L - layer	Natural. Compact and hard mid orangey-brownish clayey silt	>50x>2x0.08 m

Field A-1-06 Trench 1047			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
104700	L - layer	Topsoil. Loose and friable light greyish-brown clayey silt	>50x>2.1x0.4 m
104701	L - layer	Subsoil. Compact and hard mixed blue-grey clay with brown-orange silt	>50x>2.1x0.66 m
104702	L - layer	Natural	>50x>2.1xNULL m

Field A-1-07 Trench 1032			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
103200	L - layer	Topsoil	>52x>2.2x0.45 - 0.55 m
103201	L - layer	Roddon	>5x>2.2x0.25 - 0.4 m
103202	L - layer	Marine Alluvium	>47x>2.2x0.3 - 0.4 m

Field A-1-07 Trench 1053			
Length: 7m, width: 7m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
105300	L - layer	Topsoil	>50x>2.2x0.33 m
105301	L - layer	Roddon	>50x>2.2x>0.07 m

105302	C - Cut	Cut of curvilinear gully. running S-W with irregular sides and base	9.95x0.2x0.1 m
105303	F - Fill	Fill of curvilinear gully. Compact dark blacking-brown to dark yellowish-brown silty clay	9.95x0.2x0.1 m
105304	C - Cut	Cut of curvilinear gully. Very steep sides with a flat but irregular base	9.95x0.2x0.17 m
105305	F - Fill	Fill of curvilinear gully. Compact dark blackish brown silty clay	9.95x0.2x0.17 m
105306	C - Cut	Cut of curvilinear gully. Very steep sides with a flat but irregular base	9.95x0.35x0.2 m
105307	F - Fill	Fill of curvilinear gully. Compact dark blackish brown silty clay	9.95x0.35x0.2 m
105308	C - Cut	Cut of curvilinear gully. Very steep sides with a flat but irregular base	9.95x0.45x0.12 m
105309	F - Fill	Fill of curvilinear gully. Compact dark blackish brown silty clay	9.95x0.45x0.12 m
105310	C - Cut	Cut of possible posthole. Squarish in plan with steep to vertical sides and a flat base	0.1x0.12x0.12 m
105311	F - Fill	Fill of possible posthole. Compact dark blackish brown silty clay	0.1x0.12x0.12 m
105312	C - Cut	Cut of possible posthole. NW-SE aligned oval feature with two distinct depressions in the base.	0.34x0.13x0.12 m
105313	F - Fill	Fill of possible posthole. Compact dark blackish brown silty clay	0.34x0.13x0.12 m
105314	C - Cut	Cut of possible posthole. N-S aligned oval depression on the base of gully 105306	0.15x0.1x0.1 m
105315	F - Fill	Fill of possible posthole. Compact dark blackish brown silty clay	0.15x0.1x0.1 m
105316	C - Cut	Cut of possible posthole. N-S aligned oval feature with steep-vertical sides and a pointed base	0.14x0.06x0.06 m
105317	F - Fill	Fill of possible posthole. Compact dark blackish brown silty clay	0.14x0.06x0.06 m
105318	C - Cut	Cut of possible posthole. Squarish feature with steep-vertical sides and an irregular base	0.15x0.12x0.08 m
105319	F - Fill	Fill of possible posthole. Compact dark blackish brown silty clay	0.15x0.12x0.08 m
105320	C - Cut	Cut of possible posthole. Shallow square feature with a flat base	0.12x0.1x0.05 m
105321	F - Fill	Fill of possible posthole. Compact dark blackish brown silty clay	0.12x0.1x0.05 m
105322	C - Cut	Cut of possible posthole. N-S aligned rectangular feature with steep - vertical sides and a flat base	0.3x0.09x0.1 m
105323	F - Fill	Fill of possible posthole. Compact dark blackish brown silty clay	0.3x0.09x0.1 m
105324	C - Cut	Cut of possible posthole. N-S aligned oval feature with gradually sloping sides and sloping base	0.3x0.12x0.12 m
105325	F - Fill	Fill of possible posthole. Compact dark greyish-brown silty clay with some rooting	0.3x0.12x0.12 m
105326	C - Cut	Cut of possible posthole. SW-NE aligned oval feature with vertical sides and a concave base	0.12x0.06x0.1 m
105327	F - Fill	Fill of possible posthole. Compact dark blackish brown silty clay	0.12x0.06x0.1 m

Field A-1-08 Trench 1036			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
103600	L - layer	Topsoil	>51.5x>2.2x0.4 m
103601	L - layer	Subsoil/marine alluvium mix	>51.5x>2.2x0.27 m
103602	L - layer	Upper marine alluvium	>51.5x>2.2x0.2 m
103603	L - layer	Lower marine alluvium	>51.5x>2.2x0.2 m
103604	C - Cut	Cut of possible channel. Shallow, flat based, natural looking cut	>2x>2x0.16 m
103605	F - Fill	Fill of possible channel. Mid yellowish-brown, silty sand	>2x>2x0.16 m
103606	O - Other	Geological. Sandy, orangey brown fill, possible rooting action, photographed for record of intervention	1x0.62x0.04 m
103607	O - Other	Geological. Yellowish grey clay, just a discoloration in the clay natural, photographed for record of intervention	>2x0.91x0.07 m

Field A-1-08 Trench 1037			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
103700	L - layer	Topsoil. Mid greyish brown silty clay.	>51.5x>2.1x0.4 Max m
103701	L - layer	Subsoil. Mid greyish brown silt clay.	>51.5x>2.1x0.25 m
103702	L - layer	Marine alluvium. Mid grey clay with orange mottling.	>51.5x>2.1x0.63 Max m

Field A-1-08 Trench 1052			
Length: 6m, width: 6m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
105200	L - layer	Topsoil. Mid greyish brown clay.	>8x>6.5x0.37 m
105201	L - layer	Marine alluvium. Light greyish brown silty clay with orange mottling.	>8x>6.5x0.25 m
105202	C - Cut	Curvilinear gully. V- shaped cut of curvilinear gully.	0.45x0.35x0.2 m
105203	F - Fill	Fill of curvilinear gully. Sitting of gully. Probably marine in origin (the silt).	0.45x0.35x0.2 m

Field A-1-09 Trench 1014			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
101400	L - layer	Topsoil. Friable mid greyish brown sand	>50x>2x0.11 m
101401	L - layer	Subsoil. Dark greyish brown compact silt	>50x>2x0.28 m
101402	L - layer	Natural. Friable and sticky light brownish yellow with white streaks and mid brownish orange	>50x>2x0.13 m

Field A-1-09 Trench 1015			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
101500	L - layer	Topsoil. Friable mid greyish brown sand	>50x>2x0.1 m
101501	L - layer	Subsoil. Dark greyish brown compact silt	>50x>2x2.20.35 m
101502	L - layer	Roddon. friable mid yellowish-brown silty clay	>50x>2x0.17 m

101503	C - Cut	Cut of furrow.	>x0.9x0.24 m
101504	F - Fill	Fill of furrow. Plastic friable mid slightly greenish clay with dark brown patches and mid orangey-brown flecks	NULLx0.9x0.24 m

Field A-1-09 Trench 1016			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
101600	L - layer	Topsoil. Crumbly dark brown grey silty clay	>50x>2x0.08 m
101601	L - layer	Subsoil. Light blueish grey silty clay	>50x>2x0.33 m
101602	L - layer	Marine alluvium. Mid greyish brown clay	>50x>2x0.07 m
101603	C - Cut	Cut of ditch. Dark grey yellow compact clay	1.05x1.1x0.46 m
101604	F - Fill	Fill of ditch. Dark brown black sandy clay	1.05x1.1x0.46 m
101605	L - layer	Roddon. friable and compact mid greyish-brown mottled with white, dark greyish-brown and mid orangey brown silty sand	>50x>2x0.14 m

Field A-1-09 Trench 1033			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
103300	L - layer	Topsoil. Loose greyish dark brown silt	>51x>2.1x0.41 - 0.47 m
103301	L - layer	Roddon. Orangish greyish yellow sand	>51x>2.1x0.16 - 0.17 m
103302	L - layer	Marine alluvium. Mottled orange and blue mid to dark grey silty spongy clay	>51x>2.1x0.2 m
103303	L - layer	Clayey sand. Loose greyish yellow clayey sand	>51x>2.1x0.12 m
103304	C - Cut	Cut of ditch. Blueish grey clay	1x0.9x0.14 m
103305	F - Fill	Fill of ditch. Dark brown black silty clay	1x0.9x0.14 m

Field A-1-09 Trench 1048			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
104800	L - layer	Topsoil. Loose greyish dark brown silt	>51.8x>2.25x0.55 Max m
104801	L - layer	Subsoil. Dark brownish grey silt clay	>50x>2x>0.23 m
104802	L - layer	Marine alluvium. Mottled orange and blue light to mid grey silty spongy clay	>51.8x>2.25x0.2 m

Field A-1-10 Trench 1034			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
103400	L - layer	Topsoil. Loose crumbly greyish dark brown silt	>51x>2.3x0.4 m
103401	L - layer	Subsoil. Greyish Orangish mid brown loose crumbly sandy silt	>51x>2.3x0.25 - 0.32 m
103402	L - layer	Marine alluvium. Blueish Orangish light grey friable spongy sandy clay	>51x>2.3x0.18 - 0.3 m
103403	C - Cut	Cut of curvilinear. Steep sides and flat base	0.95x0.65x0.27 m
103404	F - Fill	Fill of curvilinear. Mid yellowish-brown silty clay	0.95x0.65x0.27 m
103405	C - Cut	Cut of linear. N-S aligned with shallow sides and a concave base	0.95x0.8x0.12 m

103406	F - Fill	Fill of linear. light yellowish brown silty clay	0.95x0.8x0.12 m
103407	C - Cut	Cut of linear. N-S aligned with steep sides and a flat base	0.95x0.95x0.57 m
103408	F - Fill	Fill of linear. Light yellowish brown with orange mottling silty clay	0.95x0.95x0.57 m

Field A-1-10 Trench 1035			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
103500	L - layer	Topsoil. Mid greyish brown silty clay	>52.5x>2.3x0.3 m
103501	L - layer	Subsoil. Mid greyish-brown silty clay	>52.5x>2.3x0.34 m
103502	L - layer	Roddon. Mid orange brown silt	>52.5x>2.3x0.44 m
103503	L - layer	Roddon. Light brownish grey silt	<10x>2.3x0.32 m

Field A-1-11 Trench 1003			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
100300	L - layer	Topsoil.	>50x>2x0.27 m
100301	L - layer	Subsoil	>50x>2x0.3 m
100302	L - layer	Marine Alluvium	>50x>2x>0.11 m
100303	C - Cut	Cut of former field boundary	>2.0x3.2x0.7 m
100304	F - Fill	Fill of former filed boundary. Crumbly and spongy dark brownie black silty clay with occasional medium sized stones.	>2.0x3.2x0.7 m

Field A-1-11 Trench 1004			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field A-1-11 Trench 1005			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
100500	L - layer	Topsoil. Crumbly dark blackish grey silty clay	>50x>2x0.3 m
100501	L - layer	Marine alluvium. Mid greyish brown clay	>50x>2x0.15 m
100502	L - layer	Roddon. Friable mid yellowish-brown silty clay	>50x>2x0.1 m
100503	C - Cut	Cut of linger. N-S aligned, wide and shallow	>2x1.42x0.2 m
100504	F - Fill	Fill of linear. Dark brownish grey silty clay	>2x1.42x0.2 m

Field A-1-11 Trench 1006			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
100600	L - layer	Topsoil. Crumbly dark blackish grey silty clay	>50x>2x0.22 m
100601	L - layer	Marine alluvium. Mid greyish brown clay	>50x>2x0.16 m
100602	L - layer	Roddon. Mid reddish-brown silty clay	>50x>2x0.16 m

100603	C - Cut	Cut of gully. Steep sloping sides with rounded base. modern gully	>2x0.18x<0.34 m
100604	F - Fill	Fill of gully. Mid blackish brown compact silty clay freckled red	0.58x0.18x<0.34 m
100605	C - Cut	Cut of ditch. U-shaped, gradual break of slope top and base. concave base. sharp sloped sides. which	>2x1.22x>0.8 m
100606	F - Fill	Fill of ditch. Light yellow orange silty clay	>2x0.5x0.06 m
100607	F - Fill	Fill of ditch. Mid brown yellow silty clay	>2x1x0.2 m
100608	F - Fill	Fill of ditch. Mid brown yellow silty clay	>2x1x0.15 m
100609	F - Fill	Fill of ditch. Dark brown silty clay	>2x0.9x0.3 m
100610	F - Fill	Fill of ditch. Dark brown black peaty clay	>2x1.7x>0.2 m
100611	F - Fill	Fill of ditch. Dark brown silty clay	>2x0.7x0.24 m
100612	F - Fill	Fill of ditch. Dark brown black silty clay	>2x1.22x0.42 m
100613	C - Cut	Latest Cut of ditch. Recut within ditch 100605. U-shaped, gradual break of slope top and base. flat base. sharp sloped sides.	>2x1x0.22 m
100614	F - Fill	Fill of ditch. Mid light brown silty clay	>2x1.2x0.1 m
100615	F - Fill	Fill of ditch. Mid brown yellow silty clay	>2x1.3x0.1 m
100616	F - Fill	Fill of ditch. Dark brown black silty clay.	>2x0.3x0.4 m
100617	F - Fill	Fill of ditch. Dark mid brown silty clay. top most fill of ditch	>2x0.3x0.4 m

Field A-1-11 Trench 1007			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
100700	L - layer	Topsoil. Crumbly dark blackish grey silty clay	>50x>2x0.39 m
100701	L - layer	Marine alluvium. Mid greyish brown clay	>50x>2x0.2 m

Field A-1-11 Trench 1008			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
100800	L - layer	Topsoil. Crumbly dark blackish grey silty clay	>50x>2x0.39 m
100801	L - layer	Marine alluvium. Mid greyish brown clay	>50x>2x0.12 m
100802	C - Cut	Cut of ditch. Dark grey blueish orange clay	1x1.6x0.3 m
100803	F - Fill	Fill of ditch. Dark brown black silty clay	1x1.6x0.3 m

Field A-1-11 Trench 1009			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
100900	L - layer	Topsoil. Crumbly dark blackish grey silty clay	>50x>2x0.25 m
100901	L - layer	Roddon. Friable mid yellowish-brown silty clay	>50x>2x0.2 m

Field A-1-11 Trench 1010			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
101000	L - layer	Topsoil. Crumbly dark blackish grey silty clay	>50x>2x0.14 m
101001	L - layer	Subsoil. Light bluish grey silty clay	>50x>2x0.3 m

101002	L - layer	Marine alluvium. Mid greyish brown clay	>50x>2x0.24 m

Field A-1-11 Trench 1011			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
101100	L - layer	Topsoil. Crumbly dark blackish grey silty clay	>50x>2x0.1 m
101101	L - layer	Subsoil. Light bluish grey silty clay	>50x>2x0.17 m
101102	L - layer	Marine alluvium. Mid greyish brown clay	>50x>2x0.15 m

Field A-1-11 Trench 1012			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
101200	L - layer	Topsoil. Crumbly dark brown black friable silty clay	>50x>2x0.1 m
101201	L - layer	Subsoil. Light blueish grey silty clay	>50x>2x0.4 m
101202	L - layer	Marine alluvium. Mid greyish brown clay	>50x>2x0.14 m
101203	L - layer	Roddon. friable mid yellowish-brown silty clay	>50x>2x0.07 m
101204	C - Cut	Cut of ditch. Gradual sloping sides and a flat base	>2x1.44x0.4 m
101205	F - Fill	Fill of ditch. Crumbly and spongy dark blacking brown silt	>2x1.44x0.4 m

Field A-1-11 Trench 1013			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
101300	L - layer	Topsoil. Friable and crumbly light greyish brown silty clay	>50x>2x0.34 m
101301	L - layer	Subsoil. Friable and compact dark slightly blackish brown silty clay	>50x>2x0.06 m
101302	L - layer	Natural. Friable and compact light yellowish-brown mottled with light whiteish-grey and light brownish-orange sandy silt	>50x>2xNULL m
101303	C - Cut	Cut of small pit/ditch terminus. Shallow with a U-shaped profile. Possibly a small pit or ditch terminus. Feature only partially seen emerging from bulk	>0.32x0.56x0.25 m
101304	F - Fill	Fill of small pit/ditch terminus. Hard mid-dark brownish-grey silty clay	>0.32x0.56x0.25 m
101305	C - Cut	Cut of pit. V-shaped profile with relatively steep sides	0.44x0.48x0.22 m
101306	F - Fill	Fill of pit. Hard mid brownish-grey sandy clay	0.44x0.48x0.22 m

Field A-1-11 Trench 1044			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
104400	L - layer	Topsoil. Crumbly silty clay dark greyish brown	>50x>2x>0.30 m
104401	L - layer	Marine alluvium. Mid bluish grey freckled red clay	>50x>2x>0.08 m
104402	L - layer	Roddon. Mid orange brown clayey silt	>50x>2x>0.04 m
104403	C - Cut	Cut of ditch. Steep sloping sides and rounded base of ditch	>2x1.3x<0.30 m
104404	F - Fill	Fill of ditch. Mid blackish grey silt	>2x1.3x>0.3 m

104405	C - Cut	Cut of ditch. Natural ditch with well-defined edges - slight concave shape	>1x1.2x0.3 m
104406	F - Fill	Fill of ditch. Mid grey brown	>1x1.2x0.3 m
104407	C - Cut	Plough scars. Cuts through topsoil and subsoil	>2x0.18xNULL m

Field A-1-11 Trench 1050			
Length: 25m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
105000	L - layer	Topsoil. Loose grey brown silty clay	>51x2.2x0.25 m
105001	L - layer	Subsoil. Blueish grey silty clay	>51x2.2x0.3 m
105002	L - layer	Natural. Light grey yellow compact clay	>51x2.2x0.05 m

Field A-1-11 Trench 1051			
Length: 25m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
105100	L - layer	Topsoil. Loose grey brown silty clay	>51x2.2x0.3 m
105101	L - layer	Subsoil. Blueish grey silty clay	>51x2.2x0.2 m
105102	L - layer	Natural. Light grey yellowish clay	>51x2.2x0.06 m

Field A-1-12 Trench 1001			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
100100	L - layer	Topsoil. Crumbly dark blackish grey silty clay	>50x>2x>0.25 m
100101	L - layer	Sub soil. Dark brown to darkish greyish brown	>50x>2x>0.15 m
100102	L - layer	Roddon. Light yellowish-brown	>50x>2x>0.8 m
100103	C - Cut	Cut of curve linear. Gradual sloping sides with rounded base	>2.20x1.06x<0.12 m
100104	F - Fill	Fill of curve linear. Light greyish brown	>2.20x1.06x<0.12 m
100105	C - Cut	Cut of ditch. NE-SW aligned with shallow gradual sloping sides and a rounded base	>2.8x1x>0.51 m
100106	F - Fill	Fill of ditch. Dark yellow brown	>2.8x1x>0.51 m
100107	F - Fill	Fill of ditch. Light yellow brown	>2.20x1x>0.51 m
100108	L - layer	Geology. Mid bluish grey tidal clay	>2.2x>1.06x>0.30 m

Field A-1-12 Trench 1002			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
100200	L - layer	Topsoil. Dark blackish grey brown	>50x>2x>.34 m
100201	L - layer	Subsoil. Dark brown to darkish greyish brown	>50x>2x>0.23 m
100202	L - layer	Marine alluvium. Mid bluish grey clay	>50x>2x>0.24 m

Field A-1-12 Trench 1045			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
104500	L - layer	Topsoil	>50x>2xNULL m

104501	L - layer	NULL	NULLxNULLxNULL m
104502	L - layer	Roddon. Heavy grey clay with iron panning	>50x>2xNULL m
104503	L - layer	Roddon. Sandy silty	>50x>2xNULL m

Field A-1-12 Trench 1046			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
104600	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x>0.5 m
104601	L - layer	Marine alluvium. Mid blueish grey speckled red	>50x>2x>0.2 m
104602	VOID	Void. Number not used	NULLxNULLxNULL m
104603	C - Cut	Cut of modern pit. Large Fill of pitted with mtalluc objects	3x>1.6x>0.24 m
104604	F - Fill	Fill of pit. Black friable silty clay	3x>1.6x>0.24 m
104605	C - Cut	Cut of modern ditch. Modern boundary ditch containing plastic	>2.8x1.3x>0.5 m
104606	F - Fill	Fill of modern ditch. Compact mid grey black silty clay	>2.8x1.3x>0.5 m
104607	C - Cut	Cut of boundary ditch. Possible geological.	>2.8x1.5x0.38 m
104608	F - Fill	Fill of ditch. Mid brown grey clay	>2.8x1.5x0.38 m
104609	C - Cut	Cut of truncated ditch. Co-insides with alignment of double field boundary.	>1.15x0.6x>0.46 m
104610	F - Fill	Fill of ditch. Compact and hard grey-brown clay. Contains plastic at depth of 0.46m	>1.15x0.6x>0.46 m

Field B-1-01 Trench 2012			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
201200	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.34 m
201201	L - layer	Roddon. Light orangey brown silty clay	>50x>2x>0.08 m
201202	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.21 m
201203	C - Cut	Cut of ditch. Shallow sloping and almost flat base ditch	>2x1.32x0.28 m
201204	F - Fill	Fill of ditch. Black grey clayey silty	>2x1.32x0.28 m

Field B-1-01 Trench 2013			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
201300	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.34 m
201301	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2x>0.07 m
201302	C - Cut	Cut of ditch. Gentle break of slope, flat base, U-shaped	>1x>2x0.32 m
201303	F - Fill	Fill of ditch. Dark grey black	>1x>2x0.34 m
201304	C - Cut	Cut of ditch. NW-SE aligned ditch. U-shape. Sloping side at NE edge, flat base	>1x3.1x0.82 m
201305	F - Fill	Fill of ditch. Mid blueish grey silty clay	>1x1.7x0.04 m
201306	F - Fill	Fill of ditch. Mid to dark brown mottled with lighter orange brown lens silty silt	>1x3.1x0.78 m

Field B-1-01 Trench 2014
Length: 50m, width: 2m, orientation: NW-SE

Context	Category	Description	Dimensions (l w t/d)
201400	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.35 m
201401	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.12 m

Field B-1-01 Trench 2069			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
206900	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.34 m
206901	L - layer	Roddon. Mid yellowish-brown mottled with whitish grey silty sand	>50x>2x>0.07 m
206902	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.14 m
206903	C - Cut	Cut of ditch. Shallowly sloping sides ending in a pointed base	>2x1.64x0.3 m
206904	F - Fill	Fill of ditch. Dark grey brown clayey silt	>2x1.64x0.3 m

Field B-1-01 Trench 2110			
Length: 7m, width: 7m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
211000	L - layer	Topsoil. Dark greyish brown silty clay	>7x>7x0.35 m
211001	L - layer	Marine alluvium. Mid blueish grey silty clay	>7x>7x>0.06 m

Field B-1-01 Trench 2115			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
211500	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.33 m
211501	L - layer	Roddon. Light orangey brown silty clay	>50x>2x>0.09 m
211502	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.18 m
211503	C - Cut	Cut of curvilinear ditch. N-NW-SE aligned with concave and steep sides and flattish uneven base	>1x1.5x0.5 m
211504	F - Fill	Fill of curvilinear. Compact/hard dark brownish grey silty clay with occasional iron panning	>1x0.44x0.1 m
211505	F - Fill	Fill of curvilinear. Compact / hard mid bluish grey silty clay	>1x1.5x0.48 m
211506	C - Cut	Cut of curvilinear ditch. Cut of NE-SW aligned curvilinear ditch with concave sides and rounded uneven base	>1x>0.92x0.4 m
211507	F - Fill	Fill of curvilinear. Compact, mid greyish brown clay	>1x0.9x0.2 m
211508	F - Fill	Fill of curvilinear. Crumbly, compact, mid brownish grey clay	>1x>0.76x>0.26 m
211509	C - Cut	Cut of ditch. N-S aligned with concave sides and flattish, uneven base	>2x>1.73x0.53 m
211510	F - Fill	Fill of ditch. Compact, dark brownish grey clay with light greyish brown silty laminae	>1x1.6x0.14 m
211511	F - Fill	Fill of ditch. Crumbly, compact, mid/dark greyish brown silty clay	>1x>1.73x0.62 m

Field B-1-02 Trench 2036

Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
203600	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.31 m
203601	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.48 m
203602	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2x>0.04 m

Field B-1-02 Trench 2037			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
203700	L - layer	Topsoil. Dark greyish brown, firm, silty clay	>50x>2x0.32 m
203701	L - layer	Roddon. Light yellowish/orange brown, friable, clayey silty with yellowish-brown, plastic silty clay lenses	>50x>2x>0.05 m
203702	L - layer	Marine alluvium - silting between roddons. Mid greyish brown with orange flecking, compact clay	50x>2x>0.14 m

Field B-1-02 Trench 2054			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
205400	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2xNULL m
205401	L - layer	Natural	>50x>2xNULL m

Field B-1-02 Trench 2055			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
205500	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.34 m
205501	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2x>0.09 m
205502	C - Cut	Cut of gully. Slightly steep sides and slightly uneven base	>2x0.52x<0.16 m
205503	F - Fill	Fill of gully. Dark crumbly blackish brown silty clay peaty fill	>2x0.52x<0.16 m

Field B-1-02 Trench 2072			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
207200	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.3 m
207201	L - layer	Marine alluvium. Mid greyish brown silty clay	>50x>2x>0.02 m
207202	C - Cut	Cut of ditch. E-W aligned, gentle break of slope, moderate steepness, flat base.	1x2.06x0.32 m
207203	F - Fill	Fill of ditch. Compact, dark blueish grey, silty clay	1x2.06x0.32 m

Field B-1-03 Trench 2038			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
203800	L - layer	Topsoil. Dark greyish brown, firm, silty clay	>50x>2x0.3 m

203801	L - layer	Marine 'alluvium'. Mid greyish brown with orange flecking, compact clay	>50x>2x0.3 m
203802	L - layer	Roddon. Light yellowish/orange brown, friable, clayey silty with yellowish-brown, plastic silty clay lenses	>50x>2x> 0.26 m
203803	L - layer	Silting between roddons - marine alluvium. Mid greyish brown with orange flecking, compact clay	10.8x>2x> 0.50 m
203804	L - layer	Silting between roddons - marine alluvium. Mid greyish brown with orange flecking, compact clay	4.4x>2x>0.50 m

Field B-1-03 Trench 2039			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
203900	L - layer	Topsoil. Dark greyish brown, firm, silty clay	>50x>2x0.3 m
203901	L - layer	Roddon. Light yellowish/orange brown, friable, clayey silty with yellowish-brown, plastic silty clay lenses	>50x>2x>0.13 m

Field B-1-03 Trench 2040			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
204000	L - layer	Topsoil. Dark greyish brown, firm, silty clay	>50x>2x0.3 m
204001	L - layer	Marine alluvium. Mid greyish brown with orange flecking, compact clay	>50x>2x>0.74 m
204002	L - layer	Roddon. Light yellowish/orange brown, friable, clayey silty with yellowish-brown, plastic silty clay lenses	>10x>2x>0.15 m

Field B-1-03 Trench 2041			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
204100	L - layer	Topsoil. Dark greyish brown, firm, silty clay	>50x>2x>0.30-0.37 m
204101	L - layer	Roddon. Light yellowish/orange brown, friable, clayey silty with yellowish-brown, plastic silty clay lenses	>50x>2x>0.10 m
204102	L - layer	Marine alluvium - silting between roddons. Mid greyish brown with orange flecking, compact clay	11x>2x0.46 m
204103	L - layer	Oxidised marine alluvium. Mid orangey brown, compact clay	11x>2x>0.21 m

Field B-1-03 Trench 2042			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
204200	L - layer	Topsoil. Dark greyish brown, firm, silty clay	>50x>2x0.3 m
204201	L - layer	Roddon. Light yellowish/orange brown, friable, clayey silty with yellowish-brown, plastic silty clay lenses	>30x>2x>0.18 m
204202	L - layer	Marine alluvium. Mid greyish brown with orange flecking, compact clay	>20x>2x1 m
204203	L - layer	Silting between roddons - marine alluvium. Mid greyish brown with orange flecking, compact clay	6x>2x1 m
204204	C - Cut	Cut of curvilinear or drain. Steep sided, flattish base	>2xNULLxNULL m

204205	F - Fill	Fill of curvilinear or drain. Mottled mid greyish brown and light yellowish-brown, loose, clayey silt with rootlets	>2xNULLxNULL m

Field B-1-03 Trench 2111			
Length: 6m, width: 6m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
211100	L - layer	Topsoil. Dark greyish brown, firm, silty clay	>6x>6x0.26 m
211101	L - layer	Marine alluvium. Mid greyish brown with orange flecking, compact clay	>6x>6x0.24 m
211102	L - layer	Roddon. Light yellowish/orange brown, friable, clayey silty with yellowish-brown, plastic silty clay lenses	>6x>6xNULL m
211103	C - Cut	Cut of curvilinear terminus. U-shaped profile, sloped edges, flat base, curvilinear terminus	>1x0.15x0.12 m
211104	F - Fill	Single fill of curvilinear terminus. Mid orangish brown silty clay	>1x0.15x0.12 m
211105	C - Cut	Cut of curvilinear gully. U-shaped profile, flat base, steep sloped sides	1x0.34x0.19 m
211106	F - Fill	Single fill of curvilinear. Mid orangish grey silty clay	1x0.34x0.19 m

Field B-1-06 Trench 2017			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
201700	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.35 m
201701	L - layer	Roddon. Mid orangey brown silty clay	>50x>2x>0.07 m
201702	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.2 m

Field B-1-06 Trench 2019			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
201900	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.32 m
201901	L - layer	Roddon. Mid orangey brown silty clay	>50x>2x>0.07 m
201902	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.07 m

Field B-1-06 Trench 2020			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
202000	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.34 m
202001	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.23 m
202002	L - layer	Roddon. Mid orangey brown silty clay	>50x>2x>0.02 m

Field B-1-06 Trench 2073			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
207300	L - layer	Topsoil. Dark greyish brown	>50x>2x0.34 m
207301	L - layer	Marine alluvium. Mid blueish grey	>50x>2x0.17 m

Field B-1-06 Trench 2074			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
207400	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.27 m
207401	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2x>0.02 m
207402	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.21 m

Field B-1-07 Trench 2051			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
205100	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.49 m
205101	L - layer	Marine alluvium - tidal clay. Mid blueish grey silty clay	4.5x>2x>0.78 m
205102	L - layer	Roddon. Mid orangey brown silty sand	>50x>2x0.16 m
205103	L - layer	Tidal clay. Mid blueish grey silty clay	>1.92x>2x>0.92 m

Field B-1-07 Trench 2052			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
205200	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.56 m
205201	L - layer	Marine alluvium. Mid blueish grey silty clay	3.12x>2x>0.74 m
205202	L - layer	Roddon. Mid orangey brown silty sand	>50x>2x0.12 m
205203	L - layer	Tidal clay northern test pit. Dark brownish grey clay	>1x>1x>0.2 m
205204	L - layer	Tidal clay middle test pit unoxidised lower. Dark brownish grey clay	>1x>1x>0.5 m
205205	L - layer	Tidal clay middle test pit oxidised upper. Dark greyish brown clay	1x1x0.1 m
205206	L - layer	Tidal clay middle test pit oxidised upper. Dark brownish grey clay	>1x>1x0.5 m

Field B-1-07 Trench 2053			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
205300	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.49 m
205301	L - layer	Tidal clay. Mid blueish grey silty clay	4.5x>2x>0.78 m
205302	L - layer	Roddon. Mid orangey brown silty sand	>50x>2x0.14 m
205303	F - Fill	Fill of curvilinear gully. Mid blackish brown silty clay mottled orange	2x0.27x<0.10 m
205304	C - Cut	Cut of curved linear. Curved linear going NW to se	2x0.27x<0.10 m
205305	C - Cut	Cut of possible ditch. Portion of possible ditch	6x>1.48x0.59 m
205306	F - Fill	Fill of possible ditch. Mid brownish grey silty clay	6x>1.48x0.59 m

Field B-1-07 Trench 2070			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

207000	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.39 m
207001	L - layer	Marine alluvium/tidal clay. Mid blueish grey silty clay	>50x>2x>0.69 m
207002	L - layer	Roddon. Mid orangey brown mottled with whitish grey silty sand	>50x>2x>0.10 m
207004	L - layer	Tidal clay. Mid blueish grey silty clay	>1.12x>0.5x>0.27 m
207005	L - layer	Tidal clay. Mid blueish grey silty clay	>0.7x>0.55x>0.33 m
207006	L - layer	Tidal clay. Mid blueish grey silty clay	>0.96x>0.5x>0.19 m

Field B-1-07 Trench 2071

Length: 50m, width: 2m, orientation: N-S

Context	Category	Description	Dimensions (l w t/d)
207100	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.42 m
207101	L - layer	Marine alluvium. Mid greyish brown silty clay	>50x>2x1.1 m
207102	L - layer	Roddon. Mid orangey brown mottled with whitish grey silty sand	>50x>2x0.26 m

Field B-1-08 Trench 2015

Length: 50m, width: 2m, orientation: N-S

Context	Category	Description	Dimensions (l w t/d)
201500	L - layer	Topsoil. Dark greyish brown silty clay	>30x>2x0.4 m
201501	L - layer	Roddon. Mid orangish brown silty sand	>30x>2x>0.04 m
201502	L - layer	Marine clay. Mid blueish grey silty clay	>30x>2x>0.70 m
201503	L - layer	Marine alluvium. Compact mid greyish brown silty clay with red mottling organic mix with heavy rooting	1.65x0.6x0.17 m
201504	C - Cut	Cut of linear. Shallow base, deeper linear in the centre. possible ditch	1.44x0.66x0.33 m
201505	F - Fill	Fill of possible ditch. Fill within ditch, linear going ne to sw fill extending to sw wall of trench 2015	3.35x0.66x0.2 m

Field B-1-08 Trench 2016

Length: 50m, width: 2m, orientation: N-S

Context	Category	Description	Dimensions (l w t/d)
201600	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.38 m
201601	L - layer	Marine alluvium. Dark blueish grey silty clay	>50x>2x>0.82 m
201602	L - layer	Marine alluvium. Mid bluish grey silty clay compact freckled red	0.43x0.44x0.1 m

Field B-1-08 Trench 2018

Length: 50m, width: 2m, orientation: NE-SW

Context	Category	Description	Dimensions (l w t/d)
201800	L - layer	Topsoil. Dark greyish brown silty clay	50x1.6x0.3 m
201801	L - layer	Roddon. Mid orangish brown silty sand	50x1.6x>0.29 m
201802	L - layer	Marine clay. Mid blueish grey silty clay with orange flecks	50x1.6x>1.4 m
201803	C - Cut	Cut of curvilinear. Shallow U-shaped cut of possible roundhouse	>1.0x0.26x0.07 m
201804	F - Fill	Fill of curvilinear. Dark greyish brown silty clay	>1.0x0.26x0.07 m

Field B-1-08 Trench 2049			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
204900	L - layer	Topsoil. Dark greyish brown, compact, silty clay with occasional small sub-angular/rounded stones <50mm	>50x>2x0.30-0.35 m
204901	L - layer	Roddon. Light mottled whitish grey and Orangish brown, crumbly, silty clay, sterile	>40x>2x>0.20 m
204902	L - layer	Marine alluvium - tidal clay. Mid greyish brown with orange flecking, compact, clay, mainly sterile with occasional degraded shells	>8x>2x>1.20 m
204903	L - layer	Tidal clay. Mid greyish brown with orange flecking, compact, clay, mainly sterile with occasional degraded shells	>2x>2.4x>0.8 m
204904	L - layer	Tidal clay. Fill of test pit mid greyish brown compact clay flecked orange with degraded shells	2x0.93x0.65 m

Field B-1-08 Trench 2079			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
207900	L - layer	Topsoil. Dark greyish brown, compact, silty clay with occasional small sub-angular/rounded stones <50mm	>50x>2x0.3 m
207901	L - layer	Marine alluvium (tidal clay). Mid greyish brown with orange flecking, compact, clay, sterile	>50x>2x>1.00 m

Field B-1-08 Trench 2121			
Length: 7m, width: 7m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
212100	L - layer	Topsoil. Mid brownish grey silty clay	>50x>2x0.28 m
212101	L - layer	Roddon. Light orangish brown sandy silt	>50x>2x>0.6 m
212102	C - Cut	Cut of pit. Rectangular pit, vertically sloped, curved break at base, some undulating to base	1.06x0.9x0.64 m
212103	F - Fill	Fill of pit. Hard dark brownish grey clayey silt	1.06x0.9x0.64 m
212104	C - Cut	Cut of curvilinear. U-shaped curving ditch, intervention roughly east west aligned, gradual curving break at base, gradually curving base	>5x0.88x0.24 m
212105	F - Fill	Fill of curvilinear. Hard mid brownish grey silty clay	>5x0.88x0.24 m

Field B-1-08 Trench 2122			
Length: 10m, width: 8m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
212200	L - layer	Topsoil. Mid brownish grey silty clay	>50x>2x0.38 m
212201	L - layer	Roddon. Light orangish brown sandy silt	>50x>2x0.17 m
212202	L - layer	Marine alluvium. Dark blueish grey clay	>50x>2x>0.10 m
212203	C - Cut	Cut of ditch. N-S aligned U-shaped ditch, very steep slope, moderately sharp break at base, flat base	>5x1.08x0.27 m
212204	F - Fill	Fill of ditch. Hard dark blueish grey silty clay	>5x1.08x0.27 m

212205	C - Cut	Cut of curvilinear. Circular shallow U-shaped ditch, gradual break at base, moderately steep slopes, gently curving base	>5x0.52x0.19 m
212206	F - Fill	Fill of curvilinear. Light brownish grey silty clay	>5x0.52x0.19 m

Field B-1-08 Trench 2123			
Length: 16m, width: 4m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
212300	L - layer	Topsoil. Mid brownish grey silty clay	>50x>2x0.46 m
212301	L - layer	Roddon. Light orangish brown sandy silt	>50x>2xNULL m
212302	L - layer	Marine clay. Dark blueish grey clay	>50x>2xNULL m
212303	C - Cut	Cut of ditch. East west aligned U-shaped ditch, steep slope, gradual curve at base curved base	>3x1.34x0.56 m
212304	F - Fill	Fill of ditch. Hard mid brownish grey silty clay	>3x1.34x0.56 m

Field B-1-08 Trench 2124			
Length: 5m, width: 5m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
212400	L - layer	Topsoil. Mid brownish grey silty clay	>50x>2x0.41 m
212401	L - layer	Roddon. Light orangish brown sandy silt	>50x>2x>0.05 m
212402	C - Cut	Cut of curvilinear terminus slot. W-S aligned in the south west corner of trench	1.36x0.7x0.2 m
212403	F - Fill	Fill of linear. Dark brown grey silty clay	1.36x0.7x0.2 m
212404	C - Cut	Terminus of curve linear. Terminus slot of curved linear going ne on east side if trench	1.35x0.56x0.2 m
212405	F - Fill	Fill of terminus. Sandy clay fill mid greyish brown freckled red	1.35x0.56x0.1 m

Field B-1-08 Trench 2125			
Length: 7m, width: 7m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
212500	L - layer	Topsoil. Mid brownish grey silty clay	>50x>2x0.34 m
212501	L - layer	Roddon. Light orangish brown sandy silt	>50x>2x>0.04 m
212502	C - Cut	Cut of curvilinear. Circular narrow ditch, U-shaped, moderately steep slopes, gradually curving break at base, curved base	>5x0.66x0.22 m
212503	F - Fill	Fill of curvilinear. Dark brownish grey silty clay with moderate sand silt roddon material lenses	>5x0.66x0.22 m

Field B-1-08 Trench 2126			
Length: 10m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
212600	L - layer	Topsoil. Mid brownish grey silty clay	>50x>2x0.32 m
212601	L - layer	Roddon. Light-mid orangish brown sandy silt	>50x>2x>0.02 m
212602	C - Cut	Cut of ditch. Curving U-shaped ditch, moderately steep sides, gradually curving break at base, gently curving and undulating base	>5x1.36x0.36 m

212603	F - Fill	Fill of ditch. Compact dark brownish grey silty clay, moderate lenses if roddon like material	>5x1.36x0.36 m
212604	C - Cut	Cut of pit. Oval shaped, shaped, moderately steep sided, imperceptible break at base, curved base	>1x1.4x0.54 m
212605	F - Fill	Fill of pit. Compact dark brownish grey silty clay	>1x1.4x0.54 m

Field B-1-08 Trench 2127			
Length: 7m, width: 7m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
212700	L - layer	Topsoil. Light-mid brownish grey silty clay	>50x>2x0.28 m
212701	L - layer	Roddon. Light-mid orangish brown silty clay	>50x>2x>0.08 m
212702	C - Cut	Cut of ditch. NE-SW aligned shape ditch with moderate slopes, gradual curve at base and flat base	>5x2.76x0.63 m
212703	F - Fill	Fill of ditch. Mid brownish grey silty clay with occasional brownish orange mottle	>5x2.76x0.63 m
212704	C - Cut	Cut of curvilinear. Circular, narrow, steep sloped, curved break at base, curved base	>5x0.42x0.24 m
212705	F - Fill	Fill of curvilinear. Compact dark grey clayey silt with frequent mid yellowish grey silty clay lenses	>5x0.42x0.24 m

Field B-1-08 Trench 2128			
Length: 10m, width: 5m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
212800	L - layer	Topsoil. Mid brownish grey silty clay	>8.5x4.12x0.36 m
212801	L - layer	Roddon. Mid orangish brown sandy clay	>8.5x4.22x>0.24 m
212802	L - layer	Marine alluvium. Mid blueish grey silty clay with orange flecks	NULLxNULLxNULL m

Field B-1-09 Trench 2004			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
200400	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.35 m
200401	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2x>0.03 m
200402	L - layer	Marine alluvium. Mid greyish brown silty clay	>50x>2x>0.16 m
200403	C - Cut	Cut of ditch. Moderately sloping sided ditch ending in near flat base	>2x1.26x0.26 m
200404	F - Fill	Fill of ditch. Grey clay with orange flecks	>2x0.84x0.260.34 m
200405	C - Cut	Recut of ditch. Moderately curving sides ending in a moderately curved base	>2x1.16x0.28 m
200406	F - Fill	Fill of Recut. Black brown clayey silt	>2x1.16x0.28 m
200407	C - Cut	Cut of ditch. Rounded base with gradual sloping sides	>2x1.76x<0.60 m
200408	F - Fill	Lower Fill of ditch. Dark brownish-black crumbly peaty fill	>2x1.75x<0.24 m
200409	F - Fill	Upper Fill of ditch. Compact dark greyish black silty clay	>2x1.75x<0.38 m
200410	C - Cut	Cut of ditch terminus. Sloping sided shallow terminus	>1x>0.29x0.11 m
200411	F - Fill	Fill of ditch terminus. Mid blueish grey silty clay	>1x>0.29x0.11 m
200412	C - Cut	Cut of ditch. Flat based U-shaped, gentle and moderate slopes	>2x3.36x1.19 m
200413	F - Fill	Fill of ditch. Mid blueish-grey clayey	>2x3.36x1.19 m

200414	C - Cut	Recut of ditch. Flay based, U-shaped, moderate slopes	>2x2.32x0.84 m
200415	F - Fill	Fill of Recut ditch. Dark blackish brown silty	>2x2.32x0.84 m
200416	F - Fill	Upper fill of Recut ditch. Mid blackish-grey, silty sand	>2x1.6x0.38 m

Field B-1-09 Trench 2005			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
200500	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.29 m
200501	L - layer	Roddon. Mid orangey brown silty clay	>50x>2x>0.09 m
200502	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.19 m
200503	C - Cut	Cut of ditch. Flat based U-shaped, gentle and moderate slopes	>2x>2.8x0.68 m
200504	F - Fill	Fill of ditch. Mid blueish-grey clayey	>2x>2.8x0.68 m
200505	C - Cut	Recut of ditch. Flay based, U-shaped, moderate slopes	>2x1.44x0.39 m
200506	F - Fill	Fill of ditch. Dark blackish brown silty	>2x1.44x0.39 m
200507	C - Cut	Cut of ditch. Steep sided ditch ending in a flat base	>2x1.98x0.82 m
200508	F - Fill	Fill of ditch. Darkish grey silty clay with orange flecks	>2x0.86x0.24 m
200509	F - Fill	Fill of ditch. Redeposited natural - mix of orange yellow roddons and greyish clays	>2x0.94x0.22 m
200510	F - Fill	Fill of ditch. Mid grey clay	>2x1.72x0.52 m
200511	C - Cut	Recut of ditch. Steep sided Recut ending in a curved base	>2x1.56x0.38 m
200512	F - Fill	Fill of Recut. Blackish brown clayey silt	>2x1.56x0.38 m
200513	C - Cut	Cut of ditch. Shallow rounded base with gradual sloping sides	>1.20x1.48x<0.20 m
200514	F - Fill	Lower Fill of ditch. Mid blackish brown compact clay heavy rooting	>1.20x1.48x<0.12 m
200515	F - Fill	Upper Fill of ditch. Mid greyish brown compact silty clay with red inclusions	>1.20x1.48x<0.14 m
200516	C - Cut	Cut of ditch. Flat based U-shaped, gentle and moderate slopes	>2x2.19x0.86 m
200517	F - Fill	Fill of ditch. Mid blueish-grey clayey	>2x2.19x0.86 m
200518	C - Cut	Recut of ditch. Flay based, U-shaped, moderate slopes	>2x1.88x0.74 m
200519	F - Fill	Fill of ditch. Dark blackish brown silty	>2x1.88x0.74 m

Field B-1-09 Trench 2006			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
200600	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.36 m
200601	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2x0.16 m
200602	C - Cut	Cut of ditch. Moderately steeply curved edged ditch ending in a rounded base	>2x2.16x0.64 m
200603	F - Fill	Fill of ditch. Mid grey clay	>2x2.16x0.64 m
200604	C - Cut	Recut of ditch. Moderately steep sided Recut ending in a curved base	>2x1.16x0.5 m
200605	F - Fill	Fill of Recut ditch. Black brown clayey silt	>3x1.16x0.5 m
200606	C - Cut	Cut of ditch. Flat base gradual sloping sides	>2x2.9x<0.44 m
200607	F - Fill	Fill of ditch. Mid greyish blue silty clay freckled red	>2x2.9x<0.44 m
200608	C - Cut	Recut of ditch. Flat base gradual sloping sides	>2x3.7x<0.64 m
200609	F - Fill	Fill of Recut ditch. Dark blackish brown silty clay	>2x3.7x<0.64 m

200610	C - Cut	Cut of ditch. Flat based U-shaped, gentle and moderate slopes	>2x1.8x0.73 m
200611	F - Fill	Fill of ditch. Mid blueish-grey clayey	>2x1.8x0.73 m
200612	C - Cut	Recut of ditch. Flay based, U-shaped, moderate slopes	>2x1.4x0.39 m
200613	F - Fill	Fill of ditch. Dark blackish brown silty	>2x1.4x0.39 m
200614	C - Cut	Possible cut of pit/posthole or geological organic. U-shaped, flat based, irregular oval shape, sharp slopes	>0.74x0.87x0.23 m
200615	F - Fill	Fill of pit/posthole. Mid blackish brown sandy silt	>0.74x0.87x0.23 m

Field B-1-09 Trench 2007			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
200700	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.44 m
200701	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2x>0.17 m
200702	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.18 m
200703	C - Cut	Cut of ditch. Gradual sloping sides uneven base	>2x1.86x<0.36 m
200704	F - Fill	Lower Fill of ditch. Dark blackish brown crumbly silty clay peaty	>2x1.86x<0.18 m
200705	F - Fill	Upper Fill of ditch. Mid greyish black compact silty clay	>2x1.86x<0.36 m
200706	C - Cut	Cut of ditch. Flat based U-shaped, gentle and moderate slopes	>2x1.39x0.74 m
200707	F - Fill	Fill of ditch. Mid blueish-grey clayey	>2x1.39x0.74 m
200708	C - Cut	Recut of ditch. Flay based, U-shaped, moderate slopes	>2x0.78x0.18 m
200709	F - Fill	Fill of ditch. Dark blackish brown silty	>2x0.78x0.18 m
200710	C - Cut	Cut of ditch. U-shaped, flat based, concave sides, moderate slope	>2x3.08x0.78 m
200711	F - Fill	Fill of ditch. Dark brownish-grey sticky, plastic clay with merging top and bottom interface	>2x3.08x0.78 m
200712	O - Other	Burn patch? Dark blackish brown	>2x0.4x0.24 m

Field B-1-09 Trench 2008			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
200800	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.32 m
200801	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.24 m
200802	C - Cut	Cut of gully. U-shaped, flat based, narrow shallow	>2x0.26x0.12 m
200803	F - Fill	Fill of gully. Mid greyish brown clay	>1x0.26x0.12 m
200804	O - Other	Unconvincing gully. Investigated but probably a natural discoloration.	NULLx0.19x0.09 m

Field B-1-09 Trench 2009			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
200900	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.3 m
200901	L - layer	Roddon. Mid orangey brown silty clay	>50x>2x>0.09 m
200902	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.14 m
200903	O - Other	Possible rooting activity. Dark blackish brown silty clay	>2 x0.52x0.34 m

200904	C - Cut	Cut of gully. U-shaped, flat based, moderate slopes	1.36x0.32x0.13 m
200905	F - Fill	Fill of fully. Mid blueish grey clay, spongy and hard	1.36x0.32x0.13 m

Field B-1-09 Trench 2010			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
201000	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.38 m
201001	L - layer	Roddon. Mid orangey brown silty clay	>50x>2x0.08 m
201002	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x0.12 m
201003	C - Cut	Cut of ditch. Gradual sloped sides slightly uneven base	>2x3.8x<0.72 m
201004	F - Fill	Fill of ditch. Mid greyish brown crumbly silty clay red flecks	>2x3.8x<0.40 m
201005	C - Cut	Recut of ditch. Slightly uneven base gradual sloped sides	>2x3.8x<0.38 m
201006	F - Fill	Lower fill of Recut ditch. Dark blackish grey compact fill peaty with heavy rooting	>2x3.8x<0.14 m
201007	F - Fill	Upper fill of Recut ditch. Dark blackish brown compact silty clay heavy rooting	<2x3.8x>0.24 m
201008	C - Cut	Cut of ditch. Sloping sided ditch with almost flat base	>2x1.62x0.38 m
201009	F - Fill	Fill of ditch. Mid grey silty clay cut by Recut 201010	>2x1.62x0.38 m
201010	C - Cut	Recut of ditch. Moderately steep sides and uneven flattish base	>2x1.04x0.32 m
201011	F - Fill	Fill of ditch Recut. dark greyish brown silty clay	>2x1.04x0.32 m
201012	O - Other	Likely geo. Shallow and uneven with unclear uneven edges	>2x>0.20x >0.01 m
201013	VOID	Void. Number not used	NULLxNULLxNULL m

Field B-1-09 Trench 2011			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
201100	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.35 m
201101	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2x0.08 m
201102	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x0.19 m
201103	C - Cut	Cut of ditch. U-shaped, flat based, moderate to steep slopes	>2x1.14x0.4 m
201104	F - Fill	Fill of ditch. Silty clay mid blueish grey	>2x1.14x0.4 m
201105	C - Cut	Cut of ditch. Steep sloped sides rounded base	>2x0.82x<0.41 m
201106	F - Fill	Fill of ditch. Dark blackish brown crumbly silty clay	>2x0.82x<0.41 m
201107	C - Cut	Cut of ditch. Gradual sloped sides rounded base slightly uneven	>2x1.14x<0.42 m
201108	F - Fill	Fill of ditch. Dark blackish brown silty clay	>2x1.14x<0.16 m
201109	F - Fill	Upper Fill of ditch. Mid greyish black silty clay	>2x1.14x<0.26 m

Field B-1-09 Trench 2021			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
202100	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.42 m
202101	L - layer	Roddon. Light orangey brown silty clay	>50x>2x>0.1 m

202102	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.12 m

Field B-1-09 Trench 2056			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
205600	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.36 m
205601	L - layer	Roddon. Light orangey brown silty clay	>50x>2x>0.02 m
205602	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.3 m

Field B-1-09 Trench 2057			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
205700	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.38 m
205701	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.1 m
205702	C - Cut	Cut of ditch. U-shaped, irregular flat base, gentle west slopes and irregular sharp east slopes	>2x3.12x0.41 m
205703	F - Fill	Fill of ditch. Mid blueish grey clay, spongy and plastic	>2x3.12x0.41 m
205704	C - Cut	Possible recut. Shallow, flat based, U-shaped, gentle slopes	>2x2.2x0.26 m
205705	F - Fill	Possible fill of Recut. Dark blackish brown with orange iron sand inclusions, loose and friable sandy silt	>2x2.2x0.26 m
205706	C - Cut	Cut of ditch. U-shaped cut of ditch with a undulating flat base and concave, moderate-steep sloping sides	>2x1.64x0,28 m
205707	F - Fill	Fill of ditch. Mid-whitish grey silty clay of ditch with a sticky, plastic composition	>2x1.64x0.28 m

Field B-1-09 Trench 2058			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
205800	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.28 m
205801	L - layer	Roddon. Light orangey brown silty clay	>50x>2x>0.07 m
205802	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.15 m

Field B-1-09 Trench 2059			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
205900	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.32 m
205901	L - layer	Marine alluvium. Mid blueish grey silty clay with orange brown clay patches	>50x>2x0.24 m
205902	C - Cut	Cut of ditch. Shallowly sloping sided ditch with curved base	>2x3.98x0.74 m
205903	F - Fill	Final Fill of ditch. Mid greyish brown silt	>2x2.52x0.36 m
205904	F - Fill	3rd Fill of ditch. Mid grey silty clay	>2x3.94x0.48 m
205905	F - Fill	2nd Fill of ditch. Black silt	>2x1.86x0.24 m
205906	F - Fill	1st Fill of ditch. Mid grey brown silty clay	>2x3.52x0.48 m

Field B-1-09 Trench 2060			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
206000	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.34 m
206001	L - layer	Roddon. Mid orangey brown silty clay	>50x>2x>0.07 m
206002	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.21 m

Field B-1-09 Trench 2061			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
206100	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.32 m
206101	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.16 m
206102	L - layer	Roddon. Mid orangey brown silty clay	>50x>2x>0.09 m
206103	C - Cut	Cut of ditch. Ditch with moderately steep sloping sides and curved base	>2x1.32x0.48 m
206104	F - Fill	First Fill of ditch. Black silt	>2x1.02x0.36 m
206105	F - Fill	Final Fill of ditch. Blackish brown clayey silt	>2x1.32x0.24 m
206106	C - Cut	Cut of ditch. Moderately shallow sloping sided ditch, ending in a slightly curved base	>2x2.34x0.48 m
206107	F - Fill	Fill of ditch. Blackish brown clayey silt	>2x2.34x0.48 m
206108	C - Cut	Cut of ditch. Rounded base gradual sloping sides	>2x1.36x<0.50 m
206109	F - Fill	Upper Fill of ditch. Mid blackish brown compact silty clay	>2x1.36x<0.38 m
206110	F - Fill	Lower Fill of ditch. Dark blackish brown crumbly silty clay peaty texture	>2x1.36x<0.16 m

Field B-1-09 Trench 2106			
Length: 10m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
210600	L - layer	Topsoil. Dark greyish brown silty clay	>10x>2x0.35 m
210601	L - layer	Marine alluvium. Mid blueish grey silty clay	>10x>2x>0.24 m
210602	C - Cut	Cut of ditch. U-shaped, flat based, linear, moderate to steep sloped	>2x1x0.46 m
210603	F - Fill	Fill of ditch. Mid blueish grey, clay, plastic and sponge	>2x1x0.46 m
210604	C - Cut	Recut of ditch. U-shaped, flat based, moderate edges, concave sides	>2x0.73x0.22 m
210605	F - Fill	Fill of ditch. Dark blackish-brown loose and friable sandy silt	>2x0.73x0.22 m

Field B-1-09 Trench 2107			
Length: 8m, width: 7m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
210700	L - layer	Topsoil. Dark greyish brown silty clay	>8x>7x0.33 m
210701	L - layer	Marine alluvium. Mid blueish grey silty clay	>8x>7x>0.05 m

Field B-1-09 Trench 2108
Length: 8m, width: 5m, orientation: N-S

Context	Category	Description	Dimensions (l w t/d)
210800	L - layer	Topsoil. Dark greyish brown silty clay	>8x>5x0.32 m
210801	L - layer	Marine alluvium. Mid blueish grey silty clay	>8x>5x>0.09 m

Field B-1-09 Trench 2109			
Length: 5m, width: 5m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
210900	L - layer	Topsoil. Dark greyish brown silty clay	>5x>5x0.28 m
210901	L - layer	Marine alluvium. Mid blueish grey silty clay	>5x>5x>0.09 m

Field B-1-10 Trench 2025			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
202500	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.29 m
202501	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2 x>0.04 m
202502	C - Cut	Cut of ditch. shallow ditch with sloping sides and flat base	>1.04x1.1x0.4 m
202503	F - Fill	Fill of ditch. Dark brownish black clayey silt	>1.04x1.1x0.4 m
202504	C - Cut	Cut of ditch. Very shallow ditch with sloping sides and an uneven base	>1.01x0.67x0.15 m
202505	F - Fill	Fill of ditch. Dark brownish black clayey silt	>1.01x0.67x0.15 m
202506	C - Cut	Cut of upper ditch. Steep sloping sides and uneven curving base	>1.05x1.9x0.66 m
202507	C - Cut	Lower cut. Steep side, limit of excavation as base	>1.05x1.55x0.85 m
202508	F - Fill	Fill of upper ditch. Mid Orangish grey clay	>1.05x1.9x0.66 m
202509	F - Fill	Fill of lower cut. Dark brownish black silty clay	>1.05x1.55x0.85 m
202510	L - layer	Habitation layer. Compact greyish brown silty clay with brown silty inclusions from frequent rooting and rare charcoal inclusions	>1x>2.2x0.21 m
202511	C - Cut	Cut of ditch. NE-SE aligned. Cuts habitation layer 202510. Possibly use to dump butchered animal remains	>1x3.6x0.72 m
202512	L - layer	Habitation layer. Compact greyish brown silty clay with brown silty inclusions from frequent rooting and rare charcoal inclusions	>1x4.12x0.28 m
202513	F - Fill	Fill of ditch 202511. Compact yellowish-grey silty clay	>1x1.8x>0.2 m
202514	F - Fill	Fill of ditch 202511. Compact blueish-grey silty clay with orange-brown mottling	>1x1.8x0.42 m
202515	F - Fill	Fill of ditch 202511. Compact light brownish-grey sandy clay	>1x2.9x0.23 m

Field B-1-10 Trench 2031			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
203100	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.32 m
203101	L - layer	Marine alluvium. Mid bluish grey silty clay	>50x>2x>0.11 m
203102	C - Cut	Cut of ditch. U-shaped, moderately sloping sides, base not reached	>2x0.5x>0.48 m
203103	F - Fill	Fill of ditch. Dark blueish/blackish brown, silty clay	>2x0.5x>0.48 m

Field B-1-10 Trench 2032			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
203200	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.32 m
203201	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.12 m
203202	L - layer	Geological layer. Mid blueish grey clay	>2x>1x>0.43 m
203203	C - Cut	Cut of ditch. Shallow, U-shaped sloping sides concave base	>2x1x0.22 m
203204	F - Fill	Fill of ditch 203203. Dark black grey, loose and crumbly	>2x1x0.22 m

Field B-1-10 Trench 2033			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
203300	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.3 m
203301	L - layer	Roddon. Light orangey brown silty clay	>50x>2x>0.15 m
203302	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.11 m
203303	C - Cut	Cut of ditch terminus. U-shaped cut, shallow with steep sloped sides	> 0.7x0.9x0.11 m
203304	F - Fill	Fill of ditch terminus. Dark blue grey clay	> 0.7x0.9x0.11 m
203305	C - Cut	Cut of ditch. U-shaped ditch, shallow cut possible furrow?	>2x1.71x0.15 m
203306	F - Fill	Fill of ditch. Mid greyish black silty clay	>2x1.71x0.15 m

Field B-1-10 Trench 2034			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
203400	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.37 - 0.43 m
203401	L - layer	Roddon. Light orangey brown silty clay	>50x>2x>0.11 m
203402	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.16 m
203403	C - Cut	Ditch terminus. Large U-shaped ditch terminus	>2.6x>1.6x0.35 m
203404	F - Fill	Fill of ditch terminus. Dark blue grey fill	>2.6x>1.6x0.35 m

Field B-1-10 Trench 2035			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
203500	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.31 m
203501	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2x>0.03 m
203502	C - Cut	Cut of ditch. Shallow cut, uneven base, break of slope in both section edges.	>2x0.92x0.26 m
203503	F - Fill	Fill of ditch. Mid brownish grey with orange flecks clayey silt	>2x0.92x0.26 m
203504	C - Cut	Cut of ditch/furrow. Steep sided edges, uneven base, large width in comparison to depth	>2x2.29x0.25 m
203505	F - Fill	Fill of ditch. Mid brownish grey, silty clay	>2x2.29x0.25 m

Field B-1-10 Trench 2047			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
204700	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.33 m
204701	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2x>0.05 m
204702	C - Cut	Cut of ditch. U-shaped ditch, base extent largely unknown due to extensive farming equipment.	>2x2.4x>0.87 m
204703	F - Fill	Fill of ditch. Mid greyish brown with orange flecks	>2x2.23x>0.63 m
204704	F - Fill	Fill of ditch. Mid blueish grey with orange and reddish	>2x2.4x0.21 m

Field B-1-10 Trench 2048			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
204800	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.34-0.39 m
204801	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2x>0.02 m
204802	L - layer	Marine alluvium. Mid blueish grey with orange flecks clayey clay	>50x>2x>0.3 m
204803	C - Cut	Cut of ditch. U-shaped ditch, relatively shallow, flat base	>2x1.58x0.48 m
204804	F - Fill	Fill of ditch. Light whitish grey with orange flecks, clayey silt	>2x1.19x0.31 m
204805	F - Fill	Fill of ditch. Mid greyish brown crumbly clayey silt with orange patches	>2x1.14x0.48 m
204806	C - Cut	Cut of ditch. U-shaped ditch, shallow, narrow width with a flat base	>2x0.82x0.12 m
204807	F - Fill	Fill of ditch. Mid brownish grey clayey silt	>2x0.82x0.12 m

Field B-1-10 Trench 2062			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
206200	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.32 m
206201	L - layer	Roddon. Mid orangey brown silty clay	>50x>2x>0.03 m
206202	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.05 m
206203	C - Cut	First cut of linear in 2062. Concave base, sloping sides, irregular shape sides uneven	>2x1.6x0.62 m
206204	F - Fill	Fill of 206203. Dark brownish grey silty clay	>2x1.6x0.62 m
206205	C - Cut	Recut of ditch 206203.NW-SE aligned with moderate sloping sides and a concave base.	>2x1.2x0.42 m
206206	F - Fill	Fill of 206205. Bottom fill of 206205, dark blackish grey silty clay, quite crumbly	>2x1.2x0.18 m
206207	F - Fill	Fill of 206205.Top fill of 206205, dark brownish grey silty clay	>2x0.85x0.26 m
206208	C - Cut	Cut of ditch. U-shaped ditch, e facing, section edge more vertically sloped than w facing edge. base unclear as below 1.2. is cut by 206211	>2x4.24x>0.84 m
206209	F - Fill	Fill of ditch. Light whitish grey with orange flecks silty clay	>2x4.18x0.54 m
206210	F - Fill	Fill of ditch. Mid greyish brown, silty clay.	>2x3.56x>0.84 m
206211	C - Cut	Cut of ditch. U-shaped ditch, rounded base.	>2x3.06x0.74 m
206212	F - Fill	Fill of ditch. Mid greyish brown crumbly clayey silt	>2x3.06x0.74 m

206213	F - Fill	Fill of ditch. Dark greyish brown crumbly silty clay	>2x2.74x0.34 m
206214	C - Cut	Cut of gully. U-shaped shallow, sloping curved sided gully with a curved base	>2x0.31x0.09 m
206215	F - Fill	Fill of gully. Light grey silty clay	>2x0.31x0.09 m
206216	C - Cut	Cut of gully. Shallow v-shaped gully with steep sloped sides	>2x0.28x0.2 m
206217	F - Fill	Fill of gully. Mid grey brown silty clay	>2x0.28x0.2 m

Field B-1-10 Trench 2063			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
206300	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.3 m
206301	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.02 m
206302	C - Cut	Cut of ditch. Light blueish grey and orange	>1x>2x0.5 m
206303	F - Fill	Fill of ditch. Dark brown orange	>1x>2x0.5 m

Field B-1-10 Trench 2064			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
206400	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.31 m
206401	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.09 m
206402	C - Cut	Cut of ditch. Possible post med ditch,	>50x>2x0.37 m
206403	F - Fill	Fill of ditch. Light orange brown, silty clay	>50x>2x0.37 m

Field B-1-10 Trench 2065			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
206500	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.34 m
206501	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2x>0.18 m
206502	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.08 m
206503	C - Cut	Cut of ditch. Linear in plan	2.22x1.85x0.46 m
206504	F - Fill	Fill of ditch. Dark greyish brown sandy clay	2.22x1.85x0.46 m
206505	C - Cut	Cut of geological feature. Curvilinear in plan	2.28x0.82x0.26 m
206506	C - Cut	Cut of possible geological deposited feature or ditch. Linear in plan	2.16x2.24x0.63 m
206507	F - Fill	Fill of possible geological deposited feature or ditch. medium orangish brown with light yellow flecks - silty clay	2.16x2.24x0.63 m
206508	C - Cut	Cut of possible geological deposited feature. Linear in plan	2.16x2.24x0.63 m
206509	F - Fill	Fill of possible geological deposited feature. Dark blueish brownish grey with orangish flecks	2.16x2.24x0.63 m

Field B-1-11 Trench 2043			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
204300	L - layer	Topsoil. Dark greyish brown, firm, silty clay	>50x>2x0.37 m

204301	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.06 m

Field B-1-11 Trench 2044			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
204400	L - layer	Topsoil. Dark greyish brown, firm, silty clay	>50x>2xNULL m
204401	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2xNULL m

Field B-1-11 Trench 2045			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
204500	L - layer	Topsoil. Dark greyish brown, firm, silty clay	>50x>2x0.33 m
204501	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.1 m

Field B-1-11 Trench 2046			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
204600	L - layer	Topsoil. Dark greyish brown, firm, silty clay	>50x>2xNULL m
204601	L - layer	Marine alluvium. Dark blueish grey silty clay	>50x>2xNULL m
204602	L - layer	Roddon. Light yellowish white mottled with dark blueish grey clay inclusions	>50x>2xNULL m
204603	C - Cut	Cut of ditch. NW-SE aligned U-shaped linear ditch. Gentle break of slope, moderate steepness to edge. Flat base. Truncated by re cut 204605.	>1x1.26x0.48 m
204604	F - Fill	Fill of ditch. Compact dark orangey grey silty clay.	>1x1.26x0.48 m
204605	C - Cut	Cut of ditch. NW-SE aligned U-shaped linear Recut of ditch. Gentle break of slope, gentle steepness to slope, flat base.	>1x0.78x0.18 m
204606	F - Fill	Fill of ditch. Crumbly dark blackish grey clayey silt. Organic fill	>1x0.78x0.18 m
204607	C - Cut	Cut of possible terminus. NW-SE Aligned, Sharp break of slope, steep edges, flat base.	1x1.08x0.28 m
204608	F - Fill	Fill of possible ditch terminus. Dark blackish blue silty clay.	1x1.08x0.28 m

Field B-1-11 Trench 2080			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
208000	L - layer	Topsoil. Crumbly dark greyish brown	>50x>2xNULL m
208001	L - layer	Tidal clay. Compact dark blueish grey	>50x>2xNULL m

Field B-1-12 Trench 2145			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
214500	L - layer	Topsoil. Mid brownish grey silty clay	>50x>2x0.42 m

214501	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x0.12 m
214502	O - Other	Geological feature. Possible geological feature or depression filled by dark grey black crumbly peat	>1.28x1.8x0.06 m
214503	C - Cut	Cut of ditch. U-shaped, flat base, moderate to steep sloping, concave sides	>2x1x0.23 m
214504	F - Fill	Fill of ditch. Bluish grey clay with sticky, plastic composition	>2x1x0.23 m
214505	C - Cut	Recut of ditch. U-shaped, flat base, moderate sloping, convex sides	>2x0.71x0.23 m
214506	F - Fill	Fill of Recut. Dark brownish black sandy silt with a loose, crumbly composition	>2x0.71x0.23 m

Field B-1-12 Trench 2146			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
214600	L - layer	Topsoil. Mid brownish grey silty clay	>50x>2x0.48 m
214601	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x0.22 m

Field B-1-12 Trench 2147			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
214700	L - layer	Topsoil. Mid brownish grey silty clay	>50x>2x0.14 m
214701	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x0.36 m

Field B-1-13 Trench 2001			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
200100	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.35 m
200101	L - layer	Roddon. Mid orange brown silty sand	>50x>2x0.76 m
200102	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.75 m
200103	C - Cut	Cut of ditch. Shallow U-shaped cut with moderately flat base and sloping sides	>2x1.13x>0.34 m
200104	C - Cut	Recut of ditch. Shallow U-shaped cut with steep sloping sides and rounded base	>2x0.54x>0.2 m
200105	F - Fill	Fill of ditch. Mid brownish grey silty clay with orange flecks	>2x0.94x0.18 m
200106	F - Fill	Fill of ditch. Light bluish grey sandy silt with grey clay inclusions	>2x0.53x0.22 m
200107	F - Fill	Fill of ditch. Light bluish grey sandy silt with grey clay inclusions	>2x0.33x0.14 m
200108	F - Fill	Fill of ditch. Dark blackish brown peaty fill	>2x0.54x>0.2 m
200109	C - Cut	Cut of furrow. Shallow U-shaped cut	>2x0.61x0.11 m
200110	F - Fill	Fill of furrow. Mid bluish grey mixed hard silty clay with pockets of sandy silt	>2x0.61x0.11 m
200111	C - Cut	Cut of ditch. U-shaped cut of ditch with flat base and sloping sides	>2x0.85x0.48 m
200112	F - Fill	Fill of ditch. Light orange brown sandy silt with orange and blue flecks	>2x>2x0.22 m

200113	F - Fill	Fill of ditch. Mid blue grey silty clay with occasional black flecks	>2x0.8x0.2 m
200114	C - Cut	Recut of ditch. U-shaped ditch with rounded base and sides	>2x0.965x0.36 m
200115	F - Fill	Fill of Recut ditch. Brownish black peaty organic fill	>2x0.965x0.36 m
200116	C - Cut	Cut of ditch. Wide Cut of ditch with concave sides and flat base	>2x1.86x0.47 m
200117	C - Cut	Cut of ditch. Shallow Recut of ditch. sharp break of slope with steep sides and 'v' shaped base	>2x0.91x0.33 m
200118	F - Fill	Fill of ditch. Dark brownish grey silty clay with orange flecks	>2x1.18x0.25 m
200119	F - Fill	Fill of ditch. Mid bluish grey silty clay	>2x0.55x0.23 m
200120	F - Fill	Full of ditch. Mid bluish grey silty clay	>2x0.34x0.17 m
200121	F - Fill	Fill of ditch. Black crumbly peat	>2x0.91x0.33 m
200122	C - Cut	Cut of ditch. Shallow U-shaped ditch with moderately flat base with some undulations	>2x0.52x0.18 m
200123	F - Fill	Fill of ditch. Light blueish grey silty clay	>2x0.52x0.18 m
200124	C - Cut	Cut of ditch. Shallow wide U-shaped cut.	>2x1.49x0.2 m
200125	C - Cut	Cut of ditch. Shallow U-shaped cut	>2x0.51x0.11 m
200126	C - Cut	Cut of ditch. Shallow U-shaped cut	>2x0.72x0.13 m
200127	F - Fill	Basal fill of ditch 200124. Dark bluish grey silty clay with yellowish orange silty striations	>2x1.26x0.08 m
200128	F - Fill	Fill of ditch. Light bluish grey sandy silt	>2x0.5x0.08 m
200129	F - Fill	Fill of ditch. Mid orangey yellow sandy silt	>2x0.28x0.06 m
200130	F - Fill	Fill of ditch. Light bluish grey sandy silt	>2x0.51x0.11 m
200131	F - Fill	Fill of ditch. Light bluish grey sandy silt	>2x0.72x0.13 m

Field B-1-13 Trench 2002			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
200200	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.35 m
200201	L - layer	Marine alluvium. Mid bluish grey silty clay	>50x>2x0.9 m
200202	L - layer	Roddon. Light yellowish-brown sandy silt	>50x>2xNULL m
200203	C - Cut	Cut of pit layer. Possibly oval in shape but cut by trench wall	1.12x0.62x0.78 m
200204	F - Fill	Fill of pit layer. Light yellowish grey to dark yellowish grey	1.12x0.62x0.78 m
200205	C - Cut	Cut of pit layer. Over cut, true probable cut is about. 32m from top	1.12x0.62x0.78 m
200206	F - Fill	Fill of cut layer. Soft blueish grey clay with orange flecks	1.12x0.62x0.78 m
200207	C - Cut	Cut of shallow ditch. Cut of small ditch	2.14x0.68x0.12 m
200208	F - Fill	Fill of shallow ditch. Light grey clay fill	2.14x0.68x0.12 m
200209	C - Cut	Cut of large ditch. Cut of large ditch	2.14x1.44x0.66 m
200210	F - Fill	Fill of large ditch. Mid-grey clay fill	2.14x1.44x0.66 m
200211	C - Cut	Cut of shallow ditch. Cut of small ditch	2.14x1.1x0.18 m
200212	F - Fill	Fill of shallow ditch. Light grey clay fill	2.14x1.1x0.18 m
200213	C - Cut	Cut of possible terminus. Linear in shape	1.84x0.38x0.32 m
200214	F - Fill	Fill of possible terminus. Medium blueish grey with orangish brown flecks	1.84x0.38x0.32 m
200215	C - Cut	Cut of possible pit. Circular in plan but cut by trench wall	>0.45x>0.08x0.28 m
200216	F - Fill	Fill of possible pit. Dark brownish black	>0.45x>0.08x0.28 m

200217	C - Cut	Cut of possible pit. Circular in plan but cut by trench wall	>0.45x>0.65x0.44 m
200218	F - Fill	Fill of possible pit. Medium blueish grey with orange flecks	>0.45x>0.65x0.44 m

Field B-1-13 Trench 2003			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
200300	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.36 m
200301	L - layer	Roddon. Mid orangey brown silty sand	>50x>2x0.23 m
200302	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x0.33 m
200303	C - Cut	Cut of furrow. U-shaped profile, flat base, gradual sloped sides, linear, field drain present	1x0.78x0.12 m
200304	F - Fill	Fill of furrow. Dark greyish brown silty clay	1x0.78x0.12 m

Field B-1-13 Trench 2076			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
207600	L - layer	Topsoil. Dark greyish brown, friable, silty clay with rare small sub-angular stones <30mm, frags of cbm	>50x>2x0.3 m
207601	L - layer	Roddon. Light yellowish-brown, loose clayey silt	>50x>2x>0.10 m
207602	C - Cut	Cut of ditch. Moderately steep sloped ditch running into bulk at both e ds	>2x0.64x0.26 m
207603	F - Fill	Fill of ditch. Light bluish grey clayey silt	>2x0.64x0.26 m
207604	C - Cut	Cut of ditch. wide steep sided ditch running into bulk at both ends - Recut of 207607	>2x1.8x0.54 m
207605	F - Fill	Fill of ditch. Dark grey brown almost black clayey silt	>2x1.8x0.54 m
207606	C - Cut	Cut of ditch. wide steep sided ditch running into bulk at both ends	>2x2.06x0.58 m
207607	F - Fill	Fill of ditch. light blue grey silty clay	>2x2.06x0.58 m
207608	C - Cut	Cut of ditch. Wide steep sided ditch, stepped on e facing side	>2x1.92x0.7 m
207609	F - Fill	Fill of ditch. Orange yellow grey silty clay.	>2x1.92x0.7 m
207610	C - Cut	Recut of ditch. First Recut of ditch 207608. steep sided	>2x1.4x0.44 m
207611	F - Fill	Fill of Recut. Mottled grey silty clay with orange streak, some small charcoal inclusions animal bone found in n facing section	>2x1.4x0.44 m
207612	C - Cut	Recut of ditch. Second Recut of ditch 207608. moderately steep sided, significantly shallower	>2x0.94x0.26 m
207613	F - Fill	Fill of Recut. Dark grey brown almost black silt	>2x0.94x0.26 m
207614	C - Cut	Recut of ditch. Third Recut of ditch 207608 shallow and moderately shallow sloped sides	>2x0.54x0.12 m
207615	F - Fill	Fill of Recut. Light grey brown silt	>2x0.54x0.12 m
207616	C - Cut	Cut of curvilinear ditch. Curvilinear Cut of ditch by modern features at both ends. moderately steep sides and a curved base:	>1x0.48x0.22 m
207617	F - Fill	Fill of ditch. Light blue grey clay with orange flecks. base is very mixed in with fill due to bioturbation	>1x0.31x0.12 m
207618	F - Fill	Fill of ditch. Orange brown clayey silt, mixed into base, lots of bioturbation	>1x0.48x0.22 m
207619	C - Cut	Cut of ditch. Moderately steep sided shallow ditch	>2x0.78x0.24 m

207620	F - Fill	Fill of ditch. Medium grey brown silty clay with modern finds, primarily pot and cbm	>2x0.78x0.24 m
207621	C - Cut	Cut of ditch. Steep sided ditch with single fill	>2x>0.68x0.46 m
207622	F - Fill	Fill of ditch. Medium grey brown silty clay with finds of modern pot and animal bone	>2x>0.68x0.46 m
207623	C - Cut	Cut of ditch. Steep sided deep ditch. not fully excavated due to depth of over 1.2m.	>2x>1.38x>0.96 m
207624	F - Fill	Fill of ditch. Medium grey blue silty clay with orange flecks. some finds e. G glass and metal	>2x>0.5x>0.46 m
207625	C - Cut	Recut of ditch. Steep sided Recut of 207623	>2x>1.09x>0.95 m
207626	F - Fill	Fill of ditch Recut. Blackish brown clayey silt. some datable finds, clay pipes	>2x>0.76x0.42 m
207627	F - Fill	Fill of ditch. Dark grey brown clayey silt. lots of modern finds, mostly uncollected due to quantity and modern. some dating evidence collected including clay pipes and metalwork	>2x>0.95x0.29 m
207628	F - Fill	Fill of ditch. Medium grey brown clayey silt. high quantity of modern finds including potential iron slag/coal, complete/mostly complete modern bricks, glass, cbm, mortar, and modern pot. collected finds include single mostly complete brick and metalwork.	>2x>0.95x0.34 m
207629	C - Cut	Cut of pit. Shallow U-shaped pit with gradual sloping sides and U-shaped base	1.32x>0.78x0.15 m
207630	F - Fill	Fill of pit. Dark greyish brown sandy silt. inclusions of possible coal and rubble (cbm)	1.32x>0.78x0.15 m
207631	C - Cut	Masonry cut. Vertical cut for building foundation	1.97x1.08x>0.17 m
207632	S - Structure	Modern farm structure. Modern demolished farm building	1.46x0.87x>0.3 m
207633	F - Fill	Fill surrounding brick demolition. Dark greyish brown clayey silt	0.74x0.63x>0.3 m
207634	F - Fill	Fill of masonry cut. Light bluish grey clayey silt	1.97x0.18x>0.17 m
207635	F - Fill	Demolition fill. Mid brownish orange silty sand with inclusions of mortar and cbm	1.44x0.54x>0.16 m

Field B-1-13 Trench 2077			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
207700	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.3 m
207701	L - layer	Roddon. Light yellowish-brown loose silt	>50x>2x0.1 m
207702	C - Cut	Cut of ditch. Shallow with indiscernible edges. merging	>2x1.42x0.12 m
207703	F - Fill	Fill of ditch. Mid yellowish grey sandy silt. redeposited natural	>2x0.79x0.12 m
207704	C - Cut	Cut of pit. Circular in plan. rounded base and shallow	0.55x0.6x0.14 m
207705	F - Fill	Fill of pit. Dark brownish grey sandy silt. lots of animal bone	0.55x0.6x0.14 m
207706	F - Fill	Fill of possible ditch. Mid yellowish grey silty sand. redeposited natural	>2x0.24x0.09 m
207707	C - Cut	Cut of ditch. Shallow U-shaped ditch with sloping sid3s	>0.73x0.74x0.38 m
207708	F - Fill	Fill of ditch. Dark blackish brown clayey silt	>0.73x0.74x0.38 m
207709	C - Cut	Cut of ditch. Deep U-shaped Cut of ditch. not based	>2x3.56x0.64 m
207710	C - Cut	Cut of pit. Shallow pit of an irregular oval shape	0.66x1.2x0.2 m

207711	F - Fill	Fill of pit. Dark brownish grey clayey silt with patches of natural yellow and orange silt	0.66x1.2x0.2 m
207712	C - Cut	Cut of shallow squared ditch. Cut of shallow squared ditch	2.04x1.84x0.36 m
207713	F - Fill	Fill of ditch 207712. Dark grey brown silty clay	2.04x1.84x0.36 m
207714	C - Cut	Cut of squared ditch. Cut of squared ditch	2.14x1.76x0.48 m
207715	F - Fill	Fill of ditch. Dark grey brown silty clay	2.14x1.76x0.48 m
207716	F - Fill	Fill of ditch. Dark greyish brown sandy silt with roddon backfill	>2.14x3.56x0.57 m
207717	C - Cut	Cut of ditch. Shallow U-shaped ditch with sloping sides, cut by pit 207710	>1.0x0.55x0.26 m
207718	F - Fill	Fill of ditch. Dark greyish brown clayey silt with patches of orange and yellow silt	>1.0x0.55x0.26 m
207719	C - Cut	Cut of ditch. Shallow U-shaped cut with steep side and relatively flat base	>12.14x>0.51x0.48 m
207720	F - Fill	Fill of ditch. Dark greyish brown clayey silt	>12.14x>0.51x0.48 m
207721	F - Fill	Fill of ditch. Mid greyish brown clayey silt with brownish orange striations	>2.14x0.32x0.3 m
207722	F - Fill	Fill of ditch. Mid brownish grey sandy silt	>2.14x3.05x0.09 m
207723	C - Cut	Cut of pit. Shallow cut of possible pit	0.4x0.35x0.01 m
207724	F - Fill	Fill of pit. Very shallow possible pit of an irregular circular shape	1.6x0.28x0.015 m
207725	C - Cut	Cut of pit. Dark greyish brown clayey silt	1.6x0.28x0.13 m
207726	F - Fill	Fill of pit. Irregular oval shaped pit, shallow with steep sides and an uneven base	0.4x0.28x0.13 m
207727	C - Cut	Cut of ditch. Shallow ditch with gradual slope to side	>2x1.42x>0.16 m
207728	F - Fill	Fill of ditch. Mid yellowish grey sandy silt.	>2x1.42x>0.16 m
207729	C - Cut	Cut of ditch. Shallow U-shaped cut with steep side and relatively flat base	>12.14x>0.48x>0.17 m
207730	F - Fill	Fill of ditch. Dark greyish brown clayey silt	>12.14x>0.48x>0.17 m

Field B-1-13 Trench 2078			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
207800	L - layer	Topsoil. Dark greyish brown clayey silt	0.4x0.35x0.015 m
207801	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2xNULL m
207802	C - Cut	Cut of pit. Shallow, concave with relatively flat base	0.78x0.36x0.04 m
207803	F - Fill	Fill of pit. Light greyish orange with darker orange flecks	0.78x0.36x0.04 m
207804	C - Cut	Cut of pit. Shallow, concave with relatively flat base	0.65x0.4x0.06 m
207805	F - Fill	Fill of pit. Light greyish orange with darker orange flecks	0.65x0.4x0.06 m
207806	C - Cut	Cut of ditch. U-shaped ditch with relatively flat base and sloping sides steep	>2x1.2x0.38 m
207807	F - Fill	Bottom Fill of ditch. Mid grey with orange and black flecks	>2x1.2x0.1 m
207808	F - Fill	Top Fill of ditch. Mid blueish grey marine alluvium	>2x1.2x0.28 m
207809	C - Cut	Cut of ditch. Shallow, flat base with steep sides	>2x1.26x0.09 m
207810	F - Fill	Fill of ditch. Light blueish grey silt clay - marine alluvium singular backfill	>2x1.26x0.09 m
207811	C - Cut	Cut of curvilinear. Appears to be natural geological feature from roddons and alluvium forming linear deposits	>2x0.7x0.12 m
207812	F - Fill	Fill of curvilinear. Mid blueish grey silty clay	>2x0.7x0.12 m

207813	C - Cut	Cut of curvilinear ditch. Shallow curvilinear	>2x0.92x0.16 m
207814	F - Fill	Fill of curvilinear. Naturally backfilled in flood event	>2x0.92x0.16 m

Field B-1-13 Trench 2095			
Length: 6m, width: 6m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
209500	L - layer	Topsoil. Mid greyish brown silty clay.	>5x>5x0.35 m
209501	L - layer	Roddon. Light yellowish-brown silty clay.	>5x>5x0.05 m
209502	C - Cut	Cut of gully. Cut of N-S to E-W curvilinear gully.	1.1x0.4x0.19 m
209503	F - Fill	Lower fill of gully. Light greyish brown clayey silt.	1.1x0.4x0.05 m
209504	F - Fill	Upper fill of gully. Dark blackish brown silty clay.	1.1x0.37x0.14 m

Field B-1-13 Trench 2096			
Length: 6m, width: 6m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
209600	L - layer	Topsoil. Mid greyish brown silty clay	>8x>8x0.26 m
209601	L - layer	Marine alluvium. Mid blueish grey clay	>8x>8x0.15 m
209602	VOID	Void. Number not used	NULLxNULLxNULL m
209603	C - Cut	Cut of ditch. Thin moderately steep sided curvilinear ditch	>2x0.56x0.24 m
209604	F - Fill	Fill of ditch. Light grey silty clay	>2x0.56x0.24 m

Field B-1-13 Trench 2098			
Length: 7m, width: 7m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
209800	L - layer	Topsoil. Mid greyish brown silty clay	>7x>7x0.44 m
209801	L - layer	Roddon. Mid yellowish-brown	>7x>7x0.06 m

Field B-1-13 Trench 2099			
Length: 7m, width: 7m, orientation: NW-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
209900	L - layer	Topsoil. Dark greyish brown clayey silt	>7x>7x0.38 m
209901	L - layer	Roddon. Light yellowish-brown sandy silt	>7x>7x>0.1 m
209902	VOID	Void. Number not used	NULLxNULLxNULL m
209903	C - Cut	Cut of terminus. Curvilinear in plan	3.57x0.19x0.17 m
209904	F - Fill	Fill of terminus. Medium orange brownish grey	3.57x0.19x0.17 m
209905	L - layer	Layer deposit within fill of terminus. Light yellowish grey - about. 10m from top and >.1 m thick	3.57x0.19x0.17 m
209906	C - Cut	Cut of possible ditch. Curvilinear in plan	5.08x0.44x0.26 m
209907	F - Fill	Fill of possible ditch. Dark greyish brown clayey sand	5.08x0.44x0.26 m
209908	C - Cut	Cut of possible ditch. Curvilinear in plan	7.1x0.27x0.17 m
209909	F - Fill	Fill of possible ditch. Dark greyish brown clayey sand	7.1x0.27x0.17 m

Field B-1-13 Trench 2100
Length: 7m, width: 7m, orientation: NE-SW

Context	Category	Description	Dimensions (l w t/d)
210000	L - layer	Topsoil. Dark greyish brown sandy clay	>50x>2x0.38 m
210001	L - layer	Roddon. Light yellowish-brown sandy silt	>50x>2x0.12 m
210002	VOID	Void. Number not used	NULLxNULLxNULL m
210003	C - Cut	Cut of curvilinear. Shallow U-shaped cut, potentially forming part of a ring ditch	>1.01x0.33x0.16 m
210004	F - Fill	Fill of curvilinear. Dark blueish grey clay with patches of rodden	>1.01x0.33x0.16 m
210005	C - Cut	Cut of linear ditch. Shallow U-shaped ditch with an uneven base	>0.94x0.52x0.12 m
210006	F - Fill	Fill of linear ditch. Light blueish grey clay	>0.94x0.52x0.12 m

Field B-1-13 Trench 2113			
Length: 25m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
211300	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.22 m
211301	L - layer	Marine alluvium. Mid bluish grey silty clay	>50x>2x0.84 m
211302	C - Cut	Cut of ditch. Shallow ditch with sloping sides	>1.05x1.4x0.23 m
211303	F - Fill	Fill of ditch. Dark blueish grey clay	>1.05x1.4x0.23 m

Field B-1-13 Trench 2117			
Length: 32m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
211700	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.28 m
211701	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.82 m
211702	VOID	Void. number not used	NULLxNULLxNULL m
211703	C - Cut	Cut of ditch. Wide with moderately sloped sides. Base cut by animal burrow	>2x1.55x0.34 m
211704	F - Fill	Fill of ditch. Dark grey brown almost black clayey silt	>2x1.42x0.34 m
211705	F - Fill	Fill of ditch. Light blue grey fill lines the cut 211703	>2x1.55x0.2 m

Field B-1-13 Trench 2118			
Length: 25m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
211800	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.45 m
211801	L - layer	Roddon. Mid orangey brown sandy silt	>50x>2x0.1 m
211802	C - Cut	Cut of curvilinear. Shallow cut with gentle sloping sides and flat base	>2x0.71x0.06 m
211803	F - Fill	Fill of curvilinear. Light yellowish grey silty sand	>2x0.71x0.06 m
211804	C - Cut	Cut of ditch. U-shaped shallow ditch with sloping sides, rebutting 211806	>1.12x1.22x0.33 m
211805	F - Fill	Fill of ditch. Dark blueish black clayey silt	>1.12x1.22x0.33 m
211806	C - Cut	Cut of ditch. U-shaped ditch with sloping sides	>1.12x1.6x0.56 m
211807	F - Fill	Fill of ditch. Light blueish grey clay	>1.22x1.6x0.56 m
211808	C - Cut	Cut of curvilinear. Shallow U-shaped cut with gentle sloping sides and rounded base	>2x0.69x0.13 m
211809	F - Fill	Fill of curvilinear. Light yellow silty sand	>2x0.52x0.05 m

211810	F - Fill	Fill of curvilinear. Mid yellowish grey compact sandy silt - clear bands of dark greyish silt	>2x0.6x0.08 m
211811	C - Cut	Cut of ditch. Shallow U-shaped ditch with curving base	>1.01x2.09x0.5 m
211812	F - Fill	Fill of ditch. Dark blueish black clayey silt with lens of orange silt	>1.01x2.09x0.5 m
211813	C - Cut	Cut of ditch. U-shaped ditch with sloping sides	>1.01x2.6x0.92 m
211814	F - Fill	Fill of ditch. Light blueish grey clay with patches of orange clay	>1.01x2.6x0.92 m

Field B-1-13 Trench 2119			
Length: 32m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
211900	L - layer	Topsoil. Dark greyish brown	>50x>2x0.33 m
211901	L - layer	Roddon. Light yellowish-brown silty sand	>50x>2x0.3 m
211902	C - Cut	Cut of ditch. U-shaped ditch with sloping sides and flat base	>2x1.64x0.54 m
211903	F - Fill	Fill of ditch. Mid grey clay layer	>2x0.5x0.08 m
211904	F - Fill	Fill of ditch. Dark brownish black organic fill	>2x1.64x0.5 m

Field B-1-13 Trench 2120			
Length: 25m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
212000	L - layer	Topsoil. Mid greyish brown silty clay.	>50x>2x0.32 m
212001	L - layer	Tidal clay. Light yellowish grey with mid orange brown mottling.	>50x>2x0.53 m
212002	L - layer	Roddon. Mid yellowish-brown with light grey mottling.	>50x>2x0.5 m
212003	F - Fill	Silting of ditch. Dark blackish brown silty clay.	1x1.4x0.5 m
212004	F - Fill	Clay lining of ditch. Light grey clay with orange flecks.	1x1.8x0.4 m
212005	L - layer	Geological test. Dark orange brown clay. feature was boxed to determine nature of grey clay.	1x1xNULL m
212006	C - Cut	N-S ditch. Linear N-S cut.	1x1.8x0.5 m
212007	C - Cut	Cut of curvilinear ditch. V-shaped, sloping straight sides, curvilinear profile	>2x0.89x0.61 m
212008	F - Fill	Fill of curvilinear ditch. Dark orangey greyish brown, sandy silt	>2x0.89x0.61 m

Field B-1-14 Trench 2024			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
202400	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.35 m
202401	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2 x>0.09 m
202402	C - Cut	Cut of se facing ditch. Slightly irregular base with steep sides and mixed fill	>2x2.7x0.3 m
202403	F - Fill	Fill of ditch. Dark greyish brown silty clay	>2x2.7x0.3 m
202404	C - Cut	Cut of se facing ditch. Irregular base of roddon suggesting geological feature, extremely shallow	>2x2.46x0.06 m
202405	F - Fill	Fill of ditch. Dark blackish brown silty soil mixed with roddon	>2x2.46x0.06 m

Field B-1-14 Trench 2026			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
202600	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.29 m
202601	L - layer	Roddon. Mid yellowish-brown silty clay with orange mottling	>50x>2x>0.11 m
202602	L - layer	Marine alluvium. Light brownish grey silty clay with orange mottling	>50x>2x>0.78 m
202603	C - Cut	Cut of ditch. Irregular/concave cut of a ditch.	>2.20x>1.20x>0.27 m
202604	F - Fill	Fill of ditch. Mid orangey brown sandy silt	>2.20x>1.20x>0.27 m

Field B-1-14 Trench 2027			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
202700	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.32 m
202701	L - layer	Roddon. Dark orangey brown silty clay with light grey mottling	>50x>2x>0.07 m
202702	L - layer	Marine alluvium. Dark orangey brown silty clay with light grey mottling	>50x>2x>0.01 m
202703	L - layer	Geological layer. Dark greyish brown, geological activity likely rooting, true depth could not ne followed	>0.17x0.9x>0.31 m
202704	C - Cut	Cut of ditch. U-shaped, flat based, moderately sloping sides, concave slopes	>1.8x2.15x0.46 m
202705	F - Fill	Fill of ditch. Dark blackish brown silt	>1.8x2.15x0.46 m

Field B-1-14 Trench 2028			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
202800	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.32 m
202801	L - layer	Roddon. Light orangey brown silty clay	>50x>2x>0.03 m
202802	C - Cut	Cut of ditch. Irregular base, steep western side and slopping eastern side	>3.30x>2.40x>0.75 m
202803	F - Fill	Marine alluvium. Mid grey hard clay with orange sandy inclusions	>3.30x>2.40x>0.75 m
202804	F - Fill	Fill of 202802. Dark brown crumbly silty fill	>3.30x>1.50x>0.37 m
202805	C - Cut	Cut of ring ditch. Concave base with moderately sloping sides	>8x>1.30x>0.39 m
202806	F - Fill	Fill of ring ditch. Marine alluvium. Mid grey hard clay with orange sandy inclusions	>8x>1.30x>0.39 m
202807	F - Fill	Fill of ring ditch. Mid brown amorphous and shallow fill	>8x>0.70x>0.10 m
202808	C - Cut	Cut of ditch. Regular level base with moderate sloping sides	>1.5x1.5x0.65 m
202809	F - Fill	Fill of ditch. Mid grey with light brown specks, sparse charcoal inclusions	>1.5x1.5x0.65 m

Field B-1-14 Trench 2029

Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
202900	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.29 m
202901	L - layer	Marine alluvium. Mid bluish grey silty clay	>50x>2x>0.11 m
202902	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2x>0.86 m

Field B-1-14 Trench 2030			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
203000	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.32 m
203001	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2x>0.02 m
203002	C - Cut	Cut of ditch. U-shaped flat based moderate slopes	>2 x2.06x0.38 m
203003	F - Fill	Fill of ditch. Mid orangey grey, clayey silt	>2 x2.06x0.38 m
203004	C - Cut	Cut of ditch. U-shaped, flat based, moderate slopes	>2x1.4x0.36 m
203005	F - Fill	Fill of ditch. Dark blackish brown, silt	>2x1.4x0.36 m
203006	L - layer	Layer above upper fill of ditch, rodden-like. Light yellowish grey compact sand	>2x>2.06x0.1 m
203007	C - Cut	Cut of ditch. U-shaped, flat based	>2x1.92x0.64 m
203008	F - Fill	Lower Fill of ditch. Light blueish grey, silt	>2x1.92x0.64 m
203009	F - Fill	Upper Fill of ditch. Light whitish grey, silt	>2x1.92x0.46 m
203010	F - Fill	Upper Fill of ditch. Light whitish grey, silt	>2x1.92x0.24 m
203011	C - Cut	Cut of ditch. U-shaped, flat based	>2x1.38x0.54 m
203012	F - Fill	Lower Fill of ditch. Dark blackish brown, silt	>2x1.38x0.54 m
203013	F - Fill	Upper Fill of ditch. Mid blackish brown, silt	>2x1.38x0.48 m
203014	C - Cut	Cut of ditch. U-shaped ditch, steep sided with a rounded base. is cut by ditch 203016	>2x1.95x0.6 m
203015	F - Fill	Fill of ditch. Light whitish grey silty clay	>2x1.95x>0.4 m
203016	C - Cut	Cut of ditch. U-shaped profile, steep sided, rounded base	>2x1.72x0.5 m
203017	F - Fill	Lower Fill of ditch. Mid greyish brown crumbly, clayey silty	>2x1.08x0.15 m
203018	F - Fill	Upper Fill of ditch. Mid greyish brown clayey silt	>2x1.72x0.35 m

Field B-1-14 Trench 2050			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
205000	L - layer	Topsoil. Compact dark greyish-brown silty clay with occasional sub-angular / rounded stone inclusions	>50x>2x0.21 m
205001	L - layer	Marine alluvium - tidal clay. Plastic mid blueish-grey silty clay	>50x>2x>0.1 m

Field B-1-14 Trench 2066			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
206600	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.38 m
206601	L - layer	Roddon. Mid yellowish-brown mottled with whitish grey silty sand	>50x>2x>0.1 m
206602	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.1 m

206603	C - Cut	Cut of furrow. Linear	1x2.1x0.29 m
206604	F - Fill	Fill of furrow. Dark brownish grey	1x1.22x0.13 m
206605	F - Fill	Fill of furrow. Friable mid brownish-grey sandy clay	1x2.1x0.29 m
206606	C - Cut	Cut of gully. Linear	1x0.3x0.17 m
206607	F - Fill	Top fill of gully. Yellow-brown sandy silt	1x0.3x0.11 m
206608	F - Fill	Basal fill of gully. Grey-brown sandy silt	1x0.3x0.06 m
206609	C - Cut	Cut of ditch. Moderate sloping sides with a flat base.	2x1x0.3 m
206610	F - Fill	Fill of ditch. Dark blackish brown clayey silt with rare gravel inclusions.	2x1x0.3 m
206611	F - Fill	Bottom Fill of ditch. Mid orangey brown clay	2x1x0.3 m

Field B-1-14 Trench 2067			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
206700	L - layer	Topsoil	>50x>2x0.25 m
206701	L - layer	Roddon. Friable light yellowish orange brown silty clay with yellowish-brown plastic silty clay lenses	>50x>2xNULL m
206702	L - layer	Marine Alluvium. Mid blueish-grey silty clay	>50x>2xNULL m
206703	O - Other	Geological feature. Geological feature with irregular steep sides and uneven flattish base. filled by mixed grey clay and dark grey peaty? clay. only one number given.	>2.30x0.64x0.27 m
206704	C - Cut	Cut of ditch. Possibly post -med ditch. N-S aligned	>2.1x2.8x>0.84 m
206705	O - Other	Timber. Joint timber	>0.9x>0.12x<0.02 m
206706	F - Fill	Fill of ditch. Compact, mid greyish brown clayey silt	>2.1x1.74x0.2 m
206707	F - Fill	Fill of ditch. Compact, dark greyish brown silty clay	2.1x0.9x0.23 m
206708	F - Fill	Fill of ditch. Compact light /mid greyish brown clay	>2.1x1.26x0.33 m
206709	F - Fill	Fill of ditch. Compact, dark brown clay	>2.1x0.9x0.22 m
206710	F - Fill	Fill of ditch. Compact, dark brown clay	>2.1x0.8x0.2 m
206711	F - Fill	Fill of ditch. Compact, mid brownish grey clay	>2.1x1.5x>0.3 m

Field B-1-14 Trench 2068			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
206800	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.36 m
206801	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.15 m
206802	L - layer	Roddon. Mid yellowish-brown mottled with whitish grey silty sand	>50x>2x>0.07 m
206803	C - Cut	Cut of ditch. U-shaped, flat based, br3ak of slope, gentle and sharp slopes	>1.8x3.54x0.76 m
206804	F - Fill	Upper Fill of ditch. Light orangey grey, sandy silt	>1.8x3.54x0.76 m
206805	F - Fill	Lower Fill of ditch. Light brownish grey, sandy silt	>1.8x3.54x0.14 m

Field B-1-14 Trench 2101			
Length: 6m, width: 6m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
210100	L - layer	Topsoil	>50x>2x0.37 m

210101	L - layer	Roddon	>50x>2xNULL m
210102	VOID	Void. Number not used	NULLxNULLxNULL m
210103	C - Cut	Cut of terminus of curving linear with moderate concave sides and a rounded base	0.5x0.54x0.18 m
210104	F - Fill	Fill of terminus. Mid greyish brown sandy silt	0.5x0.54x0.18 m
210105	C - Cut	Cut of ditch. Asymmetrical sides and a concave base. Horseshoe shaped in plan, possibly a drip gully	1x0.8x0.29 m
210106	F - Fill	Fill of ditch. Friable mottled sandy silt	1x0.8x0.29 m

Field B-1-14 Trench 2102			
Length: 10m, width: 10m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
210200	L - layer	Topsoil. Mid greyish brown silty clay	<7x<7x0.32 m
210201	L - layer	Roddon. Mid orange brown silty sandy with light grey mottling	>7x>7x0.09 m
210202	C - Cut	Cut of curvilinear. Shallow U-shaped cut for curvilinear	NULLxNULLxNULL m
210203	F - Fill	Fill of curvilinear. Mid brownish grey clayey silt - contained articulated modern calf remains - slot abandoned	NULLxNULLxNULL m
210204	C - Cut	Cut of curvilinear ditch. Flat based, U-shaped, straight sloping sides	>1x0.69x0.22 m
210205	F - Fill	Fill of curvilinear ditch. Mid blackish grey sandy silt	>1x0.69x0.22 m

Field B-1-14 Trench 2103			
Length: 7m, width: 7m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
210300	L - layer	Topsoil. Dark greyish brown, firm, silty clay	>7x>7x0.35 m
210301	L - layer	Marine alluvium. Mid greyish brown with orange flecking, compact, clay, sterile	>7x>7x>0.06 m

Field B-1-14 Trench 2104			
Length: 6m, width: 6m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
210400	L - layer	Topsoil. Dark greyish brown, firm, silty clay	>6x>6x0.34 m
210401	L - layer	Roddon. Light yellow/orangey brown silty clay	>6x>6x>0.05 m
210402	C - Cut	Cut of e facing linear. Relatively shallow, slightly U-shaped with relatively flat base with steep sides	>2x0.38x0.15 m
210403	F - Fill	Fill 0f linear. Dark brownish grey with flecks of black	>2x0.38x0.15 m
210404	C - Cut	Cut of terminus. Shallow, sloping sides and relatively flat base	0.71x0.37x0.1 m
210405	F - Fill	Fill of terminus. Dark brownish grey with sparse orange flecks	0.71x0.37x0.1 m

Field B-1-14 Trench 2105			
Length: 8m, width: 8m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
210500	L - layer	Topsoil. Dark greyish brown, firm, silty clay	>8x>8x0.32 m

210501	L - layer	Roddon. Light yellow/orangey brown silty clay	>8x>8x>0.03 m
210502	C - Cut	Cut of curvilinear. Shallow, U-shaped cut with flat base	>2x0.45x0.07 m
210503	F - Fill	Fill of curvilinear. Mid greyish brown with darker brown flecks	>2x0.45x0.07 m
210504	C - Cut	Cut of curvilinear. U-shaped cut - potential ditch with undulating base	>4x0.73x0.58 m
210505	F - Fill	Fill of curvilinear. Dark blackish brown with some roddon mixed through	>4x0.73x0.58 m
210506	C - Cut	Cut of small posthole/burrow. Very steep sides, flat base, half section	0.37xNULLx0.14 m
210507	F - Fill	Fill of small posthole/burrow. Dark brownish black organic fill	0.37xNULLx0.14 m
210508	C - Cut	Cut of small posthole/burrow. Very steep sides, flat base, half section	0.24xNULLx0.3 m
210509	F - Fill	Fill of small posthole/burrow. Dark brownish black organic fill	0.24xNULLx0.3 m

Field B-1-14 Trench 2114			
Length: 32m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
211400	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.27 m
211401	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x0.12 m
211402	L - layer	Roddon. Mid orangey brown sandy silt	>50x>2x0.21 m
211403	C - Cut	Cut of ditch. Cut of E-W aligned with concave edges and flattish base	>5.70x1.8x0.7 m
211404	F - Fill	Fill of ditch. Soft, mi/dark grey sandy silt with moderate iron panning	>1x1.04x0.16 m
211405	F - Fill	Fill of ditch. Soft, mixed, brownish and blueish grey sandy clayey silt with frequent iron panning	>1x0.4x0.08 m
211406	F - Fill	Fill of ditch. Soft, mixed, brownish and blueish grey sandy clayey silt with frequent iron panning	>1x0.48x0.14 m
211407	F - Fill	Fill of ditch. Soft, mid/dark grey sandy clayey silt with moderate iron panning and snail shells	>1x1.7x0.26 m
211408	F - Fill	Fill of ditch. Plastic, dark grey silty clay with occasional iron panning	>1x1.2x0.08 m
211409	F - Fill	Fill of ditch. Compact, mid/light grey sandy silt with occasional iron panning	>1x1.1x0.1 m
211410	F - Fill	Fill of ditch. Compact, light whitish grey sandy silt with moderate iron panning	>5.7x1.44x0.12 m
211411	C - Cut	Cut of ditch. Cut of N-S aligned shallow ditch with concave sides and slightly rounded base	>1x>0.9x0.42 m
211412	C - Cut	Cut of ditch. Cut of E-W aligned with steep sides and flat base	>5.6x1.5x0.84 m
211413	C - Cut	Cut of possible pit/ posthole. Cut of possible pit or posthole with concave sides and rounded base.	0.27x>0.14x>0.21 m
211414	F - Fill	Fill of ditch. Soft, mid/dark grey sand silt with occasional iron panning	>1x0.95x0.14 m
211415	F - Fill	Fill of ditch. Compact, light whitish grey sandy silt with moderate iron panning	>1x>0.95x0.28 m
211416	F - Fill	Fill of ditch. Soft, brownish grey silty sand with moderate iron panning	>0.5x0.44x0.14 m

211417	F - Fill	Fill of ditch. Soft, mid grey silty sand with occasional iron panning	>0.5x0.7x0.08 m
211418	F - Fill	Fill of ditch. Soft, bluish mid/dark grey sandy silty clay with moderate iron panning and occasional snail shells	>1.8x1.3x0.12 m
211419	F - Fill	Fill of ditch. Soft, mixed, patchy mid/dark and light grey sandy clayey silt with moderate iron panning and occasional snail shells	>1.8x>1.4x0.18 m
211420	F - Fill	Fill of ditch. Plastic, sandy clay with occasional iron panning	>1.8x1.34x0.08 m
211421	F - Fill	Fill of ditch. Soft, mid/light grey sandy silt with occasional iron panning	>1.8x1.1x0.06 m
211422	F - Fill	Fill of ditch. Plastic, dark grey sandy silty clay with occasional iron panning	>1.8x1x0.08 m
211423	F - Fill	Fill of ditch. Compact, light whitish grey sandy silt with occasional iron panning	>5.6x1.5x0.24 m
211424	C - Cut	Cut of modern feature/intrusion. Cut of possible modern disturbance with concave sides and uneven base	2.4x>0.90x0.28 m
211425	F - Fill	Fill of modern intrusion /feature. Loose, crumbly dark grey black sandy clayey, peaty silt mixed with top soil	2.4x>0.9x0.28 m
211426	C - Cut	Cut of possible pit or other feature. Cut of possible pit of other feature with concave sides and uneven flattish base	>0.83x>0.55x0.18 m
211427	F - Fill	Fill of possible pit or other feature. Compact, light brownish grey sandy silt with occasional iron panning	>0.83x>0.55x0.18 m
211428	F - Fill	Fill of possible pit /posthole. Compact, mid/light grey sandy silt with rare iron panning	0.27x>0.14x>0.21 m
211429	C - Cut	Cut of ditch terminus. Cut of ditch terminus with steep sides and flat base	>3.5x1.4x0.7 m
211430	F - Fill	Fill of ditch terminus. Soft, blueish dark/mid grey sandy silty clay with moderate iron panning and rare snail shells	>1.1x>0.31x0.2 m
211431	F - Fill	Fill of ditch terminus. Mixed, patchy, mid/dark and light grey sandy clayey silt with moderate iron panning and occasional snail shells	>1.12x>0.5x0.14 m
211432	F - Fill	Fill of ditch terminus. Plastic, dark grey silty clay with moderate iron panning	>1.02x>0.6x0.04 m
211433	F - Fill	Fill of ditch terminus. Soft, mid /light grey sandy silt with occasional iron panning	>0.9x>0.7x0.1 m
211434	F - Fill	Fill of ditch terminus. Soft, mid/dark grey sandy clayey silt with occasional iron panning	>0.8x>0.75x0.1 m
211435	F - Fill	Fill of ditch terminus. Compact, light whitish grey sandy silt with occasional iron panning	>3.6x1.4x0.22 m
211436	G - Group	Modern animal grave. Rectangular feature willed with semi articulated animal bones.	1x0.55x? m

Field B-1-14 Trench 2116			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
211600	L - layer	Topsoil. Compact mid greyish-brown silty clay	>50x>2x0.28 m
211601	L - layer	Marine Alluvium. deeper at southern end of the trench	>50x>2x0.33 m

Field B-2 Trench 2022			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
202200	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.23 m
202201	L - layer	Tidal clay. Mid blueish grey silty clay with orange flecks	>50x>2x0.93 m
202202	L - layer	Roddon. Mid orangish brown silty sand	>50x>2x0.31 m
202203	C - Cut	Cut of ditch. Linear ditch, U-shaped profile, flat base, sloped sides	1x0.92x0.28 m
202204	F - Fill	Fill of ditch. Mid brownish grey silty clay	1x0.92x0.28 m
202205	C - Cut	Cut of ditch. Linear ditch, U-shaped profile, very gradual sloped sides, flat base	1x0.97x0.17 m
202206	F - Fill	Fill of ditch. Light brownish grey silty clay	1x0.97x0.17 m
202207	C - Cut	Cut of pit. Irregular oval pit, U-shaped profile, flat base, sloped sides	0.96x1.28x0.2 m
202208	F - Fill	Fill of pit. Dark brownish grey silty clay with rooting present in section	0.96x1.28x0.2 m
202209	C - Cut	Cut of furrow. Linear furrow, wide flat base, gradual sloped sides, U-shaped profile	1x2.44x0.22 m
202210	F - Fill	Fill of furrow. Dark greyish brown silty clay	1x2.44x0.22 m

Field B-2 Trench 2023			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
202300	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x28 m
202301	L - layer	Marine alluvium. Mid bluish grey silty clay	>50x>2x0.13 m
202302	L - layer	Roddon. Mid brownish orange sandy silt	>50x>2 x0.11 m
202303	C - Cut	Cut of ditch. Wide shallow ditch, possible furrow	>2x1.36x0.2 m
202304	F - Fill	Fill of ditch. Mid blue grey silty clay with some finds possible medieval furrow very baked due to weather	>2x1.36x0.2 m
202305	C - Cut	Cut of ditch. Wide shallow Cut of ditch by modern field drain	>2x1.52x0.22 m
202306	F - Fill	Fill of ditch. Mid blue grey silty clay with no finds very baked due to weather	>2x1.52x0.22 m

Field B-2 Trench 2075			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
207500	L - layer	Topsoil. Dark greyish brown, modern agricultural soil	>50x>2x0.24 m
207501	L - layer	Marine alluvium. Mid bluish grey, appears throughout, unclear where it overlays and underlays roddon	>50x>2x0.49 m
207502	L - layer	Roddon. Mottled white, red, orange, roddon area of silting by ancient creeks	>50x>2x0.27 m
207503	C - Cut	Cut of curvilinear ditch. Thin shallow linear, terminating, possible drainage	>1x0.27x0.09 m
207504	F - Fill	Fill of curvilinear ditch. Mid grey brown silty clay, very baked, no finds	>1x0.27x0.09 m

Field B-2 Trench 2097			
Length: 7m, width: 7m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
209700	L - layer	Topsoil. Dark greyish brown, compact, silty clay with occasional small sub-angular/rounded stones <50mm	>5x>5x0.34 m
209701	L - layer	Roddon. Light yellowish-brown, loose clayey silt	>5x>5x0.09 m
209703	C - Cut	Cut of curvilinear terminus. Shallow, U-shaped profile, sloped sides, flat base	1.32x0.66x0.12 m
209704	F - Fill	Fill of terminus. Dark greyish brown silty clay	1.32x0.66x0.12 m

Field B-2 Trench 2112			
Length: 25m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
211200	L - layer	Topsoil. Dark greyish brown	>50x>2x0.32 m
211201	L - layer	Tidal clay. Mid blueish grey	>50x>2x0.53 m
211202	L - layer	Roddon. Mottled white, red, orange, roddon area of silting by ancient creeks	>50x>2x0.17 m
211203	C - Cut	Cut of ditch terminus/pit. Thin steep sided curved ditch terminus/pit, no finds	0.52x>0.58x0.24 m
211204	F - Fill	Fill of ditch terminus/pit. Dark brown, almost black silty clay	0.52x>0.58x0.24 m
211205	C - Cut	Cut of ditch. Shallow sided wide ditch, no finds	1.42x>2x0.2 m
211206	F - Fill	Fill of ditch. Medium grey brown silty clay	1.42x>2x0.2 m

Field B-3-01 Trench 2131			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
213100	L - layer	Topsoil. Mid brownish grey silty clay	>50x>2x0.41 m
213101	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.09 m
213102	C - Cut	Cut of ditch. U-shaped, flat base, moderate to steep sides, concave edges	>2x4.22x1.26 m
213103	F - Fill	Fill of ditch. Mid bluish grey, sticky plastic clay	>2x3.45x0.28 m
213104	F - Fill	Fil of ditch. Mottled grey, brownish orange, hard plastic clay	>2x3.82x0.26 m

Field B-3-01 Trench 2132			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
213200	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.36 m
213201	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.2 m
213202	L - layer	Roddon. Light orangey brown silty clay	>50x>2x>0.07 m

Field B-3-01 Trench 2139			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
213900	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.39 m
213901	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.15 m

Field B-3-01 Trench 2140			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
214000	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.37 m
214001	L - layer	Roddon. Light yellowish grey silty clay	>50x>2x>0.03 m
214002	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.18 m

Field B-3-01 Trench 2141			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
214100	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.37 m
214101	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.07 m
214102	L - layer	Geology layer. Dark blackish grey compact silty clay	<0.72x1.18x<0.09 m

Field B-3-02 Trench 2142			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
214200	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.34 m
214201	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.13 m
214202	C - Cut	Cut of shallow linear. Cut of NW-SE aligned shallow linear feature with concave sides and flattish uneven base	>0.4x0.28x0.04 m
214203	F - Fill	Fill of linear. Crumbly, compact, dark grey slightly peaty silty clay	>0.4x0.28x0.04 m
214204	C - Cut	Cut of ditch. Cut of E-W aligned with concave sides and rounded uneven base	>1x1.4x0.34 m
214205	F - Fill	Fill of ditch. Crumbly, compact, mid dark bluish greyish brown silty slightly peaty fill	>1x1.4x0.34 m
214206	C - Cut	Cut of small ditch. NW -se aligned small ditch with concave /moderately steep sides and concave base	>1.2x0.62x0.22 m
214207	F - Fill	Fill of small ditch. Compact, mid greyish brown clay	>1.2x0.62x0.22 m

Field B-3-02 Trench 2143			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
214001	L - layer	Roddon. Light yellowish grey silty clay	>50x>2x>0.1 m
214300	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.36 m
214302	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.18 m

Field B-3-02 Trench 2144			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
214400	L - layer	Topsoil. Mid brownish grey silty clay	>50x>2x0.38 m
214401	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x0.2 m

Field B-5 Trench 2081			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
208100	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x>0.26 m
208101	L - layer	Marine alluvium. Mid blueish brown silty clay	>50x>2x>0.24 m
208102	O - Other	Geological feature. Dark brownish grey silty clay geological	>1x1.27x0.04 m

Field B-5 Trench 2082			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
208200	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.27 m
208201	L - layer	Marine alluvium. Mid blueish brown silty clay	>50x>2x>0.18 m

Field B-5 Trench 2083			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
208300	L - layer	Topsoil. Dark greyish brown	>50x>2x0.38 m
208301	L - layer	Roddon. Light yellowish grey	>50x>2x0.1 m

Field B-5 Trench 2084			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
208400	L - layer	Topsoil. Opened by mistake - only photos and survey done	NULLxNULLxNULL m
208401	L - layer	Natural. Opened by mistake - only photos and survey done	NULLxNULLxNULL m

Field B-5 Trench 2085			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
208500	L - layer	Topsoil. Mid grey brown	>50x>2x0.43 m
208501	L - layer	Roddon. Mottled lightish yellow brown silty clay	>50x>2x0.09 m
208502	L - layer	Marine alluvium/tidal clay. Mid blueish grey clay	>50x>2x0.18 m
208503	C - Cut	Ditch terminus. Sloping stepped edged terminus ending in a steep sided base	3.97x>1x0.88 m
208504	F - Fill	Final fill of terminus. Dark grey almost black clayey silt	3.97x>1x0.38 m
208505	F - Fill	Third fill of terminus. Rust red orange silt	>1.4x>0.64x0.18 m
208506	F - Fill	Second fill of terminus. Mid grey silty clay	>1x>0.38x0.1 m
208507	F - Fill	First fil of terminus. Rust red orange clayey silt with grey flecks	>1.32x>0.42x0.22 m
208508	C - Cut	pit or geological feature. Extremely shallow sided and flat based	0.67x0.58x0.12 m
208509	F - Fill	Fill of pit. Rust red orange silt	0.67x0.58x0.12 m

208510	C - Cut	Cut of ditch. Wide, shallow sloping ditch ending in a shallow curved base	>2x2.08x0.24 m
208511	F - Fill	Fill of ditch. Mid grey brown silty clay	>2x2.08x0.24 m

Field B-5 Trench 2086			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
208600	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.38 m
208601	L - layer	Roddon. Light yellowish grey silty clay	>50x>2x>0.10 m
208602	L - layer	Marine alluvium. Mid blueish brown silty clay	>50x>2x>0.18 m

Field B-5 Trench 2087			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
208700	L - layer	Topsoil. Dark greyish brown	>50x>2x0.37 m
208701	L - layer	Roddon. Light yellowish-brown	>50x>2x>0.07 m
208702	L - layer	Marine alluvium. Mid blueish brown	>50x>2x>0.2 m
208703	C - Cut	Cut of ditch. Gradual sloped sides, shallow ditch	>1x1.48x0.13 m
208704	F - Fill	Fill of ditch. Dark blue grey silty clay	>1x1.48x0.13 m

Field B-5 Trench 2088			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
208800	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.45 m
208801	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2x>0.04 m
208802	C - Cut	Terminus. U-shaped ditch, shallow sloping sides, regular base	>50x>2x0.38 m
208803	F - Fill	Fill of 208802. Dark greyish brown, loose material with coal inclusions	>50x>2x0.38 m
208804	C - Cut	Cut of ditch. Shallow U-shaped with moderate sloping sides	>50x5.4x0.85 m
208805	F - Fill	Fill of 208804. Dark greyish brown silty clay	>50x5.4x0.28 m
208806	F - Fill	Fill of 208804. Mid brownish grey silty clay	>50x5.4x0.26 m
208807	F - Fill	Fill of 208804. Dark greyish brown silty clay	>50x5.4x0.22 m
208808	F - Fill	Fill of 208804. Light yellowish-brown sandy silt	>50x1.8x0.12 m

Field B-5 Trench 2089			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
208900	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.39 m
208901	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2x>0.15 m
208902	L - layer	Marine alluvium. Mid blueish brown silty clay	>50x>2x>0.11 m
208903	C - Cut	Cut of pit. Oval shaped pit, shallow with gradual sloping sides and slightly concave base	0.54x0.43x0.08 m
208904	F - Fill	Fill of pit. Mid blueish grey silty clay	0.54x0.43x0.08 m

Field B-5 Trench 2090			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
209000	L - layer	Topsoil. Dark greyish brown silty 2	>50x>2x0.35 m
209001	L - layer	Roddon. Light yellowish-brown	>50x>2x>0.12 m
209002	L - layer	Marine alluvium. Mid blueish brown	>50x>2x>0.21 m
209003	C - Cut	Cut of gully. NE-SW aligned, shallow, moderate sloped edges, concave base	>1x0.53x0.16 m
209004	F - Fill	Fill of gully. Mid brownish grey silty clay	>1x0.53x0.16 m
209005	C - Cut	Cut of ditch. N-S aligned, moderate sloping sides, concave base	>1x1.98x0.4 m
209006	F - Fill	Fill of ditch. Mid greyish brown silty clay	>1x1.98x0.4 m
209007	C - Cut	Cut of ditch. N-S aligned shallow, gradual sloping sides, flattish base	>1x1.11x0.12 m
209008	F - Fill	Fill of ditch. Dark blueish grey silty clay	>1x1.11x0.12 m

Field B-5 Trench 2091			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
209100	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.29 m
209101	L - layer	Roddon. Light yellowish grey silty clay	>50x>2x0.08 m
209102	VOID	Void. Number not used	NULLxNULLxNULL m
209103	C - Cut	Cut of ditch. Wide moderate sloped sides ditch with curved base	>2x1.46x0.26 m
209104	F - Fill	Fill of ditch. Mid grey brown silty clay	>2x1.46x0.26 m
209105	C - Cut	Cut of ditch. Thin shallow ditch with sloped sides and uneven base	>2x0.75x0.2 m
209106	F - Fill	Fill of ditch. Mid brownish grey silt	>2x0.75x0.2 m

Field B-5 Trench 2092			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field B-5 Trench 2093			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field B-5 Trench 2094			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field B-5 Trench 2129			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
212900	L - layer	Topsoil. Dark greyish brown	>50x>2x0.35 m

212901	L - layer	Roddon. Light yellowish-brown	>50x>2x>0.08 m
212902	L - layer	Marine alluvium. Mid blueish brown	>50x>2x>0.18 m
212903	C - Cut	Cut of ditch. NE-SW aligned, shallow, concave base	>2x1.64x0.32 m
212904	F - Fill	Fill of ditch. Dark brownish grey silty clay	>2x1.64x0.32 m

Field B-5 Trench 2130			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
213000	L - layer	Topsoil. Dark greyish brown	>50x>2x0.45 m
213001	L - layer	Roddon. Light yellowish-brown	>50x>2x>0.13 m
213002	L - layer	Marine alluvium. Mid blueish brown	>50x>2x>0.17 m

Field B-5 Trench 2133			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
213300	L - layer	Topsoil. Dark greyish brown	>50x>2x0.34 m
213301	L - layer	Marine alluvium. Mid blueish grey	>50x>2x0.16 m

Field B-5 Trench 2134			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
213400	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.34 m
213401	L - layer	Roddon. Light yellowish-brown silty clay	>50x>2x>0.08 m
213402	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.12 m
213403	C - Cut	Cut of possible terminus. Steep sided terminus	>1x>0.87x0.51 m
213404	F - Fill	Lower fill of terminus. Dark blackish brown silt	>1x>0.87x0.25 m
213405	F - Fill	Upper fill of terminus. Mid yellowish grey silty clay	>1x>0.87x0.24 m

Field B-5 Trench 2135			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
213500	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.32 m
213501	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.16 m

Field B-5 Trench 2136			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
213600	L - layer	Topsoil. Dark greyish brown	>50x>2x0.36 m
213601	L - layer	Roddon. Light yellowish grey	>50x>2x>0.06 m
213602	L - layer	Marine alluvium. Mid blueish brown	>50x>2x>0.19 m

Field B-5 Trench 2137
Length: 50m, width: 2m, orientation: NW-SE

Context	Category	Description	Dimensions (l w t/d)
213700	L - layer	Topsoil. Dark greyish brown	>50x>2x0.42 m
213701	L - layer	Roddon. Light yellowish grey	>50x>2x>0.05 m
213702	L - layer	Marine alluvium. Mid blueish brown	>50x>2x>0.16 m

Field B-5 Trench 2138			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
213800	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.36 m
213801	L - layer	Marine alluvium. Mid blueish grey silty clay	>50x>2x>0.18 m

Field C-1-01 Trench 3001			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
300100	L - layer	Topsoil. Mid brownish grey silty clay	>50x>2x0.4 m
300101	L - layer	Roddon. Mid yellowish-brownish with light grey concentrations and flecking, clayey silt, sterile	>50x>2x0.16 m
300102	C - Cut	Cut of ditch. U-shaped profile with gradually sloping sides	1x2.14x0.4 m
300103	F - Fill	Fill of ditch. Dark blackish brown peaty fill	1x2.14x0.4 m
300104	C - Cut	Cut of ditch. U-shaped profile steep sloping sides	1x2.09x0.36 m
300105	F - Fill	Fill of ditch. Dark blackish brown peaty fill	1x1.24x0.46 m
300106	C - Cut	Recut of ditch 300102.U-shaped profile with gradual sloping sides and a flat base	1x1.24x0.46 m
300107	F - Fill	Fill of ditch 300106. Compact mid brownish-grey silty clay	1x1.04x0.3 m
300108	C - Cut	Recut of ditch 300104.NW-SE aligned with a U-shaped profile and stee sloping sides	1x0.82x0.36 m
300109	F - Fill	Fill of ditch. Loose and crumbly dark brownish-black silty peat	1x0.82x0.36 m

Field C-1-01 Trench 3002			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
300200	L - layer	Topsoil. Mid brownish grey silty clay	>50x>2x0.4 m
300201	L - layer	Roddon. Light yellowish-brown mottled orange flecks	50x2x0.18 m
300202	C - Cut	Cut of ditch. U-shaped profile gradually sloping sides relatively flat base	1x1.5x0.23 m
300203	F - Fill	Fill of ditch. Dark blackish brown peaty fil	1x1.5x0.23 m
300204	C - Cut	Cut of ditch. U-shaped profile gradually sloping sides relatively flat base	1x2.09x0.36 m
300205	F - Fill	Fill of ditch. Mid brownish grey silty clay	1x2.09x0.36 m

Field C-1-01 Trench 3003			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
300300	L - layer	Topsoil. Mid brownish grey silty clay	>50x>2x0.35 m

300301	L - layer	Tidal clay. Compact mottled orangish/blueish-brown silty clay	50x2x0.15 m
300302	C - Cut	Cut of ditch. Linear ditch, U-shaped profile, sloped gradual sides, wide flat base	1x1.16x0.49 m
300303	F - Fill	Fill of ditch. Mid greyish brown silty clay	1x1.16x0.49 m

Field C-1-01 Trench 3004			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
300400	L - layer	Topsoil. Mid brownish grey silty clay	>50x>2x0.4 m
300401	L - layer	Roddon. Mid yellow brownish with light grey concentrations and flecking, clayey silt, sterile	>50x>2x0.04 m
300402	L - layer	Marine alluvium. Dark blueish grey clay	>50x>2x0.15 m
300403	C - Cut	Cut of ditch. Shallow U-shaped ditch with flat base and gradually sloping sides	1x>2x0.26 m
300404	F - Fill	Fill of ditch. Mid greyish brown clayey silt	1x1.28x0.26 m
300405	C - Cut	Cut of ditch. Shallow U-shaped ditch with gradual sloping sides flat base	1x2.68x0.7 m
300406	F - Fill	Fill of ditch. Mid grey silty clay	1x2.68x0.46 m
300407	F - Fill	Fill of ditch. Dark grey silty clay	1x0.32x0.3 m
300408	C - Cut	Recut of. Linear Recut of ditch, U-shaped profile, Indiscernible base, sloped gradual edges	1x0.5x0.14 m
300409	F - Fill	Fill of Recut. Friable clayey silt	1x0.5x0.14 m
300410	VOID	Void. number not used	NULLxNULLxNULL m
300411	C - Cut	Recut of ditch. NW-SE orientation, U-shaped profile, Steep sloping sides, indiscernible base. Overcut due to machine	1x1.56x0.38 m
300412	F - Fill	Fill of Recut. Dark blackish brown silty peat. Organic	1x1.56x0.26 m
300413	F - Fill	Fill of Recut. Mid brownish orange silt	1x1.56x0.26 m
300414	C - Cut	Recut of ditch. Recut of 300411. U-shaped profile, Indiscernible base, gentler sloping sides than 300411	1x1.1x0.36 m
300415	F - Fill	Fill of Recut ditch 300414.Mottled dark blackish brown peaty fill with orangish grey	1x1.1x0.36 m

Field C-1-01 Trench 3005			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
300500	L - layer	Topsoil. Mid brownish grey silty clay	>50x>2x0.3-0.27 m
300501	L - layer	Roddon. Mid yellow brownish with light grey concentrations and flecking, clayey silt, sterile	>50x>2x>0.8-0.1 m
300502	C - Cut	Cut of curvilinear. Shallow, slight U-shaped, flat base	>2x0.54x0.06 m
300503	F - Fill	Fill of curvilinear. Light grey clayey silt	>2x0.54x0.06 m
300504	C - Cut	Cut of curved linear. Shallow, u-shape, gradual break of slope top and base, flat base, sharp slope sides	>1x0.94x0.2 m
300505	F - Fill	Fill of curved linear. Mid yellow brown clayey silt with charcoal inclusions	>1x0.94x0.2 m
300506	C - Cut	Cut of linear? Relatively flat base, gradual sloping sides in section, overcut due to weather conditions	3.15x0.96x0.43 m
300507	F - Fill	Fill of linear? Mid yellow brown clayey silt	1.06x0.96x0.24 m
300508	F - Fill	Fill of linear? Dark black charcoal layer	NULLxNULLxNULL m

300509	F - Fill	Fill of linear? Light grey white ashy	1.72x0.96x0.24 m
300510	F - Fill	Fill of linear. Mid brown black clayey silt	1.8x0.96x0.05 m
300511	F - Fill	Fill of linear. Briquetage fill layer	0.5x0.96x0.04 m
300512	F - Fill	Fill of linear. Mid mottled blackish, greys and browns	2.06x0.96x0.25 m
300513	C - Cut	Cut of ditch. Steep sides, flattish base	>1.1x2.77x0.68 m
300514	F - Fill	Fill of ditch. Mid greyish brown silty clay	>1.1x0.72x0.36 m
300515	F - Fill	Fill of ditch. Light /mid greyish brown clayey silt	>1.1x0.66x0.14 m
300516	F - Fill	Fill of ditch. Mid greyish brown clayey silt	>1.1x0.9x0.33 m
300517	F - Fill	Fill of ditch. Dark brownish grey silty clay	>1.1x1.65x0.26 m
300518	F - Fill	Fill of ditch. Mid greyish brown clayey silt	>1.1x1.4x0.23 m
300519	F - Fill	Fill of ditch. Mid brown clayey silt	>1.1x2.48x0.3 m
300520	F - Fill	Fill of ditch. Dark brownish grey silty peat	>1.1x1.7x0.1 m
300521	C - Cut	Cut of feature (possible pit). Steep sides, flattish /uneven base	>0.7x0.45x0.16 m
300522	F - Fill	Fill of possible pit. Mid brownish grey clayey silt	>0.7x0.45x0.16 m
300523	L - layer	Layer / spread. Light brownish grey	>1.1x>0.96x0.1 m
300524	L - layer	Layer / spread. Light /mid greyish brown silt	>1.1x0.5x0.08 m
300525	C - Cut	Cut of ditch. Cut of N-S aligned shallow ditch with sheepish sides and flat base.	>2.2x0.84x0.22 m
300526	F - Fill	Fill of ditch. Compact, light yellowish grey sandy silt with rare briquetage fragments	>2.2x0.7x0.1 m
300527	F - Fill	Fill of ditch. Compact, dark /mid grey sandy silt with occasional charcoal flecks and briquetage fragments	>2.2x0.7x0.1 m
300528	C - Cut	Cut of ditch. Cut of E-W aligned with concave side and flat base.	>1x>1.32x0.7 m
300529	F - Fill	Fill of ditch. Compact, mid grey sandy clayey silt with occasional small briquetage fragments	>1x>0.78x0.18 m
300530	F - Fill	Fill of ditch. Compact, mid/dark grey with occasional small briquetage fragments	>1x>0.8x0.12 0.30 m
300531	C - Cut	Cut of ditch. E-W aligned re-cut with concave sides and flat base	>1x>1.2x0.58 m
300532	F - Fill	Fill of ditch. Crumbly, dark grey/black peat	>1x>1.1x0.26 m
300533	F - Fill	Fill of ditch. Compact, dark grey sandy, peaty silt with very rare small briquetage fragments	>1x>1.2x0.4 m
300534	F - Fill	Fill of ditch. Loose, light/mid grey ashy silt with frequent briquetage fragments and occasional charcoal flecks	>1.9x0.86x0.08 m
300535	L - layer	Layer/spread. Compact, light grey sandy silt with rare briquetage fragments. same as 300536	>3.5x0.65 3.2x0.12 m
300536	L - layer	Layer/spread. Compact, light grey sandy silt with rare briquetage fragments. same as 300535	>3.9x>1.1x0.14 m
300537	L - layer	Layer/spread. Compact, dark grey sandy silt with frequent briquetage fragments and rare charcoal flecks. same as 300538	>3.2x>2.1x0.14 m
300538	L - layer	Layer/spread. Compact, dark grey sandy silt with frequent briquetage fragments and rare charcoal flecks. same as 300537	>2.6x>0.85xNULL m
300539	C - Cut	Cut of possible pit. Gently sloping sides, flattish base. cut by 300541	>1.7x>0.76x0.14 m
300540	F - Fill	Fill of possible pit. Mid greyish brown clayey silt	>1.7x>0.76x0.14 m
300541	C - Cut	Cut of curvilinear. Steep sides. cuts 300539	>0.55x>0.38x0.17 m
300542	F - Fill	Fill of curvilinear. Light /mid brownish grey silty ash	>0.55x>0.3x0.04 m
300543	F - Fill	Fill of curvilinear. Mid greyish brown clayey silt	>0.55x>0.38x0.1 m
300544	F - Fill	Fill of curvilinear. Mid /dark brownish grey clayey silt	>0.55x>0.2x0.07 m

300545	C - Cut	Cut of curvilinear. Cut of shallow curvilinear ditch with concave sides and flattish base	>2.8x1.54x0.3 m
300546	F - Fill	Fill of curvilinear ditch. Compact, mid bluish grey silty clay. very similar to fill 300552	>0.5x0.46x0.06 m
300547	F - Fill	Fill of curvilinear ditch. Compact, mid greyish brown sandy silt with occasional small briquetage fragments	>0.5x0.44x0.08 m
300548	F - Fill	Fill of curvilinear ditch. Compact, mid yellowish-brown sandy clayey silt	>0.5x0.6x0.08 m
300549	F - Fill	Fill of curvilinear ditch. Compact, mid grey sandy clayey silt with very rare briquetage fragments	>2.5x0.46x0.1 m
300550	F - Fill	Fill of curvilinear ditch. Crumbly, loose, mixed, dark grey ashy silt with frequent briquetage fragments, frequent ash and occasional charcoal flecks	>1.4x1.1x0.1 m
300551	F - Fill	Fill of curvilinear ditch. Compact, mid yellowish-brown sandy silt with occasional briquetage fragments	>0.5x1.5x0.16 m
300552	F - Fill	Fill of curvilinear ditch. Compact, bluish grey with brown patches sandy silty clay with rare briquetage fragments	>1.8x>0.8x0.06 m
300553	F - Fill	Fill of curvilinear ditch. Compact, mixed, yellowish grey sandy clayey silt with occasional charcoal flecks and small briquetage fragments	0.7x>0.6x0.08 m
300554	F - Fill	Fill of curvilinear ditch. Compact, dark blueish grey silty clay with rare briquetage fragments	>1.04x>0.46x0.04 m
300555	F - Fill	Fill of curvilinear ditch. Compact, mixed, yellowish-brown with greyish blue patches sandy silt with very rare briquetage fragments	>1.4x>1x0.2 m
300556	F - Fill	Fill of curvilinear ditch. Loose, dark grey silty ash with frequent briquetage fragments and occasional charcoal flecks	>1.2x>0.6x0.06 m

Field C-1-01 Trench 3006			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
300600	L - layer	Topsoil. Compact dark greyish brown clayey silt	>50x>2x0.3 m
300601	L - layer	Roddon. Compact light orangey yellow silty clay	>50x>2x0.2 m
300602	L - layer	Tidal clay. Compact mixed malted orangish/blueish brown silty clat	>50x>2xNULL m
300603	C - Cut	Cut of ditch. Linear ditch, U-shaped profile, sloped gradual edges, wide flat base	NULLxNULLxNULL m
300604	F - Fill	Fill of ditch. Mid brownish grey silty clay	NULLxNULLxNULL m

Field C-1-01 Trench 3007			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
300700	L - layer	Topsoil. Compact Dark greyish brown silty clay	>50x>2x0.4 m
300701	L - layer	Roddon. Compact mid mottled brownish yellow w/ orange	>50x>2x0.2 m
300702	C - Cut	Cut of ditch. Linear ditch, U-shaped profile, Wide flat base, steep sloped sides	1xNULLxNULL m
300703	F - Fill	Fill of ditch. Compact light whitish mottled grey silty clay	NULLxNULLxNULL m

300704	F - Fill	Fill of ditch. Compact light brownish white silty clay	NULLxNULLxNULL m
300705	C - Cut	Recut of ditch 300702.U-shaped profile, Indiscernible base, steep sloped edges	NULLxNULLxNULL m
300706	F - Fill	Fill of Recut. Friable dark blackish brown clayey silt	NULLxNULLxNULL m
300707	C - Cut	Recut of ditch. U-shaped profile, Indiscernible base, steep sloped edges	NULLxNULLxNULL m
300708	F - Fill	Fill of Recut. Compact mid orangish brown clayey silt	NULLxNULLxNULL m

Field C-1-01 Trench 3008			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
300800	L - layer	Topsoil. dark greyish brown silty clay	50x2x0.4-0.34 m
300801	L - layer	Rodden. mid brownish orange clayey sand	50x2x0.1-0.08 m
300802	C - Cut	Cut of ditch. U-shaped ditch, sloping edges leading to a rounded base is cut by 300804	>1x2.38x0.2 m
300803	F - Fill	Fill of ditch. Mid greyish brown with orange flecks silty clay	>1x2.38x0.2 m
300804	C - Cut	Cut of ditch. U-shaped profile, recut of ditch 300802. shallow ditch leading to rounded base gentle sloped edges	>1x2.16x0.36 m
300805	F - Fill	Fill of ditch. Mid greyish brown crumbly clayey silt	>1x2.16x0.36 m

Field C-1-01 Trench 3009			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
300900	L - layer	Topsoil	>50x>2x0.3 m
300901	L - layer	Roddon	>50x>2x0.2 m

Field C-1-01 Trench 3010			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
301000	L - layer	Topsoil. Modern topsoil dark greyish brown silty clay	50x2x0.34-0.23 m
301001	L - layer	Rodden. mid brownish orange clayey sand	50x2x0.05-0.04 m
301002	C - Cut	Cut of ditch. Sloping edges leading to a flat base, shallow in comparison to similar style ditches	>1x2.54x0.62 m
301003	F - Fill	Fill of ditch. Dark greyish brown, clayey silt	>1x1.96x0.34 m
301004	F - Fill	Fill of ditch. Mid greyish brown, silty clay	>1x2.44x0.3 m
301005	C - Cut	Cut of ditch. U-shaped ditch, almost semi-circular, shallow depth and narrow width rounded base., is cut by 301007	>1x0.94x0.22 m
301006	F - Fill	Fill of ditch. Light whitish grey with orange flecks clayey silt	>1x1.1x0.3 m
301007	C - Cut	Cut of ditch. Recut ditch, cuts 301005. almost semi-circular again, shallower and narrower than 301005	>1x1.1x0.3 m
301008	F - Fill	Fill of ditch. Dark greyish brown, clayey silt	>1x1.1x0.3 m
301009	F - Fill	Fill of ditch. Mid greyish brown silty clay	>1x0.94x0.22 m
301010	C - Cut	Cut of ditch/furrow? East facing edge is steep sloped, west facing edge gradual, U-shaped base.	>1x0.38x0.2 m

301011	F - Fill	Fill of ditch/furrow? Mid brownish grey clayey silt, mixed in with rodden.	>1x0.58x0.2 m

Field C-1-01 Trench 3011			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
301100	L - layer	Topsoil. Mid brownish grey silty clay	>50x>2xNULL m
301101	L - layer	Roddon. Mid yellow brownish with light grey concentrations and flecking, clayey silt, sterile	>50x>2xNULL m
301102	C - Cut	Cut of ditch. Linear NW-SE orientation, u- shape profile with moderately sloping sides and concave base	NULLxNULLxNULL m
301103	F - Fill	Fill of ditch. Basal fill - light-mid yellowish-brown, loose, sandy silt with occasional frags of briquetage	NULLxNULLxNULL m
301104	F - Fill	Fill of ditch. Mid greyish brown, plastic, silty clay with moderate briquetage fragments	NULLxNULLxNULL m
301105	F - Fill	Fill of ditch. Mid blueish grey, firm, clay with moderate briquetage fragments	NULLxNULLxNULL m
301106	F - Fill	Fill of ditch. Dark blackish/grey brown, friable, peaty silt	NULLxNULLxNULL m
301107	F - Fill	Fill of ditch. mid greyish brown, plastic, clayey silt	NULLxNULLxNULL m
301108	D - Deposit	Deposit. Spread of material - mid greyish brown, loose, silty with moderate frags of briquetage	NULLxNULLxNULL m
301109	C - Cut	Cut of ditch. Cut of nne-ssw aligned linear with steep and concave sides and a flat base	>1.8x>1.5x0.6 m
301110	C - Cut	Cut of ditch. Cut of nne-ssw aligned with concave sides and rounded base	>1.8x>1x>0.4 m
301111	F - Fill	Fill of ditch. Compact, light grey sandy silt with occasional iron panning	>1x>0.94x0.2 m
301112	F - Fill	Fill of ditch. Hard, mid/dark grey sandy silty clay	>1x>0.95x>0.24 m
301113	F - Fill	Fill of ditch. Compact, light grey sandy silt with rare iron panning	>1x0.3x0.08 m
301114	F - Fill	Fill of ditch. Compact, mixed, mid greyish brown sandy clayey silt with occasional iron panning	>1x0.4x0.08 m
301115	F - Fill	Fill of ditch. Compact, mid blueish grey silty clay with occasional iron panning	>1x0.9x0.1 m
301116	F - Fill	Fill of ditch. Compact, mid grey sandy silt with occasional iron panning	>1x0.5x0.18 m
301117	F - Fill	Fill of ditch. Compact, dark grey clay with occasional iron panning	>1x0.9x0.08 m
301118	F - Fill	Fill of ditch. Crumbly, light brownish grey sandy silt with occasional iron panning	>1x0.54x0.04 m
301119	F - Fill	Fill of ditch. Compact, light grey sandy silt with rare iron panning	>1x0.5x0.2 m
301120	F - Fill	Fill of ditch. Hard, mid-dark grey sandy silty clay	>1xNULLxNULL m
301121	C - Cut	Cut of possible ditch re-cut. Cut of possible ditch re-cut with gentle/concave sides and uneven rounded base	>1.8x>2x0.37 m
301122	F - Fill	Fill of ditch. Crumbly, black peat	>1x>1.9x0.08 m
301123	F - Fill	Fill of ditch. Hard, dark grey sandy silt with rare iron panning	>1.8x>1.8x0.32 m
301124	C - Cut	Cut of Recut ditch. Linear NW-SE orientation, u- shape profile with moderately sloping sides and concave base	NULLxNULLxNULL m
301125	C - Cut	Cut of ditch. Gradual Sloping sides, relatively flat base with some undulations in natural.	1x1.68x0.38 m

301126	F - Fill	Fill of ditch. Compact mid grey silty clay. Cut into by 301125	1x1.68x0.38 m
301127	C - Cut	Cut of ditch. U-shaped profile, Indiscernible base, steeped sloping sides. Possibly cutting into earlier boundary ditch 301125	NULLxNULLxNULL m
301128	F - Fill	Fill of ditch. Compact hard light mottled with mid grey silty clay.	NULLxNULLxNULL m

Field C-1-01 Trench 3012			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
301200	L - layer	NULL	NULLxNULLxNULL m
301201	L - layer	NULL	NULLxNULLxNULL m
301202	L - layer	NULL	NULLxNULLxNULL m

Field C-1-01 Trench 3013			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
301300	L - layer	Topsoil	>50x>2xNULL m
301301	L - layer	Marine Alluvium	>50x>2xNULL m

Field C-1-01 Trench 3014			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
301400	L - layer	Topsoil	>50x>2x0.3 m
301401	L - layer	Roddon	>50x>2x0.2 m

Field C-1-01 Trench 3015			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
301500	L - layer	Topsoil. Mid greyish brown peaty	>50x>2x0.3 m
301501	L - layer	Roddon. Greyish yellowish mottled clayey silt	>50x>2x0.2 m
301502	C - Cut	Cut of ditch. U-shaped in profile, relatively flat base with gradual sloping sides	1x1.56x0.18 m
301503	F - Fill	Fill of ditch. Dark blackish brown peaty fill	1x1.56x0.18 m
301504	C - Cut	Cut of ditch. U-shaped in profile, relatively flat base and gradual sloping sides	1x1.5x0.42 m
301505	F - Fill	Fill of ditch. Dark greyish brown silty clay	1x1.5x0.34 m
301506	F - Fill	Fill of ditch. Dark blackish brown peaty fill	1x0.9x0.26 m

Field C-1-01 Trench 3067			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
306700	L - layer	Topsoil. Mid brownish grey silty clay	>50x>2x0.3 m
306701	L - layer	Marine alluvium. Mid brownish grey, compact, silty clay	>50x>2x>0.23 m

306702	L - layer	Roddon. Mid yellow brownish with light grey concentrations and flecking, clayey silt, sterile	>50x>2x>0.16 m
306703	C - Cut	Cut of ditch. Steep, concave sides, slightly concave/flattish base	>2x1.94x0.66 m
306704	F - Fill	Fill of ditch. Mid brownish grey, clay	>1x1.8x0.23 m
306705	F - Fill	Fill of ditch. Light greyish brown	>1x0.55x0.14 m
306706	F - Fill	Fill of re-Cut of ditch. Dark blackish grey, silty peat	>1x1.75x0.1 m
306707	F - Fill	Fill of re-Cut of ditch. Mid brown	>1x1.56x0.45 m
306708	C - Cut	Re-Cut of ditch. Concave sides and base	>2x1.75x0.5 m

Field C-1-01 Trench 3068			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
306800	L - layer	Topsoil. Mid brownish grey silty clay	>50x>2xNULL m
306801	L - layer	Marine Alluvium	>50x>2xNULL m
306802	L - layer	Roddon	>50x>2xNULL m

Field C-1-01 Trench 3069			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
306900	L - layer	Topsoil. Compact mid blackish brown	>50x>2xNULL m
306901	L - layer	Roddon. Compact mottled off white / yellow and brownish-orange	NULLxNULLxNULL m

Field C-1-02 Trench 3027			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
302700	L - layer	Topsoil. Mid brownish grey clayey silt	50x2x0.33 m
302701	L - layer	Marine alluvium. Mid blueish grey with orange flecks	50x2x0.21 m

Field C-1-02 Trench 3028			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
302800	L - layer	Topsoil. Mid greyish brown, clayey silt - angular blocks	50x2x0.38 m
302801	L - layer	Roddon. Pale-mid brownish yellow, loose, fine sandy silt	50x2x>0.07-0.01 m
302802	C - Cut	Cut of ditch. U-shaped ditch, gentle sloping edges to a flat base, fairly narrow and shllow is cut by 302805	>1x1.56x0.48 m
302803	F - Fill	Fill of ditch. Mid blueish grey with orange flecks silty clay	>1x1.1x0.18 m
302804	F - Fill	Fill of ditch. Light whitish grey with orange flecks silty clay	>1x0.8x0.28 m
302805	C - Cut	Cut of ditch. Recut of ditch 302803. almost semi-circular, narrower and shallower than 302803	>1x1.1x0.34 m
302806	F - Fill	Fill of ditch. Dark greyish brown Crumbly clayey silt	>1x1.1x0.34 m
302807	C - Cut	Cut of ditch. U-shaped, gradual break, of slope top and base, sloping base, sharp slope sides	>1x4.38x0.74 m
302808	F - Fill	Fill of ditch. Mid greyish brown clayey silt	>1x3.5x0.24 m

302809	F - Fill	Fill of ditch. Mid greyish brown silty clay	>1x4.38x0.48 m
302810	L - layer	Marine alluvium layer. Geological deposit	50x2x>0.2 m
302811	C - Cut	Cut of land drain. Box cut cutting through 302807 to input a land drain	0.4x>1x0.88 m
302812	F - Fill	Fill of land drain. Mid grey white silty clay. redeposited fill from 302807	0.4x>1x0.88 m

Field C-1-02 Trench 3029			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
302900	L - layer	Topsoil. Mid greyish brown clayey silt	50x2x0.33 m
302901	L - layer	Marine alluvium. Mid bluish grey mottled with mid brownish orange clay	50x2x0.1 m
302902	L - layer	Roddon. Light brownish yellow with greyish brown silt	50x2x0.02 m

Field C-1-02 Trench 3030			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
303000	L - layer	Topsoil. Mid brownish grey firm clayey silt	50x2x0.38 m
303001	L - layer	Roddon. Mid brownish orange loose fine sandy silt	50x2x0.05 m
303002	L - layer	Marine alluvium. Dark blueish grey clay mottled with orange loose fine sandy silt	50x2x0.12 m
303003	C - Cut	Cut of ditch. V-shape, gentle sloping sides, rounded base	>1x1.18x0.32 m
303004	F - Fill	Fill of ditch. Mid brown grey silty clay	>1x0.18x0.26 m
303005	F - Fill	Fill of ditch. Light whiteish grey with orange flecks silty clay	>1x0.92x0.26 m
303006	C - Cut	Cut of ditch. V-shape, shallow, gradual break of slope top and base, concave slope sides	>1x0.74x0.24 m
303007	F - Fill	Fill of ditch. Dark brownish grey clayey silt	>1x0.74x0.16 m
303008	F - Fill	Fill of ditch. Light whiteish yellow silty clay	>1x0.58x0.1 m
303009	C - Cut	Cut of ditch. V-shape, gentle sloping sides, rounded base	>1x1.54x0.34 m
303010	F - Fill	Fill of ditch. Mid greyish brown silty clay	>1x1.5x0.16 m
303011	F - Fill	Fill of ditch. Mid brownish grey silty clay	>1x0.3x0.06 m
303012	C - Cut	Cut of ditch. Recut. u-shape, shallow, flat base, concave slope sides.	>1x1.4x0.2 m
303013	F - Fill	Fill of ditch. Dark greyish brown clayey silt	>1x1.4x0.2 m
303014	L - layer	Deposit. Geological marine alluvium	12x2.6x0.12 m

Field C-1-02 Trench 3031			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
303100	L - layer	Topsoil. Compact mid grey brown clayey silt	50x2x0.3 m
303101	L - layer	Marine alluvium. Mid blueish grey with orange	50x2x0.25 m
303102	L - layer	Roddon. Mid blueish orange clayey sand	50x2x0.1 m
303103	C - Cut	Cut of ditch. V-shape, gentle sloping sides, flat base	>1x2.6x0.62 m
303104	F - Fill	Fill of ditch. Mid blueish grey with orange flecks silty clay	>1x1.64x0.18 m

303105	F - Fill	Fill of ditch. Mid/light brownish grey	>1x2.1x0.18 m
303106	C - Cut	Cut of ditch. V-shape, shallow, gentle sloping sides, sloping base	>1x1.96x0.47 m
303107	F - Fill	Fill of ditch. Dark greyish brown clayey silt	>1x1.94x0.26 m
303108	F - Fill	Fill of ditch. Mid greyish brown silty clay	>1x1.16x0.32 m

Field C-1-02 Trench 3032			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
303200	L - layer	Topsoil. Mid greyish brown silty clay	50x2x0.3 m
303201	L - layer	Rodden. Mid brownish orange clayey sand	>10x2x>0.1 m
303202	L - layer	Marine alluvium. Mid blueish grey clayey clay	50x2x0.5-0.1 m
303203	C - Cut	Cut of ditch. U-shaped shallow cut gentle sloped leading to a rounded base	2.16x2x0.5 m
303204	F - Fill	Fill of ditch. Mid greyish brown silty clay	2.16x2x0.5 m

Field C-1-03 Trench 3056			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
305600	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x>0.40 m
305601	L - layer	Marine alluvium. Mid bluish grey with orange inclusions throughout compact clay	>50x>2x<0.78 m
305602	C - Cut	Cut of ditch. Wide with an asymmetrical profile and slightly rounded base	>1x>2.50x0.44 m
305603	F - Fill	Fill of ditch. Grey brown	>1x>2.50x0.44 m
305604	F - Fill	Fill of ditch. Mid grey brown	NULLx>2.50x0.3 m

Field C-1-03 Trench 3057			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
305700	L - layer	Topsoil. Mid greyish brown humic silty clay with angular blocky structure	>50x>2x0.3 m
305701	L - layer	Roddon. Mid orange brown sandy silt mottled with greyish brown silty clay	>50x>2x>0.1 m
305702	VOID	Void. Number not used	NULLxNULLxNULL m
305703	C - Cut	Cut of ditch. Large linear ditch	>1x2x0.8 m
305704	C - Cut	Cut of ditch. NE-SW aligned linear with steep sides and a rounded base	>1x1.7x0.82 m
305705	F - Fill	Fill of ditch. Dark greyish brown mottled sandy silt	>1x1.7x0.82 m
305706	F - Fill	Fill of ditch. Dark blackish brown, firm peaty silt	>1x1.7x0.82 m

Field C-1-03 Trench 3058			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
305800	L - layer	Topsoil. Mid greyish brown humic silty clay with angular blocky structure	>50x>2x0.58 m

305801	L - layer	Marine alluvium. Mid bluish grey clay with angular blocky structure	>50x>2x>0.55 m
305802	F - Fill	Fill of ditch. Dark brownish grey humic silty clay, some angular blocky peat formation	>2x1.86x0.05 m
305803	C - Cut	Cut of ditch. U-shaped profile with shallow sloping sides and flattish base	>2x1.86x0.05 m

Field C-1-03 Trench 3059			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
305900	L - layer	Topsoil. Mid greyish brown humic silty clay with angular blocky structure	>50x>2x0.3 m
305901	L - layer	Roddon. Pale to mid brownish orange sandy silt with a massive structure	>50x>2x>0.40 m
305902	L - layer	Marine alluvium. Mid bluish grey clay with angular blocky structure	>50x>2x>0.1 m
305903	C - Cut	Cut of ditch. Linear ditch aligned se-NW, moderately sloping sides and flattish base	>2x2.5x0.8 m
305904	F - Fill	Fill of ditch. Upper fill - mid greyish brown with orange flecking, crumbly, clayey silt with rare shell inclusions	>2x2.5x0.64 m
305905	C - Cut	Cut of ditch. Relatively flat base, slightly sloping sides, shallow	>2x0.84x0.24 m
305906	F - Fill	Fill of ditch. Dark blackish brown silty peat	>2x0.84x0.18 m
305907	F - Fill	Fil of ditch. Light greyish brown silty clay	>2x0.84x0.22 m
305908	F - Fill	Fill of ditch. Basal fill - mid greyish brown with orange flecking, crumbly, clayey silt with concentrations of shell suggesting wash in	>2x1.5x0.16 m

Field C-1-03 Trench 3060			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
306000	L - layer	Topsoil. Mid greyish brown humic crumbly clayey silt with an angular blocky structure	>50x>2x0.36 m
306001	L - layer	Roddon. Pale to mid brownish orange sandy silt with a massive structure	>50x>2xNULL m
306002	F - Fill	Fill of ditch. Mid brownish grey friable sandy silt	>2x0.92x0.16 m
306003	F - Fill	Fill of ditch. Laminated mid brownish grey and pale greyish yellow friable silty sand	>2x0.68x0.16 m
306004	F - Fill	Fill of ditch. Intermixed mottled mid brownish grey with greyish orange friable sandy silt	>2x0.2x0.07 m
306005	C - Cut	Cut of ditch. Rounded base with moderate sides	>2x0.92x0.27 m
306006	F - Fill	Fill of ditch. Mid to dark brownish gey friable sandy silt with very occasional small rounded stones	>2x0.64x0.26 m
306007	F - Fill	Fill of ditch. Mottled mid brownish grey and mid to pale brownish orange friable silty sand	>2x0.44x0.26 m
306008	C - Cut	Cut of ditch. Rounded base with moderate sides	>2x0.64x0.33 m
306009	C - Cut	Cut of ditch. Flat base with moderate sides	>1x3.3x0.59 m
306010	F - Fill	Fill of ditch. Light brownish grey sandy silt	>1x2.82x0.38 m
306011	F - Fill	Fill of ditch. Mid brownish grey sandy silt	>1x2.78x0.16 m
306012	D - Deposit	Pale light blueish grey clayed silt depression in landscape rather than truncated ditch	0x>4x0.5 m

306013	C - Cut	Cut of ditch. U-shaped, round based linear with moderate concave sides	>2x1.95x0.95 m
306014	C - Cut	Cut of ditch. Moderate concave sides. base unknown due to truncation	>2x2.8x0.56 m
306015	F - Fill	Fill of ditch. Mid blackish brown sandy silt	>2x1.95x0.66 m
306016	F - Fill	Fill of ditch. Mid greyish brown clayey silt	>2x1.36x0.34 m
306017	F - Fill	Fill of ditch. Mid greyish brown sandy silt	>2x0.24x0.42 m
306018	F - Fill	Fill of ditch. Mid orangey brown clayey silt	>2x0.67x0.42 m
306019	F - Fill	Fill of ditch. Mid greyish brown sandy silt	>2x0.48x0.51 m
306020	D - Deposit	Deposit unspecified. Light greyish brown clayed silt. depression in the landscape or hollow	NULLx3.33x0.18 m

Field C-1-03 Trench 3061			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
306100	L - layer	Topsoil. Crumbly mid greyish brown	>50x>2x0.3 m
306101	L - layer	Roddon. Compact and hard light orangish-yellow silty clay	>50x>2x0.3 m

Field C-1-03 Trench 3062			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
306200	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.3 m
306201	L - layer	Roddon. Mid orange brown sandy silt	>50x>2x0.1 m
306202	VOID	Void. Number not used	NULLxNULLxNULL m
306203	C - Cut	Ditch Recut. A large ditch Recut on the same orientation as the same orientation as the original ditch with 2 fills and no finds, may cut a second ditch terminus on its ne side, but this feature is likely not real and the result of overcutting whilst chasing the roddon	>1x2.8x0.62 m
306204	F - Fill	Upper Recut fill. Friable, greyish brown sandy silt with no finds or inclusions	>1x2.5x0.48 m
306205	F - Fill	Lowe Recut fill. Friable, black peaty silty fill of the Recut with no finds or inclusions	>1x2.8x0.14 m
306206	C - Cut	Basal Cut of ditch. A large concave ditch with a single fill. It may cut a terminus on its ne end but this terminus is not likely to be real and is a product of overcutting	>1x3.7x0.88 m
306207	F - Fill	Basal Fill of ditch. Friable, blueish grey sandy silt with no inclusions or finds	>1x3.7x0.42 m
306208	C - Cut	Recut ditch. Linear	>1x2.16x0.48 m
306209	F - Fill	Fill of ditch. Mid orangey grey, friable	>1x1.88x0.36 m
306210	F - Fill	Fill of ditch. Dark brownish grey, friable	>1x2.16x0.47 m
306211	C - Cut	Basal ditch. Linear	>1x2.26x0.64 m
306212	F - Fill	Fill of ditch. Mid brownish grey, firm	>1x2.26x0.64 m
306213	C - Cut	Cut of ditch. Linear	>1xUnknownx0.62 m
306214	F - Fill	Fill of ditch. Mid greyish brown, firm clayey silt	>1xUnknownx0.62 m

Field C-1-03 Trench 3063
Length: 50m, width: 2m, orientation: N-S

Context	Category	Description	Dimensions (l w t/d)
306300	L - layer	Topsoil. Hard (dry), mid brown sandy silt	>50x>2x0.45 m
306301	L - layer	Roddon. Soft/friable, light yellow brown laminations	>50x>2x>0.1 m
306302	C - Cut	Cut of ditch. Cut of NW-SE aligned linear	>1.8x1.36x0.6 m
306303	F - Fill	Fill of ditch. Friable, light/mid pinkish grey silt	>1x1.36x0.34 m
306304	F - Fill	Fill of ditch. Compact, mid greyish brown clay	>1x0.74x0.24 m
306305	C - Cut	Cut of ditch. Pos. re-cut of 306302	>1.8x1.5x0.25 m
306306	F - Fill	Fill of ditch. Dark brownish, grey peat	>1.8x1.5x0.25 m
306307	C - Cut	Cut of ditch. ENEE-WSW aligned boundary ditch with gentle concave sides and flattish base	>1.9x>3.6x0.9 m
306308	F - Fill	Fill of ditch. Sticky, mid yellowish-brown, silty clay with yellow silt laminae	>1x>1.22x0.22 m
306309	F - Fill	Fill of ditch. Plastic, mid bluish grey, silty clay with rare snail shells	>1x1x0.09 m
306310	F - Fill	Fill of ditch. Soft, mid brownish grey, sandy silt with rare snail shells	>1x>0.47x0.17 m
306311	F - Fill	Fill of ditch. Compact, mid brown, sandy silt with rare snail shells	>1x>1.22x0.43 m
306312	F - Fill	Fill of ditch. Plastic, mixed brown grey patchy silty clay	>1x>0.45x0.14 m
306313	F - Fill	Fill of ditch. Soft, mid/dark grey sandy clayey silt	>1x>0.4x>0.08 m
306314	F - Fill	Fill of ditch. Compact, mid greyish brown sandy silt with rare snail shells	>1x>0.5x>0.1 m
306315	C - Cut	Cut of ditch. Cut of NNW-SSE aligned linear drainage ditch with steep sides and flat base	>3.4x>0.5x>0.34 m
306316	F - Fill	Fill of drainage. Compact, mid dark brown sandy silt	>3.4x0.5x0.34 m
306317	C - Cut	Cut of ditch. Re-cut of boundary ditch with concave sides and flat base	>1.9x3.06x0.95 m
306318	F - Fill	Fill of ditch. Plastic, mid greyish blue silty clay	>1x1.58x0.2 m
306319	F - Fill	Fill of ditch. Soft, mid grey sandy silt with rare snail shells	>1x0.7x0.18 m
306320	F - Fill	Fill of ditch. Compact, dark brown sandy silt with rare snail shells	>1x0.92x0.2 m
306321	F - Fill	Fill of ditch. Compact, dark greyish brown sandy silt with rare snail shells and charcoal flecks	>1x2.54x0.34 m
306322	F - Fill	Fill of ditch. Hard, mixed, patchy, yellow brown and dark grey sandy, clayey silt with rare charcoal flecks	>1.9x2.82x0.53 m
306323	C - Cut	Cut of ditch. Cut of ditch with steep/vertical sides and flat base	>3.4x0.39x0.19 m
306324	F - Fill	Fill of ditch. Compact, mid-dark brown, silty clay with occasional coal fragments	>3.4x0.39x0.19 m

Field C-1-03 Trench 3064			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
306400	L - layer	Topsoil. Mid greyish brown silty clay	50x2x0.44 m
306401	L - layer	Roddon. Mid orange brown sandy silt	50x2x0.06 m
306402	C - Cut	Cut of ditch. U-shaped, gradually sloped edge, gentle breaking of slope, curving base.	NULLx1.56x0.4 m
306403	F - Fill	Fill of ditch. Mid grey	NULLx1.56x0.04 m
306404	C - Cut	Recut of ditch. U-shaped, sloping edges, gentle break of slope.	NULLx0.94x0.36 m
306405	F - Fill	Fill of ditch. Dark brown crumbly	NULLx0.94x0.36 m

306406	F - Fill	Fill of ditch. Mid brown compact	NULLx0.74x0.18 m
306407	C - Cut	Cut of ditch. U-shaped ditch very shallow depth, relaxed sloping sides.	>2x2.43x0.2 m
306408	F - Fill	Fill of ditch. Mid brownish grey with orange flecks silty clay	>2x2.43x0.2 m
306409	C - Cut	Recut of ditch. Shallow Recut, U-shaped Recut, small width	>2x0.62x0.2 m
306410	F - Fill	Fill of ditch. Mid brownish grey with orange flecks) silty clay (darker than (306408)	>2x0.62x0.2 m

Field C-1-03 Trench 3072			
Length: 7m, width: 7m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
307115	C - Cut	Cut of ditch. Large linear boundary ditch, U-shaped profile, wide flat base, sloped gradual sided	2x3.28x0.76 m
307200	L - layer	Topsoil. Topsoil	>50x>2x020-0.29 m
307201	L - layer	Roddon. Mid brownish orange silty clay roddon	>50x>2x<0.20 m
307202	L - layer	Marine alluvium. Mid greyish brown clayey silt	>50x>2x<0.13 m
307203	C - Cut	Cut of ditch. Steep sided ditch, flat base (same ditch as 307209/307212)	>2x1.03x0.26 m
307204	F - Fill	Fill of ditch. Mid brownish grey with orange flecks silty clay	>2x1.03x0.24 m
307205	F - Fill	Fill of ditch. Mid reddish grey silty clay	>2x0.71x0.18 m
307206	C - Cut	Cut of ditch. U-shaped relatively shallow is slightly cut by ditch 307203/307209/307212	>2x>0.4x0.26 m
307207	F - Fill	Fill of ditch. Mid brownish grey with orange flecks silty clay	>2x>0.4x0.07 m
307208	F - Fill	Fill of ditch. Mid brownish grey with reddish flecks silty clay	>2x>0.4x0.19 m
307209	C - Cut	Cut of ditch terminus (eastern terminus). Steep sided ditch, flat base (same ditch as 307203/307212	>2x>1.62x0.37 m
307210	F - Fill	Fill of ditch. Mid brownish grey with orange flecks silty clay	>2x>0.76x0.17 m
307211	F - Fill	Fill of ditch. Mid brownish grey with reddish flecks silty clay	>2x>1.62x0.37 m
307212	C - Cut	Cut of ditch terminus (western terminus). Steep sided ditch, flat base (same ditch as 307203/307209)	>2x>0.64x0.28 m
307213	F - Fill	Fill of ditch. Mid brownish grey with orange flecks silty clay	>2x>0.49x0.08 m
307214	F - Fill	Fill of ditch. Mid brownish grey with reddish flecks silty clay	>2x>0.64x0.2 m
307215	F - Fill	Fill. Light blueish grey silty clay	>1.10x0.75x0.33 m
307216	C - Cut	Cut of N-S ditch. N-S diffuse cut of ditch into marine alluvium	>1.10x0.75x0.33 m
307217	F - Fill	Fill of ditch. Dark pinkish grey clay	>1x0.52x0.13 m
307218	C - Cut	Cut of ditch. E-W rounded ditch with diffuse cut	>1x0.52x0.13 m
307219	D - Deposit	Bank deposit. Light blueish grey clay	>1x>0.45x0.12 m
307220	C - Cut	Cut of pit. Cut of large circular pit	>1x1.4x1.16 m
307221	F - Fill	Fill of pit. Mid reddish-brown sandy silt	<1x0.92x0.62 m
307222	F - Fill	Fill of pit. Dark blueish brown silty clay	>1x1.4x1.16 m

307223	C - Cut	Cut of ditch. E-W oriented ditch with moderate straight sides and a rounded base	<1x0.59x0.28 m
307224	F - Fill	Fill of ditch. Mid orangey brown clayey silt	<1x0.59x0.28 m

Field C-1-03 Trench 3073			
Length: 25m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
307300	L - layer	Topsoil. Mid greyish brown, compact, clayey silt with rare small sub-angular stones <30mm	>20x>2x0.30-0.35 m
307301	L - layer	Roddon. Light-mid brownish yellow with light grey concentrations and flecking, clayey silt, sterile	>20x>2x>0.85 m

Field C-1-04 Trench 3036			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
303600	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.3-0.35 m
303601	L - layer	Marine alluvium. Mid greyish brown with orange flecks silty clay	>50x>2x0.85-0.9 m

Field C-1-04 Trench 3037			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
303700	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.3 m
303701	L - layer	Marine alluvium. Mid greyish brown with orange flecking, compact clay	>50x>2x>0.50 m
303702	C - Cut	Cut of possible ditch. Shallow ditch sloping gradually upwards	1.8x1.86x<0.20 m
303703	F - Fill	Fill of ditch. Dark blackish brown peaty fill	1.8x1.86x<0.20 m
303704	L - layer	Possible lower Fill of ditch. Mid grey freckled red silty clay	1.8x1.1x<0.20 m
303705	L - layer	Tidal clay. Mid greyish blue freckled red silty clay.	1.8x2.77x>0.60 m
303706	VOID	Void. Number not used	NULLxNULLxNULL m
303707	C - Cut	Cut of ditch. U-shaped shallow ditch flat base, it cuts ditch 303710 and is cut slightly by mod drainage ditch	>2x1.88x0.3 m
303708	F - Fill	Fill of ditch. Mid greyish brown with orange flecks, silty clay	>2x1.88x0.23 m
303709	F - Fill	Fill of ditch. Mid brownish grey, silty clay	>2x1.04x0.13 m
303710	C - Cut	Cut of ditch. U-shaped ditch, small width and depth is cut by 303707 and a modern drainage ditch	>2x0.78x0.23 m
303711	F - Fill	Fill of ditch. Dark brownish grey silty clay	>2x0.72x0.18 m
303712	F - Fill	Fill of ditch. Mid greyish brown with orange flecks silty clay	>2x0.63x0.17 m

Field C-1-04 Trench 3038			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
303800	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.3 m

303801	L - layer	Roddon. Mid yellowish-brown sandy silt mottled with greyish brown silty clay	>50x>2x>0.10 m
303802	C - Cut	Cut of ditch. U-shaped ditch, sloped sides with flat base	>2x1.73x0.36 m
303803	F - Fill	Fill of ditch. Mid greyish brown silty clay	>2x1.73x0.26 m
303804	F - Fill	Fill of ditch. Light brownish grey sandy silt	>2x1.73x0.1 m
303805	C - Cut	Cut of ditch. U-shaped profile	>1x>0.96x0.38 m
303806	F - Fill	Fill of ditch. Dark/mid brown slightly clayey silt	>1x>0.96x0.38 m
303807	C - Cut	Cut of ditch. Rounded base	>1x>0.85x0.38 m
303808	F - Fill	Fill of ditch. Dark/mid brown slightly clayey silt	>1x>0.85x0.38 m
303809	C - Cut	Cut of ditch. Wide U-shaped	>1x1.9x0.5 m
303810	F - Fill	Fill of ditch. Dark/mid brown slightly clayey silt	NULLx1.9x0.5 m

Field C-1-05 Trench 3033			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
303300	L - layer	Topsoil. Mid greyish brown clayey silt	>50x>2x0.3 m
303301	L - layer	Roddon. Mid greyish yellow clayey	>40x>2x>0.16 m
303302	L - layer	Marine alluvium. Mid brownish grey silty clay	~10x>2x>0.47 m
303303	C - Cut	Cut of ditch. Possible drainage ditch	>2x1.42x0.27 m
303304	F - Fill	Fill of ditch. Mid brownish grey with orangish mottling, silty clay	>2x1.32x0.17 m
303305	F - Fill	Fill of ditch. Mid brownish grey, silty clay	>2x1.42x0.27 m
303306	F - Fill	Fill of ditch. Dark brownish grey	>2x1.04x0.18 m
303307	C - Cut	Cut of irregular linear	>2x2x0.62 m
303308	F - Fill	Bottom fill of irregular linear. Mid greyish brown clayey silt	>2x0.64x0.17 m
303309	F - Fill	Top fill of irregular linear. Mid brownish grey silty clay	>2x2x0.56 m

Field C-1-05 Trench 3034			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
303400	L - layer	Topsoil	>50x>2xNULL m
303401	L - layer	Marine Alluvium	>50x>2xNULL m
303402	L - layer	Geological. Mid brownish grey with blueish hint silty clay	>50x1.39x0.24 m
303403	O - Other	Geological channel	>3x>2.74x0.57 m
303404	O - Other	Fill of channel. Mid greyish brown silty clay	>3x>2.74x0.3 m
303405	O - Other	Fill of channel. Mid brownish grey silty clay	>3x2.5x0.34 m

Field C-1-05 Trench 3035			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
303500	L - layer	Topsoil. Mid greyish brown clayey silt	>50x>2x0.3 m
303501	L - layer	Roddon. Mid greyish yellow clayey silt	~35x>2x>0.25 m
303502	L - layer	Marine alluvium. Mid brownish grey silty clay	~15x>2x>0.15 m

303503	C - Cut	Cut of possible ditch. Possible drainage ditch or hedgerow	>2x2,68x0.34 m
303504	F - Fill	Fill of ditch. Dark brownish grey silty clay	>2x2.68x0.34 m
303505	C - Cut	Cut of a ditch. Possible drainage ditch	>2x~1.6x0.49 m
303506	F - Fill	Fill of a ditch. Mid brownish grey, silty clay	>2x~1.6x0.49 m

Field C-1-06 Trench 3039			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
303900	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.3 m
303901	L - layer	Roddon. Mid yellow brown sandy silt mottled with greyish brown silty clay	>50x>2x>0.30 m
303902	C - Cut	Cut of ditch. Gently sloping edges towards a flat base, shallow with sizable width, is cut by 303904	1.9x>1x0.4 m
303903	F - Fill	Fill of ditch. Mid blueish grey, clayey silt	>1x1.9x0.2 m
303904	C - Cut	Cut of ditch. Recut of ditch, cuts 303902, shallower and narrower	>1x1.6x0.2 m
303905	F - Fill	Fill of ditch. Dark greyish brown clayey silt	>1x1.6x0.2 m
303906	O - Other	Silty deposit. Mid orangey-brown silty clay	>5x>1x>0.34 m
303907	F - Fill	Upper Fill of ditch. Lighter greyish brown clayey silt	>5x1.06x0.16 m
303908	C - Cut	Cut of ditch. U-shaped profile, Steep sloping edges, relatively flat base	1x2.78x0.83 m
303909	F - Fill	Fill of ditch. Compact mid brownish grey with orange flecks silty clay	1x1.22x0.17 m
303910	F - Fill	Fill of ditch. Compact brownish grey mottled with darker strands of blackish grey silty clay.	1x2.78x0.42 m
303911	C - Cut	Recut of ditch 303908. U-shaped profile with relatively flat base, steep sloping sides, similar to the profile of cut 303908	1x2.14x0.54 m
303912	F - Fill	Fill of ditch. Compact dark blackish brown silty organic peat	1x2.14x0.13 m
303913	F - Fill	Fill of ditch. Compact hard mid brownish grey with mottled brownish yellow clayey silt.	1x0.74x0.18 m
303914	F - Fill	Fill of ditch. Compact hard dark blackish grey silty clay.	1x1.66x0.3 m
303915	F - Fill	Fill of ditch. Compact mid brownish orange with mottled grey	1x0.78x0.13 m
303916	C - Cut	Recut of ditch 303911. Longer shallow U-shaped cut with flat base	1x0.95x0.21 m
303917	F - Fill	Fill of ditch. Crumbly mid greyish brown clayey silt	1x0.95x0.21 m
303918	C - Cut	Cut of ditch. U-shaped profile with steep sloping sides, relatively flat base,	NULLxNULLxNULL m
303919	F - Fill	Fill of ditch. Compact mid brownish grey clayey silt	NULLxNULLxNULL m
303920	C - Cut	Recut of ditch 303918. U-shaped profile, gradually sloping sides, flat base.	NULLxNULLxNULL m
303921	F - Fill	Fill of ditch. Crumbly dark blackish brown organic peat.	NULLxNULLxNULL m

Field C-1-06 Trench 3040			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
304000	L - layer	Topsoil. Soft, mid brown clayey silt	>50x>2x0.35 m

304001	L - layer	Roddon. Mid brownish orange clayey silt	>50x>2x>0.2 m
304002	L - layer	Marine alluvium. Mid greyish brown silty clay	>50x>2x>0.2 m
304003	C - Cut	Cut of ditch. NE-SW aligned with concave sides and flattish uneven base.	>1.2x>1.3x>0.2 m
304004	C - Cut	Cut of ditch. E-W aligned ditch with concave sides and flattish base	>2.8x1.6x0.3 m
304005	C - Cut	Cut of ditch. E-W aligned linear shallow ditch. concave sides, and flat base.	>2.5x2.1x0.28 m
304006	F - Fill	Fill of ditch. Compact, sticky mid grey sandy silty clay with occasional snail shells and iron panning	>1.2x>1.3x>0.2 m
304007	C - Cut	Re Cut of ditch. Possible rec cut of NE-SW aligned with concave sides and flattish base	>1.8x1.42x0.3 m
304008	F - Fill	Fill of ditch re-cut. Crumbly, dark grey peat with very rare snail shells	>1.8x1.42x0.3 m
304009	F - Fill	Fill of ditch. Compact, mid bluish grey silty clay	>2.8x1.6x0.28 m
304010	F - Fill	Fill of ditch. Crumbly, dark grey /black peat	>2.8x>0.5x>0.06 m
304011	F - Fill	Fill of ditch. Compact, mid /light brownish grey silty/clayey silt	>1x0.58x0.08 m
304012	F - Fill	Fill of ditch. Plastic /compact, mid /dark grey silty /clayey clay	>1x1.8x0.04 m
304013	F - Fill	Fill of ditch. Plastic /compact mid blueish grey clay	>2.8x2.1x0.22 m
304014	C - Cut	Re-cut of shallow linear. Possible re-cut of shallow linear. concave sides and rounded base	>2.2x0.5x0.2 m
304015	F - Fill	Fill of ditch re-cut. Crumbly dark grey /black clayey peat	>2.2x0.5x0.2 m

Field C-1-06 Trench 3041			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
304100	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.35 m
304101	L - layer	Marine alluvium. Mid blueish grey, hard, silty clay	>50x>2x>0.80 m

Field C-1-06 Trench 3042			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
304200	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.3 m
304201	L - layer	Roddon. Mid yellowish-brown sandy silt mottled with greyish brown silty clay	50x>2x>0.10 m
304202	L - layer	Marine alluvium. Mid mottled greyish brown, friable, clayey silt	50x>2x>O.44 m
304203	C - Cut	Cut of ditch. U-shaped ditch, gentle sloping sides leading to a rounded base	>1x1.32x0.44 m
304204	F - Fill	Fill of ditch. Mid greyish brown silty clay	>1x1.32x0.44 m
304205	F - Fill	Fill of ditch. Light whitish grey, clayey silt	>1x1.14x0.44 m
304206	C - Cut	Cut of ditch. U-shaped ditch, fairly narrow and shallow, rounded base Cut of ditch 304209	>1x1.26x0.4 m
304207	F - Fill	Fill of ditch. Mid brownish grey silty clay	>1x1.04x0.18 m
304208	F - Fill	Fill of ditch. Light whitish grey silty clay	>1x1.26x0.2 m
304209	C - Cut	Cut of ditch. U-shaped fairly shallow however wider than 304206, this ditch is cut by 304206	>1x1.16x0.2 m
304210	F - Fill	Fill of ditch. Mid greyish brown silty clay	>1x1.16x0.14 m

304211	F - Fill	Fill of ditch. Light whitish grey silty clay	>1x0.96x0.16 m

Field C-1-06 Trench 3070			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
307000	L - layer	Topsoil. Mid greyish brown	>50x>2xNULL m
307001	L - layer	Roddon. Mid yellow brown silt	>50x>2xNULL m
307002	C - Cut	Cut of ditch. E-W aligned with U-shaped profile, not parallel to other ditches in trench. overdue die to unclear natural and edges	1x0.84x0.34 m
307003	F - Fill	Lower Fill of ditch. Mid brownish grey silty clay	1x0.84x0.34 m
307004	F - Fill	Upper Fill of ditch. Mid brown silt	1x0.48x0.14 m
307005	C - Cut	Cut of ditch. N-S aligned shallow with relatively flat base and no Recuts. potentially animal furrow	1x2.06x0.12 m
307006	F - Fill	Fill of ditch. Mid brown clayey silt homogeneous fill	1x2.06x0.12 m
307007	C - Cut	Cut of ditch. N-S aligned Recut by 307010, U-shaped profile, flat base with gradual sloping sides	1x1.34x0.34 m
307008	F - Fill	Lower Fill of ditch. Mid brownish-grey clayey silt	1x1.06x0.22 m
307009	F - Fill	Upper fill of ditch 307007. Mid to darker orange mottled brownish grey	1x1.06x0.14 m
307010	C - Cut	Recut of ditch 307007.Undulating base U-shaped with steeper sloping sides than 307007	1x1.02x0.18 m
307011	F - Fill	Fill of Recut. Mid blackish brown silty organic peat	1x1.02x0.18 m
307012	F - Fill	Upper fill of Recut. Light whiteish yellow silt	1x0.74x0.08 m
307013	C - Cut	Recut of ditch 307016. Shallow U-shaped profile with gradual sloping sides more sloped at e end	1x1.12x0.3 m
307014	F - Fill	Fill of Recut. Mid blackish brown organic peat fill	1x1.12x0.3 m
307015	F - Fill	Fill of ditch. Mid brownish grey clayey silt	1x1.64x0.4 m
307016	C - Cut	Cut of original ditch. N s aligned wider U-shaped profile with gradual sloping sides similar to other ditches here	1x1.64x0.4 m

Field C-1-06 Trench 3071			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
307100	L - layer	Topsoil. Mid brown silt	>50x>2x0.45 m
307101	L - layer	Rodden. Light greyish brown	>50x>2x>1 m
307102	C - Cut	Cut of ditch. E-W aligned ditch. steep sides, flattish base	>2x2.96x0.88 m
307103	F - Fill	Fill of ditch. Light /mid brownish grey silty clay	>1x2.52x0.2 m
307104	F - Fill	Fill of ditch. Mid /dark brown	>1x>1.3x0.1 m
307105	F - Fill	Fill of ditch. Light /mid greyish brown	>1x1.1x0.16 m
307106	C - Cut	Re-Cut of ditch. Moderately steep sides, concave base	>2x2.9x0.7 m
307107	F - Fill	Fill of ditch. Dark brown peat	>1x2.9x0.23 m
307108	F - Fill	Fill of ditch. Mid greyish brown peaty silt	>1x1.1x0.18 m
307109	F - Fill	Fill of ditch. Dark brown silty pe	>1x2.14x0.42 m
307110	C - Cut	Cut of ditch. Steep/slightly convex sides, flat base	>2x2.63x740 m
307111	F - Fill	Fill of ditch. Light/mid brownish grey silty clay	>1x2.63x0.74 m
307112	C - Cut	Re-Cut of ditch. Moderately steep sides, flat base	>2x2.14x0.5 m
307113	F - Fill	Fill of ditch. Dark grey /black peat	>1x2.14x10 m
307114	F - Fill	Fill of ditch. Light brown silt	>1x1.9x40 m

307116	F - Fill	Fill of ditch. Light blueish grey silty clay	2x3.28x0.76 m
307117	C - Cut	Recut of ditch. Recut of linear boundary ditch, U-shaped profile, indiscernible base, steep sloped edges	2x2.97x0.78 m
307118	F - Fill	Fill of Recut. Mid mixed mottled blueish grey with orange flecks	2x2.97x0.78 m
307119	C - Cut	Recut of ditch. Recut of linear boundary ditch, U-shaped profile, indiscernible base, steep sloped sides	2x2.64x0.76 m
307120	F - Fill	Lower fill of Recut. Friable dark greyish brown silty clay	2x2.64x0.76 m
307121	F - Fill	Upper fill of Recut. Compact mid yellowish-brown silty clay	2x1.64x0.25 m

Field C-1-07 Trench 3043			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
304300	L - layer	Topsoil. Mid brown clayey silt	>50x>2x0.3-0.4 m
304301	L - layer	Rodden. Light greyish brown silty clay	>50x>2x>0.2 m
304302	C - Cut	Cut of ditch. N-S aligned shallow linear with steep sides and flattish base.	>1.9x2.06x0.26 m
304303	F - Fill	Fill of ditch. Dark grey /black peat	>1.9x2.06x0.26 m
304304	C - Cut	Cut of ditch. Cut of N-S aligned with concave and steep sides and flat base	>1.8x1.6x0.86 m
304305	F - Fill	Fill of ditch. Plastic/compact, dark blueish grey silty clay with occasional iron panning	>1.1x0.6x0.14 m
304306	F - Fill	Fill of ditch. Soft, mid greyish brown sandy clayey silt with occasional iron panning	>1.1x0.6x0.18 m
304307	F - Fill	Fill of ditch. Compact, mid/light grey sandy silt with rare iron panning	>1.1x0.52x0.1 m
304308	F - Fill	Fill of ditch. Soft, light blueish grey sandy clayey silt with rare iron panning	>1.8x0.64x0.2 m
304309	F - Fill	Fill of ditch. Plastic, mid brownish grey silty clay with rare charcoal flecks	>1.1x0.62x0.18 m
304310	F - Fill	Fill of ditch. Plastic, mid blueish grey silty clay with rare iron panning	>1.1x0.9x0.08 m
304311	F - Fill	Fill of ditch. Soft, light grey sandy silt	>1.1x0.5x0.12 m
304312	C - Cut	Cut of ditch. Cut of N-S aligned re-cut with concave sides and flat base	>1.8x1.2x0.2 m
304313	F - Fill	Fill of ditch. Crumbly, black peat	>1.8x1.2x0.2 m

Field C-1-07 Trench 3044			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
304400	L - layer	Topsoil. Compact, mid greyish brown silty clay/clayey silt	>50x>2x0.35 m
304401	L - layer	Roddon. Compact, mid yellowish-brown sandy silt with greyish brown silty clay	>50x>2x>0.15 m
304402	C - Cut	Cut of shallow linear. NE-SW aligned shallow linear feature with gentle /concave sides and flattish base	>1.8x1.8x0.22 m
304403	F - Fill	Fill of shallow linear. Crumbly, dark grey/black peat	>1.8x1.8x0.22 m
304404	C - Cut	Cut of ditch. NE-SW aligned shallow linear with steep /concave sides and flat base	>2x1.74x0.4 m
304405	F - Fill	Fill of ditch. Crumbly dark grey /black peat.	>2x1.74x0.4 m

Field C-1-07 Trench 3045			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
304500	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.35 m
304501	L - layer	Roddon. Mid yellowish-brown sandy silt mottled with greyish brown silty clay	>50x>2x>0.12 m
304502	C - Cut	Cut of ditch. Cut of N-S aligned with concave /steep sides and flat base	>1.8x2x0.68 m
304503	F - Fill	Fill of ditch. Compact, dark grey silty clay	>1x1.2x0.12 m
304504	F - Fill	Fill of ditch. Co, light grey sandy silt	>1x0.82x0.3 m
304505	F - Fill	Fill of ditch. Compact, mixed, dark brown yellow sandy clayey silt	>1x0.7x0.1 m
304506	F - Fill	Fill of ditch. Plastic, compact, dark grey silty clay with yellow silty laminae	>1x0.71x0.1 m
304507	C - Cut	Cut of possible ditch re-cut. Cut of N-S aligned possible re-cut with concave and steep sides and flat, sloping base	>1.8x1.42x0.5 m
304508	F - Fill	Fill of possible ditch re-cut. Crumbly, dark grey /black peat	>1.8x1.42x0.5 m
304509	C - Cut	Cut of ditch. Cut of N-S aligned ditch. concave /steep sides and rounded base	>1.8x1.9x0.9 m
304510	C - Cut	Cut of ditch. Cut of N-S aligned ditch. concave sides, flat base. truncated by ditch 304509	>1.8x>0.6x0.3 m
304511	C - Cut	Cut of ditch. Cut of N-S aligned ditch. steep sides, pointed base	>1.8x1.28x0.4 m
304512	F - Fill	Fill of ditch. Compact, light greyish blue clayey silt	>1x0.8x0.04 m
304513	F - Fill	Fill of ditch. Compact, mid/dark grey silty clayey clay	>1x0.85x0.13 m
304514	F - Fill	Fill of ditch. Plastic /compact sandy silty clay	>1x0.45x0.4 m
304515	F - Fill	Fill of ditch. Plastic /compact mid greyish brown with light brown laminae silty clayey clay	>1x0.34x0.2 m
304516	F - Fill	Fill of ditch. Plastic /compact mid greyish brown with light brown laminae silty clayey clay	>1x0.45x0.25 m
304517	F - Fill	Fill of ditch. Soft, silty clayey silt	>1x0.5x0.1 m
304518	F - Fill	Fill of ditch. Soft, mid /light yellowish-brown with laminae	>1x0.6x0.14 m
304519	F - Fill	Fill of ditch. Compact, light grey sandy silt	>1x0.65x0.14 m
304520	F - Fill	Fill of ditch. Compact, light grey sandy silt	>1x0.8x0.18 m
304521	F - Fill	Fill of ditch. Compact, light blueish grey sandy silt	>1x>1x0.12 m
304522	F - Fill	Fill of ditch. Compact, light yellowish-brown with laminae	>1x0.72x0.1 m
304523	F - Fill	Fill of ditch. Compact, mid grey sandy silt	>1x>0.6x0.18 m
304524	F - Fill	Fill of ditch. Compact, dark grey sandy clayey silt	>1x1.2x0.1 m
304525	F - Fill	Fill of ditch. Friable, black silt	>1x0.7x0.06 m
304526	F - Fill	Fill of ditch. Loose, bright orange silt	>1.8x0.6x0.25 m

Field C-1-07 Trench 3046			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
304600	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.35 m

304601	L - layer	Roddon. Mid yellowish-brown sandy silt mottled with greyish brown silty clay	>50x>2x>0.10 m
304602	C - Cut	Cut of ditch. N-S aligned with concave sides and flattish base	>1.9x2.5x0.5 m
304603	F - Fill	Fill of ditch. Mid /dark grey peaty silt	>1x2.5x0.3 m
304604	F - Fill	Fill of ditch. Dark greyish brown peat	>1.9x2.3x0.32 m
304605	C - Cut	Cut of ditch. N-S aligned shallow ditch with concave sides and flat base	>1.9x2.18x0.3 m
304606	F - Fill	Fill of ditch. Mid brownish grey clayey silt	>1x0.82x0.24 m
304607	F - Fill	Fill of ditch. Mid brownish grey clayey silt	>1x0.84x0.3 m
304608	F - Fill	Fill of ditch. Dark brownish grey silty peat	>1.9x1.78x0.28 m

Field C-1-07 Trench 3047			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
304700	L - layer	Topsoil. Mid brown clayey silt	>50x>1.8x0.38 m
304701	L - layer	Roddon. Light /mid yellowish /greyish brown	>50x>1.8x>0.5 m
304702	C - Cut	Cut of ditch. SW-NE aligned shallow ditch. concave steep and moderately steep sides and flat base	>2.7x1.38x0.4 m
304703	F - Fill	Fill of ditch. Light brownish grey clayey silt	>2.7x1.38x0.4 m
304704	C - Cut	Possible re-Cut of ditch. Steep /convex sides, concave base	>2.7x1.16x0.38 m
304705	F - Fill	Fill of possible ditch re-cut. Dark grey /black peat	>2.7x1.16x0.38 m
304706	C - Cut	Cut of ditch. Cut of WSW-ENE aligned with concave/sheepish sides and flat/uneven base	>2.8x1.9x0.6 m
304707	F - Fill	Fill of ditch. Compact dark brownish grey clay	>1.2x1.4x0.1 m
304708	F - Fill	Fill of ditch. Compact dark /mid greyish brown	>2.8x0.4x0.2 m
304709	F - Fill	Fill of ditch. Hard, mid brownish grey sandy clayey silt	>1.2x0.6x0.1 m
304710	F - Fill	Fill of ditch. Compact/plastic, mid/dark bluish grey silty clay	>1.2x1.2x0.14 m
304711	F - Fill	Fill of ditch. Compact, light grey sandy silt	>2.8x0.6x0.12 m
304712	C - Cut	Cut of ditch re-cut. Cut of ENE-WSW aligned possible ditch re-cut with concave sides and rounded base	>2.8x1.5x0.3 m
304713	F - Fill	Fill of ditch re-cut. Crumbly, dark grey/black peat	>2.8x1.5x0.3 m

Field C-1-07 Trench 3048			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
304800	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.35 m
304801	L - layer	Roddon. Mid yellowish-brown sandy silt mottled with greyish brown silty clay	>50x>2x>0.05 m
304802	C - Cut	Cut of Linear. Gently sloping sides, flat base, sharp break of slope at top and gradual at base.	>2x1.9x0.18 m
304803	F - Fill	Fill of linear. Friable dark greyish brown peaty silt	>2x1.9x0.18 m
304804	C - Cut	Cut of linear. Sharp break of slope at top, none at base, steep sloping sides at top, and none at base. CUTS 304803	2.3x1.36x0.21 m
304805	F - Fill	Fill of linear. Crumbly dark grey black peat.	2.3x1.36x0.21 m

Field C-1-07 Trench 3049			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
304900	L - layer	Topsoil. Compact dark greyish brown silty clay	>50x>2x0.4 m
304901	L - layer	Roddon. Compact mid yellowish speckled orange	>50x>2xNULL m
304902	C - Cut	Cut of ditch. Linear ditch, U-shaped profile, wide flat base, steep sloped sides	1x1.63x0.58 m
304903	F - Fill	Fill of ditch. Mid blueish grey silty clay with orange flecks	1x1.63x0.58 m
304904	C - Cut	Recut of ditch. Linear Recut of ditch, U-shaped profile, indiscernible base, sloped gradual edges	1x1.38x0.22 m
304905	F - Fill	Fill of ditch. Mixed mottled mid- light orangish yellowish-brown silty clay	1x1.38x0.22 m
304906	C - Cut	Recut of ditch. Linear Recut of ditch, U-shaped profile, indiscernible base, sloped gradual edges	1x1x0.28 m
304907	F - Fill	Fill of ditch. Dark brownish grey silty clay	1x1x0.28 m

Field C-1-07 Trench 3050			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
305000	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.3 m
305001	L - layer	Roddon. Mid orange brown sandy silt mottled with greyish brown silty clay	>50x>2x>0.10 m
305002	C - Cut	Cut of ditch. Cut of N-S aligned with steep /concave sides and flattish uneven base	>1.8x1.8x0.6 m
305003	F - Fill	Fill of ditch. Soft, light grey sandy clayey silt	>1.1x0.64x0.06 m
305004	F - Fill	Fill of ditch. Plastic, mid/dark blueish grey silty clay	>1.1x1.1x0.08 m
305005	F - Fill	Fill of ditch. Compact, mixed, light yellowish-brown and light grey sandy clayey silt	>1.8x0.7x0.14 m
305006	F - Fill	Fill of ditch. Compact, mixed, yellowish light grey sandy silt	>1.8x0.8x0.08 m
305007	C - Cut	Cut of possible ditch re-cut. Cut of N-S possible ditch re-cut with steepish/concave sides and rounded base	>1.8x1.42x0.52 m
305008	F - Fill	Fill of ditch re-cut. Crumbly, dark grey /black peat	>1.1x1.42x0.16 m
305009	F - Fill	Fill of ditch re-cut. Friable/crumbly dark brownish grey silty peat	>1.8x1.1x0.35 m
305010	C - Cut	Cut of ditch. Cut of N-S aligned with steep sides and flat base	>2.2x1.7x0.6 m
305011	F - Fill	Fill of ditch. Compact, mid greyish brown sandy clayey silt	>1.5x0.54x0.1 m
305012	F - Fill	Fill of ditch. Compact, mid greyish brown sandy clayey	>1.6x0.8x0.08 m
305013	F - Fill	Fill of ditch. Compact mid grey sandy silt	>1.6x0.7x0.18 m
305014	F - Fill	Fill of ditch. Compact, dark blueish grey silty clay	>1.4x0.7x0.08 m
305015	F - Fill	Fill of ditch. Compact, mixed, yellowish-brown grey sandy silt	>1.5x1.25x0.1 m
305016	C - Cut	Cut of possible ditch re-cut. Cut of N-S aligned possible ditch re-cut with steep sides and rounded base	>2.2x1.2x0.46 m
305017	F - Fill	Fill of ditch re-cut. Crumbly, dark grey /black peat	>1.5x1.1x0.22 m
305018	F - Fill	Fill of ditch re-cut. Crumbly, dark brownish grey sandy silty peat	>2.2x0.9x0.21 m

Field C-1-07 Trench 3051			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
305100	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.35 m
305101	L - layer	Roddon. Mid yellowish orange with brown flecks	>50x>2x0.15 m
305102	C - Cut	Cut of ditch. U-shaped profile with gradual sloping sides and undulating base	>1x1.66x0.52 m
305103	F - Fill	Lower Fill of ditch. Mid greyish brown silty clay	>1x1.3x0.4 m
305104	F - Fill	Upper Fill of ditch. Mid brownish grey clayey silt	>1x1.66x0.26 m

Field C-1-07 Trench 3052			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
305200	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.3 m
305201	L - layer	Roddon. Mid orange brown sandy silt mottled with greyish brown silty clay	>50x>2x>0.10 m
305202	C - Cut	Cut of ditch. Linear ditch, U-shaped profile, wide flat base, steep sloped sides	1xNULLxNULL m
305203	F - Fill	Lower Fill of ditch. Mixed mid orangish grey silty clay with redeposited natural	1xNULLxNULL m
305204	F - Fill	Upper Fill of ditch. Mid blueish grey silty clay	1xNULLxNULL m
305205	C - Cut	Recut of ditch. Linear Recut of ditch, U-shaped profile, indiscernible base, steep sloped sides	1xNULLxNULL m
305206	F - Fill	Fill of Recut. Dark blackish grey organic friable peaty silt	1xNULLxNULL m
305207	C - Cut	Cut of ditch. Linear ditch, U-shaped profile, flat base, steep stepped sides	1xNULLxNULL m
305208	F - Fill	Lower Fill of ditch. Lower redeposited natural mid orangish yellow silty clay	1xNULLxNULL m
305209	F - Fill	Upper Fill of ditch. Upper mid blueish grey silty clay	1xNULLxNULL m
305210	C - Cut	Cut of ditch. Original cut of ditch, elongated U-shaped with relatively flat base, very gradual sloping sides	>1x>1.76x0.16 m
305211	F - Fill	Fill of ditch. Mid grey silty clay	>1x1.76x0.16 m
305212	C - Cut	Cut of ditch Recut. Elongated U-shaped profile differing in both sections so have recorded both. ne sec relatively flat base. w sec undulating base. both sec gradual sloping sides	>1x1.66-2.86x0.3-0.4 m
305213	F - Fill	Fill of ditch. Light grey silty clay	>1x1.66-2.86x0.3-0.4 m
305214	C - Cut	Cut of ditch Recut. Could be similar to 305218 but cannot distinguish relationship as Recutting 305218 on ne sec but not in w sec. final Recut? U-shaped profile relatively flat base in w sec but undulating in ne sec	>1x1.92-1.94x0.36-0.46 m
305215	F - Fill	Fill of ditch. Dark blackish brown	>1x1.92-1.94x0.36-0.46 m
305216	C - Cut	Cut of ditch. Relatively U-shaped ditch with possible fully running at base E-W or just shape of cut. very gradual sloping sides	>1x1.92-2.1x0.42-0.6 m
305217	F - Fill	Fill of ditch. Mid brownish grey silty clay	>1x1.92-2.1x0.42-0.6 m
305218	C - Cut	Cut of ditch. Recutting 305216, U-shaped profile undulating base, steep sides at north edge and gradual at south edge	>1x1.22-1.58x0.52-0.56 m
305219	F - Fill	Fill of ditch. Dark blackish brown organic peaty	>1x1.22-1.58x0.52-0.56 m

Field C-1-07 Trench 3053			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
305300	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.3 m
305301	L - layer	Roddon. Mid orange brown sandy silt mottled with greyish brown silty clay	>50x>2x>0.20 m
305302	C - Cut	Cut of ditch. U-shaped, relatively flat base, steep sloping sides and 305304 as Recut	1x2.1x0.64 m
305303	F - Fill	Fill of ditch 305302. Mid grey silty clay	1x2.1x0.36 m
305304	C - Cut	Cut of ditch. v-shaped Recut of 305302, steep sloping sides	1x1.38x0.56 m
305305	F - Fill	Fill of 305304. Dark blackish brown peaty fill	1x1.38x0.56 m
305306	C - Cut	Cut of ditch. Shallow relatively flat base	1x1.58x0.48 m
305307	F - Fill	Fill of ditch 305306. Light yellowish grey silty clay	1x1.58x0.48 m
305308	F - Fill	Fill of ditch. Mid greyish brown silty clay	1x1.82x0.28 m
305309	C - Cut	Recut of 305307.v-shaped profile with small flat base steep sloping sides	1x1.82x0.28 m
305310	C - Cut	Recut of 305309. Similar in shape to 305309, elongated v with gradual sloping sides	1x1.72x0.82 m
305311	F - Fill	Fill of Recut 305310. Organic peaty fill dark blackish brown	1x1.72x0.82 m

Field C-1-07 Trench 3054			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
305400	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.3 m
305401	L - layer	Roddon. Mid orange brown sandy silt mottled with greyish brown silty clay	>50x>2x>0.16 m

Field C-1-07 Trench 3055			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
305500	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.3 m
305501	L - layer	Roddon. Mid orange brown sandy silt mottled with greyish brown silty clay	>50x>2x>0.10 m
305502	C - Cut	Cut of ditch. U-shaped profile with gradual sloping sides and flat base	>1x1.96x0.26 m
305503	F - Fill	Fill of ditch. Light yellowish-brown silty clay	>1x1.2x0.26 m
305504	F - Fill	Fill of ditch. Light grey silty clay	>1 x0.14x0.26 m
305505	C - Cut	Cut of ditch Recut of 305502. Slightly V-shaped profile with a relatively flat base	>1x0.66x0.26 m
305506	F - Fill	Fill of ditch. Dark blackish brown peaty organic	>1x0.66x0.26 m
305507	C - Cut	Cut of ditch. U-shaped profile with flat base and gradual sloping sides	>1x1.72x0.42 m
305508	F - Fill	Fill of ditch. Mid grey silty clay	>1x1.72x0.32 m
305509	C - Cut	Cut of ditch. Recut of 305507, V-shaped, steep sides and breaking harsh at base	>1x0.82x0.4 m
305510	F - Fill	Fill of ditch. Fill of Recut dark blackish brown peat	>1x0.82x0.4 m

Field C-2-02 Trench 3074			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
307400	L - layer	Topsoil. Mid greyish brown clayey silt	>50x>2x0.30-0.35 m
307401	L - layer	Roddon. Mid brownish yellow with light grey concentrations and flecking, certain areas are mottled clayey silt,	>50x>2x0.15 m
307402	C - Cut	Cut of ditch. U-shaped ditch, rounded base sloped sides is cut by 307405	>2x2.3x0.42 m
307403	F - Fill	Fill of ditch. Mid brownish grey with orange flecks, silty clay	>2x1.01x0.16 m
307404	F - Fill	Fill of ditch. Light whitish grey , silty sand	>2x1.15x0.43 m
307405	C - Cut	Recur ditch. U-shaped cut, rounded base cuts 307402	>2x1.8x0.56 m
307406	F - Fill	Fill of ditch. Dark brownish grey crumbly silty clay	>2x1.8x0.22 m
307407	F - Fill	Fill of ditch. Mid brownish grey silty clay	>2x1.36x0.38 m
307408	L - layer	Marine alluvium. Mid greyish brown clayey silt	>50x>2x0.15 m

Field C-2-02 Trench 3075			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
307500	L - layer	Topsoil. Mid brown clayey silt	>50x1.93x0.3 m
307501	L - layer	Roddon. Mid orange brown silty clay	>50x1.93x0.1 m
307502	L - layer	Marine alluvium. Mid greyish brown clayey silt	>50x1.93x<0.01 m
307503	C - Cut	Cut of ditch/gully. Ditch with rounded base in NW half of trench 3075 going s to n	0.99x0.98x0.28 m
307504	F - Fill	Upper fill of ditch/gully. Light greyish white freckled orange hard sandy silt	2.8x0.98x0.24 m
307505	F - Fill	Lower fill of ditch/gully. Mid brown compact sandy clay freckled orange	2.8x0.98x<0.07 m
307506	C - Cut	Boundary drainage ditch. Moderate steep, flat base	>2x3.75x0.78 m
307507	F - Fill	Fill of ditch. Mid brownish grey, silty clay	>2x2.18x0.2 m
307508	F - Fill	Fill of ditch. Light yellowish grey clayey silt	>2x0.7x0.2 m
307509	F - Fill	Fill of ditch. Light yellowish grey clayey silt	>2x1x0.32 m
307510	F - Fill	Redeposited natural. Light greyish yellow clayey silt	>2x1.4x0.16 m
307511	C - Cut	Recut of possible boundary drainage ditch. Concave shape with flat base Recut	>2x2.75x0.62 m
307512	F - Fill	Fill of Recut ditch. Very dark brownish grey clayey silt	>2x2.75x0.52 m
307513	L - layer	Layer. Covering feature, irregular shape and base	>2x>4x0.2 m
307514	C - Cut	Recut of ditch. Gradual sloping sides rounded base	1.8x2.66x<0.75 m
307515	F - Fill	Fill of Recut. Mid blackish brown peat heavy rooting	1.8x2.66x<0.75 m
307516	C - Cut	Second Recut, possible pit/ditch. Recut of 307514 rounded base	NULLx0.7x<0.20 m
307517	F - Fill	Upper fill of second Recut. Mid blackish brown peaty fill heavy rooting	NULLx0.7x<0.14 m
307518	F - Fill	Lower fill of second Recut. Light grey compact silty clay	NULLx0.7x<0.06 m
307519	C - Cut	Original Cut of ditch. Gradual sloping sides with rounded base	1.8x3x>0.30 m
307520	F - Fill	Upper fill ditch. Light whiteish grey silty clay compact	1.8x3x0.31 m

307521	F - Fill	Lower Fill of ditch. Mid brown freckled orange compact clayey silt	1.8x3x<0.07 m

Field C-2-02 Trench 3016			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
301600	L - layer	Topsoil. Mid greyish brown silty clay	50x2x0.41 m
301601	L - layer	Tidal clay. Greyish brown silty clay	50x2x0.18 m
301602	L - layer	Roddon. Mid orange brown with thin layers of greyish brown silty clay	50x2x0.08 m
301603	C - Cut	Ditch. Boundary/drainage ditch	>2x2.1x0.82 m
301604	F - Fill	Fill of 301603. Light brownish grey silty clay	>2x2.1x0.82 m
301605	C - Cut	Recut of a ditch. Recut of boundary /drainage ditch	>2x1.72x0.57 m
301606	F - Fill	Fill of 301605. Dark brownish grey clayey silt	>2x1.72x0.57 m
301607	C - Cut	Cut of possible channel. Concave shape, unclear horizon	>2x0.7x0.32 m
301608	F - Fill	Fill of possible channel. Light orangish grey silty clay	>2x0.7x0.32 m
301609	C - Cut	Recut of drainage ditch. Concave shape	>2x2.62x>0.32 m
301610	F - Fill	Fill of drainage ditch. Dark orangish grey clayey silt	>2x2.62x>0.32 m
301611	C - Cut	Boundary ditch. Concave shape, shallow break of slopes, unclear horizon	>2x2.1x0.54 m
301612	F - Fill	Fill of boundary ditch. Light brownish grey silty clay	>2x2.1x0.54 m
301613	C - Cut	Recut of boundary drainage ditch. Concave shape, shallow break of slope.	>2x1.36x0.29 m
301614	F - Fill	Fill of boundary drainage ditch. Dark brownish grey clayey silt	>2x1.36x0.29 m

Field C-2-02 Trench 3017			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
301700	L - layer	Topsoil. Mid greyish brown silty clay	50x2x0.38 m
301701	L - layer	Roddon. Mid yellowish-brown silty sand	50x2x0.1 m
301702	C - Cut	Primary Cut of ditch. Wide U-shaped profile with evenly sloping side and a rounded base	>1x3.4x0.7 m
301703	F - Fill	Fill of ditch. Compact yellowish-grey clayey silt	>1x3.4x0.7 m
301704	C - Cut	Recut of ditch 301702.Even slope and west side, slightly steeper on the east side with a rounded base	>1x2.66x0.62 m
301705	F - Fill	Fill of ditch. Friable and crumbly dark brown clayey silt	>1x2.25x0.62 m
301706	F - Fill	Fill of ditch. Mid brown	>1x2.1x0.46 m
301707	C - Cut	Cut of ditch. U-shaped ditch, sharp sides, partial flat base in test pit, cut by 301710	>2x2.58x1.1 m
301708	F - Fill	Fill of ditch. Mid brownish grey with orange flecks silty clay	>2x0.9x0.64 m
301709	F - Fill	Fill of ditch. Light whitish grey sandy silt	>2x0.96x0.3 m
301710	C - Cut	Recut Cut of ditch 301707.U-shaped ditch, relatively shallow, sloped edges	>2x1.81x0.66 m
301711	F - Fill	Fill of ditch. Dark greyish brown, crumbly clayey silt	>2x0.94x0.24 m
301712	F - Fill	Fill of ditch. Mid brownish grey silty clay	>2x1.81x0.44 m
301713	C - Cut	Possible channel. Concave channel	>2x1.72x0.2 m
301714	F - Fill	Fill of channel. Light orangey grey silty clay	>2x1.72x0.6 m
301715	C - Cut	Recut of drainage ditch. Concave drainage ditch	>2x1.56x0.64 m

301716	F - Fill	Fill of drainage ditch. Dark brownish grey clayey silt	>2x1.56x0.64 m

Field C-2-02 Trench 3018			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
301800	L - layer	Topsoil. Mid greyish brown silty clay	50x2x0.34 m
301801	L - layer	Roddon. Mid yellowish-brown silty sand	50x2x0.2 m
301802	C - Cut	Recut of ditch. Cut of ditch with sloping sides and rounded base	>2x1.81x0.24 m
301803	F - Fill	Upper fill of 301802. Dark blackish brown sandy silt with pockets of dark peaty material	>2x1.37x0.41 m
301804	F - Fill	Lower fill of 301802. Crumbly black peat	>2x1.81x0.24 m
301805	C - Cut	Cut of ditch. Cut of ditch with sloping sides and rounded base	>2x2.48x0.93 m
301806	F - Fill	Fill of ditch. Light yellowish grey compact sandy silt	>1x0.27x0.21 m
301807	F - Fill	Fill of ditch. Light yellowish grey compact sandy silt	>1x0.19x0.3 m
301808	F - Fill	Fill of ditch. Light yellowish grey compact sandy silt with lenses of grey clay	>1 x1.16x0.1 m
301809	F - Fill	Fill of ditch. Mid whitish grey compact sandy silt with yellow flecks	>1x0.32x0.3 m
301810	F - Fill	Fill of ditch. Mid whitish grey sandy silt with yellow flecks	>1x0.39x0.27 m
301811	F - Fill	Fill of ditch. Dark brownish grey silty clay	>1x0.63x0.14 m
301812	C - Cut	Cut of ditch. Sloping sides rounded base	>2x2.88x0.83 m
301813	F - Fill	Fill of ditch. Light whitish grey silty sand	>2x>2x0.32 m
301814	F - Fill	Fill of ditch. Mid whitish grey silty sand	>2x1.04x0.42 m
301815	F - Fill	Fill of ditch. Mid brownish grey, silty clay	>2x1.06x0.06 m
301816	C - Cut	Cut of ditch. U-shaped slopes, pointed base	>2x2.56x0.76 m
301817	F - Fill	Fill of ditch. Dark brownish grey, crumbly clayey silt	>2x2.56x0.36 m
301818	F - Fill	Fill of ditch. Dark brownish grey, clayey silt	>2x1.3x0.42 m
301819	C - Cut	Possible furrow. U-shaped furrow, shallow base	>2x1.34x0.08 m
301820	F - Fill	Fill of furrow. Light whiteish grey silty sand	>2x1.34x0.08 m
301821	C - Cut	Cut of ditch. U-shaped ditch, NW edge leads to flat base, eastern slope leads to test pit where base is unknown.	>2x4.19x1 m
301822	F - Fill	Fill of ditch. Mid brownish grey silty clay	>2x2.48x0.22 m
301823	F - Fill	Fill of ditch. Mid whitish grey sandy silty	>2x>1.6x0.3 m
301824	C - Cut	Cut of ditch. Recut ditch, U-shaped rounded base cuts 301821	>2x3x0.56 m
301825	F - Fill	Full of ditch. Dark brownish grey crumbly clayey silt	>2x2.8x0.16 m
301826	F - Fill	Fill of ditch. Mid greyish brown clayey silt with orange flecks	>2x1.24x0.08 m
301827	F - Fill	Fill of ditch. Mid greyish brown silty clay	>2x2.8x0.48 m
301828	F - Fill	Fill of test pit. Mid blueish grey with orange flecks silty clay	>2x0.8x>0.36 m

Field C-2-02 Trench 3019			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
301900	L - layer	Topsoil. Mid brownish grey silty clay	50x<2x0.36-0.42 m

301901	L - layer	Roddon. Mid yellowish-brown with white flecks sandy silt	50x<2x0.08-0.20 m
301903	C - Cut	Cut of ditch. Cut of SW-NE aligned with concave sides and rounded base	>2x1.8x0.64 m
301904	C - Cut	Cut of ditch. Sw-ne aligned with steep/ concave sides and flat base. cuts 301905 and 301907	> 1.86x1.6x0.62 m
301905	C - Cut	Cut of possible posthole. Possible posthole, steep sides, n/a base. cut by 301904	>0.31x>0.2x>0.46 m
301906	F - Fill	Fill of posthole. Compact, light /mid brownish grey silt	>0.31x>0.2x>0.46 m
301907	C - Cut	Cut of pit. Pit with concave/ moderately steep sides, base n/a. cut by 301904	>1.7x>0.64x>0.25 m
301908	F - Fill	Fill of pit. Hard light /mid brownish grey silt	>1.7x>0.64x>0.25 m
301909	F - Fill	Fill of ditch. Friable, light/mid brownish grey clayey silt	>1x0.75x0.22 m
301910	F - Fill	Fill of ditch. Friable, light brownish grey clayey silt	>1x1.4x0.23 m
301911	F - Fill	Fill of ditch. Sticky dark grey peat	>1x1.16x0.1 m
301912	F - Fill	Fill of ditch. Hard light brown clayey silt	>1x1.58x0.32 m
301913	F - Fill	Fill of ditch. Sticky dark grey peat	>1x1.1x0.11 m
301914	F - Fill	Fill of ditch. Compact, mixed, light greyish brown sandy silt with occasional iron panning	>0.85x1.2x0.6 m
301915	F - Fill	Fill of ditch. Compact, mid bluish grey sandy silt with occasional clayey patches	>1.2x0.28x0.18 m
301916	F - Fill	Fill of ditch. Compact, mid bluish grey silty clay with rare iron panning	>0.8x0.2x0.16 m
301917	F - Fill	Fill of ditch. Plastic/compact, dark grey silty clay with rare iron panning and peat	>0.9x1x0.16 m
301918	F - Fill	Fill of ditch. Compact, light grey sandy silt with rare iron panning	>1.2x0.14x0.12 m
301919	F - Fill	Fill of ditch. Crumbly, black peat	>0.9x1.26x0.18 m
301920	F - Fill	Fill of ditch. Friable, dark brownish grey sandy, peaty silt	>2x1.1x0.3 m
301921	C - Cut	Cut of ditch. U-shaped ditch, relatively shallow, sloping sides, even base.	>2x1.68x0.6 m
301922	F - Fill	Fill of ditch. Mid brownish grey with orange flecks clayey silt	>2x1.68x0.57 m
301923	F - Fill	Fill of ditch. Light yellowish grey with orange flecks clayey silt	>2x1.26x0.36 m
301924	C - Cut	Recut of ditch. Shallow cut with undulating base and sloping sides second sequence, cuts 301928 and is cut by 301933. ditch terminus	>2x2.1x0.65 m
301925	F - Fill	Fill of ditch. Light orangish yellow sandy silt with white flecks	>2x1.92x0.22 m
301926	F - Fill	Fill of ditch. Mid brownish grey compact sandy silt with orange flecks	>2x0.9x0.06 m
301927	F - Fill	Fill of ditch. Light whitish grey compact sandy silt with yellow flecks	>2x2x0.48 m
301928	C - Cut	Cut of ditch. First ditch is sequence, is cut by 301924 and 301933 U-shaped ditch, with test pit, full base profile unknown	>2x2.9x>1.06 m
301929	F - Fill	Fill of ditch. Mid brownish grey sandy silt	>2x1.1x0.2 m
301930	F - Fill	Fill of ditch. Light whitish grey silty sand with orange flecks	>2x>3.18x0.48 m
301931	F - Fill	Fill of ditch in test pit. Mid yellowish-brown sandy clay mixed with silt test	>2x1.68x0.45 m

301932	F - Fill	Fill of ditch. Mid yellowish orange silty sand irregular shaped fill	>2x0.22x0.18 m
301933	C - Cut	Recut ditch. U-shaped ditch, cuts 301928 and 301924	>2x2.86x0.58 m
301934	F - Fill	Fill of ditch. Dark brownish grey crumbly silty clay	>2x1.94x0.1 m
301935	F - Fill	Fill of ditch. Mid brownish grey silty clay	>2x0.7x0.05 m

Field C-2-02 Trench 3020			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
302000	L - layer	Topsoil. Mid greyish brown silty clay	50x2x0.44 m
302001	L - layer	Roddon. Mid orange brown sandy silt mottled with greyish brown silty clay	50x2x0.06 m
302002	C - Cut	Cut of ditch. NE-SW orientation, initial vertical slopes, rounded and even base	>2x1.46x0.58 m
302003	F - Fill	Fill of ditch. Mid brownish grey with orange flecks, silty clay	>2x1.03x0.19 m
302004	F - Fill	Fill of ditch. Mid brownish grey silty clay	>2x1.46x0.42 m
302005	C - Cut	Cut of ditch. NW-SE aligned, U-shaped ditch, shallow and rounded base	>2x0.63x0.12 m
302006	F - Fill	Fill of ditch. Dark greyish brown, clayey silt	>2x0.63x0.12 m
302007	C - Cut	Cut of ditch. NE-SW aligned ditch, ne edge initial gradual slope breaks to Vertical, sw edge initial vertical breaks to gradual, even base	>2x3.68x1.04 m
302008	F - Fill	Fill of ditch. Mid orangey brown sandy clay	>2x3.48x0.24 m
302009	F - Fill	Fill of ditch. Mid brownish grey, silty clay	>2x1.44x0.08 m
302010	F - Fill	Fill of ditch. Mid orangey brown sandy clay	>2x1.4x0.2 m
302011	F - Fill	Fill of ditch. Mid greyish brown, silty clay	>2x3.48x0.7 m

Field C-2-02 Trench 3021			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
302100	L - layer	Topsoil. Crumbly mid grey-brown clayey silt	>50x>2x0.4 m
302101	L - layer	Marine clay. Compact dark grey silty clay	>50x>2x>0.4 m
302102	C - Cut	Primary Cut of ditch. wide with a flat base	>1x1.08x0.26 m
302103	F - Fill	Fill of ditch. Compact mid grey clayey silt	>1x1.08x0.26 m
302104	C - Cut	Cut of ditch. possible Recut of ditch 302102 very truncated	>1x0.9x0.09 m
302105	F - Fill	Fill of ditch. Black/brown crumbly	>1x0.9x0.09 m
302106	C - Cut	Cut of early ditch. Steep sides flat bottle	>1x. 7-1.0x0.48 m
302107	F - Fill	Fill of ditch. Light yellowish grey silty clay	>1x0.7-1.0x0.48 m
302108	F - Fill	Fill of ditch. Very light grey clayey silt	>1x. 20x0.3 m
302109	C - Cut	Primary Cut of ditch. Gently sloping sides, rounded base	>1x1.84x0.32 m
302110	F - Fill	Fill of ditch. Very light grey slightly clayey silt	>1x>.9x.14-.30 m
302111	C - Cut	Recut of ditch. Fairy steep sides, gently rounded bottom	>1x1.18x0.32 m
302112	F - Fill	Primary Fill of ditch. Compact mid grey brown, clayey silt	>1x1.18x0.32 m
302113	F - Fill	Secondary Fill of ditch. Crumbly dark brown silty clay	>1x1.1x0.12 m
302114	C - Cut	Ditch Recut? Gently sloping sides rounded base	>1x0.5x0.16 m

302115	L - layer	Rodden. Laminate layer	NULLxNULLxNULL m

Field C-2-02 Trench 3022			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
302200	L - layer	Topsoil. Mid greyish brown clayey silt	50x2x0.30-0.43 m
302201	L - layer	Roddon. Light greyish orange clayey silt	50x2x>0.1 m
302202	C - Cut	Cut of possible channel. Cut of possible channel	>2x2.04x0.3 m
302203	F - Fill	Fill of possible channel. Light orangish grey silty clay	>2x2.04x0.3 m
302204	C - Cut	Recut of possible hedgerow. Recut of possible hedgerow	>2x1.47x0.32 m
302205	F - Fill	Fill of possible hedgerow. Dark brownish grey clayey silt	>2x1.47x0.32 m
302206	C - Cut	Cut of possible drainage ditch. N-S oriented possible drainage ditch	>2x>0.9x0.34 m
302207	F - Fill	Fill of possible drainage. Light brownish grey, silty clay	>2x>0.9x0.34 m
302208	C - Cut	Recut of possible drainage ditch. N-S oriented possible drainage ditch	>2x>0.74x0.26 m
302209	F - Fill	Fill of Recut of possible drainage ditch. Dark brownish grey, silty clay	>2x>0.74x0.26 m
302210	C - Cut	Boundary ditch. N-S oriented boundary/drainage ditch with possible Recut	>2x2.96x0.8 m
302211	F - Fill	Fill of 302210. Light brownish grey, clayey silt	>2x2.96x0.8 m
302212	C - Cut	Recut of boundary ditch. Recut of boundary ditch	>2x2.42x0.52 m
302213	F - Fill	Fill of 302212. Dark brownish grey, organic fill	>2x2.42x0.52 m

Field C-2-02 Trench 3023			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
302300	L - layer	Topsoil. Mid brownish grey silty clay	50x2x0.5 m
302301	L - layer	Tidal clay. Mottled mid reddish-brown clay and yellowish silt	50x2x0.7 m
302302	L - layer	Roddon. Mid orange brown sandy silt mottled with greyish brown silty clay	50x2xNULL m
302303	C - Cut	Cut of possible hedgerow. Irregular, shallow feature, possibly linear	>2x0.75x0.12 m
302304	F - Fill	Fill of 302303. Dark brownish grey, clayey silt	>2x0.75x0.13 m

Field C-2-02 Trench 3065			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
306500	L - layer	Topsoil. Mid greyish brown silty clay	<50x<2x0.4 m
306501	L - layer	Interface. Mid orange brown silty clay	<50x<2x0.45 m
306502	L - layer	Marine alluvium. Dark greyish brown silty clay	<50x<2x0.12 m
306503	C - Cut	Cut of ditch. U-shaped cut for ditch. sloping sides and rounded base is cut by 306510	>2x1.82x>0.1 m
306504	F - Fill	Fill of ditch. Dark greyish brown sandy clay	>2x1.82x0.1 m
306505	C - Cut	Cut of ditch. Sharp sides, uneven base, shallow cut, is cut by 306507	>2x3.03x0.24 m
306506	F - Fill	Fill of ditch. Mid brownish grey silty clay	>2x3.03x0.24 m

306507	C - Cut	Cut of ditch. U-shaped slopes, flat base, cuts 306505, shallow ditch	>2x2.78x0.36 m
306508	F - Fill	Fill of ditch. Mid brownish grey crumbly clayey silt	>2x2.78x0.12 m
306509	F - Fill	Fill of ditch. Mid brownish grey silty clay	>2x2.5x0.3 m
306510	C - Cut	Recut ditch. U-shaped ditch sloped sides and rounded base cuts 306503	>2x1.6x0.34 m
306511	F - Fill	Fill of ditch. Dark greyish brown crumbly clayey silt	>2x1.6x0.12 m
306512	F - Fill	Fill of ditch. Mid brownish grey silty clay	>2x1.41x0.25 m

Field C-2-05 Trench 3024			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field C-2-05 Trench 3025			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field C-2-05 Trench 3026			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field C2-02 Trench 3066			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
306600	L - layer	Topsoil. Mid greyish brown clayey silt	NULLxNULLx0.32-0.5 m
306601	L - layer	Roddon. Mid greyish brown silty clay	NULLxNULLx>0.4 m
306602	L - layer	Marine alluvium. Light greyish yellow clayey silt	NULLxNULLx>0.1 m
306603	C - Cut	Ditch. Concave shape	>2x>2.6x0.7 m
306604	F - Fill	Fill of ditch. Mid brownish grey silty clay	>2x>2.6x0.7 m
306605	C - Cut	Recut of ditch. Concave shape Recut	>2x2.14x0.68 m
306606	F - Fill	Fill of ditch Recut. Dark brownish grey clayey silt	>2x2.14x0.68 m
306607	C - Cut	Possible hedgerow. Irregular/concave shape possible hedgerow	>2x2.62x>0.32 m
306608	F - Fill	Fill of possible hedgerow. Mid greyish brown silty clay	>2x2.62x>0.32 m

Field D-1-01 Trench 4125			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field D-1-01 Trench 4126			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field D-1-01 Trench 4127			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-01 Trench 4128			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-01 Trench 4129			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-01 Trench 4130			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-01 Trench 4131			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-01 Trench 4132			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-01 Trench 4133			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-01 Trench 4134			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-01 Trench 4135			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-01 Trench 4136

Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-01 Trench 4137			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-01 Trench 4138			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-02 Trench 4139			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-02 Trench 4140			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-02 Trench 4141			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-02 Trench 4142			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-02 Trench 4143			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-02 Trench 4144			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-02 Trench 4145			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-02 Trench 4146			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-02 Trench 4147			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-02 Trench 4148			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-02 Trench 4149			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-02 Trench 4150			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-02 Trench 4151			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-02 Trench 4152			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-02 Trench 4153			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-03 Trench 4154			
Length: 50m, width: 2m, orientation: NULL			
Context	Category	Description	Dimensions (l w t/d)

Field D-1-03 Trench 4155

Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field D-1-03 Trench 4156			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field D-1-03 Trench 4157			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field D-1-03 Trench 4158			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field D-2-01 Trench 4113			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
411300	L - layer	Topsoil. Mid greyish brown	>50x>2x0.44 m
411301	L - layer	Subsoil. Mid orangish brown	>50x>2x0.23 m
411302	L - layer	Marine alluvium. Mid blueish brown	>50x>2x>0.01 m
411303	O - Other	Geological feature	>0.96x4.65x0.16 m
411304	O - Other	Geological feature	>0.95x1.78x0.29 m
411305	O - Other	Field drain	>0.56x0.1x>0.05 m

Field D-2-01 Trench 4114			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
411400	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.24 m
411401	L - layer	Roddon. Light greyish yellow	>50x>2x0.11 m
411402	VOID	Void. Number not used	NULLxNULLxNULL m
411403	C - Cut	Cut of original ditch. Deep ditch, very sloped sides, flat base	>4.9x>1.1x1.14 m
411404	F - Fill	Fill of original ditch. Light yellow brown silty clay or sand	>4.9x>1.1x0.64 m
411405	C - Cut	Recut ditch. Long thin curved line, no base, sides missing/lost	>4.9x>1.1x0.5 m
411406	F - Fill	Fill of Recut. Dark brownish black, silty clay	>4.9x>1.1x0.5 m
411407	C - Cut	Cut of ditch. U-shaped ditch, very shallow sloping sides	>1.5x>0.8x0.3 m
411408	F - Fill	Fill of ditch. Med brownish yellow, silty sand clay	>1.5x>0.8x0.3 m
411409	C - Cut	Cut of shallow ditch. Shallow ditch, U-shaped, sloped sides	>1.7x>0.8x0.3 m

411410	F - Fill	Fil of shallow ditch. Med brownish yellow silty sand	>1.7x>0.8x0.3 m
411411	C - Cut	Cut of ditch. V-shaped ditch, flattish base, sloped sides	>1.9x>0.9x0.48 m
411412	F - Fill	Fill of ditch. Med brownish yellow silty sand	>1.9x>0.9x0.48 m

Field D-2-01 Trench 4115			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
411500	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.21 m
411501	L - layer	Roddon. Greyish orange yellow	>50x>2x>0.23 m
411502	L - layer	Marine alluvium. Mid blueish brown	>50x>2x>0.33 m
411503	L - layer	Lower silt layer of possible pond. Dark grey/black silt.	>2x1.3x>.4 m
411504	L - layer	Silt layer in pond. Dark greyish brown sandy silt.	>2x8.9x0.4 m
411505	L - layer	Silt layer in pond. Mixed dark greyish brown / dark yellowish brown sandy silt.	>2x7.6x0.75 m

Field D-2-01 Trench 4116			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
411600	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.23 m
411601	L - layer	Roddon. Mid greyish yellow sandy silt	>50x>2x0.11 m
411602	L - layer	Marine clay. Dark blue brown clay	>50x>2x0.25 m
411603	L - layer	Dark layer. Blackish brown with orange patches.	>2x1.7x0.06 m
411604	C - Cut	Cut of ditch. Shallow NS linear ditch.	>2x1.45x0.25 m
411605	F - Fill	Primary silting of ditch. Mid greyish brown clay.	>2x1.45x0.25 m
411606	F - Fill	Upper Fill of ditch. Dark brownish grey silty clay.	>2x1.15x0.15 m

Field D-2-01 Trench 4117			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
411700	L - layer	Topsoil. Light greyish brown silty clay	>50x>2x0.29 m
411701	L - layer	Roddon. Mid orangish grey brown sandy silt	>50x>2x>0.08 m
411702	VOID	Void. Number not used	NULLxNULLxNULL m
411703	C - Cut	Cut of geological feature. U-shaped, slight sloped sides, quite curved	NULLxNULLx>0.10 m
411704	F - Fill	Fill of geological feature. Crumbly mid brownish yellow silty sand	NULLxNULLx>0.10 m
411705	O - Other	Cut of geological feature	NULLxNULLxNULL m
411706	O - Other	Fill of geological feature. Crumbly mid brownish yellow roddon	NULLxNULLxNULL m
411707	C - Cut	Cut of ditch. Curved, slight sloping sides, flattish base, slowly slopping down	>1x1.9x0.54 m
411708	F - Fill	Fill of ditch. Mid blueish grey, silty clay	>1x1.9x0.54 m
411709	C - Cut	Cut of gully. Very shallow, sides been cut by 2 ditched, flattish base	>1x0.5x0.74 m
411710	F - Fill	Fill of gully. Mid blueish grey, orange flecking, silty clay	>1x0.5x0.74 m
411711	C - Cut	Cut of ditch. Wide U-shaped, cuts into the gully, flat base	>1x1.8x0.94 m

411712	F - Fill	Fill of ditch. Mid blueish grey, orange flecking, silty clay	>1x1.8x0.94 m

Field D-2-01 Trench 4118			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
411800	L - layer	Topsoil. Mid greyish brown silt	>50x>2x0.31 m
411801	L - layer	Marine clay. Dark blue brown clay	>50x>2x0.3 m
411802	VOID	Void. Number not used	NULLxNULLxNULL m
411803	C - Cut	Cut of ditch. Wide ditch with gently sloping sides and a curving base	>0.95x1.8x0.28 m
411804	F - Fill	Fill of ditch. Mid blueish grey clay with patches of orange silty clay	>0.95x1.8x0.28 m
411805	F - Fill	Fill of ditch. Dark greyish black clayey silt	>0.95x1.17x0.18 m
411806	O - Other	Geological. Geological feature	NULLxNULLxNULL m
411807	O - Other	Geological. Geological feature	NULLxNULLxNULL m
411808	C - Cut	Recut of ditch. Wide shallow Recut of ditch with an uneven base and near vertical sides	>0.95x1.17x0.18 m

Field D-2-01 Trench 4119			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
411900	L - layer	Topsoil. mid greyish brown silty clay	>50x>2x0.31 m
411901	L - layer	roddon. light orangish yellow grey	>50x>2x>0.11 m
411902	C - Cut	Cut of ditch. N-S aligned shallow with no clear edges.	>1x>1.75x0.35 m
411903	F - Fill	Lower Fill of ditch. Light blueish grey clay.	>1x>1.75x0.2 m
411904	F - Fill	Upper Fill of ditch. Dark blackish brown silt.	>1x1.45x0.25 m
411905	C - Cut	Cut of ditch. N-S aligned with steep sides.	>1x2.6x0.75 m
411906	F - Fill	Lower Fill of ditch. Dark blueish grey clay.	>1x2x0.3 m
411907	F - Fill	Upper Fill of ditch. Mid greyish brown silty clay.	>1x2.6x0.5 m

Field D-2-01 Trench 4120			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
412000	L - layer	Topsoil. Mid greyish brown clayey silt	>50x>2x0.22 m
412001	L - layer	Subsoil. Mid brown clayey silt	>50x>2x0.1 m
412002	L - layer	Roddon. mid greyish brownish yellow	>50x>2x>0.36 m
412003	C - Cut	Cut of ditch. very deep, flattish base, very sloped sides	NULLxNULLxNULL m
412004	F - Fill	bottom Fill of ditch. Light brownish yellow silty sand	NULLxNULLxNULL m
412005	F - Fill	middle Fill of ditch. Dark brownish black silty vlay	NULLxNULLxNULL m
412006	F - Fill	top Fill of ditch. med brownish blue clay silt	NULLxNULLxNULL m
412007	C - Cut	Cut of ditch. long U-shaped, sloped sides flat base	>2.4x>1.1x0.74 m
412008	F - Fill	bottom Fill of ditch. Light yellow white, silty sand	>2.4x>1.1x0.1 m
412009	F - Fill	top Fill of ditch. med yellow white, dark due to rooting action, silty sand	>2.4x>1.1x0.64 m
412010	C - Cut	Cut of ditch. Flat bottomed ditch.	>2x2.5x0.4 m
412011	F - Fill	Fill of ditch. Mid grey clay with orange marbling.	>2x1.3x0.18 m

412012	F - Fill	Fill of ditch. Mixture of mid grey brown silt with dark red brown marbling.	>2x1.5x0.2 m
412013	F - Fill	Fill of ditch. Light whitish grey silty sand.	>2x2.5x0.3 m

Field D-2-01 Trench 4121			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
412100	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.33 m
412101	L - layer	Subsoil. Blueish brown silty clay	>50x>2x0.19 m
412102	L - layer	Marine alluvium. Mid greyish blue brown	>50x>2x>0.01 m

Field D-2-01 Trench 4122			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
412200	L - layer	Topsoil. Dark greyish brown	>50x>2x0.44 m
412201	L - layer	Roddon. Orange yellow sandy silt with grey brown flecks	>50x>2x>0.16 m
412202	L - layer	Marine alluvium. Mid blue brown	>50x>2x>0.13 m
412203	C - Cut	Cut of original ditch. Deep ditch, sloped sides, flattish base	>3.2x>1.1x1.04 m
412204	F - Fill	Fill of original ditch. Med blueish grey, silty clay with orange specs	>3.2x>1.1x0.64 m
412205	C - Cut	Recut of ditch. U-shaped ditch, no clear sides or base	>3.2x>1.1x0.4 m
412206	F - Fill	Fill of Recut ditch. Dark brownish black, crumbly silty clay	>3.2x>1.1x0.4 m

Field D-2-01 Trench 4123			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
412300	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.33 m
412301	L - layer	Clay subsoil. Mid brown silty clay	>50x>2x0.32 m
412302	L - layer	Marine alluvium. Mid blueish orange brown silty clay	>50x>2x>0.01 m
412303	L - layer	Roddon. Light greyish yellow sandy silt	>50x>2x>0.01 m
412304	C - Cut	Cut of original ditch. U-shaped, very sloped sides, flattish base	>2x1.2x0.58 m
412305	F - Fill	Fill of original ditch. Med blueish grey with specs on orange, silty clay	>2x1.2x0.58 m
412306	C - Cut	Recut of ditch. U-shaped, very thin, deep curves	>2x1.2x0.3 m
412307	F - Fill	Fill of Recut ditch. Dark brownish black, silty clay	>2x1.2x0.3 m
412308	C - Cut	Cut of original ditch. Steep sides, flat base, step like side on the ne side, deep	>2.2x1.04x0.78 m
412309	F - Fill	Fill of original ditch. Med blueish grey, specs of orange, silty clay	>2.2x1.04x0.78 m
412310	C - Cut	Recut of ditch. Very shallow curve, slight U-shaped, very thin	>2.2x1.04x0.3 m
412311	F - Fill	Fill of Recut ditch. Dark brownish black, silty clay	>2.2x1.04x0.3 m
412312	C - Cut	Cut of gully. Shallow base, sloped sides, U-shaped	>2.2x1.1x0.4 m
412313	F - Fill	Fill of gully. Med blueish grey with specs of orange, silty clay	>2.2x1.1x0.4 m

412314	C - Cut	Recut of gully. U-shaped, no base, sloped sides	>2.2x1.1x0.36 m
412315	F - Fill	Fill of Recut gully. Dark brownish black, crumbly clayey silt	>2.2x1.1x0.36 m

Field D-2-01 Trench 4124			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
412400	L - layer	Topsoil. mid greyish brown silty clay	>50x>2x0.19 m
412401	L - layer	Roddon. mottled orangish brown clayey silt	>50x>2x0.16 m
412402	L - layer	Marine alluvium	>50x>2xNULL m
412403	C - Cut	cut of primary ditch. U-shaped ditch with wide sloping sides and a flat base	>1xNULLx0.39 m
412404	F - Fill	fill of primary ditch. Mid blueish grey clay with patches of orange silty clay	>1xNULLx0.39 m
412405	C - Cut	Recut of ditch. wide shallow Recut of ditch with sloping sides and an uneven base	>1.74xNULLx0.34 m
412406	F - Fill	fill of Recut. Dark greyish black clayey silt with two field drains within it	>1.74xNULLx0.34 m
412407	O - Other	Field drain	NULLxNULLxNULL m
412408	O - Other	Field drain	NULLxNULLxNULL m
412409	O - Other	Geological feature	NULLxNULLxNULL m

Field D-2-01 Trench 4177			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
417700	L - layer	Topsoil. Light greyish brown	>50x>2x0.32 m
417701	L - layer	Roddon. Mottled light to dark greyish orange	>50x>2x0.1 m
417702	C - Cut	Cut of ditch. Flat bottomed ditch.	>1x1.7x0.55 m
417703	F - Fill	Lower Fill of ditch. Blueish grey clay.	>1x1.1x0.15 m
417704	F - Fill	Upper Fill of ditch. Blackish silty clay.	>1x1.7x0.4 m
417705	F - Fill	Redeposited roddon in ditch. Whitish brown with dark patches.	>1x0.95x0.5 m
417706	C - Cut	Cut of ditch. Linear NW/SE ditch.	>1x2.35x0.45 m
417707	F - Fill	Lower Fill of ditch. Greyish brown clay.	>1x2.3x0.4 m
417708	F - Fill	Upper Fill of ditch. Blackish silty clay.	>1x1.75x0.35 m

Field D-2-02 Trench 4172			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
417200	L - layer	Topsoil. Mid greyish brown silt.	>50x>2x0.38 m
417201	L - layer	Roddon. Mid yellowish-brown sand.	>50x>2x>0.01 m
417202	VOID	Void. Number not used	NULLxNULLxNULL m
417203	C - Cut	Cut of ditch. U-shaped ditch, sloped sides, flattish base	>3.90x>1.20x0.86 m
417204	F - Fill	Fill of ditch. Bottom fill, med blueish grey silty clay	>3.9x>1.20x0.86 m
417205	F - Fill	Fill of ditch. Top fill, dark brownish black, silty clay	>3.9x>1.20x0.86 m

Field D-2-02 Trench 4173			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
417300	L - layer	Topsoil. Mid greyish brown silt.	>50x>2x0.38 m
417301	L - layer	Marine Alluvium. Mid blueish grey clay	>50x>2x>0.02 m
417302	VOID	Void. Number not used	NULLxNULLxNULL m
417303	C - Cut	Cut of ditch. Gradual sloped sides, flat base, V-shaped ditch	>2.50x>1.10x0.72 m
417304	F - Fill	Fill of ditch. Light blueish grey silty clay	>2.50x>1.10x0.72 m
417305	C - Cut	Recut of ditch. V-shaped, gradual sloped sides, no base present	>2.50x>1.10x0.72 m
417306	F - Fill	Fill of Recut ditch. Dark brownish black silty clay	>2.50x>1.10x0.72 m

Field D-2-02 Trench 4174			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
417400	L - layer	Topsoil. Mid greyish brown silt.	>50x>2x0.34 m
417401	L - layer	Marine alluvium. mid blueish grey clay, plastic	>50x>2x>0.1 m
417402	L - layer	Roddon. mid yellowish brown, loose friable, silty sand	>50x>2x>0.01 m
417403	O - Other	Geological feature	>20x>10x>0.10 m

Field D-2-02 Trench 4184			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
418400	L - layer	Topsoil. Mid greyish brown clayey silt	>50x>2x0.43 m
418401	L - layer	Marine alluvium. Mid blueish grey, sticky plastic, clay	>50x>2x0.46 m
418402	VOID	Void. Number not used	NULLxNULLxNULL m
418403	C - Cut	Cut of ditch. V-shaped, very sloped sides, flat base	>1.70x>0.80x0.8 m
418404	F - Fill	Fill of ditch. Bottom fill, light what yellow silty sand	>1.70x>0.80x0.8 m
418405	F - Fill	Fill of ditch. Middle fill, med orange band, silty clay	>1.70x>0.80x0.8 m
418406	F - Fill	Fill of ditch. Top fill, dark brownish black silty clay	>1.70x>0.80x0.8 m

Field D-2-02 Trench 4185			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
418500	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.4 m
418501	L - layer	Marine alluvium. Mid blueish grey clay	>50x>2x>0.02 m
418502	VOID	Void. Number not used	NULLxNULLxNULL m
418503	C - Cut	Cut of ditch. Cut of ditch with steep sloping sides and a flat base	>1x1.45x0.3 m
418504	F - Fill	Bottom Fill of ditch. Dark blueish grey clay with patches of orange silty clay	>1x1.45x0.3 m
418505	F - Fill	Upper Fill of ditch. Dark greyish brown clayey silt	>1x1.2x0.38 m
418506	C - Cut	Cut of Recut. Wide sloping sides and an uneven base	>1x1.2x0.38 m

Field D-2-03 Trench 4175			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
417500	L - layer	Topsoil. Mid blackish brown clayey silt	>50x>2xNULL m
417501	L - layer	Alluvium. Mid blueish grey clay	>50x>2xNULL m
417502	L - layer	Roddon. Mid yellowish brown silty sand	>50x>2xNULL m
417503	C - Cut	Cut of possible hedgerow. Wide shallow ditch, possible hedgerow, with sloping sides and a flat base	>0.96x2.14x0.22 m
417504	F - Fill	Fill of possible hedgerow. Mid blueish grey clay with patches of orange silty clay	>0.96x2.14x0.22 m

Field D-2-03 Trench 4176			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
417600	L - layer	Topsoil. Mid blackish brown clayey silt	>50x>2x0.15 m
417601	L - layer	Alluvium. Mid blueish grey clay	>50x>2xNULL m
417602	VOID	Void. Number not used	NULLxNULLxNULL m
417603	C - Cut	Cut of blue clay ditch. Cut of wide ditch with sloping side and uneven base	>0.93x>0.50x0.32 m
417604	F - Fill	Fill of blue clay ditch. Mid blueish grey clay with patches of orangish red silty clay	>0.93x>0.50x0.32 m
417605	C - Cut	Cut of black silty clay Recut ditch. Cut of upper ditch, sloping sides and a sloping base	>0.39x>0.26x0.11 m
417606	F - Fill	Fill of black silty clay Recut ditch. Dark brownish black silty clay	>0.39x>0.26x0.11 m
417607	C - Cut	Cut of primary ditch. Wide cut of ditch with sloping sides and flat base	>0.96x1.71x0.21 m
417608	F - Fill	Fill of primary ditch. Mid blueish grey clay with orange silty clay	>0.96x1.71x0.21 m
417609	C - Cut	Cut of Recut. wide shallow Recut with an uneven base due to rooting	>0.96x1.35x0.35 m
417610	F - Fill	Fill of Recut ditch. Dark greyish black silty clay	>0.96x1.35x0.35 m
417611	C - Cut	Cut of ditch. Steep side with sloping side	>1.08x>0.58x0.24 m
417612	F - Fill	Fill of ditch. Dark greyish black silty clay	>1.08x>0.58x0.24 m
417613	C - Cut	Cut of Recut. wide shallow Recut with an uneven base due to rooting	>0.96x1.35x0.35 m
417614	F - Fill	Fill of Recut ditch. Dark greyish black silty clay	>0.96x1.35x0.35 m

Field D-2-04 Trench 4159			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
415900	L - layer	Topsoil. Mid blackish brown, friable and compact, clayey silt	>50x>2x0.19 m
415901	L - layer	Alluvium. Mid greyish purple, sticky plastic, clay	>50x>2xNULL m
415902	O - Other	Geological feature	>1.0x2.44x0.08 m

Field D-2-04 Trench 4160			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
416000	L - layer	Topsoil. Mid blackish brown, friable and compact, clayey silt	>50x>2x0.23 m
416001	L - layer	Alluvium. Mid orange blueish purplish grey, sticky plastic, clay	>50x>2x0.12 m
416002	L - layer	Roddon. Mid yellowish brown, loose friable, silty sand	>50x>2xNULL m
416003	C - Cut	Cut of ditch. Wide ditch with sloping sides and a flat base	>0.96x2.2x0.62 m
416004	F - Fill	Fill of ditch. Dark blueish grey clay with bands of light yellowish orange silt and occasional patches of mid blueish grey clay	>0.96x2.2x0.62 m

Field D-2-04 Trench 4161			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
416100	L - layer	Topsoil. Mid blackish brown, friable and compact, clayey silt	>50x>2x0.28 m
416101	L - layer	Alluvium. Mid blueish grey clay	>50x>2x0.12 m
416102	L - layer	Roddon. Mid yellowish brown	>50x>2xNULL m
416103	C - Cut	Cut of ditch. Linear, U-profile, moderately sloping sides with flattish base	>2x0.85x0.18 m
416104	F - Fill	Fill of ditch. Mid greyish bluish brown, plastic, clay	<2x0.85x0.18 m
416105	C - Cut	Cut of ditch. U-shaped flat based, concave gentle sloping sides	>2 x2x0.36 m
416106	F - Fill	Fill of ditch. Mid blackish brown crumbly friable silt	>2 x2x0.36 m
416107	C - Cut	Recut of ditch. U-shaped, concave / flat based, shallow, gentle concave sloping sides	>2 x1.36x0.24 m
416108	F - Fill	Fill of Recut. Mid greyish brown compact sticky clay	>2 x1.36x0.24 m

Field D-2-04 Trench 4162			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
416200	L - layer	Topsoil. Mid blackish brown, friable and compact, clayey silt	>50x>2x0.31 m
416201	L - layer	Alluvium. Mid greyish purple, sticky plastic, clay	>50x>2x>01 m
416202	L - layer	Roddon. Mid yellowish brown, loose friable, silty sand	>50x>2x>0.15 m
416203	C - Cut	Cut of ditch. Cut of N-S aligned linear ditch with concave sides and flat base	>1.2x3x0.8 m
416204	F - Fill	Fill of ditch. Compact, dark blueish grey silty clay	>1x2.2x0.16 m
416205	F - Fill	Fill of ditch. Compact, dark greyish blue silty clay	>1x2.7x0.19-0.38 m
416206	F - Fill	Fill of ditch. Compact, dark greyish brown clay	>1x2.6x0.4 m
416207	F - Fill	Fill of ditch. Compact, dark grey + brown with patchy blue silty clay	>1x1.7x0.34 m

Field D-2-04 Trench 4163			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

416300	L - layer	Topsoil. Mid blackish brown, friable and compact, clayey silt	>50x>2x0.29 m
416301	L - layer	Alluvium. Mid orange purple grey, sticky plastic, clay	>50x>2xNULL m
416302	L - layer	Roddon. Mid yellowish brown, loose friable, silty sand	>50x>2xNULL m
416303	C - Cut	Cut of ditch. Flat based U-shaped concave moderately sloping sides	>2x1.94x0.36 m
416304	F - Fill	Fill of ditch. Mid blueish greenish grey clay	>2x1.94x0.36 m
416305	C - Cut	Recut of ditch. Flat based U-shaped concave moderately sloping sides	>2x1.61x0.32 m
416306	F - Fill	Fill of Recut. Mid blackish brown crumbly friable silt	>2x1.61x0.32 m

Field D-2-04 Trench 4164			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
416400	L - layer	Topsoil. Mid blackish brown, friable and compact, clayey silt	>50x>2x0.29 m
416401	L - layer	Alluvium. Mid orange purple grey, sticky plastic, clay	>50x>2x0.28 m
416402	L - layer	Roddon. Mid yellowish brown, loose friable, silty sand	>50x>2xNULL m
416403	C - Cut	Ditch. Wide ditch - likely modern field boundary/former drainage cut	>2x3.6x1.3 m
416404	F - Fill	Fill of ditch. Smooth stiff mid grey clay with lenses of charcoal at the top and base	>2x0.8x0.15 m
416405	F - Fill	Fill of ditch. Mid-orange-brown stiff smooth clay	>2x2x0.24 m
416406	F - Fill	Fill of ditch. Brown-grey clay with patches of orange and light grey silts	>2x2.6x0.38 m
416407	F - Fill	Fill of ditch. Bright mid orange crumbly spongy clay	>2x0.9x0.12 m

Field D-2-04 Trench 4165			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
416500	L - layer	Topsoil. Mid blackish brown, friable and compact, clayey silt	>50x>2x0.2 m
416501	L - layer	Alluvium. Mid blueish grey, sticky plastic, clay	>50x>2x0.14 m
416502	C - Cut	Cut of ditch. U-shaped concave based straight moderately sloping sides	>2x1.51x0.38 m
416503	F - Fill	Fill of ditch. Crumby friable mid blackish brown silt	>2x1.51x0.38 m
416504	L - layer	Roddon. Mid yellowish brown, loose friable, silty sand	>50x>2xNULL m

Field D-2-04 Trench 4166			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
416600	L - layer	Topsoil. Mid blackish brown, friable and compact, clayey silt	>50x>2x0.23 m
416601	L - layer	Marine alluvium. Sticky, mid purplish greyish brown clay	>50x>2x>0.05 m
416602	L - layer	Roddon. Loose /friable mid yellowish brown with grey brown laminae	>50x>2x>0.05 m
416603	C - Cut	Cut of ditch. Cut of E-W aligned linear ditch with gentle sides and rounded base	>1.2x1.3x0.24 m
416604	F - Fill	Fill of ditch. Compact, mid /dark grey silty clayey clay	>1.2x1.3x0.24 m

416605	C - Cut	Cut of linear feature. Cut of WNW-ESE shallow linear with gentle sides and flattish base	>1.2x1.6x0.3 m
416606	F - Fill	Fill of linear. Compact, mid grey sandy silty clay	>1x1.6x0.1 m
416607	F - Fill	Fill of linear. Crumbly /compact, dark grey sandy silty peaty clay	>1x1.2x0.18 m
416608	C - Cut	Cut of ditch. Cut of WNW-ESE aligned linear ditch with concave sides and flattish base	>1x1.3x0.34 m
416609	F - Fill	Fill of ditch. Compact, light greyish blue sandy silty clay	>1x1.3x0.1 m
416610	F - Fill	Fill of ditch. Crumbly dark grey brown peat	>1x1.1x0.26 m

Field D-2-04 Trench 4167			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
416700	L - layer	Topsoil. Mid blackish brown, friable and compact, clayey silt	>50x>2x0.21 m
416701	L - layer	Alluvium. Mid orange purple grey, sticky plastic, clay	>50x>2x0.19 m
416702	L - layer	Roddon. Mid yellowish brown, loose friable, silty sand	>50x>2xNULL m
416703	C - Cut	Cut of ditch. Moderate sharp slopes, concave flat irregular base, U-shaped	>2x0.81x0.23 m
416704	F - Fill	Fill of ditch. Friable compact mid greyish greenish brown	>2x0.81x0.23 m
416705	F - Fill	Fill of ditch. Friable crumbly mid blackish brown	>2x>1.28x0.24 m
416706	C - Cut	Cut of ditch. U-shaped, concave based, gentle straight slopes	>2x>1.28x0.24 m
416707	F - Fill	Fill of ditch. Mid blueish grey compact sticky clay	>2x>1.28x0.24 m
416708	C - Cut	Recut of ditch. U-shaped, concave based, gentle straight slopes	>2x1.01x0.12 m
416709	F - Fill	Fill of Recut. Friable crumbly mid blackish brown	>2x1.01x0.12 m

Field D-2-04 Trench 4168			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
416800	L - layer	Topsoil. mid blackish brown, friable and compact, clayey silt	>50x>2x0.15 m
416801	L - layer	alluvium. mid orange brown clay	>50x>2xNULL m
418615	C - Cut	Cut of ditch. NE-SW	>1x>0.62x>0.60 m
418616	F - Fill	fil of ditch 418615. Firm light brownish grey clayey silt	>1x>0.62x>0.60 m
418617	C - Cut	Cut of ditch. NNE - SSW aligned with gently sloping sides and flat base	>1x0.94x0.15 m
418618	F - Fill	fill of ditch 418617. Firm dark brownish grey clayey silt	>1x0.94x0.15 m

Field D-2-04 Trench 4169			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
416900	L - layer	Topsoil. mid blackish brown, friable and compact, clayey silt	>50x>2x0.29 m
416901	L - layer	alluvium. mid blueish grey, sticky plastic, clay	>50x>2x0.24 m
416902	L - layer	Roddon. Mid yellowish brown, loose friable, silty sand	>50x>2xNULL m
416903	C - Cut	Cut of ditch. Linear ditch truncated by two services	>2x0.32x0.36 m

416904	F - Fill	Fill of ditch. Mid blueish grey clay with patches of yellow silty clay	>2x0.32x0.36 m

Field D-2-04 Trench 4170			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
417000	L - layer	Topsoil. mid blackish brown, friable and compact, clayey silt	>50x>2x0.22 m
417001	L - layer	alluvium. mid purple/blue brown	>50x>2xNULL m
417002	L - layer	Roddon. Mid yellowish brown, loose friable, silty sand	>50x>2xNULL m
417003	C - Cut	Cut of ditch. Cut of E-W aligned linear ditch concave sides and rounded base	>1x1.9x0.4 m
417004	F - Fill	Fill of ditch. Compact, mid blueish grey sandy silty clay	>1x1.9x0.26 m
417005	F - Fill	Fill of ditch. Crumbly, dark brownish grey /black peat	>1x1.4x0.12 m

Field D-2-04 Trench 4171			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
417100	L - layer	Topsoil. Mid blackish brown, friable and compact, clayey silt	>50x>2x0.12 m
417101	L - layer	Alluvium. Mid blueish grey, sticky plastic, clay	>50x>2x0.24 m
417102	L - layer	Roddon. Mid yellowish brown, loose friable, silty sand	>50x>2xNULL m
417103	O - Other	Geological. Blueish grey clay change in natural onto roddon	>2x1.65x0.15 m
417104	O - Other	Geological. Clay depression on roddon	>2x>1.9x0.5 m

Field D-3-01 Trench 4101			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
410100	L - layer	Topsoil. Compact, dark greyish brown silty clay	>50x>2x0.3 m
410101	L - layer	Marine alluvium. Dark greyish blue silty clay	>50x>2x>0.25 m
410102	L - layer	Roddon. Soft, brown greyish yellow sandy silt	>50x>2x>0.20 m
410103	C - Cut	Cut of linear. Cut of NW-SE aligned linear with irregular and concave sides and flattish base	>3.40x1.9x0.48 m
410104	F - Fill	Fill of linear. Compact, light/mid brownish grey clayey silt	>0.70x<1.26x0.22 m
410105	F - Fill	Fill of linear. Compact, mid greyish brown clayey silt	>0.70x<0.82x0.23 m
410106	F - Fill	Fill of linear. Compact, mid brownish grey silty clay	>0.70x<1.82x0.2 m
410107	F - Fill	Fill of linear. Crumbly, dark brown peat	>0.90x<2.58x0.36 m
410108	C - Cut	Cut of shallow linear. Cut of NNE-SSW aligned shallow linear feature with gentle sides and flattish base	>4.10x1.4x0.21 m
410109	F - Fill	Fill of shallow linear. Crumbly, dark brown peat	>4.10x1.4x0.21 m

Field D-3-01 Trench 4102			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

410200	L - layer	Topsoil. Compact, dark greyish brown silty clay	>50x>2x0.44 m
410201	L - layer	Marine alluvium. Dark brownish blueish grey silty clay	>50x>2x0.29 m
410202	L - layer	Roddon. Soft, brown greyish yellow sandy silt	>50x>2x>0.01 m
410203	C - Cut	Cut of ditch. Cut of N-S aligned linear ditch with concave sides and flat, uneven base	>1.20x1.46x0.32 m
410204	F - Fill	Fill of ditch. Compact, mid blueish grey silty clay with rare iron panning	>1.20x1.46x0.16 m
410205	F - Fill	Fill of ditch. Compact, plastic, dark grey silty clay with rare charcoal flecks	>1.20x1.2x0.14 m
410206	F - Fill	Fill of ditch. Crumbly dark brownish grey/black peat with mid brownish grey co pact clay patches	>1.20x0.71x0.08 m

Field D-3-01 Trench 4103			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
410300	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.13 m
410301	L - layer	Sub clay. Mid greyish brown clay	>50x>2x0.31 m
410302	L - layer	Roddon. Greyish yellow sandy silt	>50x>2x>0.01 m
410303	C - Cut	Cut of linear. Cut of E-W aligned shallow linear with concave sides and rounded uneven base	>1.20x>1.40x0.24 m
410304	F - Fill	Fill of linear. Compact, mid yellowish greyish brown sandy clayey silt with moderate iron panning	>1.20x>1.40x0.06 m
410305	F - Fill	Fill of linear. Crumbly, dark brownish grey peaty with rare iron panning	>1.20x>1.30x0.18 m
410306	C - Cut	Cut of linear. Cut of E-W aligned linear with concave sides and flattish base	>1.20x1.4x0.42 m
410307	F - Fill	Fill of linear. Compact, sticky, mid blueish grey silty clay with moderate iron panning	>1.20x1.4x0.2 m
410308	F - Fill	Fill of linear. Crumbly, dark brownish grey/black peat	>1.20x1.2x0.28 m

Field D-3-01 Trench 4104			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
410400	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.3 m
410401	L - layer	Clay sub. Mid greyish brown clay	>50x>2x0.25 m
410402	L - layer	Marine alluvium. Brown grey with blue grey	>50x>2x>0.04 m
410403	L - layer	Roddon. Grey yellow sandy silt	>50x>2x>0.09 m
410404	C - Cut	Cut of pit or posthole. Cut of oval pit or posthole with steep sides and flattish base	0.6x0.43x0.26 m
410405	F - Fill	Fill of pit/posthole. Compact, mid brown sandy clayey silt with occasional small briquetage or fired clay fragments	0.6x>0.25x0.12 m
410406	F - Fill	Fill of pit /posthole. Compact, slightly plastic mid brownish red sandy silty clay with rare small charcoal flecks	0.6x0.43x0.14 m
410407	C - Cut	Cut of curvilinear/ring ditch. Cut of NNE-NW-SW-W aligned curvilinear or ring ditch with concave a d steep sides and flattish base	>1.2x0.76x0.38 m
410408	F - Fill	Fill of curvilinear/ring ditch. Loose, crumbly, dark red ashy silt with rare charcoal flecks and moderate small briquetage or fired clay fragments	>1.2x0.34x0.1 m

410409	F - Fill	Fill of curvilinear/ring ditch. Loose, crumbly mid pink-red ashy silt with occasional charcoal flecks and moderate briquetage or fired clay fragments	>1.2x0.76x0.28 m
410410	C - Cut	Cut of curvilinear/ring ditch. Cut of NNE-NW-SW-W aligned curvilinear or ring ditch with concave a d steep sides and flattish base	>0.52x>0.30x0.34 m
410411	F - Fill	Fill of curvilinear/ring ditch. Loose, crumbly, dark red ashy silt with rare charcoal flecks	>0.52x>0.30x0.06 m
410412	F - Fill	Fill of curvilinear/ring ditch. Compact, sticky, mid blueish grey silty clay	>0.52x>0.30x0.1 m
410413	F - Fill	Fill of curvilinear/ring ditch. Loose, crumbly mid pink-red ashy silt with occasional charcoal flecks and moderate fired clay or briquetage fragments	>0.52x >0.30x0.2 m
410414	C - Cut	Cut of curvilinear. Cut of NNW-SSE-SSW aligned curvilinear with concave sides and rounded base	>1x1.2x0.3 m
410415	F - Fill	Fill of curvilinear. Soft, crumbly, mixed, brownish greyish red ashy, sandy clayey silt with moderate charcoal flecks and moderate fired clay or briquetage fragments	>1x1.1x0.2 m
410416	F - Fill	Fill of curvilinear. Compact, mid blueish grey silty clay	>1x0.9x0.08 m
410417	F - Fill	Fill of curvilinear. Crumbly, friable, mixed brownish red ashy silt with grey clayey patches, with moderate charcoal flecks and moderate small fired clay or briquetage fragments	>1x1.2x0.1 m
410418	C - Cut	Cut of linear. Cut of N-S aligned linear with concave sides and rounded, slightly uneven base	>1x0.8x0.19 m
410419	F - Fill	Fill of linear. Compact, mid greyish brown silty clay with rare charcoal flecks, iron panning and occasional small fired clay or briquetage fragments	>1x0.8x0.19 m

Field D-3-01 Trench 4105			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
410500	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.37 m
410501	L - layer	Roddon. Orange yellow sandy silt	>50x>2x>0.01 m
410502	L - layer	Tidal clay. Orange brown silty clay with grey blue streaks	>50x>2x>0.11 m
410503	C - Cut	Cut of possible natural feature. Likely natural hollow/historic watercourse. Gradual sides and concave base	>2x>2.40x0.63 m
410504	F - Fill	Fill of possible natural feature. Possibly the same as 410502. Orangish grey silty clay, natural infilling	NULLxNULLx0.63 m
410505	C - Cut	Cut of ditch. N-S aligned, regular linear feature with moderate sides and concave base.	>2x1.82x0.48 m
410506	F - Fill	Fill of ditch. Mid bluish grey silty clay, lower fill, natural infilling	NULLxNULLx0.28 m
410507	F - Fill	Fill of ditch. Dark brownish black clayey loam, upper fill, natural infilling	NULLxNULLx0.04 m
410508	C - Cut	Cut of pit/terminus. possible extraction pit or terminus of Recut	NULLxNULLx0.33 m
410509	F - Fill	Fill of ditch. Light yellowish brown clayey coarse sand	NULLxNULLx0.33 m

Field D-3-01 Trench 4106			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
410600	L - layer	Topsoil. dark greyish brown silty clay	>50x>2x0.48 m
410601	L - layer	Roddon. mottled yellow with grey and orange and grey banding	>50x>2x>0.01 m
410602	VOID	Void. Number not used	NULLxNULLxNULL m
410603	C - Cut	Cut of ditch. Moderate slope, concave base.	>2x2.15x0.51 m
410604	F - Fill	Fill of ditch. Mid bluish grey silty clay.	>2x2.15x0.22 m
410605	F - Fill	Upper Fill of ditch. Dark blackish brown clayey loam.	>2xNULLx0.29 m

Field D-3-01 Trench 4107			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
410700	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.32 m
410701	L - layer	Roddon. Yellow brown sandy silt	>50x>2x>0.01 m
410702	VOID	Void. Number not used	NULLxNULLxNULL m
410703	C - Cut	Cut of ditch. Shallow regular linear feature, gradual slope, flat base.	>2x1.94x0.16 m
410704	F - Fill	Fill of ditch. Mid bluish grey silty clay.	>2x1.94x0.16 m

Field D-3-01 Trench 4108			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
410800	L - layer	Topsoil. Dark greyish brown silty	>50x>2x0.54 m
410801	L - layer	Roddon. Mottled yellow sandy silt	>50x>2x0.11 m
410802	L - layer	Marine alluvium. Blue orange brown	>50x>2x0.37 m
410803	C - Cut	Cut of ditch. NW-SE aligned linear with steep sides and a concave base	>2x1.59x0.54 m
410804	F - Fill	Fill of ditch. Mottled mid bluish grey/brownish orange silty clay with light grey silt laminations. Alluvial material. Lower fill	>2x0.7x0.12 m
410805	F - Fill	Fill of ditch. Dark brownish grey silty clay, natural infilling. Middle fill	>2x0.7x0.14 m
410806	F - Fill	Fill of ditch. Dark blackish brown clayey loam. Upper fill	>2x0.98x0.28 m

Field D-3-01 Trench 4109			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
410900	L - layer	Topsoil	>50x>2x0.31 m
410901	L - layer	Marine alluvium	>50x>2x0.31 m
410902	L - layer	Roddon	>50x>2xNULL m
410903	C - Cut	Cut of possible channel. Cut of possible channel, wide steep sides and a flat base	>1.06x2.75x0.56 m
410904	F - Fill	Fill of possible channel. Mid blueish grey clay with patches of orange silty clay and a layer of white seashells	>1.06x2.75x0.42 m

410905	C - Cut	Cut of possible furrow. Wide shallow cut of possible furrow, uneven base likely due to rooting	>1.06x2.02x0.38 m
410906	F - Fill	Fill of possible furrow. Dark brownish grey clayey silt, looks similar to topsoil	>1.06x2.02x0.38 m
410907	F - Fill	Bottom fill of possible channel. Light blueish grey clay with inclusions of wood fibres/possible rooting	1.06x1.3x0.14 m
410908	C - Cut	Cut of primary ditch. Wide, U-shaped with steep sloping sides with a flat base	>1x1.98x0.4 m
410909	F - Fill	Fill of primary ditch. Mid blueish grey clay with patches of orange silty clay and a lens of redeposited roddon	>1x1.98x0.4 m
410910	C - Cut	Recut of ditch. Wide, shallow Recut of ditch with sloping sides and an uneven base, likely due to rooting	>1x1.45x0.31 m
410911	F - Fill	Fill of Recut. Dark greyish black clayey silt, peaty	>1x1.45x0.24 m
410912	F - Fill	Upper fill of Recut. Layer of redeposited roddon	>1x0.98x0.07 m

Field D-3-01 Trench 4110			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
411000	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.29 m
411001	L - layer	Marine Alluvium. Mid brown blue clay	>50x>2x0.53 m
411002	L - layer	Roddon. Mottled yellow sandy silt	>50x>2x>0.01 m
411003	C - Cut	Cut of ditch. U-shaped, slightly irregular concave base, concave sharp slopes	>2x1.06x0.32 m
411004	F - Fill	Fill of ditch. Mid greyish blue clay sticky hard plastic	>2x1.06x0.32 m
411005	C - Cut	Recut of ditch. Shallow flat based, gentle slopes, U-shaped	>2x0.85x0.13 m
411006	F - Fill	Fill of Recut. Mid blackish brown crumbly friable, clayey silt	>2x0.85x0.13 m
411007	C - Cut	Cut of ditch. U-shaped flat based gentle concave slopes	>2x1.58x0.31 m
411008	F - Fill	Fill of ditch. Mid blackish brown friable crumbly sandy silt	>2x1.58x0.31 m
411009	C - Cut	Recut of ditch. U-shaped shallow flat based concave slopes	>2x0.96x0.18 m
411010	F - Fill	Fill of Recut. Mid yellowish brown loose friable silty sand	>2x0.96x0.18 m

Field D-3-01 Trench 4111			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
411100	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.39 m
411101	L - layer	Roddon. Mottled yellow sandy silt	>50x>2x>0.02 m
411102	L - layer	Marine alluvium. Mid brown blue clay	>50x >2x>0.52 m
411103	C - Cut	Cut of ditch. NW-SE aligned linear with moderate sides and concave base	>2x2.13x0.48 m
411104	F - Fill	Fill of ditch. Dark reddish black clayey loam, find of animal bone	>2x2.13x0.48 m

Field D-3-01 Trench 4112
Length: 50m, width: 2m, orientation: E-W

Context	Category	Description	Dimensions (l w t/d)
411200	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.46 m
411201	L - layer	Roddon. Orange yellow sandy silt	>50x>2x0.18 m
411202	L - layer	Marina alluvium. Mottled orange brown and blue grey silty clay	>50x>2x0.12 m
411203	C - Cut	Cut of ditch. NW-SE aligned with moderate sides and concave base	>2x2.3x0.34 m
411204	F - Fill	Fill of ditch. Lower fill - mid bluish grey silty clay, lower fill, natural infilling	>2x2.3x0.34 m
411205	F - Fill	Fill of ditch. Upper fill - friable dark brownish black clayey loam	>2xNULLxNULL m

Field D-3-01 Trench 4183			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
418300	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.21 m
418301	L - layer	Sub clay. Mid grey brown clay	>50x>2x0.46 m
418302	L - layer	Roddon. Yellowish grey sandy silt	>50x>2x>0.02 m
418303	O - Other	Geological feature. Possible geological feature with greyish blue compact, plastic silty clay with sea shells, another deposit of marine alluvium?	5.8x>2x0.19 m

Field D-3-02 Trench 4094			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
409400	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.46 m
409401	L - layer	Marine alluvium. Blue brown clay	>50x>2x0.09 m
409402	L - layer	Roddon. Greyish orange yellow sandy silt	>50x>2x0.08 m

Field D-3-02 Trench 4095			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
409500	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.35 m
409501	L - layer	Roddon. Light yellowish brown	>50x>2x0.15 m
409502	L - layer	Marine alluvium. Dark blue grey clay	>50x>2x0.3 m
409503	C - Cut	Cut of ditch. Cut of NNW-SSE aligned linear ditch with concave sides and rounded base	>2x1.72x0.52 m
409504	F - Fill	Fill of ditch. Compact, plastic, dark bluish brownish grey silty clay with moderate iron panning	>1x1.33x0.22 m
409505	F - Fill	Fill of ditch. Compact, mid bluish grey silty clay with occasional iron panning	>2x1.52x0.3 m
409506	F - Fill	Fill of ditch. Crumbly, dark grey/black peat	>2x1.02x0.25 m

Field D-3-02 Trench 4096			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
409600	L - layer	Topsoil. Dark greyish brown silty	>50x>2x0.34 m

409601	L - layer	Marine alluvium. Blueish brown clay	>50x>2x0.11 m
409602	L - layer	Roddon. Mottled yellow sandy silt	>50x>2x0.09 m
409603	L - layer	Natural clay layer. Dark bluish brown silty clay	4x>2x0.2 m

Field D-3-02 Trench 4097			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
409700	L - layer	Topsoil. Mid greyish brown	>50x>2x0.25 m
409701	L - layer	Marine alluvium. Dark blueish grey	>50x>2x0.15 m
409702	L - layer	Roddon. Light yellowish brown	>50x>2x0.25 m
409703	L - layer	Roddon. Light yellowish brown	>50x>2x0.1 m
409704	L - layer	Marine. Dark blueish brown	>50x>2x0.15 m
409705	C - Cut	Cut of ditch. N-S aligned linear feature with gradual sides and concave base	>2x1.86x0.34 m
409706	F - Fill	Fill of ditch. Light bluish grey silty clay	>2x1.86x0.34 m
409707	C - Cut	Cut of ditch. N-S aligned linear feature with moderate sides and concave base	>2x1.16x0.2 m
409708	F - Fill	Fill of ditch. Dark blackish brown clayey loam	>2x1.16x0.2 m

Field D-3-02 Trench 4098			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
409800	L - layer	Topsoil. Dark greyish brown	>50x<2x0.25 m
409801	L - layer	Marine alluvium. Mid blue greyish brown	>50x>2x0.11 m
409802	C - Cut	Cut of linear feature. Sides - n/a, flattish base	>2x>2.16x0.28 m
409803	F - Fill	Fill of linear feature. Compact, light brownish grey clay	>2x>2.16x0.28 m
409804	F - Fill	Fill of linear feature. Crumbly dark greyish-brown peat	>2x0.97x0.06 m
409805	C - Cut	Cut of possible oval/elongated pit. Cut of possible pit with concave sides and flattish, uneven base	>0.60x>0.74x0.34 m
409806	C - Cut	Cut of possible pit. Cut of oval/elongated pit with concave sides and rounded uneven base	0.67x>0.44x0.18 m
409807	F - Fill	Fill of possible pit. Compact, mixed, patchy, blueish brownish grey silty clay with rare small briquetage /fired clay fragments	>0.60x>0.74x0.16 m
409808	F - Fill	Fill of possible pit. Compact, patchy, reddish greyish, blueish brown sandy silty clay with frequent briquetage /fired clay fragments and occasional charcoal flecks	>0.50x>0.74x0.16 m
409809	F - Fill	Fill of possible pit. Compact, mixed, patchy, blueish, brownish grey sandy silty clay with occasional small briquetage /fired clay fragments and rare charcoal flecks	0.67x>0.44x0.18 m
409810	L - layer	Deposit. Friable, light yellow sandy silt with brown clayey laminae	1.8x>0.40x0.14 m
409811	L - layer	Deposit. Compact, mid yellowish brown sandy silty clay with rare small briquetage /fired clay fragments	>2x>0.74x0.12 m
409812	C - Cut	Cut of shallow linear. ENE-WSW aligned shallow linear with concave sides and flattish base	>1x>0.90x>0.18 m
409813	F - Fill	Fill of shallow linear. Compact, mid blueish grey sandy clayey silt with rare small briquetage /fired clay fragments	>1x>0.90x>0.18 m

Field D-3-02 Trench 4099			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
409900	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.32 m
409901	L - layer	Marine alluvium. Mid blueish light reddish grey silty clay	>50x>2x0.14 m
409902	L - layer	Roddon. Mid yellowish brown	>50x>2x0.07 m
409903	C - Cut	Cut of ditch. U-shaped cut of ditch with an uneven base and steep sloping sides	>1.31x0.74x0.36 m
409904	F - Fill	Lower Fill of ditch. Mid blueish grey clay with a lens of redeposited rodden	>1.31x0.74x0.36 m
409905	F - Fill	Upper fill of Recut ditch. Dark greyish black peaty silt	>1.19x0.47x0.06 m
409906	C - Cut	Recut of ditch. Recut of ditch that terminates within the machine slot, uneven base and sloping sides	>1.19x0.47x0.06 m
409907	VOID	Void. Number not used	NULLxNULLxNULL m
409908	VOID	Void. Number not used	NULLxNULLxNULL m
409909	C - Cut	Cut of ditch. N-S aligned with a flat base	>1x1.7x0.46 m
409910	F - Fill	Fill of ditch. Light grey brown clay.	>1x1.2x0.1 m
409911	F - Fill	Silting of ditch. Dark reddish brown silty clay.	>1x0.75x0.1 m
409912	F - Fill	Silting of ditch. Dark blackish brown.	>1x1.3x0.3 m
409913	F - Fill	Clay deposit at edge of ditch. Mid grey with orange flecks.	>1x0.4x0.4 m
409914	F - Fill	Clay deposit at edge of ditch. Mid grey with orange flecks.	>1x>.8x0.25 m
409915	C - Cut	Cut of ditch. Corner of U-shaped ditch.	>1.2x5.4x0.38 m
409916	F - Fill	Fill of ditch. Light greyish blue.	>5.4x1.2x0.18 m
409917	C - Cut	Recut of ditch 409915	>5.4x1.2x0.2 m
409918	F - Fill	Fill of Recut. Compact dark black clayey silt	>5.4x1.2x0.2 m

Field D-3-02 Trench 4100			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
410000	L - layer	Topsoil. Dark greyish brown silty clay	>50x>2x0.38 m
410001	L - layer	Marine alluvium. Mid blueish grey brown	>50x>2x0.2 m
410002	C - Cut	Cut of ditch. Linear, U-shaped profile, moderately sloping sides, concave base	>2x1.4x0.33 m
410003	F - Fill	Fill of ditch. Mid brownish grey, firm, clay	>2x1.4x0.33 m
410004	C - Cut	Recut of ditch. Linear, U-shaped profile, moderately sloping sides, concave base	>2x0.8x0.13 m
410005	F - Fill	Fill of re-cut. Dark blackish/greyish brown, friable, peaty silty clay	>2x0.8x0.13 m

Field D-3-03 Trench 4083			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
408300	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.45 m
408301	L - layer	Marine alluvium. Mid bluish grey freckled red compact clay	>50x>2x0.13 m

Field D-3-03 Trench 4084			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
408400	L - layer	Topsoil. Mid greyish brown silty clay	>50x>2x0.31 m
408401	L - layer	Marine alluvium. Mid bluish grey freckled red compact clay	>50x>2x0.22 m
408402	L - layer	Roddon. Mid light brown yellow silty clay	NULLxNULLxNULL m
408403	C - Cut	Cut of ditch. U-shaped base with gradual sloping sides and harsh break if slope	>2.25x0.85x0.32 m
408404	F - Fill	Fill of ditch. Dark blackish brown silty clay heavy rooting peaty texture	>2.25x0.85x0.32 m

Field D-3-03 Trench 4085			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
408500	L - layer	Topsoil. mid greyish brown silty clay	>50x>2x0.26 m
408501	L - layer	marine alluvium. mid bluish grey freckled red compact clay	>50x>2x0.13 m
408502	L - layer	Roddon. Mid light brown yellow silty clay	>50x>2x0.09 m
408503	C - Cut	Cut of ditch. Shallow E-W running ditch	2.45x0.97x0.18 m
408504	F - Fill	Fill of ditch. Light brownish grey clayey silt	2.45x0.97x0.18 m
408505	C - Cut	Cut of ditch. Shallow E-W running ditch parallel to 408503	1.49x2. 09x0.12 m
408506	F - Fill	Fill of ditch. Dark brownish black clayey silt	1.49x2.09x0.12 m
408507	C - Cut	Cut of ditch. Shallow, cracks in natural with fill	NULLxNULLxNULL m
408508	F - Fill	Fill of ditch. Dark brown, silty clay	NULLxNULLxNULL m

Field D-3-03 Trench 4086			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
408600	L - layer	Topsoil. Mid greyish brown silty clay	NULLxNULLxNULL m
408601	L - layer	Marine alluvium. Mid bluish grey freckled red compact clay	NULLxNULLxNULL m
408602	L - layer	Roddon. Mid light brown yellow silty clay	NULLxNULLxNULL m
408603	C - Cut	Cut of ditch. U-shaped cut of ditch with a rounded base and shallow, concave sides	>2x1.46x0.52 m
408604	F - Fill	Fill of ditch. Dark blackish brown peaty silt fil	>2x1.18x0.22 m
408605	F - Fill	Fill of ditch. Mid greyish brown silt fill of ditch	>2x1.46x0.3 m

Field D-3-03 Trench 4087			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
408700	L - layer	Topsoil. Mid brown silty clay	>50x>2x0.32 m
408701	L - layer	Roddon. Friable light yellow sandy silt	>50x>2x0.38 m
408702	L - layer	Marine alluvium. Crumbly and compact light grey-blue clay	>50x>2x0.8 m

408703	O - Other	geological. geological feature	3.26x1.1x0.24 m

Field D-3-03 Trench 4088			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
408800	L - layer	Topsoil. Crumbly, mid brown silty clay	>50x>2x0.33 m
408801	L - layer	Marine alluvium. Compact, sticky, bluish brownish clay	>50x>2x0.24 m
408802	L - layer	Roddon. Compact, mid orange brown clayey silt	>50x>2x0.03 m
408803	O - Other	Possible geological feature. Possible geological feature with compact, mid greyish brown sandy silty clay with yellowish brown silty laminate. Likely to be change in the natural geology	NULLxNULLxNULL m
408804	C - Cut	Cut of ditch. Cut of NNW - SSE aligned linear ditch with concave sides and flattish base	>1x1.34x0.45 m
408805	F - Fill	Fill of ditch. Compact, light bluish grey sandy, silty clay with moderate iron panning	>1x1.34x0.45 m
408806	C - Cut	Cut of possible ditch re-cut. Cut of NNW-SSE aligned possible ditch re-cut with concave sides and rounded base	>1x1.15x0.34 m
408807	F - Fill	Fill of possible ditch re-cut. Crumbly, dark grey/black peat	>1x1.15x0.14 m
408808	F - Fill	Fill of possible ditch re-cut. Compact, dark grey, brown, sandy, peaty, clayey silt	>1x0.8x0.2 m

Field D-3-03 Trench 4089			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
408900	L - layer	Topsoil. Compact mid brown silty clay	>50x>2x0.21 m
408901	L - layer	Roddon. Friable light orange yellow sandy silt	>50x>2x0.16 m
408903	C - Cut	Cut of ditch. NE-SW aligned linear with gradual sides and concave base	>2x1.7x0.29 m
408904	F - Fill	Fill of ditch. Dark blackish brown clayey loam	NULLxNULLx0.29 m
408905	C - Cut	Cut of ditch. E-W aligned linear with gradual sides and concave base	>2x1.96x0.41 m
408906	F - Fill	Fill of ditch. Mid bluish grey silty clay, lower fill, natural infilling	NULLxNULLx0.14 m
408907	F - Fill	Fill of ditch. Dark brownish black clayey loam, upper fill	NULLxNULLx0.27 m

Field D-3-03 Trench 4090			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
409000	L - layer	Topsoil. Crumbly, mid brown silty clay	>50x>2x0.12 m
409001	L - layer	Marine alluvium. Compact, light bluish grey clay	>50x>2x0.36 m
409002	L - layer	Roddon. Compact, mid orange brown clayey silt	>50x>2x0.2 m
409003	C - Cut	Cut of ditch. Cut of NW-SE aligned linear ditch with concave sides and flattish base	>1x>0.65x0.48 m
409004	F - Fill	Fill of ditch. Compact, mixed, mid greyish brown blue sandy clayey silt	>1x>0.65x0.48 m

409005	C - Cut	Cut of possible ditch re-cut. Cut of NW-SE aligned possible ditch re-cut with concave sides and flattish base	>1x1.7x0.46 m
409006	F - Fill	Fill of possible ditch re-cut. Crumbly, dark grey /black peat	>1x1.7x0.46 m

Field D-3-03 Trench 4091			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
409100	L - layer	Topsoil. Compact mid brown silty clay	>50x>2x0.46 m
409101	L - layer	Roddon. Friable mid yellow orange sandy silt	>50x>2x0.1 m
409102	L - layer	Marine alluvium. Crumbly clay	>50x>2x0.08 m
409103	C - Cut	Cut of ditch. U-shaped, thin flat base, very sloped sides	>1.5x1.12x0.04 m
409104	F - Fill	Fill of ditch. med greyish blue, silty clay	>1.5x1.12x0.04 m
409105	C - Cut	Recut of ditch. U-shaped, sloping sides, no base	>1.5x1.12x0.26 m
409106	F - Fill	Fill of recut ditch. Dark black brown, silty clay	>1.5x1.12x0.26 m

Field D-3-03 Trench 4092			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
409200	L - layer	Topsoil. Friable and compact mid greyish-brown clayey silt	>50x>2x0.22 m
409201	L - layer	Marine alluvium. Sticky and plastic blueish-purplish clay	>50x>2x0.12 m
409202	L - layer	Roddon. Loose and friable mid yellowish brown silty sand	>50x>2x0.05 m

Field D-3-03 Trench 4093			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
409300	L - layer	Topsoil	>50x>2x0.16 m
409301	L - layer	Subsoil. Hard light blueish-grey silty clay	>50x>2x0.33 m
409302	L - layer	Marine clay. Compact light brown clay	>50x>2x>0.37 m

Field D-3-04 Trench 4071			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
407100	L - layer	Topsoil. Compact, mid brown silty clay	>50x>2x0.36 m
407101	L - layer	Marine alluvium. Crumbly, compact, mid greyish blue clay	>50x>2x>0.10 m
407102	L - layer	Roddon. Loose, friable, mid yellowish greyish brown sandy silt	>50x>2x>0.10 m
407103	O - Other	Geological feature. Possible geological feature with compact, sticky, mid brownish grey silty clay.	>1x>3x0.25 m

Field D-3-04 Trench 4072
Length: 50m, width: 2m, orientation: E-W

Context	Category	Description	Dimensions (l w t/d)
407200	L - layer	Topsoil	>50x>2x0.3 m
407201	L - layer	Marine clay	>50x>2xNULL m
407202	L - layer	Roddon. Compact light yellow brown silty clay	>50x>2x0.3 m
407203	VOID	Void. Number not used	NULLxNULLxNULL m
407204	VOID	Void. Number not used	NULLxNULLxNULL m
407205	VOID	Void. Number not used	NULLxNULLxNULL m
407206	VOID	Void. Number not used	NULLxNULLxNULL m
407207	C - Cut	Cut of curvilinear ditch. Narrow curvilinear ditch. Possibly an animal burrow.	1x0.3x0.22 m
407208	F - Fill	Fill of curvilinear ditch. Friable mid brownish grey silty clay	1x0.3x0.22 m
407209	C - Cut	Cut of ditch. N-S aligned, shallow U-shaped ditch.	1x1.6x0.3 m
407210	F - Fill	Primary fill of ditch. Grey clay.	1x1.6x0.22 m
407211	C - Cut	Possible Recut of ditch. N-S aligned, very shallow, possibly not real.	1x1.05x0.12 m
407212	F - Fill	Fill of possible Recut. Dark silty clay.	1x1.05x0.12 m
407213	L - layer	Variation in natural clay. Dark reddish-brown clay.	1x1.7x0.2 m

Field D-3-04 Trench 4073			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
407300	L - layer	Topsoil. Friable, mid greyish brown clayey silt	>50x>2x0.18 m
407301	L - layer	Marine alluvium. Compact, sticky, mid purplish blueish brown clay	>50x>2x0.2 m
407302	C - Cut	Cut of ditch. U-shaped, flat based, shallow, sloping sides concave	>2x2.2x0.16 m
407303	F - Fill	Fill of ditch. Crumbly dark greyish brown, sandy silt	>2x2.2x0.16 m

Field D-3-04 Trench 4074			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
407400	L - layer	Topsoil. Friable, mid greyish brown clayey silt	>50x>2x0.31 m
407401	L - layer	Roddon. Loose, friable, mud yellowish brown silty sand	>50x>2x0.1 m
407402	L - layer	Marine alluvium. Compact, sticky, mid purplish blueish brown clay	>50x>2x0.18 m
407403	C - Cut	Cut of ditch. SSW-NNE aligned with concave sides and flat base	>1x1.7x0.4 m
407404	F - Fill	Fill of ditch. Compact, plastic, light blueish grey clay with rare iron panning	>1x1.7x0.4 m
407405	C - Cut	Cut of possible ditch re-cut. Cut of possible ditch re-cut with concave sides and rounded base	>1x1.2x0.3 m
407406	F - Fill	Fill of ditch re-cut. Crumbly, dark grey/black peat	>1x1.2x0.3 m

Field D-3-04 Trench 4075			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
407500	L - layer	Topsoil. Loose, mid /dark brown silty clay	>50x>2x0.31 m
407501	L - layer	Roddon. Friable, mid yellowish brown sandy silt	>50x>2x>0.24 m

407502	L - layer	Marine alluvium. Compact, mid blueish brown clay	>50x>2x>0.19 m
407503	O - Other	Possible geological feature	>2.2x>1x>0.25 m
407504	O - Other	Possible geological feature	>1.1x>1.8x>0.65 m

Field D-3-04 Trench 4076			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
407600	L - layer	Topsoil. Friable, mid greyish brown clayey silt	>50x>2x0.36 m
407601	L - layer	Marine Alluvium. Compact, sticky, mid blueish brown clay with patches of orangey brown clay	>50x>2x>0.11 m
407602	L - layer	Roddon. Loose, friable, mid yellowish brown silty sand	>50x>2x>0.1 m
407603	O - Other	Geological feature. Possible geological feature with sticky, compact, mid blueish grey silty clay.	>1x0.9x0.11 m

Field D-3-04 Trench 4077			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
407700	L - layer	Topsoil. Loose, mid /dark brown silty clay	>50x>2x0.32 m
407701	L - layer	Marine alluvium. Compact, mid blueish brown clay	>50x>2x0.15 m
407702	L - layer	Roddon. Friable, mid yellowish brown sandy silt	>50x>2x0.09 m
407703	C - Cut	Cut of ditch. Linear feature with moderate sloping sides and a concave base	>2x2.54x0.58 m
407704	F - Fill	Fill of ditch. Mid bluish grey silty clay	NULLxNULLx0.32 m
407705	F - Fill	Fill of ditch. Dark blackish brown clayey loam	NULLxNULLx0.26 m
407706	C - Cut	Cut of ditch. N-S aligned linear with gradual sides and concave base	>2x1.24x0.15 m
407707	F - Fill	Fill of ditch. Mid orangish brown silty clay, natural infilling	NULLxNULLx0.15 m
407708	C - Cut	Cut of ditch. U-shaped, sloped sides, flattish base	>3.10x1.05x0.36 m
407709	F - Fill	Fill of ditch. Med brownish blue, silty clay	>3.10x1.05x0.36 m

Field D-3-04 Trench 4078			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
407800	L - layer	Topsoil. Mid dark brown silty clay	50x2x0.25 m
407801	L - layer	Marine Clay. Dark bluey grey clayey clay	50x2x0.2 m
407802	C - Cut	Cut of ditch. shallow, U-shape, gradual break of slope top and base, concave base, steep slope sides	1.7x>2x0.52 m
407803	F - Fill	Fill of ditch. Mid orange brown clayey clay	1.7x>2x0.52 m

Field D-3-04 Trench 4079			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
407900	L - layer	Topsoil. Mid greyish brown clayey silt	50x2x0.31 m
407901	L - layer	Tidal clay. Mid blueish - orange brown clay	50x2x0.24 m

407902	L - layer	Roddon. Mid yellowish brown	50x2x0.09 m
407903	C - Cut	Cut of ditch. Shallow, U-shape, gradual break of slope top and base, concave base, steep slope sides	>1.13x1.85x0.38 m
407904	F - Fill	Fill of Recut ditch. Dark black brown silty clay	>1.13x1.2x0.24 m
407905	F - Fill	Fill of primary ditch. Mid blueish grey, with orange patches silty clay	>1.13x1.85x0.14 m
407906	C - Cut	Cut of ditch. U-shaped ditch, sloped sides, flat base	>1.14x1.7x0.33 m
407907	F - Fill	Fill of primary ditch. Mid blueish grey with patches of orange silty clay	>1.14x1.7x0.23 m
407908	F - Fill	Fill of Recut ditch. Dark blackish brown, silty clay	>1.14x0.36x0.1 m
407909	C - Cut	Cut of ditch. Shallow U-shaped ditch with steep sloping sides and a flat base	>1.10x1.46x0.28 m
407910	F - Fill	Fill of primary ditch. Compact mid blueish grey clay	>1.10x1.46x0.28 m
407911	F - Fill	Fill of Recut. Friable and crumbly dark greyish black silty clay	>1.10x0.96x0.19 m
407912	C - Cut	Recut of ditch. U-shaped profile with wide sloping sides and a flat base	>1.13x1.2x0.24 m
407913	C - Cut	Recut of ditch. Shallow U-shaped profile	>1.14x1.7x0.1 m
407914	C - Cut	Recut of ditch.	>1.10x0.96x0.19 m

Field D-3-04 Trench 4080			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
408000	L - layer	Topsoil. Mid greyish brown clayey silt	>50x>2x0.37 m
408001	L - layer	Roddon. Mid yellowish brown	>50x>2x>0.10 m
408002	L - layer	Marine Alluvium. Mid blueish - orange brown clay	>2x>2x>0.22 m
408003	C - Cut	Cut of ditch. Shallow U-shaped linear ditch.	>1x1.7x0.35 m
408004	F - Fill	Fill of ditch. Mid grey clay lower Fill of ditch.	>1x1.7x0.35 m
408005	F - Fill	Fill of ditch. Dark silty upper Fill of ditch.	>1x1.25x0.15 m
408006	C - Cut	Cut of primary ditch. U-shaped cut of ditch with steep sloping sides and an uneven base	>1.06x1.38x0.13 m
408007	F - Fill	Fill of primary ditch. Mid blueish grey clay with inclusions of orange silt	>1.06x1.38x0.13 m
408008	C - Cut	Cut of Recut. Shallow Recut of ditch with wide sloping sides and a curving base	>1.06x1.25x0.33 m
408009	F - Fill	Fill of Recut. Dark greyish black clayey silt	>1.06x1.25x0.33 m

Field D-3-04 Trench 4081			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
408100	L - layer	Topsoil. Mid greyish brown clayey silt	>50x>2x0.25 m
408101	L - layer	Marine alluvium. Mid blueish - orange brown clay	>50x>2x>0.2 m
408102	L - layer	Roddon. Mid yellowish brown	>50x>2xNULL m
408103	C - Cut	Cut of linear feature. Steep /moderately steep sides, flattish base	>2x2.23x0.22 m
408104	F - Fill	Fill of linear feature. Dark brownish grey peaty clay	>2x2.23x0.22 m

Field D-3-04 Trench 4082
Length: 50m, width: 2m, orientation: E-W

Context	Category	Description	Dimensions (l w t/d)
408200	L - layer	Topsoil. Mid dark brown silty clay	50x2x0.36 m
408201	L - layer	Roddon. Mid light brown yellow silty clay	50x2x0.1 m
408202	C - Cut	Recut of ditch. Shallow, u-shape, gradual break of slope top and base, concave base, steep slope sides	0.94x>2x0.34 m
408203	F - Fill	Fill of Recut ditch. Mid brown black silty clay	0.94x>2x0.34 m
408204	C - Cut	Recut of ditch. Shallow, u-shape, gradual break of slope top and base, concave base, steep slope sides	>2x0.76x0.3 m
408205	F - Fill	Fill of Recut ditch. Mid brown black silty clay	>2x0.76x0.3 m
408206	C - Cut	Cut of ditch. U-shaped, flat based, straight moderate-steep slopes, more concave on the w side	>2x1.26x0.59 m
408207	F - Fill	Fill of ditch. Mid greyish blue, hard sticky plastic clay	>2x1.26x0.59 m
408209	F - Fill	Cut of ditch. U-shaped, concave/flat base, concave sides, moderate slopes	>2x0.95x0.5 m
408210	C - Cut	Fill of ditch. Mid greyish blue, sticky hard plastic clay	>2x0.95x0.5 m

Field D-3-05 Trench 4065			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
406500	L - layer	Topsoil. Mid blackish brown sandy silt	>50x>2x0.26 m
406501	L - layer	Marine alluvium. Mid blueish grey clay	>50x>2x0.06 m
406502	L - layer	Roddon. Mid yellowish brown silty sand	>50x>2x0.09 m
406503	VOID	Void. Number not used	NULLxNULLxNULL m
406504	C - Cut	Cut of ditch. NW-SE aligned with gradually sloping sides and a concave base.	>2x2.1x0.2 m
406505	F - Fill	Fill of ditch. Dark, crumbly, peaty clay	>2x1.36x0.24 m
406506	C - Cut	Cut of ditch. NW-SE aligned with steep sides and a flat base	>2x2.3x0.5 m
406507	F - Fill	Fill of ditch. Mid grey silt at base of SW edge - likely same as 406508	>2x0.5x0.12 m
406508	F - Fill	Fill of ditch. Mid grey silt at base of NE edge. Likely same as 406507	>2x0.42x0.1 m
406509	F - Fill	Fill of ditch. Pale grey silt overlying 406507 and 406508	>2x2.1x>0.14 m
406510	F - Fill	Fill of ditch. Dark, crumbly, organic fill	>2x1.9x0.24 m
406511	F - Fill	Fill of ditch. light brown clay silt	>2x1.4x0.8 m

Field D-3-05 Trench 4066			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
406600	L - layer	Topsoil. mid blackish brown sandy silt	>50x>2x0.22 m
406601	L - layer	marine alluvium. mid blueish grey clay	>50x>2x0.11 m
406602	L - layer	Roddon. Mid yellowish brown silty sand	>50x>2x0.09 m
406603	C - Cut	Cut of ditch. NW-SE aligned ditch with vertical edges	>2x0.55x0.35 m
406604	F - Fill	Fill of ditch. Mid yellowish-brown sand with dark reddish-brown marbling.	>2x0.55x0.36 m
406605	F - Fill	Primary fill of ditch. Dark greyish brown clay.	>2x1.3x0.17 m
406606	C - Cut	Cut of ditch. NW-SE aligned with vertical sides and flat base	>2x1.8x0.75 m
406607	F - Fill	Fill of ditch. Light greyish brown silty sand with dark reddish-brown marbling.	>2x0.5x0.3 m

406608	F - Fill	Fill of ditch. Mixed light yellowish brown with darker mottling.	>2x1.6x0.1 m
406609	F - Fill	Fill of ditch. Light greyish brown silty sand with dark reddish-brown marbling.	>2x0.4x0.35 m
406610	F - Fill	Fill of ditch. Mixed light yellowish brown sandy silt with darker patches.	>2x0.4x0.05 m
406611	F - Fill	Fill of ditch. Mid greyish brown clay.	>2x0.9x0.05 m
406612	F - Fill	Fill of ditch. Light greyish brown silty sand with dark reddish-brown marbling.	>2x0.3x0.2 m
406613	F - Fill	Fill of ditch. Dark blackish brown silty clay.	>2x1.95x0.4 m

Field D-3-05 Trench 4067			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
406700	L - layer	Topsoil. Mid blackish brown clayey silt	>50x>2x0.2 m
406701	L - layer	Alluvium. Dark blueish grey clay	>50x>2x0.46 m
406702	C - Cut	Cut of ditch. Steep slope sides, flat base, gradual break of slope base, sharp break of slope top,	>2x>1.4x0.5 m
406703	F - Fill	Fill of ditch. Mid grey clay	>1x1.22x0.26 m
406704	F - Fill	Fill of ditch. Mid brownish grey silty clay	>1x>1.12x0.36 m
406705	F - Fill	Fill of ditch. Dark brown peat	>2x>1x0.18 m

Field D-3-05 Trench 4068			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
406800	L - layer	Topsoil. mid blackish brown clayey silt	>50x>2x0.2 m
406801	L - layer	Alluvium. mid orange brown clay	>50x>2x0.15 m
406802	C - Cut	Cut of ditch. U-shaped profile with an irregular base due to animal burrowing	>2x1x0.48 m
406803	F - Fill	Fill of ditch. Dark blackish brown silty clay	>2x1x0.48 m

Field D-3-05 Trench 4069			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
406900	L - layer	Topsoil. Mid blackish brown clayey silt	>50x>2x0.24 m
406901	L - layer	Alluvium. Mid blueish orange grey	>50x>2x0.12 m

Field D-3-05 Trench 4070			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
407000	L - layer	Topsoil. Mid blackish brown clayey silt	>50x>2x0.29 m
407001	L - layer	Alluvium. Mid blueish purplish brown	>50x>2x0.15 m
407002	C - Cut	Cut of ditch. Regular linear feature with moderate sides	>2x2.04x0.42 m
407003	F - Fill	Fill of ditch. Mid blueish grey silty clay	-x-x0.22 m
407004	F - Fill	Fill of ditch. Dark blackish brown gravel loam	-x-x0.2 m

Field D-3-06 Trench 4053			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
405300	L - layer	Topsoil. mid blackish brown clayey silt	>50x>2x0.16 m
405301	L - layer	Marine alluvium. mid purplish grey clay	>50x>2x0.39 m
405302	L - layer	Roddon. Mid yellowish brown silty sand	>50x>2x0.06 m
405303	C - Cut	Cut of ditch. NNE - SSW aligned with concave sides and rounded base	>1.9x1.56x0.57 m
405304	F - Fill	Fill of ditch. Mid brownish grey silty clay	>1.1x>0.7x0.06 m
405305	F - Fill	Fill of ditch. Light grey sandy silt	>1.1x0.98x0.13 m
405306	F - Fill	Fill of ditch. Dark brown clayey peat	>1.1x1.35x0.16 m
405307	F - Fill	Fill of ditch. Mid brownish grey silty clay	>1.9x1.08x0.3 m

Field D-3-06 Trench 4054			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
405400	L - layer	Topsoil. mid blackish brown clayey silt	>50x>2x0.26 m
405401	L - layer	marine alluvium. mid purplish brown clay	>50x>2x0.38 m
405402	L - layer	Roddon. Mid yellowish brown silty sand	>50x>2xNULL m
405403	C - Cut	Cut of ditch. NNW-SSE aligned with gentle, uneven sides and flattish, uneven base	>1.60x4.2x0.7 m
405404	F - Fill	Fill of ditch. Compact, mid/ light greyish yellow sandy silt with rare grey clay patches	>1.60x1.2x0.12 m
405405	F - Fill	Fill of ditch. Compact, light grey silty clay	>1.60x0.43x0.1 m
405406	F - Fill	Fill of ditch. Compact, friable, light whitish yellow sandy silt	>1.60x1.3x0.4 m
405407	F - Fill	Fill of ditch. Compact, friable, mid brownish yellow sandy silt	>1.60x0.9x0.42 m
405408	F - Fill	Fill of ditch. Compact, dark blueish grey clay with rare iron panning	>1.60x1.4x0.16 m
405409	F - Fill	Fill of ditch. Compact, light yellowish grey sandy silt	>1.60x0.7x0.05 m
405410	F - Fill	Fill of ditch. Compact, mid grey sandy silt	>1.60x0.4x0.2 m
405411	F - Fill	Fill of ditch. Compact, mid grey sandy silt	>1.60x0.54x0.37 m
405412	C - Cut	Cut of ditch. NNW-SSE aligned with concave sides and rounded base	>1.60x1.4x0.44 m
405413	F - Fill	Fill of ditch re-cut. Crumbly, dark brownish grey peat	>1.60x1.4x0.44 m

Field D-3-06 Trench 4055			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
405500	L - layer	Topsoil. Mid blackish brown clayey silt	>50x>2x0.13 m
405501	L - layer	Subsoil. Mid blueish grey clay	>50x>2x0.2 m
405502	L - layer	Roddon. Mid yellowish brown silty sand	>50x>2xNULL m
405503	C - Cut	Cut of ditch. E-W aligned, shallow with a flat base	>2x2.5x0.6 m
405504	F - Fill	Lower fill of ditch. Mixed reddish brown silty clay.	>2x2.2x0.2 m
405505	F - Fill	Upper fill of ditch. Dark blackish brown silty clay.	>2x2.5x0.48 m

Field D-3-06 Trench 4056

Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
405600	L - layer	Topsoil. Mid greyish Brown silty clay	50x2x0.20-0.26 m
405601	L - layer	Marine clay. Mid brownish grey marine clay	50x2x0.18-0.42 m
405602	C - Cut	Cut of ditch. NE-SW aligned, shallow with a flat base, gentle break of slope and gentle steepness to edges.	1x1.41x0.18 m
405603	F - Fill	Fill of ditch. Dark brownish grey, hard silty clay	1x1.41x0.18 m

Field D-3-06 Trench 4057			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
405700	L - layer	Topsoil. Mid greyish brown silty clay	50x2x0.33 m
405701	L - layer	Roddon. Mid orange brown clayey silt	50x2x0.28 m
405702	L - layer	Marine Alluvium. Mid blueish grey clayey clay	50x2x0.02 m
405703	C - Cut	Cut of ditch. Steep sloping sides, uneven rounded base	>2x2.2x<0.13 m
405704	F - Fill	Fill of ditch. Dark blackish brown crumbly silty clay	>2x2.2x<0.13 m
405705	C - Cut	Cut of ditch. Gradual sloping sides rounded base	>2x1.8x<0.44 m
405706	F - Fill	Fill of ditch. Mid greyish brown compact clay	>2x1.8x<0.44 m
405707	C - Cut	Cut of ditch. Gradual sloping sides uneven base	>2x1.72x<0.38 m
405708	F - Fill	Fill of ditch. Mid blackish grey silty clay crumbly	>2x1.72x<0.38 m

Field D-3-06 Trench 4058			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
405800	L - layer	Topsoil. Mid blackish brown clayey silt	>50x>2x0.43 m
405801	L - layer	Marine alluvium. Mid purplish brown clay	>50x>2x0.2 m
405802	L - layer	Roddon. Mid yellowish brown silty sand	>50x>2x0.07 m
405803	C - Cut	Cut of ditch. NW-SE aligned linear with steep sides and a flat base	>2x1.43x0.36 m
405804	F - Fill	Fill of ditch. Mid orangish grey silty clay, lamination of light brownish grey sandy silt, lower fill	>2x1.02x0.1 m
405805	F - Fill	Fill of ditch. Mid bluish grey silty clay, natural infill, middle fill	>2x1x0.08 m
405806	F - Fill	Fill of ditch. Light orangish white silty sand, alluvial, upper fill	>2x0.06x0.06 m
405807	C - Cut	Cut of ditch. NW-SE aligned linear with gradual sides and a concave base	>2x1.9x0.38 m
405808	F - Fill	Fill of ditch. Dark blackish brown clayey loam, lower fill	>2x1.7x0.06 m
405809	F - Fill	Fill of ditch. Light yellowish brown clayey silt, upper fill	>2x1.9x0.3 m

Field D-3-06 Trench 4059			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
405900	L - layer	Topsoil. Mid blackish brown clayey silt	>50x>2x0.14 m
405901	L - layer	Marine alluvium. Mid blueish/orange clay	>50x>2x0.1 m
405902	VOID	Void. Number not used	NULLxNULLxNULL m
405903	C - Cut	Cut of ditch. NE-SW aligned with a flat base and vertical sides.	>2x2.3x0.2 m

405904	F - Fill	Lower Fill of ditch. Mixed grey clay with dark silt.	>2x2x0.1 m
405905	F - Fill	Upper Fill of ditch. Reddish brown silty clay.	>2x>2x0.4 m

Field D-3-06 Trench 4060			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
406000	L - layer	Topsoil. Dark greyish brown silty clay	>50x>1.8x0.42 m
406001	L - layer	Roddon. Mottled orangish yellow silt	>50x>1.8x>0.16 m
406002	L - layer	Marine Alluvium. Mid greyish brown silty clay	>50x>1.8xNULL m
406003	C - Cut	Cut of ditch. U-shaped profile with steep sloped sides and a harsh break of slope	>2x4.45x<1.08 m
406004	F - Fill	Fill of ditch. Mid greyish brown	>2x4.45x<1.08 m
406005	F - Fill	Fill of ditch. Mid brown silty clay crumbly	>2x4.45x<0.32 m
406006	C - Cut	Cut of ditch. Steep sloped sides U-shaped base	>2x2.45x<1.15 m
406007	F - Fill	Fill of ditch. Compact mid blackish brown silty clay	>2x2.45x<1.15 m
406008	C - Cut	Cut of ditch. Gradual sloping sides rounded base	>2x3.46x<0.34 m
406009	F - Fill	Fill of ditch. Compact mid blackish brown silty clay	>2x3.46x<0.34 m

Field D-3-06 Trench 4061			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
406100	L - layer	Topsoil. Dark greyish brown silty clay	50x2x0.4 m
406101	L - layer	Roddon. Mottled orangish yellow silt	50x2x0.12 m
406102	L - layer	Marine Alluvium. Mid greyish brown silty clay	50x2x0.02 m
406103	C - Cut	Cut of ditch. Gradual, concave, U-shaped side, concave sloping base, SW-NE orientation	>1x2.3x0.32 m
406104	F - Fill	Fill of ditch. Dark greyish brown	>1x2.3x0.32 m
406105	C - Cut	Cut of ditch. U-shape, shallow, gradual break of slope top and base, concave sides, concave bass	>1x2.3x0.28 m
406106	F - Fill	Fill of ditch. Dark brown black clayey silt	>1x2.3x0.28 m

Field D-3-06 Trench 4062			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
406200	L - layer	Topsoil. Mid greyish brown silty clay	50x2x0.4 m
406201	L - layer	Roddon. Mid orange brown clayey silt	50x2x0.18 m
406202	L - layer	Marine alluvium. Mid blueish grey clayey clay	50x2x0.28 m
406203	C - Cut	Cut of ditch. Gradual sloping sides with a rounded base	>2x2.3x>0.14 m
406204	F - Fill	Fill of ditch. Mid greyish black flecked red silty clay	>2x>2.30x>0.14 m

Field D-3-06 Trench 4063			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
406300	L - layer	Topsoil. Grey brown, compact clayey silt	50x2x0.45 m
406301	L - layer	Rodden. Compact mottled yellowish white clayey silt	50x2x0.16 m
406302	L - layer	Marine clay. Compact dark brownish grey silty clay	50x2x0.02 m
406303	C - Cut	Cut of ditch. Steep sided ditch	>1x3.2x0.9 m

406304	F - Fill	Fill of ditch. Mid brown silty silt	-x3.2x0.9 m
406305	C - Cut	Cut of ditch. Gently sloping flat base	>1x2.16x0.6 m
406306	F - Fill	Fill of ditch. Mid brown mottled clayey silt	-x1.6x0.3 m
406307	F - Fill	Fill of ditch. Dark brown clayey silt	-x2.16x0.35 m

Field D-3-06 Trench 4064			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
406400	L - layer	Topsoil. Dark greyish brown silty clay	50x2x0.24-0.29 m
406401	L - layer	Marine clay. Mid brownish grey marine clay	50x2x0.18-0.27 m
406402	C - Cut	Cut of ditch. Shallow, E-W aligned ditch, gentle break of slope, gentle steepness of edge, flat base	1x1.67x0.13 m
406403	F - Fill	Fill of ditch. Hard, dark mottled brownish grey silty clay	1x1.67x0.13 m

Field D-4 Trench 4042			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field D-4 Trench 4043			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field D-4 Trench 4044			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field D-4 Trench 4045			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field D-4 Trench 4046			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field D-4 Trench 4047			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field D-4 Trench 4048
Length: 50m, width: 2m, orientation: NULL

Context	Category	Description	Dimensions (l w t/d)

Field D-4 Trench 4049			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field D-4 Trench 4050			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field D-4 Trench 4051			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field D-4 Trench 4052			
Length: 50m, width: 2m, orientation: NULL			
Context	**Category**	**Description**	**Dimensions (l w t/d)**

Field D-5-01 Trench 4010			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
401000	L - layer	Topsoil. Agriculture topsoil	50x2x0.37 m
401001	L - layer	Roddon. Light-mid brownish yellow with light grey concentrations and flecking, clayey silt, sterile	50x2xNULL m
401002	L - layer	Marine Clay. Blue grey clay	2.2x0.7x0.34 m
401003	C - Cut	Cut of Furrow. Wide but shallow	>2x1.44x0.2 m
401004	C - Cut	Cut of ditch. Very wide but relatively shallow ditch with stepped sides leading to a flat base.	>2x2.98x0.76 m
401005	F - Fill	Fill of furrow. Hard, light brown silty clay with rare charcoal.	>2x1.44x0.2 m
401006	F - Fill	Top Fill of ditch. Hard, dark brownish-grey silty clay with moderate Fe mottling.	>2x1.62x0.4 m
401007	F - Fill	Bottom Fill of ditch. Hard, light blueish-grey silty clay.	>2x2.98x0.18 m

Field D-5-01 Trench 4011			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
401100	L - layer	Topsoil. Agricultural topsoil, crumbly mid grey brown silty clay	>2x >50x0.32 m
401101	L - layer	Marine alluvium. Dark blue brown	>2x>50x0.21 m
401102	L - layer	Roddon. Whiteish yellow wit orange and blue flecks	>2x>2.35x>0.01 m
401103	C - Cut	Cut of ditch. Moderately steep sided ditch with flattish base	>2x1.84x0.5 m
401104	F - Fill	Fill of ditch. Mid grey brown silty clay	>2x1.62x0.42 m

401105	F - Fill	Fill of ditch. Dark grey silty clay with almost black flecks	>2x1.4x0.42 m
401106	C - Cut	Cut of ditch. U-shaped profile with a flat base and sloping sides	>1.03x2.35x0.16 m
401107	F - Fill	Fill of ditch. Blueish grey clay with patches of orange silt	>1.03x2.35x0.16 m
401108	C - Cut	Recut of ditch. U-shaped profile with a flat base and sloping sides	>1.03x1.64x0.47 m
401109	F - Fill	Fill of Recut. Compact mid blueish grey silty clay with patches of light yellowish orange rodden	>1.03x1.64x0.16 m
401110	F - Fill	Fill of Recut. Layer of loose redeposited rodden	>1.03x1.5x0.19 m
401111	F - Fill	Fill of Recut ditch. Dark greyish black clayey silt	>1.03x1.6x0.12 m

Field D-5-01 Trench 4012			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
401200	L - layer	Topsoil. Agricultural topsoil, crumbly mid grey brown silty clay	50x2x0.3 m
401201	L - layer	Roddon. Light-mid brownish yellow with light grey concentrations and flecking, clayey silt, sterile	50x2x0.1 m
401202	C - Cut	Cut of Boundary ditch. NW-SE aligned with a U-shaped profile, steep sides and a slightly concave base	2.26x3.12x1.02 m
401203	F - Fill	Fill of ditch. Cemented dark grey clay	2.26x3.12x1.02 m

Field D-5-01 Trench 4013			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
401300	L - layer	Topsoil. Agricultural topsoil, crumbly mid grey brown silty clay	50x2x0.32 m
401301	L - layer	Roddon. Light-mid brownish yellow with light grey concentrations and flecking, clayey silt, sterile	50x2x>0.12 m
401302	C - Cut	Cut of ditch. Southern ditch of double boundary ditch	2.2x2.62xNULL m
401303	F - Fill	Top fill pf ditch. Brown clay	2.2x1.5xNULL m
401304	F - Fill	Bottom Fill of ditch. Light grey clay	2.2x2.62xNULL m
401305	C - Cut	Cut of ditch. Northern ditch of double boundary ditch	2.2x4xNULL m
401306	F - Fill	Fill of ditch. Brown clay	2.2x2.6xNULL m
401307	F - Fill	Fill of ditch. Light grey clay	2.2x4xNULL m

Field D-5-01 Trench 4014			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
401400	L - layer	Topsoil. Crumbly and hard mid grey sandy clay	50x2x0.34 m
401401	L - layer	Roddon. Friable and compact yellow mottled white silt	50x2x>0.12 m
401402	C - Cut	Cut of ditch. Wide steep sided with a flat base	>2x1.98x0.6 m
401403	F - Fill	Fill of ditch. Plastic and compact dark grey and white/yellow silty clay with nodules of redeposited substrat	>2x1.52x0.6 m
401404	F - Fill	Fill of ditch. Compact and hard yellow white silt	>2x0.54x0.35 m
401405	C - Cut	Cut of ditch. Fairly steep sided with a round base. Cut by ditch [401407]	>2x>.065x0.5 m
401406	F - Fill	Fill of ditch. Compact and hard yellow-white silt	>2x>0.65x0.5 m

401407	C - Cut	Cut of ditch. Fairly steep sided with a fairly rounded base.	>2x1.3x0.5 m
401408	F - Fill	Fill of ditch. Hard mid grey clayey silty with a few nodules of redeposited substrat	>2x1.3x0.5 m
401409	F - Fill	Fill of ditch. Compact light grey orange flecked silt	>2x1.1x0.26 m
401410	C - Cut	Cut of ditch. Fairly steep sided U-shaped profile	>2x1.7x0.64 m
401411	F - Fill	Fill of ditch. Hard light grey mottled yellow silt	>2x1.7x0.64 m
401412	F - Fill	Fill of ditch. Hard dark brown clayey silt	>2x1x0.46 m
401413	F - Fill	Fill of ditch. Compact yellow brown mottled with orange silt	>2x0.7x0.36 m
401414	F - Fill	Fill of ditch. Compact mid brown clayey silt	>2x0.58x0.16 m

Field D-5-01 Trench 4015			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
401500	L - layer	Topsoil. Agricultural topsoil, crumbly mid grey brown silty clay	>50x>2x0.35 m
401501	L - layer	Roddon. Light-mid brownish yellow with light grey concentrations and flecking, clayey silt, sterile	>50x>2x>0.22 m
401502	VOID	Void. Number not used	NULLxNULLxNULL m
401503	C - Cut	Cut of ditch. Moderately sloping sides and concave base	>1x1.02x0.42 m
401504	F - Fill	Fill of ditch. Dark brownish grey - orange patches	>1x1.02x0.42 m
401505	C - Cut	Cut of ditch. U-shaped profile	1x4.2x0.95 m
401506	F - Fill	Fill of ditch. Grey clay with orange mottling	1x3.2x0.7 m
401507	F - Fill	Fill of ditch. Dark reddish brown silt clay	1x2.5x0.55 m
401508	F - Fill	Fill of ditch. Dark greyish brown silty clay	1x2.3x0.45 m
401509	F - Fill	Fill of ditch. Mid yellowish brown silty clay	1x1.9x0.3 m
401510	F - Fill	Fill of ditch. Mid purplish brown clay	1x1.05x0.4 m
401511	C - Cut	Recut of ditch	1x2.35x0.65 m

Field D-5-01 Trench 4016			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
401600	L - layer	Topsoil. Agricultural topsoil, crumbly mid grey brown silty clay	>50x>2x0.35 m
401601	L - layer	Roddon. Light-mid brownish yellow with light grey concentrations and flecking, clayey silt, sterile	50x>2x>0.15 m
401602	VOID	Void. Number not used	NULLxNULLxNULL m
401603	C - Cut	Cut of ditch. E-W aligned linear feature with moderate sides and concave base. Boundary ditch	>2x2.2x1.12 m
401604	F - Fill	Fill of ditch. Mid greyish brown sandy silt with occasional iron pan. Natural infilling	>2x2.2x0.64 m
401605	C - Cut	Cut of ditch. Linear feature with moderate sides and concave base. Boundary ditch	>2x4.62x1.1 m
401606	F - Fill	Fill of ditch. Dark brownish grey sandy silt. Natural infilling	>2x1.8x0.3 m
401607	F - Fill	Fill of ditch. Mid greyish brown sandy silt with occasional iron pan. Deliberate backfill	>2x4.08x0.9 m

401608	C - Cut	Cut of tree throw. Sub rectangular gradual sided feature with irregular base.	0.86x0.8x0.08 m
401609	F - Fill	Fill of tree throw. Light brownish grey clayey silt. Natural infilling	0.86x0.8x0.08 m
401610	C - Cut	Cut of boundary ditch. Ditch with moderate to steep sides and concave base	>2x2.52x0.86 m
401611	F - Fill	Fill of boundary ditch. Mid-brownish grey clayey silt	>1x0.2x0.31 m
401612	F - Fill	Fill of boundary ditch. Dark greyish brown clayey silt	>1x1.8x0.7 m

Field D-5-01 Trench 4017			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
401700	L - layer	Topsoil. Agricultural topsoil, crumbly mid grey brown silty clay	>50x>2x0.34 m
401701	L - layer	Roddon. Light-mid brownish yellow with light grey concentrations and flecking, clayey silt, sterile	>50x>2x0.12 m
401702	VOID	Void. Number not used	NULLxNULLxNULL m
401703	C - Cut	Cut of ditch. N-S aligned with steep sides leading to a wide, concave base.	>2x1.56x0.48 m
401704	C - Cut	Fill of ditch. N_S aligned, shallow with steep sides leading to a concave base	>2x1.22x0.32 m
401705	F - Fill	Top Fill of ditch. Hard, light greyish brown silty clay with frequent Fe mottling.	>2x0.92x0.36 m
401706	F - Fill	Organic lens within ditch. Hard, dark grey/black silty clay.	>2x1.04x0.08 m
401707	F - Fill	Bottom Fill of ditch. Hard, light bluish grey silty clay with frequent Fe mottling.	>2x1.56x0.1 m
401708	F - Fill	Single Fill of ditch. Hard, pale brownish grey silty clay with frequent Fe mottling.	>2x1.22x0.32 m
401709	C - Cut	Cut of ditch. Ditch with steep sides concave base	>2x3.32x1.14 m
401710	F - Fill	Fill of ditch. Light brownish grey hard silty clay	>2x3.32x0.56 m
401711	F - Fill	Fill of ditch. Mid greyish brown silty clay	>2x2.32x0.22 m
401712	F - Fill	Fill of ditch. Dark brownish grey silty clay	>2x1.68x0.38 m
401713	C - Cut	Cut of ditch. Shallow ditch with moderate sides	1x2.92x0.3 m
401714	C - Cut	Cut of ditch. Shallow ditch with steep sides	1x1x0.34 m
401715	F - Fill	Fill of ditch. Mottled mid brownish grey and yellowish orange silty clay	1x2.14x0.34 m
401716	F - Fill	Fill of ditch. Mid blackish brown silty clay	1x0.61x0.13 m
401717	F - Fill	Fill of ditch. Mottled mid greyish brown and patches of brownish orange silty clay	1x1.02x0.26 m
401718	F - Fill	Fill of ditch. Mid greyish brown silty clay	1x1x0.34 m

Field D-5-01 Trench 4018			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
401800	L - layer	Topsoil. Mid-dark brownish grey	>50x>2.1x0.32 m
401801	L - layer	Roddon. Pale brownish yellow	>50x>2.1x>0.1 m
401802	F - Fill	Fill of natural ditch. Compact, darker brown, silty clayey	>1x1.2x0.38 m
401803	F - Fill	Fill of natural ditch. Compact, light brown grey, silty clayey	>1x0.3x0.19 m

401804	C - Cut	Cut of natural ditch. Concave shape with uneven sides to slope	>1x1.3x0.38 m
401805	F - Fill	Fill of ditch. Sticky, compact, dark brown, silty clayey	>1x1.02x0.22 m
401806	F - Fill	Fill of ditch. Compact, hard, mid brownish grey, silty clay	>1x1.2x0.4 m
401807	F - Fill	Fill of ditch. Compact, hard, dark grey brown, silty clayey	>1x0.4x0.15 m
401808	C - Cut	Cut of ditch. Steep sided, concave	>1x1.1x0.52 m
401809	F - Fill	Fill of ditch. Friable, compact, hard light greyish brown, silty clayey	>1x2x0.4 m
401810	F - Fill	Fill of ditch. Compact, hard, lighter yellow brown, silty clayey	>1x3.3x0.33 m
401811	F - Fill	Fill of ditch. Compact, hard, dark brown grey, silty clay	>1x3.4x0.2 m
401812	C - Cut	Cut of ditch. Fairly straight sided profile with a flat to gentle concave base	>1x3.4x0.8 m

Field D-5-01 Trench 4019			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
401900	L - layer	Topsoil. Mid-dark brownish grey	>50x>2x0.33 m
401901	L - layer	Roddon. Pale brownish yellow	>50x>2x>0.07 m
401902	VOID	Void. Number not used	NULLxNULLxNULL m
401903	C - Cut	Cut of ditch. Ditch with gently sloping se side and flat base	1x0.62x0.22 m
401904	F - Fill	Fill of ditch. Light orangish brown firm silty clay	1x0.62x0.22 m
401905	C - Cut	Cut of ditch. Steep sides leading to slightly undulating base	1x1.71x0.56 m
401906	F - Fill	Fill of ditch. Mid orangish brown firm silty clay	1x1.71x0.22 m
401907	F - Fill	Fill of ditch. Dark brownish black compact silty clay	1x1.71x0.11 m
401908	F - Fill	Fill of ditch. Light brownish orange firm silty clay	1x1.71x0.14 m
401909	F - Fill	Fill of ditch. Medium greyish brown compact silty clay	1x1.71x0.18 m
401910	C - Cut	Cut of gully. Shallow gully with gently sloping sides and concave base	2.83x0.42x0.13 m
401911	F - Fill	Fill of gully. Mottled dark greyish black firm silty clay	2.83x0.42x0.13 m
401912	C - Cut	Cut of gully. Small, shallow gully with V-shaped base	1.3x0.34x0.11 m
401913	F - Fill	Fill of gully. Medium orangish brown compact silty clay	1.3x0.34x0.11 m
401914	C - Cut	Cut of pit. Gently sloping sides leading to a curved base	1.48x1.75x0.22 m
401915	F - Fill	Fill of pit. Light orangish brown compact silty clay	1.48x1.75x0.13 m
401916	F - Fill	Fill of pit. Dark greyish black soft silty clay	1.48x1.75x0.09 m
401917	F - Fill	Fill of pit. Medium orangish brown compact silty clay	1.48x1.75x0.12 m
401918	C - Cut	Cut of gully. Moderately sloping sides leaving to a very shaped base	1.3x0.32x0.09 m
401919	F - Fill	Fill of gully. Medium orangish brown compact silty clay	1.3x0.32x0.09 m

Field D-5-01 Trench 4020			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
402000	L - layer	Topsoil. Mid-dark brownish grey	>50x>2x0.34 m
402001	L - layer	Roddon. Pale brownish yellow	>50x>2x>0.08 m
402002	VOID	Void. Number not used	NULLxNULLxNULL m

402003	C - Cut	Cut of ditch. U-shaped, shallow flat based, moderate slopes	>4x0.61x0.19 m
402004	F - Fill	Fill of ditch. Friable mid yellowish brown silty	>4x0.61x0.19 m
402005	F - Fill	Fill of ditch. Friable and compact mid blueish grey clayey silt	>4x0.61x0.11 m
402006	C - Cut	Cut ditch. E-W aligned with a flat base and step at north edge of base.	1x3.6x0.96 m
402007	F - Fill	Fill of ditch. Dark greyish brown clay.	1x3.6x0.96 m
402008	C - Cut	Cut of ditch. E-W aligned with a U-shaped profile.	1x1.55x0.55 m
402009	F - Fill	Fill of ditch. Dark brownish grey silty clay.	1x1.55x0.55 m
402010	C - Cut	Cut of ditch. NNE-SSW aligned with steep sides and a concave base	1x2.28x1.02 m
402011	F - Fill	Fill of ditch. Mid brownish grey silty clay natural silting	>1x0.66x0.24 m
402012	F - Fill	Fill of ditch. Light whitish grey sandy silt natural silting	>1x0.54x0.1 m
402013	F - Fill	Fill of ditch. Mid brownish grey silty clay, deliberate backfill	>1x1x0.2 m
402014	F - Fill	Fill of ditch. Light whitish grey sandy silt natural silting	>1x0.5x0.32 m
402015	F - Fill	Fill of ditch. Dark brownish grey silty clay, deliberate backfill	>1x0.72x0.4 m
402016	C - Cut	Cut of gully. NE-SW aligned with steep sides and concave base	1x0.64x0.3 m
402017	F - Fill	Fill of gully. Dark brownish grey clayey silt, deliberate backfill	1x0.64x0.3 m
402018	C - Cut	Cut of ditch. Linear NE-SW aligned feature with moderate sides and concave base. Possibly related to saltern. Possible return of 402020	>1x0.6x0.26 m
402019	F - Fill	Fill of ditch. Soft dark greenish grey sandy silt with briquetage. Deliberate backfill. Truncated by 402020	>1x0.6x0.26 m
402020	C - Cut	Cut of ditch. N-S aligned with moderate sides and a concave base. Possible related to saltern. Possible return of 402018	>1x0.7x0.18 m
402021	F - Fill	Fill of ditch. Soft dark greenish grey sandy silt with briquetage. Deliberate backfill.	>1x0.7x0.18 m
402022	C - Cut	Cut of terminus ditch. Gradual sloping sides rounded base	>0.98x>0.47x<0.07 m
402023	F - Fill	Fill of terminus. Compact mid blackish brown silty clay	>0.98x>0.47x<0.07 m
402024	C - Cut	Cut of large ditch. E-W aligned with a flat base	>1x4.7x1.3 m
402025	F - Fill	Lower Fill of ditch. Dark blackish brown silty clay	>1x4.7x1.3 m
402026	C - Cut	Modern Recut of ditch. E-W aligned with a concave base.	>1x2.3x0.8 m
402027	F - Fill	Fill of ditch. Yellowish brown silty fill with modern rubbish.	>1x2.3x0.8 m
402028	C - Cut	Cut of ditch. E-W aligned with a shallow profile	>1x1.2x0.2 m
402029	F - Fill	Fill of ditch. Dark blackish brown silty clay	>1x1.2x0.2 m

Field D-5-01 Trench 4021			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
402100	L - layer	Topsoil. Agricultural topsoil, crumbly mid grey brown silty clay	>50x>2x0.31 m
402101	L - layer	Roddon. Light-mid brownish yellow with light grey concentrations and flecking, clayey silt, sterile	>50x>2x>0.09 m

402102	VOID	Void. Number not used	NULLxNULLxNULL m
402103	C - Cut	Cut of ditch. N-S aligned with a medium V-shaped profile and a flat base	>1x1.7x0.66 m
402104	C - Cut	Cut of ditch. NE-SW aligned with stepped sides aligned	>1x7.04x>1.2 m
402105	C - Cut	Cut of gully. NW-SE aligned, shallow with an asymmetrical profile	>1x0.9x0.34 m
402106	F - Fill	Fill of gully. Mid greyish brown sandy silt, no inclusions, naturally silted	>1x0.9x0.34 m
402107	F - Fill	Fill of ditch. Mid greyish brown silty clay	>1x3.78x>0.18 m
402108	F - Fill	Fill of ditch. Mottled greyish brown, orange and white sandy silt	>1x4.4x0.36 m
402109	F - Fill	Fill of ditch. Dark blackish brown sandy silt	>1x6.88x0.22 m
402110	F - Fill	Fill of ditch. Dark greyish brown sandy silt	>1x7.04x0.52 m
402111	C - Cut	Cut of ditch. Deep steep sided with a flat base	>1x2.5x1.16 m
402112	F - Fill	Fill of ditch. Mid greyish brown silty clay	>1x1.46x1.16 m
402113	F - Fill	Fill of ditch. Mottled orangey brown, white and grey silty clay	>1x1.08x0.72 m
402114	F - Fill	Fill of ditch. Dark blackish brown sandy silt	>1x2.1x0.26 m
402115	F - Fill	Fill of ditch. Dark greyish brown sandy silt	>1x2.04x0.62 m
402116	F - Fill	Fill of ditch. Mid yellowish green silty sand	>1x1.36x0.08 m
402117	F - Fill	Fill of ditch. Mid greyish brown sandy silt with frequent white inclusions (ash?)	>1x1.14x0.2 m
402118	F - Fill	Fill of ditch. Mid pinkish brown sandy silt with frequent clay flecks	>1x0.58x0.08 m
402119	F - Fill	Fill of ditch. Mottled dark yellowish grey and greyish brown clayey silt	>1x1.7x0.38 m
402120	F - Fill	Fill of ditch. Mid pinkish brown sandy silt with frequent clay flecks	>1x0.94x0.14 m
402121	C - Cut	Cut of gully. Shallow U-shaped profile	>1x0.72x0.16 m
402122	F - Fill	Fill of gully. Mid greyish brown sandy silt	>1x0.72x0.16 m
402123	C - Cut	Cut of gully. U-shaped cut with sloping sides	>2x1.26x0.3 m
402124	F - Fill	Fill of gully. Cemented and hard mid brown grey silty clay	>2x1.26x0.3 m
402125	C - Cut	Cut of ditch. E-W aligned with a U-shaped profile	>2x1.9x0.62 m
402126	F - Fill	Fill of ditch. Cemented and hard mid brown grey silty clay	>2x1.9x0.62 m
402127	O - Other	Field drain	NULLxNULLxNULL m
402128	C - Cut	Cut of gully. N-S aligned with a U-shaped profile, gently sloping edges, gentle break of slope and a flat base.	>1x0.26x0.07 m
402129	F - Fill	Fill of gully. Loose mid yellowish brown, clayey silt.	>1x0.26x0.07 m

Field D-5-01 Trench 4022			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
402200	L - layer	Topsoil. Compact, dark brownish grey silty clay	>50x>2x0.27 m
402201	L - layer	Roddon. Soft, mid orange brown silty with mid brownish grey clayey laminae	>50x>2x>0.10 m
402202	L - layer	Possible deposit. Soft, light brownish grey sandy silt	>2x>0.56x0.08 m
402203	C - Cut	Cut of ditch. V-shaped ditch with an uneven base due to high levels of burrowing and rooting	>2x1.9x0.68 m
402204	F - Fill	Fill of ditch. Loose and crumbly mid grey pink sandy silt	>2x1.9x0.68 m

402205	C - Cut	Cut of large ditch. Shallow wide, U-shaped profile	>2x3.96x0.69 m
402206	F - Fill	Fill of large ditch. Cemented, hard dark black-brown, clayey silt	>2x3.96x0.52 m
402207	F - Fill	Fill of large ditch. Loose, crumbly light yellowish pink, silty sand	>2x1.76x0.35 m
402208	C - Cut	Cut of ditch. E-W aligned with moderate sides and concave base.	>2x1.92x0.44 m
402209	F - Fill	Fill of ditch. Mid greenish grey sandy silt. Deliberate backfill	>2x1.92x0.44 m
402210	C - Cut	Cut of ditch. E-W aligned with steepish sides and flat, uneven base	>2x0.8x0.24 m
402211	F - Fill	Fill of ditch. Compact, mid brownish grey sandy clayey silt	>2x0.8x0.24 m
402212	C - Cut	Cut of pit or linear terminus. Concave sides and flattish base	>0.62x0.45x0.17 m
402213	F - Fill	Fill of pit /linear terminus. Compact, mid bluish grey sandy clayey silt	>0.23x>0.45x0.08 m
402214	F - Fill	Fill of pit /linear terminus. Compact, mid greyish brown sandy silt with rare small briquetage fragments	>0.62x>0.45x0.09 m
402215	C - Cut	Cut of ditch. E-W aligned with concave sides and flattish, uneven base	>2x0.94x0.29 m
402216	F - Fill	Fill of ditch. Compact, dark blueish grey sandy clayey silt with rare charcoal flecks	>1.5x0.8x0.08 m
402217	F - Fill	Fill of ditch. Soft, mixed, patchy grey and brown sandy clayey silt with occasional ash and charcoal flecks	>1.5x0.86x0.08 m
402218	F - Fill	Fill of ditch. Crumbly, mixed, mid greyish brown sandy clayey silt with frequent charcoal flecks, moderate ash, and frequent briquetage fragments	>2x0.9x0.14 m
402219	C - Cut	Cut of curvilinear. NNW-SSE aligned with steepish/concave sides and rounded, uneven base	>0.55x1x0.4 m
402220	F - Fill	Fill of curvilinear. Soft, light blueish grey sandy silt with occasional iron panning	>0.55x0.73x0.12 m
402221	F - Fill	Fill of curvilinear ditch. Compact, light greyish, pinkish brown sandy silt	>0.55x1x0.28 m
402222	C - Cut	Cut of curvilinear. NNW-SSE aligned with steepish/concave sides and rounded, uneven base	>1.05x1.06x0.4 m
402223	F - Fill	Fill of curvilinear ditch. Soft, mid greyish orange brown sandy silt with moderate iron panning	>1.05x>0.41x0.15 m
402224	F - Fill	Fill of curvilinear ditch. Soft, blueish grey sandy silt with occasional iron panning	>1.05x>0.66x0.19 m
402225	F - Fill	Fill of curvilinear ditch. Compact, light pinkish greyish brown sandy silt	>1.05x>0.58x0.18 m
402226	C - Cut	Cut of possible pit. Gentle/concave sides and flat base	>1x1.36x0.24 m
402227	F - Fill	Fill of possible pit. Loose, friable, dark grey /black sandy silty ash with rare small briquetage /fired clay fragments, frequent charcoal flecks	>1x>0.46x0.2 m
402228	F - Fill	Fill of possible pit. Soft, dark greyish brown sandy silt with frequent ash and charcoal flecks, moderate briquetage fragments	>1x0.78x0.06 m
402229	C - Cut	Cut of curvilinear. NNE-SSW-SSE aligned with steep sides and flattish, uneven base	>1.8x0.5x0.44 m
402230	F - Fill	Fill of curvilinear ditch. Soft, mid brownish grey sandy silt	>1.8x0.4x0.2 m

402231	F - Fill	Fill of curvilinear ditch. Compact, light /mid grey sandy silt	>0.5x0.5x230 m
402232	C - Cut	Cut of linear feature. shallow with concave sides and rounded base.	>1x0.5x0.15 m
402233	F - Fill	Fill of linear ditch. Soft, light brownish grey sandy silt	>1x5x0.15 m
402234	C - Cut	Cut of ditch. E-W aligned, shallow with concave sides and rounded base	>0.5x0.5x0.12 m
402235	F - Fill	Fill of linear feature. Soft, light brownish grey sandy silt	>0.5x0.5x0.12 m
402236	C - Cut	Cut of curvilinear ditch. NNE-SSW-SSE aligned with steep sides and flattish base	>0.7x0.34x0.2 m
402237	F - Fill	Fill of curvilinear ditch. Soft, mid brownish grey sandy silt with occasional iron panning	>0.7x0.34x0.2 m
402238	C - Cut	Cut of ditch. E-W aligned linear with concave sides and flat uneven base	>1.2x0.64x0.21 m
402239	F - Fill	Fill of ditch. Compact, mixed, light blueish grey with dark grey patchy sandy silt with occasional charcoal flecks and small briquetage fragments	>1.2x0.64x0.21 m

Field D-5-01 Trench 4023			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
402300	L - layer	Topsoil. Mid greyish Brown silty clay	>50x2x0.3-0.38 m
402301	L - layer	Roddon. Mid yellowish brown sandy silt.	50x2x>0.02 m
402302	L - layer	Silt deposit. Dark grey	NULLxNULLx0.24 m
402303	C - Cut	Cut of large ditch. NW-SW aligned.	1x6.7x0.9 m
402304	F - Fill	Lower fill of large ditch. Crumbly dark blackish brown silt.	1x6.7x0.35 m
402305	F - Fill	Upper fill of large ditch. Crumbly dark reddish-brown silt.	1x2.8x0.15 m
402306	C - Cut	Cut of ditch. E-W aligned	1x1.5x0.6 m
402307	F - Fill	Fill of ditch. Sticky mid greyish brown clay.	1x1.5x0.2 m
402308	F - Fill	Fill of ditch. Crumbly mid brownish grey sandy silt with orange flecks.	1x3.45x0.5 m
402309	F - Fill	Fill of ditch. Plastic mid brownish grey clay.	1x1.7x0.3 m
402310	F - Fill	Upper Fill of ditch. Plastic mid greyish brown clay.	1x1.5x0.2 m
402311	C - Cut	Cut of ditch. E-W aligned with a V-shaped profile.	1x1.9x0.9 m
402312	F - Fill	Fill of ditch. Dark brownish grey clay.	1x1.9x0.9 m
402313	C - Cut	Cut of possible drainage ditch. NW-SE aligned with a very shallow U-shaped profile, flat base with gentle slopes and gentle break of slopes	1x0.7x0.1 m
402314	F - Fill	Fill of ditch. Compact mid brownish grey clayey silt	1x0.7x0.1 m
402315	C - Cut	Cut of gully. N-S aligned with a U-shaped profile, sharp break of slope, steep edges and a flat base	1x0.39x0.21 m
402316	F - Fill	Fill of gully. Crumbly, mottled greenish grey silty clay	1x0.39x0.21 m

Field D-5-01 Trench 4024			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
402400	L - layer	Topsoil. Mid greyish Brown silty clay	>50x>2x0.4 m
402401	L - layer	Roddon. Mid yellowish brown sandy silt.	>50x>2x>0.15 m

402402	VOID	Void. Number not used	NULLxNULLxNULL m
402403	C - Cut	Cut of ditch. N-S aligned, wide but relatively shallow. Only one side seen. Eastern edge completely cut by 402404. Land drain cut at the top.	>1x3.62x0.6 m
402404	C - Cut	Cut of ditch. Shallow and shallow ditch with steep sides leading to a concave base. Cut 402403 on its eastern side. Aligned NE-SW.	>1x1.72x0.5 m
402405	F - Fill	Fill of ditch. Hard, light brownish grey silty clay with rare iron mottling.	>1x2.38x0.46 m
402406	F - Fill	Fill of ditch. Compact, mid greyish brown silty clay with frequent iron mottling.	>1x3.32x0.14 m
402407	F - Fill	Fill of ditch. Hard, mid brownish grey silty clay.	>1x1.72x0.28 m
402408	F - Fill	Fill of ditch. Compact, light whitish brown sandy clay. Lens of redeposited natural resulting from the re-cut of 402404.	>1x1.28x0.22 m
402409	C - Cut	Cut of modern feature. Shallow squared off modern feature vertical sides	1x0.52x0.12 m
402410	F - Fill	Fill of modern feature. Mid blackish brown clayed silt	1x0.52x0.12 m
402411	C - Cut	Cut of modern ditch. Moderate sides modern ditch running N-S	2x1.92x0.58 m
402412	F - Fill	Fill of modern ditch. Cemented brown grey sandy clay	2x1.92x0.4 m
402413	F - Fill	Fill of modern ditch. Cemented dark greyish brown peaty clay	2x1.38x0.09 m
402414	F - Fill	Fill of modern ditch. Cemented light brown grey sandy clay	2x1.3x0.17 m

Field D-5-01 Trench 4025			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
402500	L - layer	Topsoil. Mid greyish Brown silty clay	>50x>2x0.37 m
402501	L - layer	Roddon. Mid yellowish brown sandy silt.	>50x>2x0.11 m
402502	L - layer	Subsoil. Compacted dark grey clayey silt	>50x>2x0.13 m
402503	C - Cut	Boundary Ditch. not excavated	>29x1.2xNULL m
402504	F - Fill	Fill of boundary ditch. Cemented / hard dark grey black clayey silt. Not excavated	>29x1.2xNULL m
402505	C - Cut	Boundary Ditch. not excavated	>2x>2.2xNULL m
402506	F - Fill	Fill of boundary ditch. Compact and friable light yellow-brown sandy silt. Not excavated	>2x>2.2xNULL m

Field D-5-01 Trench 4026			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
402600	L - layer	Topsoil. Mid greyish Brown silty clay	>50x>2x0.38 m
402601	L - layer	Roddon. Mid yellowish brown sandy silt.	>50x>2x0.07 m
402602	VOID	Void. Number not used	NULLxNULLxNULL m
402603	C - Cut	Cut of rectangular settling tank	>1.8x>1.3x0.18 m
402604	F - Fill	Fill of settling tank. Dark grey brown clayey silt	>1.8x>1.3x0.18 m
402605	C - Cut	Cut of settling tank. rectangular, straight sided, flat bottom	3.5x>2.4x0.12 m
402606	F - Fill	Fill of settling tank. Dark blackish clayey	3.5x>2.4x0.12 m

402607	C - Cut	Cut of ditch terminus. Steep sided, V-shaped profile	>1x1.15x0.56 m
402608	VOID	Void. Number not used	NULLxNULLxNULL m
402609	C - Cut	Cut of possible terminus or pit. E-W aligned	>1.38x>2.06x0.54 m
402610	F - Fill	Fill of ditch terminus. Loose dark grey black burnt layer of charcoal	>0.78x>2.06x0.1 m
402611	F - Fill	Fill of ditch. Crumbly brown red clayey silt	>1x>1.2x0.22 m
402612	F - Fill	Fill of ditch. Compact orangey brown clay	>1x>0.5x0.16 m
402613	F - Fill	Fill of ditch. Crumbly mid brown clayey silty	>1x0.4x0.2 m
402614	F - Fill	Fill of ditch. Crumbly brown red clayey silt	>1x0.2x0.14 m
402615	F - Fill	Fill of ditch. Compact greenish brown silty clay	>1x1.3x0.18 m
402616	C - Cut	Cut of ditch. Shallow U-shaped profile	>1x1.14x0.2 m
402617	F - Fill	Fill of ditch. Compact dark brown clayey silt	>1x1.14x0.2 m
402618	F - Fill	Fill of ditch terminus. Light greyish pink	>0.88x>1.08x0.2 m
402619	F - Fill	Fill of ditch terminus. Dark blackish brown clayey silt	>1.38x>.1.66x0.25 m
402620	F - Fill	Fill of ditch terminus. Light brownish grey clayey silt	0.6xNULLx0.08 m
402621	C - Cut	Cut of square feature. Steep sided and shallow. Cut by 402609	>0.85x>0.62x0.27 m
402622	F - Fill	Fill of square feature. Light brownish pink sandy silt	>0.85x>0.62x0.27 m
402623	C - Cut	Cut of ditch. Wide U-shaped profile	>2x3x0.75 m
402624	F - Fill	Fill of ditch. Dark brown silt	>2x2.6x0.16 m
402625	F - Fill	Fill of ditch. Mottled grey yellow silt	>2x2x0.1 m
402626	F - Fill	Fill of ditch. Mid grey silt	>2x2.8x0.22 m
402627	F - Fill	Fill of ditch. Mid brown silt with briquetage	>2x2.2x0.3 m
402628	O - Other	Field drain	NULLxNULLxNULL m
402629	C - Cut	Cut of square settling tank. Vertical/steep sides and flat base	>2.5x>1.6x0.25 m
402630	F - Fill	Clay lining in settling tank. Plastic /compact, mid/dark sandy, silty clay	>2.5x>1.6x0.04 0.10 m
402631	F - Fill	Fill of square settling tank. Compact, dark grey sandy silt with frequent briquetage fragments and rare charcoal flecks	>1.1x>1.6x0.04 0.1 m
402632	F - Fill	Fill of square settling tank. Compact, mid greyish brown/yellow sandy clayey silt with rare small briquetage fragments	>1.1x>1.1x0.2 m
402633	C - Cut	Square cut. Concave sides, flat base	>0.3x>0.35x0.09 m
402634	F - Fill	Fill of square cut. Compact, mid reddish brown clayey silt	>0.3x>0.35x0.09 m
402635	C - Cut	Cut of shallow linear. Concave sides, flat base	>2x2.53x0.12 m
402636	F - Fill	Fill of shallow linear. Crumbly /compact dark greyish brown silty clay	>2x2.53x120 m
402637	C - Cut	Cut of ditch. Sharp break of slope. Gently sloping edges with a U-shaped profile, base cut by Recut	1x1.88x0.88 m
402638	F - Fill	Fill of ditch. Mid yellow brown clayey silt	1x1.88x0.88 m
402639	C - Cut	Recut of ditch. Sharp break of slope, genal sloping edges, sharp break at base, flat base, u-shape	1x1.72x0.92 m
402640	F - Fill	Fill of ditch. Mid brownish silty clay	1x1.72x0.92 m
402641	C - Cut	Recut of ditch. Shap break of slope, moderate sloping edges, not based	1x0.42x0.4 m
402642	F - Fill	Fill of ditch. Light brownish yellow sand silt	1x0.42x0.48 m

Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
402700	L - layer	Topsoil. Mid greyish Brown silty clay	>50x>2x0.35 m
402701	L - layer	Roddon. Mid yellowish brown sandy silt.	>50x>2x0.13 m
402702	VOID	Void. Number not used	NULLxNULLxNULL m
402703	C - Cut	Cut of ditch. Straight sided, flat bottom	>2x1.6x0.58 m
402704	F - Fill	Fill of ditch. Light grey clayey silt	>2x1.6x0.58 m
402705	C - Cut	Cut of ditch. Rounded base curved sides	>2x1.24x0.46 m
402706	F - Fill	Fill of ditch. Dark brown silty clay	>2x1.24x0.26 m
402707	F - Fill	Fill of ditch. Mid grey clayey silt	>2x0.9x0.36 m
402708	C - Cut	Cut of ditch. Wide, even sided cut with deeper slot in base	>2x3.2x0.94 m
402709	F - Fill	Fill of ditch. Mottled grey clayey silt	>2x0.8x0.22 m
402710	F - Fill	Fill of ditch. Grey clayey silt	>2x3.2x0.3 m
402711	F - Fill	Fill of ditch. Dark brown clayey silt	>2x2.5x.0.56 m
402712	C - Cut	Cut of ditch. Wide shallow cut	>2x3x0.2 m
402713	F - Fill	Fill of ditch. Mid grey brown	>2x3x0.2 m
402714	C - Cut	Cut of ditch. Straight sided flat bottom	>2x2.12x0.3 m
402715	F - Fill	Fill of ditch. Dark brown/black	>2x2.12x0.3 m

Field D-5-01 Trench 4028			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
402800	L - layer	Topsoil. Mid greyish Brown silty clay	>50x>2x0.43 m
402801	L - layer	Roddon. Mid yellowish brown sandy silt.	>50x>2x0.06 m
402802	C - Cut	Cut of ditch. E-W aligned with a flat base and steep sides.	1x2.45x0.75 m
402803	F - Fill	Lower Fill of ditch. Mid brownish grey silt	1x2.45x0.65 m
402804	F - Fill	Middle Fill of ditch. Dark reddish brown silty clay.	1x1.8x0.25 m
402805	F - Fill	Upper Fill of ditch. Dark greyish brown silty clay	1x1.9x0.4 m
402806	C - Cut	Cut of ditch. E-W aligned, shallow with a flat base	1x2.3x0.4 m
402807	F - Fill	Upper Fill of ditch. Mid greyish brown clay	1x2.3x0.35 m
402808	F - Fill	Lower Fill of ditch. Dark blackish brown silty clay	1x1.5x0.32 m
402809	C - Cut	Cut of E-W ditch. EW ditch with step at north end. Sharply sloping	1x3.2x1.1 m
402810	F - Fill	Lower Fill of ditch. Mid greyish brown silty clay	1x1.3x1.1 m
402811	F - Fill	Lower Fill of ditch. Light brownish grey silty clay	1x1.25x0.7 m
402812	F - Fill	Middle Fill of ditch. Dark blackish brown silty clay	1x1.9x0.4 m
402813	F - Fill	Upper Fill of ditch. Mid greyish brown silty clay	1x2x0.65 m

Field D-5-01 Trench 4029			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
402900	L - layer	Topsoil. Mid greyish Brown silty clay	>50x>2x0.36 m
402901	L - layer	Roddon. Mid yellowish brown sandy silt.	>50x>2x0.14 m
402902	VOID	Void. Number not used	NULLxNULLxNULL m
402903	F - Fill	Upper Fill of ditch. Crumbly dark greyish brown silty clay	>2x3.88x0.48 m
402904	F - Fill	Lower Fill of ditch. Compact light orangey grey sandy clay, with frequent inclusions of snail shells	>2x0.88x0.36 m

402905	C - Cut	Cut of ditch. NE-SW aligned, V-shaped with moderately sloping sides on NW side and steeper se sides	>2x3.88x0.84 m
402906	C - Cut	Cut of ditch. NE-SW aligned ditch, moderately sloping sides, flat base	1x2.58x0.46 m
402907	F - Fill	Fill of ditch. Dark brownish grey silty clay, natural infilling	1x2.58x0.46 m

Field D-5-01 Trench 4030			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
403000	L - layer	Topsoil. Crumbly and hard mid grey sandy clay	50x2x0.28 m
403001	L - layer	Roddon. Friable and compact yellow mottled white silty	50x2x>0.2 m
403002	VOID	Void. Number not used	NULLxNULLxNULL m
403003	C - Cut	Cut of ditch. Shallow ditch with gently sloping sides leading to a concave base. Cut 403005.	>2x1.24x0.18 m
403004	F - Fill	Fill of ditch. Loose, dark brownish-grey clayey silt.	>2x1.24x0.18 m
403005	C - Cut	Gully. Shallow gully with only one side seen, stepped. Concave base. Whole southern edge destroyed by 403003.	>2x0.76x0.32 m
403006	F - Fill	Fill of gully. Compact, light blueish-grey silty clay with frequent Fe mottling.	>2x0.76x0.32 m
403007	C - Cut	Cut of modern feature. Circular/oval in plan with steep sides and a slightly irregular concave base	2x25x1.05 m
403008	F - Fill	Fill of modern feature. Cemented brownish yellow silty sand. Redeposited natural	2x21x0.2 m
403009	C - Cut	Cut of modern feature. Circular/oval in plan with an asymmetrical U-shaped profile	2x25x1.05 m
403010	F - Fill	Fill of modern feature. Compact brownish grey sandy clay	2x1.6x0.84 m
403011	F - Fill	Fill of modern feature. Compact brownish grey sandy clay	2x1.1x0.16 m
403012	F - Fill	Fill of modern feature. Compact brownish grey sandy clay	2x8.25x0.65 m
403013	F - Fill	Fill of modern feature. Cemented yellowish grey sandy clay	2x4.85x0.7 m
403014	F - Fill	Fill of modern feature. Friable orange silty sand	2x1.7x0.2 m
403015	F - Fill	Fill of modern feature. Dark grey silty sand	2x2.85x0.2 m
403016	F - Fill	Fill of modern feature. Dark grey brown silty clay	2x5.65x0.35 m

Field D-5-01 Trench 4178			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
417800	L - layer	Topsoil. Compact grey brown clayey silt	>50x>2x0.4 m
417801	L - layer	Roddon. Yellowish-orange mottled with grey silt	>50x>2x0.1 m
417802	C - Cut	Cut of ditch. Steep sided with a flat base	>1x1.87x0.65 m
417803	F - Fill	Fill of ditch. Loose and crumbly pink silt with frequent briquetage fragments	>1x1.36x0.3 m
417804	F - Fill	Fill of ditch. Loose greyish-pink silty with large fragments of briquetage	>1x1.66x0.15 m
417805	F - Fill	Fill of ditch. Compact yellowish-grey clayey silt	>1x0.76x0.14 m

417806	F - Fill	Fill of ditch. Compact mottled yellow/orange and grey silty slump of substrate	>1x1.2x0.3 m
417807	F - Fill	Fill of ditch. Loose grey/black and dark greenish-brown silt	>1x0.7x0.08 m
417808	F - Fill	Layer? Hard greenish-brown clay silt	>1x1x0.16 m
417809	C - Cut	Cut of ditch. Steep sided large ditch with flat base	>2x2.12x0.74 m
417810	F - Fill	Fill of ditch Recut. Dark brown black clayey silt fill	>2x1.82x0.5 m
417811	F - Fill	Fill of ditch. Mid grey brown clay w/ orangey flecks	>2x2.12x0.74 m
417812	C - Cut	Recut of ditch. Shallower sided Recut with almost flat base	>2x1.82x0.5 m
417813	C - Cut	Cut of small pit. Circular in plan with steep sides and a rounded base	NULLx0.5x0.3 m
417814	F - Fill	Fill of small pit. Grey silt with ash and charcoal.	NULLx0.5x0.3 m
417815	C - Cut	Cut of ditch. Regular sides and concave base.	NULLx1x0.46 m
417816	F - Fill	Fill of ditch. Dark grey clayey silt with briquetage.	NULLx1x0.46 m
417817	C - Cut	Cut of small pit. One vertical and one gently sloping edge.	NULLx0.5x0.3 m
417818	F - Fill	Fill of small pit. Grey silty with ash and briquetage.	NULLx0.5x0.3 m
417819	F - Fill	Topmost fill of pit. Loose mid brown clayey silt	NULLx5.6x0.2 m
417820	C - Cut	Cut of pit. Gently sloping sides and a flat base. Appears to cut 417831 and 417832	NULLx6.8x0.82 m
417821	F - Fill	Fill of truncated slot/ animal burrow. Loose pinkish grey silt	NULLx4.14x0.2 m
417822	C - Cut	Cut of truncated slot/ animal burrow	NULLx0.4x0.09 m
417823	F - Fill	Fill of pit. Loose light grey ashy silt.	NULLx4.14x0.2 m
417824	C - Cut	Cut of oval pit. Oval in plan with a shallow U-shaped profile	>2x2.1x0.24 m
417825	F - Fill	Fill of pit. Light pink orange silty sand	>2x2.1x0.24 m
417826	C - Cut	Cut of ditch. Mainly E-W aligned but turns slightly to the north. Steep sided U-shaped profile.	>2x1.4x0.42 m
417827	F - Fill	Fill of ditch. Dark yellow-brown sandy silt	>2x1.4x0.42 m
417828	F - Fill	Fill of pit. Loose mid brown silt with lighter lenses. Contains half a cow	NULLx6.8x0.26 m
417829	F - Fill	Fill of pit. Loose dark yellowish brown clayey silt with nodules of redeposited substrat	NULLx4.7x0.22 m
417830	F - Fill	Fill of narrow ditch. Compact Dark brown/ mottled yellow clayey silt	NULLx0.4x0.2 m
417831	C - Cut	Cut of narrow ditch. U-shaped narrow ditch.	NULLx0.4x0.2 m
417832	F - Fill	Fill of narrow ditch. Dark brown clayey silty with yellow mottling	NULLx0.58x0.36 m
417833	C - Cut	Cut of narrow ditch. Steep sided, round bottomed narrow ditch.	NULLx0.58x0.36 m
417834	C - Cut	Cut of northern ditch in double ditch. E-W aligned. Sharp break of slope at top. Mentally sloping sides, flat base	2.06x3.32x0.96 m
417835	F - Fill	Fill of northern ditch in double ditch. Loose dark grey/black sandy silt.	2.06x1.44x0.13 m
417836	F - Fill	Fill of northern ditch in double ditch. Cemented light grey sandy clay	2.06x3.32x0.34 m
417837	F - Fill	Fill of northern ditch in double ditch soft dark grey brown silt and white sand. Plastic dark grey brown and yellow white. silty clay and silty sand	0.95x1.74x0.49 m

Field D-5-01 Trench 4179			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
417900	L - layer	Topsoil. Compact mid greyish brown silty clay	>50x>2x0.42 m
417901	L - layer	Roddon. Compact mid orange brown clayey silt	>50x>2x0.08 m
417902	VOID	Void. Number not used	NULLxNULLxNULL m
417903	C - Cut	Modern ditch. Wide and deep, appears to be a drainage or boundary ditch	>2x6.42x1.16 m
417904	F - Fill	Fill of modern ditch. Dark blackish brown silty clay with plastic inside	>2x2.16x0.08 m
417905	F - Fill	Fill of modern ditch. Mottled pink, yellow and greyish brown silty clay	>2x1.56x0.12 m
417906	F - Fill	Fill of modern ditch. Mid greyish brown silty clay	>2x6.42x1.08 m
417907	C - Cut	Cut of possible boundary ditch. N-S aligned with gently sloping edges.	1x3.5x0.58 m
417908	F - Fill	Fill of possible boundary ditch. Light blueish grey silty clay.	1x3.5x0.58 m
417909	C - Cut	Recut of ditch. Sharp break of slop, steep edges and flat base.	1x3x0.72 m
417910	F - Fill	Fill of ditch Recut. Dark blueish grey clayey silt.	1x3x0.52 m
417911	C - Cut	Recut of ditch. Flat base, gentle slope and sharp break of slop.	1x2.54x0.42 m
417912	F - Fill	Fill of ditch Recut. Mid brownish grey silty clay.	1x2.54x0.42 m
417913	F - Fill	fill of ditch Recut. Dark reddish brown clayey silt.	1x>0.5x0.2 m

Field D-5-01 Trench 4186			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
418600	L - layer	Topsoil. Crumbly and hard mid grey sandy clay	>50x2x0.38 m
418601	L - layer	Roddon. Friable and compact yellow mottle white silty	>50x2x0.08 m
418602	VOID	Void. Number not used	NULLxNULLxNULL m
418603	VOID	Void. Number not used	NULLxNULLxNULL m
418604	VOID	Void. Number not used	NULLxNULLxNULL m
418605	VOID	Void. Number not used	NULLxNULLxNULL m
418606	C - Cut	Cut of post hole. Slightly undercutting sides leading to a curved base	0.25x0.41x0.33 m
418607	F - Fill	Fill of post hole. Dark greyish black soft silty clay, burnt dumping	0.25x0.41x0.05 m
418608	F - Fill	Fill of post hole. Medium greyish black loose silty clay	0.25x0.41x0.21 m
418609	C - Cut	Cut of ditch. NNE-SSW aligned with concave sides and rounded base	>1.9x0.6x0.22 m
418610	F - Fill	Fill of ditch. Compact, mid greyish brown sandy clayey silt	>1.9x0.34x0.08 m
418611	F - Fill	Fill of ditch. Compact, hard, mid grey sandy clayey silt with rare small charcoal flecks	>1.9x0.53x0.2 m
418612	C - Cut	Cut of ditch. NNW - SSE aligned with concave sides and flat base	>2.2x1.45x0.42 m
418613	F - Fill	Fill of ditch. Compact, dark greyish brown silty clay	>1x1.1x0.18 m
418614	F - Fill	Fill of ditch. Compact, mid greyish brown clayey silt	>2.2x1.42x0.25 m
418619	C - Cut	Cut of ditch. NE-SW aligned ditch, flat base, gentle slopes, gentle break of slope	>2x7.54x0.98 m
418620	F - Fill	Fill of ditch. Compact, mid brownish grey silty clay	>2x7.54x0.98 m

418621	C - Cut	Cut of ditch. Gently sloping edges leading to a curved flattish base	>3x1.26x0.25 m
418622	F - Fill	Fill of ditch. Compact orange brown silty sand	>3x1.26x0.16 m
418623	F - Fill	Fill of ditch. Hard mid orangish brown silty clay	>3x1.26x0.14 m
418624	C - Cut	Cut of ditch. V-shaped profile, cut by 418621	>3x0.88x0.8 m
418625	F - Fill	Fill of ditch. Sticky light orange clayey silt	>3x0.44x0.18 m
418626	F - Fill	Fill of ditch. Friable mid greyish brown	>3x0.86x0.38 m
418627	F - Fill	Fill of ditch. Crumbly dark grey brown silty clay	>3x0.88x0.33 m

Field D-5-02 Trench 4001			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
400100	L - layer	Topsoil. Very dark grey hard clay	50x2x0.38 m
400101	L - layer	Marine Alluvium. Blue grey clay	50x2x0.14 m
400102	L - layer	Roddon. Light-mid brownish yellow with light grey concentrations and flecking, clayey silt, sterile	21x2x0.02 m
400103	C - Cut	Cut of possible boundary ditch. NE-SW aligned with and asymmetrical U-shaped profile and steep-moderate sides	1.92x2.42x0.67 m
400104	F - Fill	Fill of ditch. Firm/cemented mottled grey and orange-brown clay	1.92x2.42x0.67 m

Field D-5-02 Trench 4002			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
400200	L - layer	Topsoil. Very dark grey hard clay	50x2x0.26 m
400201	L - layer	Marine alluvium. Blue grey clay	50x2x0.26 m

Field D-5-02 Trench 4003			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
400300	L - layer	Topsoil. Very dark grey hard clay	50x2x0.36 m
400301	L - layer	Marine alluvium. Blue grey clay	50x2x0.46 m
400302	L - layer	Roddon. Light-mid brownish yellow with light grey concentrations and flecking, clayey silt, sterile	50x2x0.01 m
400303	C - Cut	Cut of natural feature. N-S aligned narrow irregular linear with irregular edges and base. Likely a river or a creek	>7x0.93x0.31 m
400304	F - Fill	Fill of natural feature. Light greyish-brown hard silty clay with frequent Fe mottling	>7x0.93x0.31 m
400305	C - Cut	Cut of possible pit. Partially under trench section, rounded with steep sides leading to a concave base. Very close to 400303 and with a similar fill, the two features may be connected.	2.18x1.16x0.54 m
400306	F - Fill	Fill of pit. Light greyish-brown hard silty clay.	2.18x1.16x0.31 m
400307	C - Cut	Cut of ditch. E-W aligned, wide but shallow with gently sloping sides leading to a slightly concave base.	>2x3.31x0.44 m
400308	F - Fill	Fill of ditch. light greyish-brown hard silty clay	>2x3.31x0.44 m

Field D-5-02 Trench 4004			
Length: 50m, width: 2m, orientation: E-W			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
400400	L - layer	Topsoil. Very dark grey hard clay	50x2x0.38 m
400401	L - layer	Marine alluvium. Blue grey clay	50x2x0.12 m

Field D-5-02 Trench 4005			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
400500	L - layer	Topsoil. Very dark grey hard clay	50x2x0.32 m
400501	L - layer	Marine alluvium. Blue grey clay	50x2x0.72 m

Field D-5-02 Trench 4006			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
400600	L - layer	Topsoil. Very dark grey hard clay	50x2x0.42 m
400601	L - layer	Marine alluvium. Blue grey clay	50x2x0.2 m

Field D-5-02 Trench 4007			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
400700	L - layer	Topsoil. Very dark grey hard clay	50x2x0.36 m
400701	L - layer	Marine alluvium. Blue grey clay	50x2x0.18 m
400702	O - Other	Natural channel. Likely formed by water action.	NULLxNULLxNULL m

Field D-5-02 Trench 4008			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
400800	L - layer	Topsoil. Very dark grey hard clay	50x2x0.38 m
400801	L - layer	Marine alluvium. Blue grey clay	41x2x0.18 m
400802	L - layer	Roddon. Light-mid brownish yellow with light grey concentrations and flecking, clayey silt, sterile	20x2x0.04 m
400803	C - Cut	Cut of ditch/ possible natural feature. Slightly irregular and stepped steep sides and an irregular base.	>6xNULLxNULL m
400804	F - Fill	Cut of ditch/ possible natural feature Mid-brownish grey silty clay	>6xNULLxNULL m
400805	C - Cut	Cut of natural channel. Irregular sides, not excavated to base	>6x>4.5x>.76 m
400806	F - Fill	Fill of natural channel. Mid orangey grey mottled with bluish grey firm clay	>6x>2.30x>.66 m

Field D-5-02 Trench 4009

Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
400900	L - layer	Topsoil. Very dark grey hard clay	50x2x0.36 m
400901	L - layer	Marine alluvium. Blue grey clay	40x2x0.1 m
400902	L - layer	Roddon. Light-mid brownish yellow with light grey concentrations and flecking, clayey silt, sterile	10x2x0.1 m
400903	C - Cut	Cut of ditch. Boundary ditch	6.7x2.81x0.78 m
400904	F - Fill	Base Fill of ditch. Light grey clay base	3.24x0.32x0.74 m
400905	F - Fill	Main Fill of ditch. Dark brown peaty clay	1.2x1.42x0.46 m
400906	F - Fill	Top Fill of ditch. Light sandy clay top	6.7x2.04x0.36 m
400907	C - Cut	Cut of ditch. NE-SW aligned with uneven sides leading to a concave base.	>2x1.86x0.68 m
400908	F - Fill	Fill of ditch. Hard, dark brownish-grey silty clay	>2x1.86x0.68 m

Field D-6 Trench 4031			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
403100	L - layer	Topsoil. Agricultural topsoil mid grey brown silty clay	>50x>2x>0.40 m
403101	L - layer	Roddon. Mid orange brown clayey silt	>50x>2x>0.13 m
403102	O - Other	Timber	NULLxNULLxNULL m
403103	C - Cut	Cut of ditch. Shallow regular linear feature	>1x1.62x0.52 m
403104	F - Fill	Fill of ditch. Mottled greyish black and brown sandy silt	>1x1.54x0.22 m
403105	F - Fill	Fill of ditch. Mid yellowish brown sandy silt	>1x1.48x0.3 m
403106	C - Cut	Cut of ditch. Moderately steep sides ending in a flattish base	>2x2.68x1 m
403107	F - Fill	Fill of ditch. Mid grey brown sandy silt	>2x2.68x0.36 m
403108	C - Cut	Recut of ditch. Moderately sloping sides ending in a thinner flattish base	>2x2.22x0.66 m
403109	F - Fill	Fill of Recut. Dark blackish brown sandy silt	>2x2.22x0.16 m
403110	F - Fill	Fill of Recut. Mid orange brown with human remains	>2x1.82x0.54 m
403111	C - Cut	Cut of ditch. Moderately steep sloping sides ending in slightly curved base	>2x4.22x0.64 m
403112	F - Fill	Fill of ditch. Dark greyish brown silty clay	>2x4.22x<0.34 m
403113	F - Fill	Fill of ditch. Mid greyish brown sandy silt crumbly	>2x0.88-1.26x0.28-0.32 m
403114	C - Cut	Recut of ditch. Slightly steep sloped sides even base slightly rounded	>2x2.68x>0.64 m
403115	F - Fill	Fill of Recut ditch. Dark blackish brown sandy silt crumbly	>2x2.68x0.2 m
403116	F - Fill	Fill of Recut ditch. Mid greyish brown silty sand crumbly	>2x2.12x<0.44 m
403117	C - Cut	Cut of ditch. U-shaped linear aligned SW-NE	>1.8x1.8x0.62 m
403118	F - Fill	Fill of ditch. Dark blackish brown silty sand	>1.8x1.18x0.16 m
403119	F - Fill	Fill of ditch. Mid greyish brown sandy silt	>1.8x1.32x0.12 m
403120	F - Fill	Fill of ditch. Mottled Yellowish brown and greyish brown silty sand	>1.8x0.86x0.06 m
403121	F - Fill	Fill of ditch. Light Greyish Brown Sandy Silt	>1.8x1.8x0.46 m
403122	C - Cut	Cut of ditch. U-shaped linear aligned SE-NW	>1.8x2.26x0.68 m
403123	F - Fill	Fill of ditch. Dark blackish brown sandy silt	>1.8x1.48x0.04 m
403124	F - Fill	Fill of ditch. Dark reddish brown sandy silt	>1.8x0.98x0.08 m
403125	F - Fill	Fill of ditch. Dark blackish brown sandy silt	>1.8x1.88x0.12 m
403126	F - Fill	Fill of ditch. Mid whitish grey sandy silt	>1.8x2.26x0.12 m

403127	F - Fill	Fill of ditch. Dark blackish brown sandy silt	>1.8x2.2x0.2 m
403128	F - Fill	Fill of ditch. Light whitish grey sandy silt	>1.8x1.78x0.1 m
403129	F - Fill	Fill of ditch. Mid yellowish-brown sandy silt	>1.8x2.28x0.06 m
403130	F - Fill	Fill of ditch. Mid greyish white sandy silt	>1.8x1.76x0.08 m
403131	C - Cut	Cut of ditch. E-W aligned with a U-shaped profile. Cut by later ditch 403146. Possibly the same as 403134	>2x2.22x0.02-0.76 m
403132	F - Fill	Fill of ditch. Mid mottled orange brownish clay	>2x2.22x0.44 m
403133	F - Fill	Fill of ditch. Redeposited natural: mottled whitish yellow orange with green yellow flecks and brown rooting	>2x1.86x0.42 m
403134	C - Cut	Cut of ditch. Only visible in section no base no side due to animal burrow and redeposited natural	>2x>0.68x>0.14 m
403135	F - Fill	Fill of ditch. Redeposited natural light greyish yellow	>2x>0.68x>0.14 m
403136	F - Fill	Fill of ditch. Mid mottled grey clay	>2x0.88x0.22 m
403137	F - Fill	Fill of ditch. Mottled almost black dark grey brown	>2x2.76x0.26 m
403138	F - Fill	Fill of ditch. Mottled yellow grey	>2x2.28x0.14 m
403139	F - Fill	Fill of ditch. Black grey with white yellow smears/lenses	>2x1.92x0.2 m
403140	F - Fill	Fill of ditch. Mid brownish yellow sandy silt	>2x1.6x0.18 m
403141	F - Fill	Fill of ditch. Mid grey with yellow lenses	>2x2.52x0.22 m
403142	F - Fill	Fill of ditch. Mid grey silt	>2x2.52x0.3 m
403143	F - Fill	Fill of ditch. Brownish yellow mottled grey silt	>2x0.56x0.12 m
403144	F - Fill	Fill of ditch. Dark grey silt	>2x1.46x0.32 m
403145	O - Other	Timber	NULLxNULLxNULL m
403146	C - Cut	Cut of ditch. V-shaped profile, possible Recut of 403131 and 403134	>2x3.24x1.42 m
403147	C - Cut	Cut of pit. Sub ovular in plan with a shallow even base and relatively steep sloped sides	1.4x>0.76x>0.20 m
403148	F - Fill	Fill of pit. Crumbly mid yellowish orange sandy silt	1.4x>0.76x>0.20 m
403149	C - Cut	Cut of curvilinear ditch. Moderately steep sides and concave base	>1.6x0.96x0.46 m
403150	F - Fill	Fill of curvilinear ditch. Friable, light brownish grey sandy silt	>1.1x0.6x0.25 m
403151	F - Fill	Fill of curvilinear ditch. Friable, light greyish brown sandy silt	>1.6x0.96x0.23 m
403152	C - Cut	Cut of possible pit. Steep side to the NW and gently sloping to the SE. Cutting 403149	>2.35x>0.8x0.3 m
403153	F - Fill	Fill of possible pit. Friable, mid greyish brown sandy silt	1.74x>0.8x0.3 m
403154	F - Fill	Fill of possible pit. Friable, mid brownish grey sandy silt	2.06x>0.8x0.3 m

Field D-6 Trench 4032			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
403200	L - layer	Topsoil. Compact dark greyish brown silty silt	>50x>2x0.39 m
403201	L - layer	Roddon. Friable light orangish yellow silt	>50x>2x0.45 m
403202	C - Cut	Cut of ditch. NW -SE aligned small ditch. Concave sides and rounded base.	>2x0.67x0.2 m
403203	F - Fill	Fill of ditch. Friable, mid/dark brownish grey sandy silt	>2x0.67x0.2 m
403204	C - Cut	Cut of ditch. Regular linear feature with Steep sides. Flat base. Truncated by 403207	>1x1.44x0.7 m
403205	F - Fill	Fill of ditch. Mid blueish grey silty clay	>1x0.8x0.04 m
403206	F - Fill	Fill of ditch. Mottled orange grey silty clay	>1x1.16x0.3 m

403207	C - Cut	Cut of ditch. Regular linear with moderate sides and a concave base	>1x1.8x0.48 m
403208	F - Fill	Fill of ditch. Mid bluish grey silty clay	>1x0.4x0.04 m
403209	F - Fill	Fill of ditch. Mottled orange grey silty clay	>1x1.8x0.44 m
403210	C - Cut	Cut of ditch terminus. Moderately steep sides ending in a flattish base	>1.8x1.06x0.28 m
403211	F - Fill	Final fill of ditch terminus. Black silt with frequent pieces of pot and briquetage	>1.8x0.08x0.16 m
403212	F - Fill	First fill of ditch terminus. Mid green blue grey clay with flecks of black	>1.8x1x0.24 m
403213	C - Cut	Cut of ditch. E-W aligned with a U-shaped profile, steep sloping sides and a relatively flat base	>1x0.8x0.28 m
403214	F - Fill	Fill of ditch. Light grey-white silt	>1x0.8x0.1 m
403215	F - Fill	Fill of ditch. Crumbly dark grey mottled with black sandy silt.	>1x0.66x0.05 m
403216	F - Fill	Fill of ditch. Compact mottled yellowish brown with green stains, Clayey silt	>1x0.34x0.12 m
403217	F - Fill	Fill of ditch. Compact mid mottled green-greyish-brown clayey silt	>1x0.71x0.18 m
403218	C - Cut	Cut of ditch. NW-SE aligned with steep - vertical sides and a flat base.	>1x1.22x>0.48 m
403219	F - Fill	Fill of ditch. Compact light greyish-orange sandy clay	>1x0.5x0.14 m
403220	F - Fill	Fill of ditch. Compact dark brownish-grey silty clay	>1x1.2x0.48 m
403221	C - Cut	Cut of pit. Cut of pit with steep sides and flat base	>2x0.92x0.28 m
403222	F - Fill	Fill of pit. Friable, light brownish grey sandy silt with frequent iron panning	>2x>0.56x0.17 m
403223	F - Fill	Fill of pit. Friable, mid grey sandy silt with occasional iron panning	>1.03x>0.53x0.06 m
403224	F - Fill	Fill of pit. Friable, light/mid greyish brown sandy silt with occasional iron panning	>1.7x0.92x0.12 m
403225	C - Cut	Cut of ditch. Large regular ditch with moderate sloping sides and concave base	>1x2.2x0.72 m
403226	F - Fill	Fill of ditch. Dark greyish brown silty clay	>1x2.2x0.72 m
403227	C - Cut	Cut of pit. Cut of possible pit with concave sides and rounded base	>0.52x>0.50x0.4 m
403228	C - Cut	Cut of rectangular feature. Cut of rectangular feature with rounded corners, steep sides and flattish uneven base	>1.63x>0.38x0.28 m
403229	C - Cut	Cut of gully. U-shaped profile with sloping sides and a curving base	>0.66x0.62x0.31 m
403230	F - Fill	Lower fill of gully. Light yellowish orange silt clayey	>0.66x0.62x0.17 m
403231	C - Cut	Cut of ditch. Deep U-shaped profile with steep sides and a flat base	>0.86x0.4x0.44 m
403232	F - Fill	Upper fill of gully. Light greenish grey clayey silt	>0.5x0.5x0.14 m
403233	F - Fill	Lower Fill of ditch. Bands of light yellowish orange silt and dark greyish black clayey silt	>0.86x0.4x0.44 m
403234	F - Fill	Upper Fill of ditch. Dark greyish black silty clay	>0.86x1.6x0.46 m
403235	C - Cut	Cut of linear. NNW-SSE aligned linear or possible NNW terminus? With concave sides and rounded base	>0.53x>0.70x0.3 m
403236	F - Fill	Fill of linear. Soft, mid greyish blue sandy silt with occasional iron panning	>0.50x>0.43x0.06 m
403237	F - Fill	Fill of linear. Soft, dark grey, sandy silt with occasional iron panning	>0.50x>0.70x0.08 m

403238	F - Fill	Fill of linear. Friable, light pinkish brown sandy silt with rare iron panning	>0.50x>0.52x0.04 m
403239	F - Fill	Fill of linear. Soft, mid/dark brownish grey sandy silt with rare charcoal flecks	>0.50x>0.42x0.12 m
403240	C - Cut	Cut of linear terminus. SSE-NNW aligned, possible NNW terminus with concave sides and flattish uneven base	>0.50x>0.60x0.22 m
403241	F - Fill	Fill of linear terminus. Soft, mid blueish grey sandy silt with occasional iron panning	>0.40x>0.50x0.04 m
403242	F - Fill	Fill of linear terminus. Soft, mid brownish grey sandy silt with occasional iron panning	>0.40x0.57x0.06 m
403243	F - Fill	Fill of linear terminus. Soft, patchy, mid/dark grey, sandy silt occasional charcoal flecks and ash	>0.50x>0.60x0.12 m
403244	F - Fill	Fill of pit. Soft, light greyish blue / blueish grey sandy silt with rare charcoal flecks and iron panning	>0.30x>0.30x0.08 m
403245	F - Fill	Fill of pit. Soft, mid brownish grey sandy silt with rare charcoal flecks and occasional iron panning	>0.44x>0.50x0.06 m
403246	F - Fill	Fill of pit. Soft, mixed, dark brownish grey and black patchy sandy silt with frequent ash and moderate charcoal flecks	>0.48x>0.37x0.06 m
403247	F - Fill	Fill of pit. Soft, mixed, greyish brown sandy silt with occasional charcoal flecks	>0.50x>0.44x0.08 m
403248	F - Fill	Fill of pit. Soft, mixed, mid/dark brownish grey sandy silt with occasional charcoal flecks	>0.54x>0.50x0.16 m
403249	F - Fill	Fill of rectangular feature. Soft, dark grey/black sandy silt with rare charcoal flecks	>1.63x>0.38x0.28 m
403250	C - Cut	Cut of rectangular feature. Cut of rectangular feature with rounded corners, steep sides and flat base	>0.34x>0.32x0.26 m
403251	F - Fill	Fill of rectangular feature. Friable, dark brownish grey /black sandy silt	>0.34x>0.32x>0.26 m
403252	F - Fill	Fill of pit. Friable, light orange brown sandy silt with moderate iron panning	>0.52x0.4x0.07 m
403253	C - Cut	Cut of posthole. Circular posthole with steep sides and rounded base	0.3x0.3x0.16 m
403254	F - Fill	Fill of posthole. Soft, mixed dark grey and brown clayey silt	0.3x0.3x0.16 m
403255	C - Cut	Cut of ditch. E-W aligned with steep sides and flat base	>1.9x>1.44x0.8 m
403256	F - Fill	Fill of ditch. Mid /dark brownish grey clayey silt	>1x>0.95x0.35 m
403257	F - Fill	Fill of ditch. Mid greyish brown clayey silt	>1x>1.4x>0.2 m
403258	C - Cut	Cut of ditch. NW-SE aligned with steep sides and flat base	>0.5x>0.42x0.47 m
403259	F - Fill	Fill of ditch. Light brownish grey sandy silt	>0.38x>0.35x0.16 m
403260	F - Fill	Fill of ditch. Mid greyish brown sandy silt	>0.4x>0.42x0.32 m
403261	C - Cut	Cut of ditch. E-W aligned with steep sides and concave base	>1x>0.9x>0.56 m
403262	F - Fill	Fill of ditch. Light greyish brown sandy silt	>1x0.38x0.09 m
403263	F - Fill	Fill of ditch. Mid brownish grey silty clay	>1x0.66x>0.16 m
403264	F - Fill	Fill of ditch. Light greyish brown sandy silt	>1x>0.37x0.05 m
403265	F - Fill	Fill of ditch. Mid greyish brown sandy silt	>1x>0.4x>0.2 m
403266	C - Cut	Cut of ditch. E-W aligned with concave sides and rounded base	>1.9x2.18x0.44 m
403267	F - Fill	Fill of ditch. Dark brownish grey silty clay	>1x1.3x0.04 m
403268	F - Fill	Fill of ditch. Mid greyish brown sandy silt	>1.9x2.18x0.4 m
403269	C - Cut	Recut of ditch. wide U-shaped Recut of ditch with sloping sides and a flat bade	NULLx1.6x0.46 m

Field D-6 Trench 4033			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
403300	L - layer	Topsoil. Compact dark greyish brown silty silt	>50x>2x0.37 m
403301	L - layer	Roddon. Friable light orangish yellow silt	>50x>2x0.11 m
403302	VOID	Void. Number not used	NULLxNULLxNULL m
403303	C - Cut	Cut of curvilinear gully. Steep sided gully with flat base.	0.95x0.6x0.2 m
403304	F - Fill	Fill of gully. Dark fill with briquetage.	0.95x0.6x0.2 m
403305	C - Cut	Cut of ditch. Steep sided ditch with flat base.	0.93x1.7x0.55 m
403306	F - Fill	Primary silting of ditch. Blueish grey clay.	0.93x0.8 - 1.0x0.2 m
403307	F - Fill	Slumping in ditch. Pale greyish-brown silt.	0.93x0.65x0.5 m
403308	C - Cut	Recut of ditch. Shallow sided Recut with irregular base.	0.93x1.3x0.4 m
403309	F - Fill	Primary fill of Recut. Dark greyish brown clay.	>1x0.74x0.4 m
403310	F - Fill	Fill of Recut. Mixed pale whitish brown sand and darker clay.	>1x0.7x0.2 m
403311	F - Fill	Redeposited natural. Not fully excavated as feature is on trench edge	>1x1.38x0.2 m
403312	C - Cut	Cut of possible pit. Not fully excavated as this feature is mostly in the trench section	0.6x0.07x0.2 m
403313	F - Fill	Fill of possible pit. Dark reddish-brown clay.	0.6x0.07x0.2 m
403314	L - layer	Possibly natural deposit. Laminated layer of sandy silt.	0.65x0.4x0.35 m
403315	C - Cut	Cut of ditch. NE-SW aligned with steep sides and a concave base. Cut by pit 403318	>2x1.1x0.2 m
403316	F - Fill	Fill of ditch. Hard greyish-brown silty clay	>2x1x0.12 m
403317	F - Fill	Fill of ditch. Hard mid reddish brown silty clay	>2x1.1x0.1 m
403318	C - Cut	Cut of pit. Small with a U-shaped profile. Slightly cutting the edge of ditch 403315	0.4x0.5x0.15 m
403319	F - Fill	Fill of pit. Strong greyish orange clayey silt	0.4x0.5x0.15 m
403320	C - Cut	Cut of ditch. N-S aligned with a U-shaped profile. Possible boundary or draining ditch	1x1.7x0.7 m
403321	F - Fill	Fill of ditch. Blueish grey clay	1x1.1x0.12 m
403322	F - Fill	Fill of ditch. Dark reddish brown silty clay	1x1.7x0.6 m
403323	C - Cut	Cut of ditch. E-W aligned. Southern edge cut by another gully, northern edge is beyond the edge of the trench	1x>1.6x>0.34 m
403324	F - Fill	Fill of ditch. Mid grey white orange brown sand	1x>1.6x>0.34 m
403325	C - Cut	Cut of ditch. Steep sided ditch with sharp edges at top and bottom	1x0.54x0.4 m
403326	F - Fill	Fill of ditch. Light whitish brown silty sand	1x0.54x0.4 m
403327	C - Cut	Cut of ditch. Wide flat base, steep slope, boundary ditch	>2x2.3x1 m
403328	F - Fill	Fill of ditch. Silty sand, mixed orangish yellow	>2x2.3x0.16 m
403329	C - Cut	Recut of ditch. E-W aligned with a deep U-shaped profile, steep sides and a flattish base. Cuts ditch 403327	>2x2.3x1 m
403330	F - Fill	Bottom Fill of ditch. Dark blueish grey, clay fill, with briquetage flecks	>2x2.3x0.26 m
403331	F - Fill	Top Fill of ditch. Mid reddish brown, silty clay	>2x2.3x0.6 m
403332	C - Cut	Cut of ditch. NE-SW aligned, steep sides, base not reached due to the depth of the feature	>2x3.3x1.38 m
403333	F - Fill	Initial Fill of ditch. Dark greyish brown silty clay	>2x0.56x0.28 m

403334	F - Fill	Secondary Fill of ditch. Light grey clayey silt	>2x2.42x0.42 m
403335	F - Fill	Middle Fill of ditch. Mid brownish clay	>2x3.28x0.26 m
403336	F - Fill	Upper middle Fill of ditch. Mottled greyish brown clayey silt	>2x2.78x>0.28 m
403337	F - Fill	Upper Fill of ditch. Mid greyish brown silty clay	>2x2.26x>0.42 m

Field D-6 Trench 4034			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
403400	L - layer	Topsoil. Compact dark greyish brown silty silt	>50x>2x0.31 m
403401	L - layer	Rodden. Friable light orangish yellow silt	>50x>2x0.22 m
403402	C - Cut	Cut of gully. N-S aligned with moderate sides and a concave base.	1.1x0.67x0.16 m
403403	F - Fill	Fill of gully. Friable mid orangish grey silty clay	1.1x0.67x0.16 m
403404	C - Cut	Cut of gully. E-W aligned with a V-shaped profile	>2x0.68x0.38 m
403405	F - Fill	Fill of gully. Mid greyish brown with frequent flecks of sandstone and charcoal	>2x0.68x0.38 m
403406	C - Cut	Cut of ditch. E-W running ditch, gradual sloped sides and a flat base	1.4x1.1x0.64 m
403407	F - Fill	Fill of ditch. Bottom fill, light grey with orange specs, silty clay	1.4x1.1x.0.22 m
403408	F - Fill	Fill of ditch. Middle fill, dark black, thin line, silty clay	1.4x1.1x0.12 m
403409	F - Fill	Fill of ditch. Top fill, light grey with orange specs, similar to 403407, silty clay	1.4x1.1x0.34 m
403410	C - Cut	Cut of ditch. U-shaped profile with moderate sloping and concave sides. Full depth not known due to limited excavation	>2x2.6x0.72 m
403411	F - Fill	Fill of ditch. Mid brownish grey silty clay with a sticky plastic compaction	>2x2.6x0.72 m
403412	C - Cut	Cut of ditch. SW-NE aligned with concave sides and flat base	>1.1x1.08x0.6 m
403413	F - Fill	Fill of ditch. Friable, light yellowish brown sandy silt	>1.1x0.6x0.1 m
403414	F - Fill	Fill of ditch. Compact, dark greyish brown sandy silt	>1.1x1.08x0.54 m
403415	C - Cut	Cut of ditch. SW-NE aligned with concave sides and rounded base	>1.1x1.1x0.3 m
403416	F - Fill	Fill of ditch. Compact, dark brownish grey sandy clayey silt	>1.1x1.1x0.3 m
403417	C - Cut	Cut of ditch/drain. SW-NE aligned with a concave east side. Not fully excavated	>1.1x1.08x0.8 m
403418	F - Fill	Fill of ditch/drain. Crumbly, patchy light grey and greyish brown sandy /clayey silt	>1x>0.62x>0.44 m
403419	F - Fill	Fill of ditch/drain. Crumbly, patchy mixed yellow and grey sandy silt	>1.1x>1.08x0.48 m
403420	C - Cut	Cut of ditch. WSW-ENE aligned with concave and steep sides and a flat base	>1.1x>1.50x1.2 m
403421	C - Cut	Cut of ditch /drain. SW-NE aligned with steep sides and flat base. Cone-shaped profile. With timber drain T403422 at the base	>2.40x>1.10x1.1 m
403422	O - Other	Timber. Possible wooden drain in linear 403421	>2.4x0.2x>0.12 m
403423	C - Cut	Cut of linear. SSE-NNW aligned with a flat base. Heavily truncated	>1x>0.40x0.2 m

403424	F - Fill	Fill of linear. Compact, light blueish grey sandy silt	>1x >0.40x0.04 m
403425	C - Cut	Cut of pit or possible linear. Concave sides and rounded base	>1x>0.80x>0.30 m
403426	F - Fill	Fill of feature. Compact, dark greyish brown sandy clayey silt with rare charcoal flecks	>1x>0.80x0.14 m
403427	F - Fill	Fill of feature. Compact, mixed, patchy yellowish brown and grey sandy clayey silt	>1x>0.50x>0.16 m
403428	F - Fill	Fill of ditch. Compact, dark brownish grey sandy silty clay with rare charcoal flecks	>1x>1.50x0.34 m
403429	F - Fill	Fill of ditch. Compact, mixed, patchy, mid brownish grey sandy, clayey silt	>1x>1.15x0.24 m
403430	F - Fill	Fill of ditch. Compact, mid greyish brown sandy silt with rare charcoal flecks	>1x>2.70x0.56 m
403431	F - Fill	Fill of linear /drain. Compact, dark brownish grey mixed, patchy yellow sandy clayey silt	>2.4x0.44x0.28 m
403432	F - Fill	Fill of linear /drain. Crumbly, friable, patchy, light grey and greyish brown, mixed, sandy clayey silt	>2.40x>1x0.57 m
403433	F - Fill	Fill of linear /drain. Crumbly, friable, patchy, mixed yellow and grey sandy silt	>2.4x>1.10x0.6 m
403434	F - Fill	Fill of linear. Compact, mid grey sandy clayey silt	>1x>0.40x0.16 m

Field D-6 Trench 4035			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
403500	L - layer	Topsoil. Compact mid greyish brown silty clay.	50x2x0.30-0.35 m
403501	L - layer	Rodden. Friable light yellowish grey clayey sand.	50x2x0.12-0.26 m
403502	C - Cut	Cut of ditch. NE-SW aligned with steep irregular sides and a flat base. Likely used as field boundary ditch or for drainage. Full profile obscured by land drain.	1x3.74x0.96 m
403503	F - Fill	Fill of ditch. Compact dark brownish grey mottled with dark reddish brown silt clay	1x1.04+x0.2 m
403504	C - Cut	Cut of ditch. NE-SW aligned with steep sides and a concave base. Truncated by land drain that obscures full profile	1x2.1x0.78 m
403505	F - Fill	Fill of ditch. Compact dark brownish grey silty clay	1x2.1x0.78 m
403506	C - Cut	Cut of ditch. NE-SW aligned with moderate sides and a flat base. Likely used as field boundary	1x2.61x0.72 m
403507	F - Fill	Fill of ditch. Compact dark brownish grey silty clay	1x2.61x0.72 m
403508	F - Fill	Fill of ditch. Compact mid brownish grey mottled with light yellowish brown silty clay	1x3.74x0.96 m

Field D-6 Trench 4036			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
403600	L - layer	Topsoil. Dark Greyish brown sandy silt	>50x>1.8x0.34 m
403601	L - layer	Roddon. Mottled orange, white and yellow silty sand	>50x>1.8x>0.20 m
403602	VOID	Void. Number not used	NULLxNULLxNULL m
403603	C - Cut	Cut of gully. Shallow U-shaped profile with, sharp slope sides, gradual break of lop top and base and a concave base	>1x0.94x0.46 m
403604	F - Fill	Fill of gully. Mid grey orangish clayey silt	>1x0.94x0.46 m

403605	C - Cut	Cut of ditch. Shallow, U-shape profile with steep slope sides, gradual break of lop top and base and a concave base	>1x1.9x0.7 m
403606	F - Fill	Fill of ditch. Dark grey blue clayey silt	>1x1.9x0.7 m
403607	C - Cut	Cut of ditch. Shallow U-shaped profile with concave slope sides, gradual break of lop top and base and a flat base	>1x2.24x0.18 m
403608	F - Fill	Fill of ditch. Light grey white clayey silt	>1x2.24x0.18 m
403609	C - Cut	Cut of ditch. E-W aligned. Cut by modern land drain	>2x2.04x>0.01 m
403610	F - Fill	Fill of ditch. Dark blackish brown crumbly silty clay	>2x2.04x>0.01 m
403611	C - Cut	Cut of ditch. U-shape profile with concave, moderate sloping sides and a flat based.	>1x2.5x0.76 m
403612	F - Fill	Fill of ditch. Mid orangey brown silty clay	>1x2.5x0.76 m
403613	F - Fill	Fill of ditch. Light orange brown silty clay	>1x2.5x0.76 m
403614	C - Cut	Cut of ditch. U-shape, gradual sloping sides, flat base	>1x2.05x0.38 m
403615	F - Fill	Fill of ditch. Mid greyish brown silty clay	>1x2.05x0.38 m
403616	F - Fill	Fill of ditch. Mid greyish brown silty clay	>1x2.05x0.38 m
403617	C - Cut	Cut of ditch. Moderately steep sided ditch with stepped edge ending is a mostly flat base	>2x1.64x0.4 m
403618	F - Fill	Fill of ditch. Mottled mid grey with orange and white flecks	>2x1.64x0.4 m
403619	C - Cut	Cut of pit. Sloped sides ending in a rounded base	>0.36x0.54x0.16 m
403620	F - Fill	Fill of pit. Mid grey with dark grey flecks	>0.36x0.54x0.16 m
403621	C - Cut	Cut of ditch terminus. Square ended terminus of NE-SW ditch.	>1x0.28x0.2 m
403622	F - Fill	Fill of ditch terminus. Dark greyish brown silty fill of ditch terminus.	>1x0.28x0.2 m
403623	F - Fill	Fill of ditch. Mid-dark brown with orange flecks silty clay	>1x2.05x0.38 m
403624	C - Cut	Cut of ditch. NE-SE aligned with sloping sides before an abrupt change and steep break of slope. Base not reached	>1.8x3.9x>1.04 m
403625	F - Fill	Fill of ditch. Mid greyish brown silty silt	>1.8x3.9x>0.48 m
403626	F - Fill	Fill of ditch. Mottled orange white yellow brown sandy silt	>1.8x2.96x0.26 m
403627	F - Fill	Fill of ditch. Homogenous fill	>1.8x2.04x0.44 m
403628	C - Cut	Cut of ditch. U-shape profile with sloping sides and concave base	>1.8x2.02x0.62 m
403629	F - Fill	Fill of ditch. Dark band at base of Recut	>1.8x2.02x0.62 m
403630	F - Fill	Fill of ditch. Mid greyish brown sandy silt	>1.8x1.56x0.42 m

Field D-6 Trench 4037			
Length: 50m, width: 2m, orientation: N-S			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
403700	L - layer	Topsoil. Dark greyish brown silty clay	>50x>1.8x0.38 m
403701	L - layer	Clay deposit within roddon. Mid greyish brown silty clay	1.42x>1.8x0.26 m
403702	L - layer	Natural (roddon). Mid orangey brown silt	>50x>1.8x>0.08 m
403703	C - Cut	Cut of ditch. SW-NE aligned with a U-shaped profile	>1.8x1.32x0.74 m
403704	F - Fill	Fill of ditch. Mid greyish brown sandy silt	>1.8x1.32x0.18 m
403705	F - Fill	Fill of ditch. Light greyish brown sandy silt	>1.8x1.32x0.56 m
403706	C - Cut	Recut of ditch. N-S aligned with a U-shaped profile, steep sides and a concave base	>1.8x1.1x0.54 m

403707	F - Fill	Fill of ditch. Dark greyish brown sandy silt	>1.8x1.1x0.12 m
403708	F - Fill	Fill of ditch. Mid orangish brown sandy silt	>1.8x0.88x0.4 m
403709	C - Cut	Cut of ditch. NE-SW aligned with a U-shaped profile, irregular sides and flattish base	>1.8x1.68x0.62 m
403710	F - Fill	Fill of ditch. Mid greyish brown sandy silt	>1.8x1.68x0.32 m
403711	F - Fill	Fill of ditch. Dark greyish brown sandy silt	>1.8x1.4x0.32 m
403712	C - Cut	Cut of ditch. E-W aligned with a U-shaped profile, irregular sides and a flattish base	>1.8x1.12x0.42 m
403713	F - Fill	Fill of ditch. Dark greyish brown silty clay mottled with white, yellow and orange silt	>1.8x1.12x0.42 m
403714	C - Cut	Recut of ditch. E-W aligned with a U-shaped profile, sloping sides and concave base	>1.8x0.92x0.3 m
403715	F - Fill	Fill of ditch. Dark greyish brown sandy silt	>1.8x0.92x0.16 m
403716	F - Fill	Fill of ditch. Mid greyish brown sandy silt	>1.8x0.66x0.22 m
403717	C - Cut	Cut of ditch. NE-SW aligned with a large U-shaped profile	>1.8x2.44x1.02 m
403718	F - Fill	Fill of ditch. Dark brownish grey silt	>1.8x0.52x0.2 m
403719	F - Fill	Fill of ditch. Mid greyish brown sandy silt	>1.8x1.2x0.4 m
403720	F - Fill	Fill of ditch. Dark greyish brown sandy silt	>1.8x2.24x0.38 m

Field D-6 Trench 4038

Length: 50m, width: 2m, orientation: N-S

Context	Category	Description	Dimensions (l w t/d)
403800	L - layer	Topsoil. crumbly mid brown silty clay	50x2x0.34 m
403801	L - layer	Roddon. Friable orangish yellow silt	50x2x0.11 m
403802	L - layer	Natural. Mid orange brown silty clay	50x2xNULL m
403803	C - Cut	Cut of ditch. Gradual sloping sides even rounded base	2x2.08x0.62 m
403804	F - Fill	Fill of ditch. Dark blackish grey compact silty clay	2x2.08x0.62 m

Field D-6 Trench 4039

Length: 50m, width: 2m, orientation: NW-SE

Context	Category	Description	Dimensions (l w t/d)
403900	L - layer	Topsoil. Compact mid greyish brown silty clay	>50x>2x0.3 m
403901	L - layer	Roddon. Mottled orangish yellow silt	>50x>2x0.15 m
403902	VOID	Void. Number not used	NULLxNULLxNULL m
403903	C - Cut	Cut of ditch. Elongated U-shaped profile with a relatively shallow flat base	>1x1.46x0.34 m
403904	F - Fill	Fill of ditch. Compact and hard mid greyish brown silty clay with orange flecks	>1x1.46x0.34 m
403905	C - Cut	Cut of ditch. Moderately sloping sides flattish base	>2x2.36x0.58 m
403906	F - Fill	Fill of ditch. Compact dark greyish orange silty clay	>2x1.28x0.15 m
403907	F - Fill	Fill of ditch. Crumbly reddish orange clayey silt	>2x0.74x0.14 m
403908	F - Fill	Fill of ditch. Compact mid grey with orange silty clay	>2x0.6x0.42 m
403909	F - Fill	Fill of ditch. Compact mid grey with orange silty clay	>2x0.84x0.46 m
403910	F - Fill	Fill of Recut ditch. Crumbly blackish brown clayey silt	>2x1.52x0.36 m
403911	C - Cut	Recut of ditch. Uneven flattish base moderately steep sloped sides	>2x1.52x0.36 m
403912	C - Cut	Cut of possible ring ditch. NW-SE aligned with moderate sloping sides and a concave base. Cut by ditch 403914	>1x1.03x0.3 m

403913	F - Fill	Fill of possible ring ditch. Compact mid orangish-grey silty clay	>1x1.03x0.3 m
403914	C - Cut	Cut of ditch. N-S aligned with steep sloping sides and a flat bast. Cuts 403912	>1x1.23x0.5 m
403915	F - Fill	Fill of ditch. Compact dark greyish-brown silty clay	>1x1.23x0.5 m
403916	C - Cut	Cut of pit. large, shallow sub-circular feature with gradual sides and an uneven base. Possibly a treethrow	2.4x1.63x0.22 m
403917	F - Fill	Fill of pit. Compact dark brownish-grey silty clay	2.4x1.63x0.22 m

Field D-6 Trench 4040			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
404000	L - layer	Topsoil. Compact mid greyish brown silty clay	50x2x<0.47 m
404001	L - layer	Roddon. Mottled orangish yellow silt	50x2x0.02 m
404002	L - layer	Subsoil. Compact mid orange brown silty clay	50x2x<0.28 m
404003	C - Cut	Cut of gully. Narrow with gradual sloped sides and rounded base	>2x0.64x<0.20 m
404004	F - Fill	Fill of gully. Mid blackish brown compact silty clay heavy rooting	>2x0.64<0.20xNULL m
404005	C - Cut	Cut of ditch. Gradual sloping sides slightly uneven base	>2x3.04x<0.24 m
404006	F - Fill	Fill of ditch. Compact mid blueish grey silty clay	>2x3.04x<0.24 m
404007	C - Cut	Cut of ditch. Asymmetrical with a steep to vertical side on the north and moderate sloping side to the south, slightly uneven base	>1x2.05x0.32 m
404008	F - Fill	Fill of ditch. Dark blackish brown compact silty clay	>1x2.05x0.32 m
404009	C - Cut	Cut of ditch. U-shape, gradual break of slope top and base, flat base, steep slope sides, flat base	>1x2.1x0.6 m
404010	F - Fill	Fill of ditch. Dark black clayey silt	>1x2.1x0.6 m

Field D-6 Trench 4041			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
404100	L - layer	Topsoil. Compact mid greyish brown silty clay	>50x>2x0.35 m
404101	L - layer	Roddon. Mottled orangish yellow silt	>50x>2x>0.12 m
404102	L - layer	Eroded Roddon. Mottled orangish yellow silt	>50x>2x0.28 m
404103	C - Cut	Cut of ditch. NW-SE aligned with a U-shaped profile, regular steep sides and a rounded flat base	>2x1.76x0.58 m
404104	F - Fill	Fill of ditch. Crumbly, compact mid brownish grey silty clay	>2x1.76x0.58 m
404105	C - Cut	Cut of ditch. E-W aligned with a U-shaped profile, moderately sloping sides and a flat base	>2x4.48x0.48 m
404106	F - Fill	Fill of ditch. Compact dark brownish grey silty clay	>2x4.48x0.48 m
404107	C - Cut	Cut of ditch. NW-SE aligned with a U-shaped profile, regular and moderate sides and a flat base	>2x1.44x0.56 m
404108	F - Fill	Upper Fill of ditch. Crumbly, compact mid greyish brown silty clay	>2x1.44x0.36 m
404109	C - Cut	Recut of ditch. E-W aligned with a U-shaped profile, regular and moderate sides and a flat base	>2x2.9x0.44 m
404110	F - Fill	Fill of ditch Recut. Compact mid brownish grey silty clay	>2x2.9x0.44 m

404111	F - Fill	Lower Fill of ditch. Crumbly, compact dark brownish grey silty clay	>2x0.96x0.2 m
404112	C - Cut	Recut of ditch. NW-SE aligned with a U-shaped profile	>2x1.54x0.58 m
404113	F - Fill	Upper fill of ditch Recut. Crumbly mid greyish brown clayey silt	>2x1.54x0.35 m
404114	F - Fill	Lower fill of ditch Recut. Compact dark grey silty clay	>2x1x0.23 m

Field D-6 Trench 4180			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
418000	L - layer	Topsoil. Compact mid greyish brown silty clay	>50x>2x>0.30 m
418001	L - layer	Roddon. Mid orange brown clayey silt compact	>50x>2x>0.20 m
418002	L - layer	Marine Alluvium. Compact dark brownish grey silty clay	>50x>2x>0.04 m
418003	C - Cut	Cut of ditch. NE-SW aligned with a wide U-shaped profile, a gradual sloping side on the SW edge and a stepped side on the NW edge due to a modern field drain	>1x5.32x1.06 m
418004	F - Fill	Lower Fill of ditch. Compact and hard, light whitish grey silty clay	>1x1.12x0.14 m
418005	F - Fill	Fill of ditch. Hard, mottled mid to dark grey silty clay	>1x1.2x0.32 m
418006	F - Fill	Fill of ditch. Compact mixed greyish brown silty clay	>1x2.6x0.48 m
418007	F - Fill	Fill of ditch. Compact, mottled light to mid grey and brown silty clay	>1x1.76x0.36 m
418008	F - Fill	Fill of ditch. Light to mid mottled brown silty clay	>1x1.22x0.4 m
418009	C - Cut	Cut of ditch. E-W aligned with asymmetrical sides and an uneven base	>2x3.38x<0.50 m
418010	F - Fill	Lower Fill of ditch. Crumbly mid greyish brown with red flecks	>2x3.38x<0.37 m
418011	F - Fill	Middle Fill of ditch. Crumbly mid yellowish green clayey silt	>2x1.82x<0.20 m
418012	F - Fill	Middle Fill of ditch. Mid pinkish orange clayey silt crumbly	>2x0.74x<0.12 m
418013	F - Fill	Upper Fill of ditch. Dark blackish grey crumbly silty clay	>2x0.72x<0.06 m
418014	C - Cut	Cut of ditch. E-W aligned with a wide U-shaped profile and an undulating base. Modern field drain	>1x4.72x0.52 m
418015	F - Fill	Fill of ditch. Mid brownish grey compact hard silty clay	>1x4.72x0.52 m
418016	C - Cut	Recut of ditch. Wide elongated U-shaped profile with gradual sloping sides	>1x3.34x0.66 m
418017	F - Fill	Fill of Recut. Compact and crumbly dark brown silty clay	>1x3.34x0.66 m

Field D-6 Trench 4181			
Length: 50m, width: 2m, orientation: NW-SE			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
418100	L - layer	Topsoil	>50x>2x0.24 m
418101	L - layer	Roddon	>50x>2x0.22 m
418102	C - Cut	Cut of ditch. U-shaped profile with moderate sloping edges and concave sides	>2x3.56x0.98 m
418103	F - Fill	Base fill of ditch. Sticky plastic orangey grey clay	>2x2.76x0.61 m
418104	F - Fill	Upper Fill of ditch. Mid bluish grey clay with sticky, plastic compaction	>2x2.4x0.67 m

418105	C - Cut	Recut of ditch. U-shaped profile with shallow sloping sides and concave edges	>2x2.4x0.45 m
418106	F - Fill	Fill of ditch Recut. Plastic and spongy dark blackish-brown sandy clay	>2x2.4x0.45 m
418107	C - Cut	Cut of ditch. E-W aligned with concave sides and a flattish, uneven base	>1x>1.24x0.6 m
418108	C - Cut	Cut of possible natural feature. Irregular sides and a flattish base	>0.21x>0.50x0.1 m
418109	F - Fill	Fill of possible natural feature. Compact, plastic, mid brownish grey silty clay with moderate iron panning and rare charcoal	>0.21x>0.50x0.1 m
418110	F - Fill	Fill of ditch. Compact, plastic mid greyish brown silty clay with moderate iron panning	>1x0.77x0.12 m
418111	F - Fill	Fill of ditch. Compact, plastic mid/dark greyish blue silty clay with occasional small charcoal flecks	>1x>1.20x0.26 m
418112	F - Fill	Fill of ditch. Compact, plastic, mixed, brownish blueish grey silty clay	>1x1x0.16 m
418113	F - Fill	Fill of ditch. Mixed, brownish grey sandy clayey silt with moderate iron panning	>1x>0.80x0.4 m
418114	C - Cut	Cut of relationship slot. Boomerang shaped, gradual sloped sides, flat base	1.4x0.6x0.18 m
418115	F - Fill	Fill of relationship slot. Light yellow blue orange, clay silt	1.4x0.6x0.18 m

Field D-6 Trench 4182			
Length: 50m, width: 2m, orientation: NE-SW			
Context	**Category**	**Description**	**Dimensions (l w t/d)**
418200	L - layer	Topsoil. Compact mid greyish brown silty clay	>50x>2x0.42 m
418201	L - layer	Roddon. Mid orangey-brown clayey silt	>50x>2x0.21 m
418202	VOID	Void. Number not used	NULLxNULLxNULL m
418203	C - Cut	Cut of ditch. E-W aligned with steep sides and concave base	1x2.36x0.8 m
418204	F - Fill	Fill of ditch. Mid brownish grey silty clay, natural infill	1x2x0.21 m
418205	F - Fill	Fill of ditch. Mid orangish grey silty clay, natural infill	1x2.1x0.54 m
418206	C - Cut	Cut of ditch. E-W aligned with moderate sides and concave base	1x0.94x0.4 m
418207	F - Fill	Fill of ditch. Dark brownish back sandy silt	1x0.4x0.08 m
418208	F - Fill	Fill of ditch. Light greyish brown clayey silt, deliberate backfill	1x1.6x0.31 m
418209	C - Cut	Cut of ditch. E-W aligned linear with steep sides and concave base	1x2.03x0.92 m
418210	F - Fill	Fill of ditch. Mid orangish grey silty clay, natural infilling	1x1x0.12 m
418211	F - Fill	Fill of ditch. Mid greyish orange silty clay, natural infilling	1x1.5x0.3 m
418212	F - Fill	Fill of ditch. Light greyish brown clayey silt, deliberate backfill	1x1.5x0.35 m
418213	C - Cut	Cut of ditch. NE-SW aligned with gradual sides and flat base	1x1.48x0.24 m
418214	F - Fill	Fill of ditch. Dark brownish grey clayey silt, natural infilling	1x1.34x0.24 m
418215	C - Cut	Cut of ditch. E-W aligned with steep sides and concave base	1x3.1x1.16 m

418216	F - Fill	Fill of ditch. Mid bluish grey silty clay, natural infilling	1x1.54x0.44 m
418217	C - Cut	Cut of ditch. E-W aligned with moderate and concave base	1x2.94x0.8 m
418218	F - Fill	Fill of ditch. Dark brownish black sandy silt	1x0.7x0.1 m
418219	F - Fill	Fill of ditch. Light orangish grey sandy clay, natural infilling	1x0.5x0.12 m
418220	F - Fill	Fill of ditch. Dark greyish brown clayey silt, deliberate backfilling	1x2.9x0.61 m
418221	C - Cut	Cut of unknown feature. Steep on edge, not seen in plan	0.4x1.2x0.36 m
418222	F - Fill	Fill of ditch. Light brownish yellow, silty sand	0.4x1.2x0.36 m
418223	C - Cut	Cut of ditch. sloped edges, quite shallow	0.54x1.17x0.3 m
418224	F - Fill	Fill of ditch. Light greyish green silty clay	0.54x1.17x0.3 m
418225	C - Cut	Cut of ditch. Western running ditch, middle ditch, main shape unknown	0.46x1.27x0.33 m
418226	F - Fill	Fill of ditch. Dark brownish yellow, silty clay	0.46x1.27x0.33 m
418227	C - Cut	Cut of ditch. Last ditch, deep base, almost U-shaped	0.7x1.37x0.32 m
418228	F - Fill	Fill of ditch. Dark blackish grey silty clay	0.7x1.37x0.32 m
418229	F - Fill	Fill of ditch. Dark blackish grey, silty clay	0.7x1.37x0.32 m
418230	C - Cut	Cut of ditch terminus. Sharpe edges, flat base, curved sides	1.4x1.4x0.56 m
418231	F - Fill	Fill of ditch terminus. Light brownish yellow orange	1.4x1.4x0.56 m
418232	F - Fill	Fill of ditch terminus. Dark brownish black	1.4x1.4x0.56 m
418233	C - Cut	Cut of possible ditch. U-shaped profile, could possibly be ditch 418235 but redug/reopened	0.6x0.5x0.24 m
418234	F - Fill	Fill of possible ditch. Mid brownish yellow silty clay	0.6x0.5x0.24 m
418235	C - Cut	Cut of ditch. Steep sloped sides, flattish base, cut by ditches 418233 and 418225	0.6x1.16x0.18 m
418236	F - Fill	Fill of ditch. Dark yellowish brown silty clay	0.6x1.16x0.18 m
418237	C - Cut	Cut of ditch. Unknown shape, right at bottom of feature, two sides	0.8x2.8x1 m
418238	F - Fill	Fill of ditch. Mid brownish black silty clay	0.8x2.8x1 m
418239	C - Cut	Cut of ditch. Steep sides, very deep, flat base, shallow edges	2.4x2.8x1.2 m
418240	F - Fill	Fill of ditch. Mid brownish black silty clay	2.4x2.8x0.16 m
418241	F - Fill	Fill of ditch. Dark black, specs of orange/yellow clay, silty clay	2.4x2.8x1.04 m
418242	C - Cut	Cut of ditch. U-shaped profile, concave sides with moderate to steep sides	>2x1.56x0.68 m
418243	F - Fill	Fill of ditch. Mid yellowish grey silt with merging top and bottom interfaces. Friable and crumbly	>2x0.76x0.42 m
418244	F - Fill	Fill of ditch. Mid brownish grey sandy silt with merging top and bottom interfaces. Friable and crumbly	>2x0.3-0.6x0.42 m
418245	F - Fill	Fill of ditch. Dark brownish black sandy silt with merging top and bottom interface. Some small cbm flecks in a friable compact soil	>2x0.64x0.44 m

APPENDIX 2: GEOARCHAEOLOGICAL TEST PIT LOGS

Table A2-1. Recorded Deposits

TP No	Area	Lower Boundary (m BGL)	Upper Boundary (m BGL)	Da	St	El	Sicc	UB	Troel-Smith Texture	Description	Lithology	Stratigraphy
TP101	A-1-01	0.00	0.39	3	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.39	1.74	2	3	0	2	2	As3 Ga1	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.74	3.00	2	4	0	2	1	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
TP102	A-1-01	0.00	0.51	3	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.51	2.08	2	3	0	2	2	As3 Ga1	Dark brown CLAY	CLAY, sandy	Barroway drove beds
		2.08	3.00	2	3	0	2	1	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
TP103	A-1-01	0.00	0.34	4	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.34	1.52	3	3	0	2	1	As3 Ga1	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.52	2.40	3	3	0	2	1	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.40	3.20	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
		3.20	3.40	3	3	0	2	3	As2 Ag2	Dark grey/blue silty CLAY	CLAY, silty	Barroway drove beds
TP104	A-1-04	0.00	0.45	3	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.45	1.24	2	3	0	2	1	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		1.24	1.56	3	1	0	2	4	As2 Ag2	Seam of oxidised silty CLAY	CLAY, silty	Barroway drove beds
		1.56	2.55	2	3	0	2	1	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.55	2.70	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP105	A-1-04	0.00	0.73	3	1	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.73	0.97	3	3	0	3	0	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		0.97	2.50	2	1	0	2	2	Ag2 Ga2 plus As	Light grey brown sandy clayey SILT	SILT, sandy	Roddon
		2.50	2.93	3	3	0	3	2	As2 Ag2	Dark grey/blue silty CLAY	CLAY, silty	Barroway drove beds
TP106	A-1-04	0.00	0.33	2	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.33	1.16	3	2	0	2	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.16	2.28	3	3	0	2	1	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.28	3.16	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP107	A-1-02	0.00	0.40	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.40	1.60	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.62	3.20	3	3	0	3	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
TP108	A-1-02	0.00	1.00	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil

		1.00	1.70	2	2	0	2	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.70	3.13	2	3	0	3	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		3.13	3.20	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP109	**A-1-02**	0.00	0.80	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.80	1.73	2	1	0	2	2	Ag2 Ga2 plus As	Light grey brown sandy clayey SILT	SILT, sandy	Roddon
		1.73	2.90	2	3	0	3	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.90	3.00	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP110	**A-1-02**	0.00	0.50	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.50	1.72	2	3	0	2	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.72	3.20	3	2	0	3	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		3.20	3.25	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP111	**A-1-02**	0.00	0.30	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.30	1.50	2	2	0	2	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.50	2.30	2	3	0	3	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.30	2.88	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP112	**A-1-02**	0.00	0.47	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.47	1.31	2	2	0	2	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.31	2.30	2	3	0	3	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.30	2.40	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP113	**A-1-02**	0.00	0.60	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.60	1.36	2	3	0	2	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.36	2.80	2	2	0	3	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.80	2.90	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP114	**A-1-02**	0.00	0.40	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.40	1.00	2	1	0	2	2	Ag2 Ga2 plus As	Light grey brown sandy clayey SILT	SILT, sandy	Roddon
		1.00	1.60	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.60	2.87	3	3	0	3	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.87	2.90	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP115	**A-1-03**	0.00	0.48	2	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Barroway drove beds

		0.48	2.10	3	2	0	2	1	As2 Ga2	Mottled yellow, brown silty SAND	SAND, silty	Roddon
		2.10	3.20	3	3	0	2	1	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
TP116	**A-1-03**	0.00	0.60	2	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.60	2.00	3	2	0	2	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		2.00	3.00	3	3	0	2	1	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
TP117	**A-1-03**	0.00	0.69	2	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.69	2.13	3	2	0	2	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		2.13	2.90	3	3	0	2	1	As2 Ag2	Blue silty CLAY with large humous/peat inclusions in lower deposit. Clumps of roddon material and silty sand running in a small channel north to south at around 1.21m BGL	CLAY, silty	Barroway drove beds
		2.90	3.20	4	2	0	3	4	Tl2 Tb2	Black woody peat and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
		3.20	3.44	3	3	0	2	3	As2 Ag2	Dark grey/blue silty CLAY	CLAY, silty	Barroway drove beds
TP118	**A-1-03**	0.00	0.40	2	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.40	1.15	3	2	0	3	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.15	2.30	3	3	0	3	1	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.30	2.50	4	2	0	3	3	Th2 Tl2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
		2.50	2.90	3	3	0	3	3	As2 Ag2	Dark grey/blue silty CLAY	CLAY, silty	Barroway drove beds
TP119	**A-1-05**	0.00	0.34	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.34	2.30	3	2	0	2	3	As3, Ag1	Mid-grey with orange mottling CLAY, becoming increasingly blue, less mottled, and silty with depth	CLAY, silty	Barroway drove beds
		3.22	3.46	4	2	0	3	3	Tl1 Dg 1 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		3.46	3.88	2	4	0	2	5	As3, Ag1	Mid blue/grey silty CLAY	CLAY, silty	Barroway drove beds
TP120	**A-1-05**	0.00	0.24	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.24	3.62	3	2	0	2	3	As3, Ag1	Mid-grey with orange mottling CLAY, becoming increasingly blue, less mottled, and silty with depth	CLAY, silty	Barroway drove beds
TP121	**A-1-05**	0.00	0.32	4	2	0	2	NA	As3, Ga1	Dark brown sandy clay topsoil	Topsoil	Topsoil
		0.32	2.30	3	2	0	2	3	As3, Ag1	Mid-grey with orange mottling CLAY, becoming increasingly blue, less mottled, and silty with depth	CLAY, silty	Barroway drove beds
		2.30	2.64	4	2	0	3	3	Tl1 Dg 1 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		2.64	3.46	2	4	0	2	5	As3, Ag1	Mid-blue/grey silty CLAY	CLAY, silty	Barroway drove beds

TP122	**A-1-05**	0.00	0.26	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.26	2.82	3	2	0	2	3	As3, Ag1	Mid-grey with orange mottling CLAY, becoming increasingly blue, less mottled, and silty with depth	CLAY, silty	Barroway drove beds
		2.82	3.08	4	2	0	3	3	Tl1 Dg 1 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		3.08	3.64	2	4	0	2	5	As3, Ag1	Mid blue/grey silty CLAY	CLAY, silty	Barroway drove beds
TP123	**A-1-05**	0.00	0.26	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.26	2.68	3	2	0	2	3	As3, Ag1	Mid-grey with orange mottling CLAY, becoming increasingly blue, less mottled, and silty with depth	CLAY, silty	Barroway drove beds
		2.68	2.96	4	2	0	3	3	Tl1 Dg 1 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		2.96	3.78	2	4	0	2	5	As3, Ag1	Mid-blue/grey silty CLAY	CLAY, silty	Barroway drove beds
TP124	**A-1-05**	0.00	0.24	4	2	0	4	NA	As3, Ga1	Dark brown sandy clay topsoil	Topsoil	Topsoil
		0.24	3.22	3	2	0	2	3	As3, Ag1	Mid-grey with orange mottling CLAY, becoming increasingly blue, less mottled, and silty with depth	CLAY, silty	Barroway drove beds
		3.22	3.68	4	2	0	3	3	Tl1 Dg 1 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		3.68	3.82	2	4	0	2	5	As3, Ag1	Mid blue/grey silty CLAY	CLAY, silty	Barroway drove beds
TP125	**A-1-05**	0.00	0.26	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.26	3.34	3	2	0	2	3	As3, Ag1	Mid-grey with orange mottling CLAY, becoming increasingly blue, less mottled, and silty with depth	CLAY, silty	Barroway drove beds
		3.34	3.72	4	2	0	3	3	Tl1 Dg 1 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		3.72	3.88	2	4	0	2	5	As3, Ag1	Mid blue/grey silty CLAY	CLAY, silty	Barroway drove beds
TP126	**A-1-06**	0.00	0.61	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.61	1.60	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.60	2.80	2	2	0	3	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.80	2.85	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP127	**A-1-06**	0.00	0.70	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.70	1.57	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.57	2.58	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, sandy	Barroway drove beds
		2.58	2.60	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP128	**A-1-06**	0.00	0.50	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil

		0.50	1.46	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottles	CLAY, sandy	Barroway drove beds
		1.46	1.87	2	1	0	3	2	Ag2 Ga2 plus As	Light grey brown sandy clayey SILT	SILT, sandy	Barroway drove beds
		1.87	3.90	3	4	0	4	4	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
TP129	**A-1-07**	0.00	0.48	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.48	1.60	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.60	2.66	2	3	0	3	2	As2 Ag2	Blue silty CLAY	SAND, silty	Barroway drove beds
		2.66	2.78	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP130	**A-1-07**	0.00	0.44	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.44	1.66	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.66	2.90	2	3	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.90	3.20	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP131	**A-1-07**	0.00	0.50	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.50	1.20	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.20	2.60	2	3	0	3	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.60	2.72	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP132	**A-1-09**	0.00	0.67	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.67	2.35	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		2.35	3.45	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		3.45	3.50	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
		3.50	4.10	4	4	0	4	4	As2 Ag2	Dark grey/blue silty CLAY	CLAY, silty	Barroway drove beds
TP133	**A-1-08**	0.00	0.60	2	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	CLAY, sandy	Topsoil
		0.60	0.94	2	1	0	2	1	Ag2 Ga2 plus As	Light grey brown sandy clayey SILT	SILT, sandy	Roddon
		0.94	2.60	2	3	0	3	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.60	2.74	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP134	**A-1-10**	0.00	0.34	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.34	1.60	2	1	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.60	2.25	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.25	2.30	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP135	**A-1-08**	0.00	0.50	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.50	1.85	2	1	0	3	1	Ag2 Ga2 plus As	Light grey and red brown sandy clayey SILT	SILT, sandy	Roddon

		1.85	2.42	2	3	0	4	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.42	2.57	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP136	**A-1-08**	0.00	0.54	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.54	1.33	2	3	0	3	1	As2 Ag2	Blue clayey SILT	SILT, clayey	Roddon
		1.33	1.90	2	1	0	3	2	Ag2 Ga2 plus As	Light grey brown sandy clayey SILT	SILT, sandy	Roddon
		1.90	2.20	2	3	0	4	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.20	2.25	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP137	**A-1-06**	0.00	0.60	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.60	1.76	2	1	0	2	2	Ag2 Ga2 plus As	Light grey brown sandy clayey SILT	SILT, sandy	Barroway drove beds
		1.76	4.40	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		4.40	4.45	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP138	**A-1-08**	0.00	0.54	2	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.54	1.31	2	1	0	2	1	Ag2 Ga2 plus As	Light grey brown sandy clayey SILT	SILT, sandy	Roddon
		1.31	1.80	2	2	0	3	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottles	CLAY, sandy	Barroway drove beds
		1.80	2.33	3	2	0	3	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.33	2.82	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP139	**A-1-08**	0.00	0.40	2	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.40	1.90	2	1	0	2	1	Ag2 Ga2 plus As	Light grey brown sandy clayey SILT	SILT, sandy	Barroway drove beds
		1.90	2.59	3	2	0	3	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.59	2.63	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP140	**A-1-09**	0.00	0.52	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.52	2.44	3	2	0	2	3	As3, Ag1	Mid-grey with orange mottling CLAY, becoming increasingly blue, less mottled, and silty with depth	CLAY, silty	Barroway drove beds
		2.44	2.68	4	2	0	3	3	Tl1 Dg 1 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		2.68	4.10	2	4	0	2	5	As3, Ag1	Mid blue/grey silty CLAY	CLAY, silty	Barroway drove beds
TP141	**A-1-08**	0.00	0.42	2	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.42	1.60	2	3	0	2	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.60	1.90	2	2	0	3	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		1.90	1.93	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat

TP142	**A-1-08**	0.00	0.60	2	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.60	1.70	2	3	0	2	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.70	2.18	2	2	0	3	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.18	2.21	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP143	**A-1-09**	0.00	0.80	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.80	1.70	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottles	CLAY, sandy	Barroway drove beds
		1.70	3.22	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		3.22	3.25	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP144	**A-1-09**	0.00	0.79	3	3	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.79	2.00	3	2	0	2	9	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottles	CLAY, sandy	Barroway drove beds
		2.00	2.40	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.40	2.45	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
		2.45	2.57	2	2	0	2	2	As2 Ag2	Dark grey/blue silty CLAY	CLAY, silty	Barroway drove beds
TP145	**A-1-10**	0.00	0.41	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.41	1.50	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.50	2.17	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.17	2.20	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP146	**A-1-11**	0.00	0.42	3	2	0	4	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.42	1.55	2	2	0	2	2	Ag3 Ga1 plus As	Light orange brown sandy clayey SILT	SILT, sandy	Roddon
		1.55	3.46	2	2	0	2	2	As2 Ag2 plus Ptm	Blue silty CLAY plus shell inclusions	CLAY, silty	Barroway drove beds
		3.46	3.50	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP147	**A-1-11**	0.00	0.45	3	2	0	4	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.45	1.10	2	2	0	2	2	Ag3 Ga1 plus As	Light orange brown sandy clayey SILT	SILT, sandy	Roddon
		1.10	1.50	2	2	0	2	2	As2 Ga1 Ag1	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.50	3.30	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		3.30	3.39	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
		3.39	3.40	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
TP149	**A-1-11**	0.00	0.48	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.48	2.44	3	2	0	2	3	As3, Ag1	Mid-grey with orange mottling CLAY, becoming increasingly blue, less mottled, and silty with depth	CLAY, silty	Barroway drove beds

		2.92	3.14	4	2	0	3	3	Tl1 Dg 1 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
		3.14	4.04	2	4	0	2	5	As3, Ag1	Mid blue/grey silty CLAY	CLAY, silty	Barroway drove beds
TP152	**A-1-11**	0.00	0.28	4	2	0	4	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.28	2.12	3	2	0	2	3	Ag3 As1	Mid-grey with orange mottling CLAY. Becoming increasingly blue, less mottled, and silty with depth	CLAY, silty	Barroway drove beds
		2.12	2.54	4	2	0	3	3	Tl1 Dg 1 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions. Whole oak trunk present, with high amounts of rotting including white fungal rot	PEAT, woody	Lower Peat
		2.54	3.52	2	4	0	2	3	As3 Ag1	Mid blue/grey silty CLAY	CLAY, silty	Barroway drove beds
TP154	**A-1-12**	0.00	0.49	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.49	1.69	2	2	0	2	2	Ag3 Ga1 plus As	Dark brown sandy clayey SILT with blue mottle	SILT, sandy	Barroway drove beds
		1.69	2.97	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.97	3.03	2	2	0	2	2	As2 Ag3	Blue silty CLAY	CLAY, silty	Barroway drove beds
		3.03	3.30	2	2	0	2	2	As2 Ag4	Blue silty CLAY	CLAY, silty	Barroway drove beds
TP156	**A-1-09**	0.00	0.52	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.52	2.44	3	2	0	2	3	As3, Ag1	Mid-grey with orange mottling CLAY, becoming increasingly blue, less mottled, and silty with depth	CLAY, silty	Barroway drove beds
TP157	**A-1-06**	0.00	0.49	2	2	0	2	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.49	1.49	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.49	2.16	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		2.46	2.46	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
TP158	**A-1-12**	0.00	0.50	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.50	1.60	2	2	0	2	2	Ag3 Ga1 plus As	Dark brown sandy clayey SILT with blue mottle	SILT, sandy	Barroway drove beds
		1.60	3.40	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		3.40	3.50	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
		3.50	3.77	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
TP159	**A-1-12**	0.00	0.47	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.47	0.83	2	2	0	2	3	Ag2 Ga2 plus As	Yellow sandy clayey SILT	SILT, sandy	Roddon
		0.83	2.16	2	2	0	2	2	Ag3 Ga1 plus As	Dark brown sandy clayey SILT with blue mottle	SILT, sandy	Roddon
		2.16	4.60	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
TP160	**A-1-12**	0.00	0.46	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.46	1.00	2	1	0	2	2	Ag2 Ga1 As1	Light grey brown sandy clayey SILT	SILT, sandy	Barroway drove beds

		1.00	2.00	2	2	0	2	2	Ag3 Ga1 plus As	Dark brown sandy clayey SILT with blue mottle	SILT, sandy	Barroway drove beds
		2.00	3.68	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		3.68	3.71	4	2	0	3	3	Tb2 Tl2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
		3.71	4.40	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
TP161	**A-1-12**	0.00	0.25	3	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.25	1.80	2	2	0	2	2	Ag3 Ga1 plus As	Dark brown sandy clayey SILT with blue mottle	SILT, sandy	Barroway drove beds
		1.80	3.24	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		3.24	3.28	4	2	0	3	3	Tb2 Tl2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat
		3.28	3.50	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
TP162	**A-1-09**	0.00	1.10	3	2	0	2	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		1.10	2.00	2	2	0	2	2	Ag3 Ga1 plus As	Dark brown sandy clayey SILT with blue mottles	SILT, sandy	Barroway drove beds
		2.00	3.18	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		3.18	3.20	4	2	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with large unworked timber transecting peat from north to south	PEAT, woody	Lower Peat
TP163	**A-1-05**	0.00	0.26	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.26	2.30	3	2	0	2	3	As3, Ag1	Mid-grey with orange mottling CLAY, becoming increasingly blue, less mottled, and silty with depth	CLAY, silty	Barroway drove beds
		3.12	3.32	4	2	0	3	3	Tl1 Dg1 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		3.32	3.58	2	4	0	2	5	As3, Ag1	Mid blue/grey silty CLAY	CLAY, silty	Barroway drove beds
TP202	**B-5**	0.00	0.60	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.60	2.40	2	2	0	2	1	Ag2 As2	Dark brown silty CLAY	CLAY, silty	Barroway drove beds
		2.40	3.80	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY very wet with peat mottles	CLAY, silty	Barroway drove beds
TP203	**B-5**	0.00	0.40	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.40	1.70	2	2	0	2	1	Ag2 As2	Dark brown silty CLAY	CLAY, silty	Barroway drove beds
		1.70	3.73	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY very wet with peat mottles	CLAY, silty	Barroway drove beds
		3.73	3.80	4	4	0	3	4	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP204	**B-5**	0.00	0.60	2	2	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.60	1.10	2	2	0	2	1	Ag2 As1 Ga1	Light grey brown sandy SILT	SILT, sandy	Roddon
		1.10	2.20	3	2	0	2	1	As2 Ag1 Ga1	Oxidised orange brown sandy silty CLAY	CLAY, silty	Barroway drove beds
		2.20	4.15	3	2	0	2	1	As2 Ag2	grey/blue soft silty CLAY very wet with peat mottles with yellow sandy inclusions	CLAY, silty	Barroway drove beds
		4.15	4.20	4	4	0	4	4	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus	PEAT, woody	Lower Peat

										twigs and branches with frequent reedy inclusions		
TP205	B-5	0.00	0.43	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.43	1.10			0	2		Ga3 Ag1	Red silty SAND	SAND, silty	Roddon
		1.10	1.25			0	2		Ag3 Ga1	Grey sandy SILT, well stratified	SILT, sandy	Roddon
		1.25	2.40			0	3		Ag2 As2	Orange brown oxidised silty CLAY	CLAY, silty	Barroway drove beds
		2.40	4.30	3	2	0	2	1	As2 Ag2	Grey-blue silty CLAY very wet with peat mottles	CLAY, silty	Barroway drove beds
TP206	B-2	0.00	0.32	4	4	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.28	3.40	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
TP207	B-2	0.00	0.38	4	4	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.38	3.60	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
TP208	B-2	0.00	0.38	4	4	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.38	3.60	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
TP209	B-1-01	0.00	0.56	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.56	2.00	2	4	0	3	3	As2 Ag1 Ga1	Red brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		2.00	4.20	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP210	B-1-01	0.00	0.60	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.60	2.20	2	2	0	2	1	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		2.20	4.08	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		4.08	4.15	2	1	0	1	2	Gg(min)3 Ag1 plus Ga	Silty sandy GRAVEL	GRAVEL, sandy	Gravel
		4.15	4.20	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP211	B-1-01	0.00	0.57	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.57	0.70	2	4	0	3	3	Ag 3 As1 plus Ga	red brown sandy clayey SILT	SILT, clayey	Roddon
		0.73	0.82	2	1	0	3	1	Ag2 As1 Ga1	Light grey brown silty SAND	SAND, silty	Roddon
		0.82	0.94	2	4	0	3	3	Ag 3 As1 plus Ga	Red brown sandy clayey SILT	SILT, clayey	Roddon
		0.94	1.03	2	1	0	3	1	Ag2 As1 Ga1	Light grey brown silty SAND	SAND, silty	Roddon
		1.03	1.55	2	2	0	2	1	As2 Ag1 Ga1	Red brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		1.55	3.40	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.40	3.70	4	4	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP212	B-1-02	0.00	0.80	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.80	2.40	2	4	0	3	3	Ag 3 As1 plus Ga	Red brown sandy clayey SILT	SILT, clayey	Roddon

		2.40	4.50	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP213	B-1-02	0.00	0.80	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.80	2.10	2	2	0	2	1	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		2.10	2.97	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		2.97	3.07	4	4	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP214	B-1-07	0.00	0.32	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.32	2.10	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
		2.10	3.20	4	5	0	2	4	As4	Quite soft blue CLAY. Occasional marine bivalves	CLAY	Barroway drove beds
TP215	B-1-07	0.00	0.58	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.58	2.60	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
		2.60	3.70	4	5	0	2	4	As4	Quite soft blue CLAY. Occasional marine bivalves	CLAY	Barroway drove beds
TP216	B-1-07	0.00	0.32	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.32	1.86	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
		1.86	2.76	4	5	0	2	4	As4	Quite soft blue CLAY. Occasional marine bivalves	CLAY	Barroway drove beds
		2.76	3.48	5	2	0	2	4	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		3.48	3.60	4	5	0	2	4	As4	Quite soft blue CLAY. Occasional marine bivalves	CLAY	Barroway drove beds
TP217	B-1-08	0.00	0.38	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.38	3.20	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
TP218	B-1-08	0.00	0.38	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.38	3.20	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
TP219	B-1-08	0.00	0.38	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.38	3.20	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
TP220	B-1-08	0.00	0.28	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.28	3.20	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
		3.20	3.46	5	2	0	2	4	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat

		3.46	3.60	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
TP221	**B-1-08**	0.00	0.34	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.34	3.20	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
TP222	**B-1-09**	0.00	0.60	3	0	0	4	NA	Ag2 As2 plus Ga	Topsoil firm mid-brown sandy silty CLAY	Topsoil	Topsoil
		0.60	1.70	2	2	0	3	2	Ag2 Ag1 Ga1	Grey brown sandy clayey SILT with gravel inclusions	SILT, clayey	Roddon
		1.70	3.00	2	2	0	2	1	Ag2 Ag1 Ga1 and Ptm	Blue/grey CLAY with frequent shell inclusions yellow sandy mottles and peat mottles	CLAY	Barroway drove beds
		3.00	3.10	4	1	0	1	4	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP223	**B-1-02**	0.00	0.57	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.57	1.10	2	4	0	3	3	Ag 3 As1 plus Ga	Red brown sandy clayey SILT	SILT, clayey	Roddon
		1.10	1.94	2	2	0	2	1	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		1.94	3.90	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP224	**B-1-13**	0.00	0.38	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.38	3.20	3	4	0	2	3	As4	Dark brown slightly sandy CLAY	CLAY, sandy	Barroway drove beds
TP225	**B-1-14**	0.00	0.38	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.38	3.54	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
TP226	**B-1-02**	0.00	0.72	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.72	0.92	2	4	0	3	3	Ag 3 As1 plus Ga	Red brown sandy clayey SILT	SILT, clayey	Roddon
		0.92	2.23	2	2	0	2	1	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		2.23	3.79	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.79	3.80	4	4	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP227	**B-1-03**	0.00	0.38	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.38	3.18	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY, becoming blue with depth	CLAY, silty	Barroway drove beds
TP228	**B-1-13**	0.00	0.26	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.26	3.30	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
TP229	**B-1-09**	0.00	0.70	3	0	0	4	NA	Ag2 As1 Ga1	Topsoil firm mid-brown sandy silty CLAY	Topsoil	Topsoil

		0.70	1.00	2	2	0	3	2	Ag2 As1 Ga1	Mid grey/brown sandy clayey SILT, well stratified with laminations	SILT, clayey	Barroway drove beds
		1.00	2.20	2	3	0	2	2	Ag2 As2	Soft orange brown oxidised silty CLAY	CLAY, silty	Barroway drove beds
		2.20	3.80	3	1	0	2	1	As1 Ag3	Soft blue grey silty CLAY	CLAY, silty	Barroway drove beds
		3.80	4.00	4	1	0	3	4	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		4.00	4.10	3	2	0	2	4	As3 Ag1	Soft blue grey CLAY	CLAY	Barroway drove beds
TP230	**B-1-10**	0.00	0.47	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.47	1.12	2	2	0	2	1	As2 Ag1 Ga1	Red brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		1.12	2.20	2	2	0	2	1	Ag2 As2	Dark brown silty CLAY	CLAY, silty	Barroway drove beds
		2.20	4.00	4	4	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP231	**B-1-06**	0.00	0.48	3	0	0	4	NA	Ag2 As2 plus Ga	Topsoil firm mid-brown sandy silty CLAY	Topsoil	Topsoil
		0.48	1.10	2	3	0	3	2	Ag2 Ag1 Ga1	Grey brown sandy clayey SILT with gravel inclusions	SILT, clayey	Roddon
		1.10	2.40	2	3	0	3	3	Ag2 As2	Orange/brown oxidised silty CLAY with yellow mottles	CLAY	Barroway drove beds
		2.40	3.70	2	2	0	2	1	Ag2 Ag1 Ga1 and Ptm	Blue/grey CLAY with frequent shell inclusions yellow sandy mottles and peat mottles	CLAY	Barroway drove beds
		3.70	3.75	4	1	0	2	4	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP232	**B-1-10**	0.00	0.60	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.60	1.90	2	2	0	2	1	Ag2 As2	Dark brown silty CLAY	CLAY, silty	Barroway drove beds
		1.90	3.82	2	2	0	2	1	As2 Ag2	Grey blue silty CLAY, with peat mottles	CLAY, silty	Barroway drove beds
		3.82	3.90	4	4	0	3	4	Tl1 Dg1 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP233	**B-1-10**	0.00	0.60	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.60	2.00	2	2	0	2	1	Ag2 As2	Dark brown silty CLAY	CLAY, silty	Barroway drove beds
		2.00	3.74	2	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.73	3.85	4	4	0	3	4	Tl1 Dg1 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP234	**B-1-10**	0.00	0.33	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.33	0.80	2	4	0	3	3	Ag 3 As1 plus Ga	Red brown sandy clayey SILT	SILT, clayey	Roddon
		0.80	1.30	2	3	0	2	3	Ag2 As2	Dark brown silty CLAY	CLAY, silty	Barroway drove beds
		1.30	2.66	2	4	0	3	3	Ag3 As1 plus Ga	Red brown sandy clayey SILT	SILT, clayey	Roddon
		2.66	3.00	3	4	0	2	3	As2 Ag2	Grey blue silty CLAY very wet with peat mottles	CLAY, silty	Barroway drove beds
TP235	**B-1-09**	0.00	0.60	3	0	0	4	NA	As2 Ag2 plus Ga	Topsoil firm mid-brown sandy silty CLAY	Topsoil	Topsoil
		0.60	0.88	2	4	0	3	2	Ag2 Ga1 plus As	Red sandy clayey SILT	SILT, clayey	Roddon

		0.88	2.20	2	2	0	3	2	As2 Ag2	Orange/brown oxidised silty CLAY, plus frequent rust granules	CLAY, silty	Barroway drove beds
		2.20	4.20	2	2	0	3	1	As2 Ag2	Blue grey silty CLAY with frequent peat mottles	CLAY, silty	Barroway drove beds
		4.20	4.40	4	1	0	3	4	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP236	**B-1-09**	0.00	0.56	3	0	0	3	NA	Ag2 As1 Ga1	Topsoil firm mid-brown sandy silty CLAY	Topsoil	Topsoil
		0.56	1.80	2	2	0	2	2	As2 Ag2	Oxidised silty CLAY	CLAY, silty	Barroway drove beds
		1.80	4.40	3	2	0	2	1	Ag3 As1	Dark blue grey CLAY with frequent peat mottles	CLAY	Barroway drove beds
		4.40	4.60	4	1	0	3	4	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP237	**B-1-02**	0.00	0.66	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.66	0.80	2	4	0	3	3	Ag 3 As1 plus Ga	Red brown sandy clayey SILT	SILT, clayey	Roddon
		0.80	2.20	2	2	0	2	1	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		2.20	3.40	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.40	3.50	4	4	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP238	**B-1-10**	0.00	0.59	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.59	1.78	2	2	0	2	1	Ag2 As2	Dark brown silty CLAY	CLAY, silty	Barroway drove beds
		1.78	4.09	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY, with peat mottles	CLAY, silty	Barroway drove beds
TP239	**B-1-10**	0.00	0.40	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.40	2.00	2	2	0	2	1	Ag2 As2	Dark brown silty CLAY	CLAY, silty	Barroway drove beds
		2.00	4.00	2	4	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP240	**B-1-02**	0.00	0.76	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.76	2.00	2	2	0	2	1	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		2.00	3.10	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.10	3.30	4	4	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		3.30	3.50	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP241	**B-1-10**	0.00	0.80	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.80	2.16	2	2	0	2	1	Ag2 As2	Dark brown silty CLAY	CLAY, silty	Barroway drove beds
		2.16	4.00	2	2	0	3	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP242	**B-1-13**	0.00	0.24	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.24	3.60	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds

TP243	**B-1-02**	0.00	0.80	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.80	1.66	2	2	0	2	1	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		1.66	3.20	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.20	3.25	4	4	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP244	**B-1-02**	0.00	0.85	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.85	1.64	2	2	0	2	1	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		1.64	3.45	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.45	3.70	4	4	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		3.70	3.86	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.86	3.92	4	4	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP245	**B-1-06**	0.00	0.45	3	0	0	4	NA	Ag2 As2 plus Ga	Topsoil firm mid-brown sandy silty CLAY	Topsoil	Topsoil
		0.45	1.10	2	3	0	3	2	Ag2 Ag1 Ga1	Grey/brown sandy clayey SILT with gravel inclusions	SILT, clayey	Roddon
		1.10	1.70	2	3	0	3	3	Ag2 As2	Orange/brown oxidised silty CLAY with yellow	CLAY, silty	Barroway drove beds
		1.70	3.60	2	2	0	2	1	Ag2 Ag1 Ga1 plus Ptm	Blue grey CLAY with frequent shell inclusions yellow sandy mottles and peat mottles	CLAY	Barroway drove beds
		3.60	3.65	4	1	0	2	4	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP246	**B-1-14**	0.00	0.28	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.28	0.42	2	3	0	3	4	Ga3, Ag1	Pale cream/yellow poorly sorted silty fine SAND	SAND, silty	Roddon
		0.42	3.40	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
TP247	**B-1-03**	0.00	0.26	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.26	3.30	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY. becoming blue with depth	CLAY, silty	Barroway drove beds
TP248	**B-1-03**	0.00	0.24	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.24	3.24	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
TP249	**B-1-03**	0.00	0.38	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.38	3.30	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
TP250	**B-1-06**	0.00	0.54	3	0	0	4	NA	Ag2 As2 plus Ga	Topsoil firm mid-brown sandy silty CLAY	Topsoil	Topsoil

		0.54	1.40	2	3	0	3	2	Ag2 Ag1 Ga1	Grey/brown sandy clayey SILT with gravel inclusions	SILT, gravelly	Roddon
		1.40	2.00	2	3	0	3	3	Ag2 As2	Orange/brown oxidised silty CLAY with yellow	CLAY, silty	Barroway drove beds
		2.00	3.60	2	2	0	2	1	Ag2 Ag1 Ga1 plus Ptm	Blue grey CLAY with frequent shell inclusions yellow sandy mottles and peat mottles	CLAY	Barroway drove beds
		3.60	3.65	4	1	0	2	4	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP251	**B-1-08**	0.00	0.26	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.26	0.46	2	3	0	3	4	Ga3, Ag1	Pale cream/yellow poorly sorted silty fine SAND	SAND, silty	Roddon
		0.46	3.12	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY	CLAY	Barroway drove beds
		3.64	3.88	5	2	0	2	4	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		3.88	4.08	3	4	0	2	3	As4	Soft grey/blue clay	CLAY	Barroway drove beds
TP252	**B-1-11**	0.00	0.45	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.45	2.00	2	2	0	2	1	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, sandy	Barroway drove beds
		2.00	3.98	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.98	4.00	0	0	0	1	3	Ptm2 Ag2	Layer of fragmented calcareous SHELL with dark brown silt	SHELL	Barroway drove beds
TP253	**B-1-08**	0.00	0.34	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.34	3.30	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY	CLAY	Barroway drove beds
TP254	**B-1-03**	0.00	0.34	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.46	3.64	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
		3.64	3.86	5	2	0	2	4	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP255	**B-1-03**	0.00	0.40	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.40	3.30	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
TP256	**B-1-08**	0.00	0.32	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.32	0.46	1	3	0	3	4	Ga2, Ag2	Pale grey/cream silty SAND	SAND, silty	Roddon
		0.46	3.30	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
TP257	**B-1-11**	0.00	0.80	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.80	1.95	2	2	0	2	1	As2 Ag1 Ga1	Red brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		1.95	3.90	2	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds

TP260	B-1-09	0.00	0.80	3	0	0	4	NA	As2 Ag2 plus Ga	Topsoil firm mid-brown sandy silty CLAY	Topsoil	Topsoil
		0.80	1.87	2	3	0	3	2	Ag2 Ga2 Plus As and Gg	Grey brown sandy clayey SILT with gravel inclusions	SILT, clayey	Roddon
		1.87	3.10	2	2	0	2	1	Ag1 As3	Blue grey silty CLAY with frequent peat mottles	CLAY, silty	Barroway drove beds
		3.10	3.15	4	0	0	3	4	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		3.15	3.40	3	2	0	2	4	As3 Ag1	Soft blue grey silty CLAY	CLAY, silty	Barroway drove beds
TP258	B-1-03	0.00	0.34	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.34	2.80	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY	CLAY	Barroway drove beds
TP259	B-1-07	0.00	0.34	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.34	2.80	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
		2.80	3.00	5	2	0	2	4	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		3.00	3.20	2	1	0	2	4	Gs2, Gg(min)2	Pale yellow/grey coarse SAND with very frequent flint gravel	SAND, gravelly	Gravel
TP261	B-1-11	0.00	0.58	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.58	1.90	2	2	0	2	1	As1 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, sandy	Barroway drove beds
		1.90	4.20	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		4.20	4.25	4	4	0	3	3	Tl1 Dg1 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP262	B-1-11	0.00	0.50	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.50	2.60	2	2	0	2	1	As1 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, sandy	Barroway drove beds
		2.60	4.10	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP263	B-1-11	0.00	0.66	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.66	1.60	2	1	0	2	3	Ag3 As1 plus Ga	Red brown sandy clay SILT, very well stratified	SILT, clayey	Roddon
		1.60	4.06	2	4	0	2	3	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		4.06	4.08	0	0	0	1	3	Ptm2 Ag2	Layer of fragmented calcareous SHELL with dark brown silt	SHELL	Barroway drove beds
		4.08	4.08	4	4	0	3	3	Tl1 Dg1 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP264	B-1-11	0.00	0.62	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.62	1.97	2	2	0	2	1	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, sandy	Barroway drove beds
		1.97	3.90	2	2	0	3	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.90	3.91	0	0	0	1	3	Ptm2 Ag2	Layer of fragmented calcareous SHELL with dark brown silt	SHELL	Barroway drove beds
		3.91	3.95	4	4	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches	PEAT, woody	Lower Peat

TP265	**D-5-02**	0.00	0.52	4	2	0	4	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.52	3.76	4	4	0	2	3	As4	Firm brown CLAY with orange mottling becoming blue with depth	CLAY	Barroway drove beds
TP266	**D-5-02**	0.00	0.52	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.52	3.68	4	4	0	2	3	As4	Firm brown CLAY with orange mottling becoming blue with depth	CLAY	Barroway drove beds
		3.68	3.86	4	2	0	3	4	Sh2, Tl2	Dark brown moderately humified reedy PEAT	PEAT	Lower Peat
		3.86	3.94	4	4	0	2	3	As4	Soft Blue grey CLAY	CLAY	Barroway drove beds
TP267	**D-5-02**	0.00	0.52	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.52	3.84	4	4	0	2	3	As4	Firm brown CLAY with orange mottling becoming blue with depth	CLAY	Barroway drove beds
TP268	**D-5-01**	0.00	0.50	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.50	3.84	4	4	0	2	3	As4	Firm brown CLAY with orange mottling becoming blue with depth	CLAY	Barroway drove beds
TP269	**D-5-01**	0.00	0.52	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.52	3.78	4	4	0	2	3	As4	Firm brown CLAY with orange mottling becoming blue with depth	CLAY	Barroway drove beds
TP270	**D-5-01**	0.00	0.48	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.48	3.84	4	4	0	2	3	As4	Firm brown CLAY with orange mottling becoming blue with depth	CLAY	Barroway drove beds
TP271	**B-1-08**	0.00	0.34	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.34	3.24	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
		3.24	3.46	5	2	0	2	4	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		3.46	3.48	3	4	0	2	3	As4	Mid-grey blue soft CLAY	CLAY	Barroway drove beds
TP272	**B-1-11**	0.00	0.60	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.60	1.60	2	2	0	2	1	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		1.60	3.99	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.99	4.00	0	0	0	1	3	Ptm2 Ag2	Layer of fragmented calcareous SHELL with dark brown silt	SHELL	Barroway drove beds
		4.00	4.10	4	4	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP273	**B-1-01**	0.00	0.80	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.80	1.18	2	4	0	3	3	Ag 3 As1 plus Ga	Red brown sandy clayey SILT	SILT, clayey	Roddon

		1.18	1.21	0	0	0	1	3	Ptm2 Ag2	Layer of fragmented calcareous SHELL with dark brown silt	SHELL	Barroway drove beds
		1.21	2.20	2	2	0	2	1	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		2.20	3.50	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.50	3.70	4	4	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP274	**B-1-01**	0.00	0.40	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.40	0.55	2	4	0	3	3	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, silty	Roddon
		0.55	1.30	2	1	0	3	1	Ag2 As1 Ga1	Light grey brown silty SAND	SAND, silty	Roddon
		1.30	2.90	2	2	0	2	1	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		2.90	3.48	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.48	3.80	4	4	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		3.80	3.85	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP275	**B-1-14**	0.00	0.42	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.42	3.40	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
TP276	**B-1-11**	0.00	0.70	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.70	2.20	2	2	0	2	1	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		2.20	3.80	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.80	3.97	4	4	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		3.97	4.00	3	2	0	2	2	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP277	**B-1-09**	0.00	0.90	3	0	0	4	NA	Ag2 As2 plus Ga	Topsoil firm mid-brown sandy silty CLAY	Topsoil	Topsoil
		0.90	1.37	2	3	0	3	2	Ag2 Ag1 Ga1	Grey brown sandy clayey SILT with gravel inclusions	SILT, clayey	Roddon
		1.34	3.80	3	2	0	2	1	As3 Ag1	Soft blue grey silty CLAY	CLAY, silty	Barroway drove beds
		3.80	3.84	4	1	0	2	4	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		3.84	3.90	3	2	0	2	4	As3 Ag1	Soft blue grey silty CLAY	CLAY, silty	Barroway drove beds
TP278	**B-1-01**	0.00	0.80	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.80	1.50	2	4	0	3	3	As2 Ag1 Ga1	Red brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		1.50	3.56	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.56	3.68	4	4	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP279	**B-1-01**	0.00	0.50	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.50	0.80	2	4	0	3	3	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, silty	Barroway drove beds

		0.80	2.55	2	2	0	2	1	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		2.55	3.83	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.83	4.00	4	4	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
		4.00	4.10	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP280	**B-1-07**	0.00	0.34	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.34	1.80	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
		1.80	3.20	4	5	0	2	4	As4	Quite soft blue CLAY. Occasional marine bivalves	CLAY	Barroway drove beds
TP281	**B-1-07**	0.00	0.34	4	4	0	3	NA	As3, Ga1	Dark brown slightly sandy CLAY topsoil	Topsoil	Topsoil
		0.32	0.68	2	3	0	3	4	Ga3, Ag1	Pale cream and yellow poorly sorted silty fine SAND	SAND, silty	Roddon
		0.68	1.56	3	4	0	2	3	As4	Mid grey with yellow mottles CLAY becoming pale blue grey with depth	CLAY, silty	Barroway drove beds
		1.56	3.20	4	5	0	2	4	As4	Quite soft blue CLAY	CLAY	Barroway drove beds
TP282	**B-1-09**	0.00	0.80	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.80	1.70	2	2	0	2	1	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		1.70	3.00	2	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.00	4.20	3	2	0	2	2	As2 Ag2	Dark grey/blue silty CLAY	CLAY, silty	Barroway drove beds
		4.20	4.30	4	4	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP283	**B-1-09**	0.00	0.47	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.47	2.20	2	2	0	2	1	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		2.20	3.52	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.52	3.60	4	4	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP285	**B-1-09**	0.00	0.50	2	2	0	3	NA	As2 Ag2	Topsoil dark brown silty CLAY	Topsoil	Topsoil
		0.50	1.73	2	2	0	2	1	As2 Ag1 Ga1	Red/brown silty sandy CLAY	CLAY, silty	Barroway drove beds
		1.73	3.42	3	2	0	2	1	As2 Ag2	Grey blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.42	3.50	4	4	0	3	3	Tl2 Tb2	Black woody PEAT and large fragments of heartwood plus twigs and branches with frequent reedy inclusions	PEAT, woody	Lower Peat
TP302	**C-1-04**	0.00	0.40	3	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.40	0.60	2	1	0	2	2	As2 Ga2	Mottled red, brown silty SAND	SAND, silty	Roddon
		0.60	2.60	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottles	CLAY, sandy	Barroway drove beds
		2.60	3.80	2	2	0	2	2	As2 Ag2	Blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds

TP303	**C-1-02**	0.00	1.20	3	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		1.20	2.20	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		2.20	3.60	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
TP304	**C-1-02**	0.00	0.50	3	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.50	2.20	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		2.20	3.60	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
TP305	**C-1-05**	0.00	0.76	3	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.76	2.25	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottles	CLAY, sandy	Barroway drove beds
		2.25	3.50	2	2	0	2	2	As2 Ag2	Blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP306	**C-1-05**	0.00	1.00	3	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		1.00	2.44	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottles	CLAY, sandy	Barroway drove beds
		2.44	3.60	2	2	0	2	2	As2 Ag2	Blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP307	**C-1-05**	0.00	0.49	3	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.49	1.34	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.34	2.20	2	1	0	2	2	Ag2 Ga2 plus As	Light grey/brown silty sandy CLAY	CLAY, sandy	Barroway drove beds
		2.20	3.63	2	2	0	2	2	As2 Ag2	Blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP308	**C-1-01**	0.00	0.83	3	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.83	1.20	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.20	2.27	2	1	0	2	2	As2 Ga2 plus Ag	Light grey/brown silty sandy CLAY	CLAY, sandy	Barroway drove beds
		2.27	3.40	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
TP309	**C-1-01**	0.00	0.84	3	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.84	1.30	2	1	0	2	2	Ag2 Ga2 plus As	Light grey/brown clayey sandy SILT	SILT, sandy	Roddon
		1.30	1.90	3	2	0	2	1	As2 Ga2	Mottled red, brown silty SAND	SAND, silty	Roddon
		1.90	4.14	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
TP310	**C-1-01**	0.00	0.50	3	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.50	3.20	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		3.20	4.00	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
TP311	**C-1-06**	0.00	0.60	3	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.60	2.20	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottles	CLAY, sandy	Barroway drove beds
		2.20	3.55	2	2	0	2	2	As2 Ag2	Blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP312	**C-1-02**	0.00	0.50	3	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil

		0.50	1.10	2	1	0	2	2	As2 Ga2 plus Ag	Light grey/brown silty sandy CLAY	CLAY, sandy	Barroway drove beds
		1.10	2.50	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		2.50	4.00	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		0.00	0.40	3	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.40	1.33	2	1	0	2	2	As2 Ga2 plus Ag	Light grey/brown silty clayey SAND	SAND, clayey	Roddon
TP313	**C-1-02**	1.33	1.70	3	2	0	2	1	As2 Ga2	Mottled red sandy SILT	SILT, sandy	Roddon
		1.70	2.32	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		2.32	3.60	2	2	0	2	2	As2 Ag2	Blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		0.00	0.60	3	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
TP314	**C-1-02**	0.60	1.80	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottle	CLAY, sandy	Barroway drove beds
		1.80	3.60	2	2	0	2	2	As2 Ag2	Blue silty CLAY	CLAY, silty	Barroway drove beds
		0.00	0.34	2	2	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
TP315	**C-1-03**	0.34	0.54	4	4	0	3	3	Ga3, Ag1	Pale grey yellow silty fine SAND	SAND, silty	Roddon
		0.54	3.16	4	5	0	3	4	As4	Grey/brown with mottled orange CLAY, becoming blue with depth	CLAY	Barroway drove beds
		0.00	0.34	4	4	0	3	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
TP316	**C-1-03**	0.34	3.20	4	5	0	3	4	As4	Grey/brown with mottled orange CLAY, becoming blue with depth	CLAY	Barroway drove beds
		0.00	0.50	3	2	0	4	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.50	1.70	2	3	0	3	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottles	CLAY, sandy	Barroway drove beds
TP422	**D-3-05**	1.70	2.56	2	2	0	2	2	As2 Ag2	Blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		2.56	2.64	4	2		3	4	Sh2, Tl2	Dark brown moderately humified reedy PEAT	PEAT	Lower Peat
		2.64	3.00	2	2	0	2	2	As2 Ag2	Blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		0.00	0.48	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
TP425	**D-6**	0.48	3.66	4	4	0	2	3	As4	Firm brown CLAY with orange mottling becoming blue with depth	CLAY	Barroway drove beds
		0.00	0.68	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
TP426	**D-6**	0.68	3.76	4	4	0	2	3	As4	Firm brown CLAY with orange mottling becoming blue with depth	CLAY	Barroway drove beds
		0.00	0.57	3	2	0	4	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.57	0.80	2	2	0	3	2	Ag3 Ga(min)1	Grey sandy SILT	SILT, sandy	Roddon
TP427	**D-3-04**	0.80	1.20	2	2	0	3	2	Ag3 Ga(min)1	Red sandy SILT	SILT, sandy	Roddon
		1.20	2 9	2	3	0	1	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottles	CLAY, sandy	Barroway drove beds
		1.90	2.95	2	2	0	2	2	As2 Ag2	Blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds

		2.95	3.10	2	3	0	2	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottles	CLAY, sandy	Barroway drove beds
		3.10	3.40	2	2	0	2	2	As2 Ag2	Blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP428	**D-3-06**	0.00	0.50	3	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.50	2.00	2	3	0	2	1	As3 Ga1 plus Ag	Dark brown sandy clay with blue mottles	CLAY, sandy	Barroway drove beds
		2.00	2.37	2	2	0	2	2	As2 Ag2	Blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		2.37	2.40	4	2		3	4	Sh2, Tl2	Dark brown moderately humified reedy PEAT	PEAT	Lower Peat
TP429	**D-3-05**	0.00	0.32	3	2	0	4	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.32	0.72	2	2	0	2	2	As2 Ag2	Blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		0.72	1.90	2	3	0	2	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottles	CLAY, sandy	Barroway drove beds
		1.90	3.27	2	2	0	3	2	As2 Ag2	Blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		2.27	3.30	4	2	0	3	4	Sh1 Dg1 Tl2	Dark brown moderately humified reedy PEAT	PEAT	Lowe Peat
		3.30	3.50	2	2	0	3	2	As2 Ag2	Blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP430	**D-3-05**	0.00	0.80	3	2	0	4	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.80	2.10	2	3	0	2	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottles	CLAY, sandy	Barroway drove beds
		2.10	3.50	2	2	0	3	2	As2 Ag2	Blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP431	**D-2-02**	0.00	0.53	2	2	0	3	NA	Ag3 Ga1	Light orange brown sandy SILT	Topsoil	Topsoil
		0.53	2.05	2	2	0	2	2	Ag2 Ga 2	Yellow brown very sandy SILT	SILT, sandy	Roddon
		2.05	3.20	2	2	0	1	2	Ag3 Ga1	Light grey soft very wet sandy SILT	SILT, sandy	Roddon
TP432	**D-2-02**	0.00	0.80	3	2	0	4	NA	Ag2 As1 Ga1	Topsoil grey brown sandy SILT plus clay	Topsoil	Topsoil
		0.80	2.60	2	2	0	3	2	As3 Ag1	soft oxidised orange brown silty CLAY	CLAY, silty	Barroway drove beds
		2.60	3.50	2	2	0	2	2	Ag3 Ga1	Light grey soft wet sandy SILT	SILT, sandy	Roddon
TP433	**D-2-02**	0.00	0.35	3	2	0	4	NA	Ag2 As1 Ga1	Topsoil grey brown sandy SILT plus clay	Topsoil	Topsoil
		0.35	1.95	2	2	0	3	2	Ag3 Ga1	Light orange brown sandy SILT	SILT, sandy	Roddon
		1.95	3.17	2	2	0	3	2	Ag3 Ga1	Light grey soft wet sandy SILT	SILT, sandy	Roddon
TP434	**D-2-02**	0.00	0.52	3	2	0	4	NA	Ag2 As1 Ga1	Topsoil grey brown sandy SILT plus clay	Topsoil	Topsoil
		0.52	2.25	2	2	0	3	2	Ag3 Ga1	Light orange brown sandy SILT	SILT, sandy	Roddon
		2.25	3.20	2	2	0	3	2	Ag3 Ga1	Light grey soft wet sandy SILT	SILT, sandy	Roddon
TP435	**D-2-02**	0.00	0.79	2	2	0	3	NA	Ag3 Ga1	Firm light orange brown sandy SILT	Topsoil	Topsoil
		0.79	1.95	2	2	0	2	2	Ag3 Ga1	Light orange brown sandy SILT	SILT, sandy	Roddon
		1.95	3.00	2	2	0	1	2	Ag3 Ga1	Light grey soft wet sandy SILT	SILT, sandy	Roddon
TP436	**D-2-03**	0.00	0.40	3	2	0	4	NA	Ag2 As1 Ga1	Topsoil grey brown sandy SILT plus clay	Topsoil	Topsoil

		0.40	0.96	2	2	0	3	2	Ag3 Ga1	Grey brown firm sandy SILT	SILT, sandy	Roddon
		0.96	2.30	2	2	0	3	2	Ag3 Ga1	Light orange brown sandy SILT	SILT, sandy	Roddon
		2.30	3.50	2	2	0	3	2	Ag3 Ga1	Light grey soft wet sandy SILT	SILT, sandy	Roddon
TP437	**D-2-03**	0.00	0.67	3	2	0	4	NA	Ag2 As1 Ga1	Topsoil grey brown sandy SILT plus clay	Topsoil	Topsoil
		0.67	2.40	2	2	0	3	2	Ag3 Ga1	Light orange brown sandy SILT	SILT, sandy	Roddon
		2.40	3.60	2	2	0	3	2	Ag3 Ga1	Light grey soft wet sandy SILT	SILT, sandy	Roddon
TP438	**D-2-03**	0.00	0.55	3	2	0	3	NA	Ag2 As1 Ga1	Topsoil grey brown sandy SILT plus clay	Topsoil	Topsoil
		0.55	0.70	2	2	0	1	2	Ag3 Ga1	Light grey soft wet sandy SILT	SILT, sandy	Roddon
		0.70	1.95	2	2	0	1	2	Ag3 Ga1	Light orange brown sandy SILT	SILT, sandy	Roddon
		1.95	3.10	2	2	0	1	2	Ag3 Ga1	Light grey soft wet sandy SILT	SILT, sandy	Roddon
TP439	**D-3-03**	0.00	0.39	3	2	0	4	NA	As2 Ag1 Ga1	Topsoil mid-orange brown silty sandy CLAY	Topsoil	Topsoil
		0.39	0.60	2	2	0	3	2	Ag2 Ga2 plus As	Firm very dry yellow brown sandy SILT well stratified	SILT, sandy	Roddon
		0.60	0.93	2	2	0	3	2	As2 Ag2	Wet soft grey clayey SILT	SILT, clayey	Roddon
		0.93	1.50	2	2	0	2	2	As2 Ag2	Oxidised orange brown silt CLAY	CLAY, silty	Barroway drove beds
		1.50	3.20	2	2	0	2	2	As3 Ag1	Soft blue CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.20	3.25	4	2	0	3	4	Sh1 Dg1 Tl2	Dark brown moderately humified reedy PEAT	PEAT	Lower Peat
		3.25	3.80	2	2	0	2	2	As3 Ag1	Soft blue CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP440	**D-3-03**	0.00	0.61	3	2	0	4	NA	As2 Ag1 Ga1	Topsoil mid-orange brown silty sandy CLAY	Topsoil	Topsoil
		0.61	0.70	2	2	0	3	2	Ag2 As1 Ga 1	Grey-brown soft well stratified loamy clayey sandy SILT	SILT, sandy	Roddon
		0.70	2.26	2	2	0	3	2	Ag2 As1 Ga1	Yellow brown soft sandy clayey SILT with laminations	SILT, sandy	Roddon
		2.26	3.40	2	2	0	3	2	Ag2 Ga 2	Very wet and soft blue grey sandy SILT with rare yellow sandy mottles	SILT, sandy	Roddon
TP441	**D-3-02**	0.00	0.35	3	2	0	4	NA	Ag2 As2 plus Ga and Gg	Firm mid brown clayey SILT topsoil with irregular sand and gravel inclusions	Topsoil	Topsoil
		0.35	2.45	2	2	0	2	2	Ag3 Ga1	Light red/orange brown sandy SILT	SILT, sandy	Roddon
		2.45	3.35	2	2	0	3	2	Ag3 Ga1	Light grey sandy SILT	SILT, sandy	Roddon
TP442	**D-3-02**	0.00	0.46	3	2	0	4	NA	Ag2 As1 Ga1	Grey brown firm sandy clayey SILT topsoil	Topsoil	Topsoil
		0.46	2.40	2	2	0	3	2	Ag3 Ga1	Yellow brown sandy SILT	SILT, sandy	Roddon
		2.40	3.50	2	2	0	3	2	Ga3 Ag1	Very soft wet grey silty SAND	SAND, silty	Roddon
TP443	**D-3-02**	0.00	0.28	3	2	0	4	NA	Ag2 As2 plus Ga and Gg	Firm mid brown clayey SILT topsoil with irregular sand and gravel inclusions	Topsoil	Topsoil
		0.28	2.05	2	2	0	3	2	Ag3 Ga1	Light yellow brown sandy SILT	SILT, sandy	Roddon
		2.05	3.50	2	2	0	3	2	Ga3 Ag1	Very soft wet grey silty SAND	SAND, silty	Roddon
TP444	**D-3-01**	0.00	0.25	3	2	0	4	NA	Ag2 As2 plus Ga and Gg	Firm mid brown clayey SILT topsoil with irregular sand and gravel inclusions	Topsoil	Topsoil

		0.25	0.95	2	2	0	3	2	Ag3 Ga1	Light grey sandy SILT	SILT, sandy	Roddon
		0.95	1.45	2	2	0	2	2	As3 Ag1	Soft oxidised orange brown silty CLAY	CLAY, silty	Barroway drove bed
		1.45	2.80	2	2	0	2	2	As3 Ag1	Soft blue CLAY	CLAY	Barroway drove bed
		2.80	3.04	4	2	0	3	3	Sh1 Dg1 Tl2	Dark brown moderately humified reedy PEAT	PEAT	Lower Peat
		3.04	3.16	2	2	0	2	3	As3 Ag1	Soft blue CLAY	CLAY	Barroway drove bed
TP445	**D-3-01**	0.00	0.39	3	2	0	4	NA	Ag2 As2 plus Ga and Gg	Firm mid brown clayey SILT topsoil with irregular sand and gravel inclusions	Topsoil	Topsoil
		0.39	0.90	2	2	0	3	2	Ag3 Ga1	Light firm grey sandy SILT	SILT, sandy	Roddon
		0.90	1.75	2	2	0	3	2	Ag3 Ga1	Oxidised orange brown sandy SILT	SILT, sandy	Roddon
		1.75	2.15	2	2	0	2	2	As3 Ag1	Soft blue CLAY with peat mottles	CLAY	Barroway drove bed
		2.15	2.92	4	2	0	3	3	Tb2 Tl2	Dark brown moderately humified reedy PEAT	PEAT	Lower Peat
		2.92	2.95	2	2	0	2	3	As3 Ag1	Soft blue CLAY	CLAY	Barroway drove bed
TP446	**D-3-01**	0.00	0.24	3	2	0	4	NA	Ag2 As2 plus Ga and Gg	Firm mid brown clayey SILT topsoil with irregular sand and gravel inclusions	Topsoil	Topsoil
		0.24	1.91	2	2	0	3	2	Ag3 As1 plus Ga	Light grey firm clayey SILT	SILT, clayey	Roddon
		1.91	3.35	2	2	0	2	2	As3 Ag1 plus Ptm and Ga	Soft blue CLAY with lens of shells at base	CLAY	Barroway drove bed
		3.35	3.40	2	2	0	2	2	As3 Ag1	Soft blue CLAY with peat mottles	CLAY	Barroway drove bed
		3.40	3.75	2	2	0	2	2	As3 Ag1	Soft blue CLAY	CLAY	Barroway drove bed
TP447	**D-2-01**	0.00	1.20	2	2	0	3	NA	Ag2 Ga2 plus As	Firm mid-grey brown sandy clayey SILT	Topsoil	Topsoil
		1.20	1.40	2	2	0	3	2	Ag2 Ga2 plus As	Firm orange brown sandy clayey SILT	SILT, sandy	Roddon
		1.40	2.05	2	2	0	2	2	Ag1 Ga2 As2	Wet grey sandy clayey SILT	SILT, sandy	Roddon
		2.05	3.50	2	2	0	2	2	As2 Ag2 plus Ptm	Grey brown silty CLAY with peat mottles and occasional shell lens	CLAY, silty	Barroway drove beds
TP448	**D-2-01**	0.00	0.60	2	2	0	3	NA	Ag3 Ga1	Firm light orange brown sandy SILT	Topsoil	Topsoil
		0.60	2.30	2	2	0	2	2	Ag2 Ga2	Light orange brown sandy SILT	SILT, sandy	Roddon
		2.30	3.40	2	2	0	1	2	Ag3 Ga1	Light grey soft very wet sandy SILT	SILT, sandy	Roddon
TP449	**D-2-01**	0.00	0.15	3	2	0	3	NA	Ag2 Ga1 As1	Loose mid brown sandy clayey SILT	Topsoil	Topsoil
		0.15	0.55	2	2	0	3	2	Ag2 Ga1 As1	loose mid orange brown sandy clayey SILT	SILT, sandy	Roddon
		0.55	1.05	2	2	0	3	2	Ag2 Ga2 plus As	Firm grey brown sandy clayey SILT	SILT, sandy	Roddon
		1.05	2.35	2	2	0	3	2	As3 Ga1	Soft oxidised orange brown silty CLAY	CLAY, silty	Barroway drove beds
		2.35	3.50	2	2	0	2	2	As3 Ga1	Grey silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP450	**D-2-01**	0.00	0.65	3	2	0	3	NA	Ag2 Ga2 plus As	Mid-grey brown sandy clayey SILT	Topsoil	Topsoil
		0.65	1.87	2	2	0	2	2	Ag2 Ga2	Light orange brown sandy SILT	SILT, sandy	Roddon
		1.87	3.30	2	2	0	1	2	Ag3 Ga1	Light grey soft very wet sandy SILT	SILT, sandy	Roddon

TP451	D-3-02	0.00	0.36	3	2	0	4	NA	Ag2 As2 plus Ga and Gg	Firm mid brown clayey SILT topsoil with irregular sand and gravel inclusions	Topsoil	Topsoil
		0.36	0.73	2	2	0	3	2	Ag3 Ga1	Light red brown sandy SILT	SILT, sandy	Roddon
		0.73	1.72	2	2	0	2	2	Ag3 As1	Orange brown oxidised CLAY	CLAY	Barroway drove beds
		1.72	3.20	2	2	0	2	2	As3 Ag1	Soft blue CLAY with peat mottles	CLAY	Barroway drove beds
		3.20	3.30	2	2	0	3	4	Sh1 Dg1 Tl2	Dark brown moderately humified reedy PEAT	PEAT	Lower Peat
		3.30	3.35	2	2	0	2	4	As3 Ag1	Soft blue CLAY with peat mottles	CLAY	Barroway drove beds
TP453	D-3-01	0.00	0.55	3	2	0	4	NA	Ag2 As2 plus Ga and Gg	Firm mid brown clayey SILT topsoil with irregular sand and gravel inclusions	Topsoil	Topsoil
		0.55	2.20	2	2	0	3	2	Ag3 Ga1	Light orange brown sandy SILT	SILT, sandy	Roddon
		2.20	3.75	2	2	0	2	2	As3 Ag1 plus Gg	Soft blue gravely CLAY	CLAY, gravelly	Barroway drove bed
		3.75	3.77	1	2	0	3	2	Ptm4	SHELL lens within blue clay	SHELL	Barroway drove bed
		3.77	3.85	2	2	0	2	2	As3 Ag1	Soft blue CLAY with peat mottles	CLAY	Barroway drove bed
TP454	D-3-04	0.00	0.36	3	2	0	4	NA	As2 Ag1 Ga1	Topsoil mid-orange brown silty sandy CLAY	Topsoil	Topsoil
		0.36	0.80	2	2	0	3	2	Ag2 As1 Ga1	Yellow brown sandy clayey SILT	SILT, sandy	Roddon
		0.80	1.77	2	2	0	3	2	Ag3 As1 plus Ga	Brown/grey clayey SILT	SILT, clayey	Roddon
		1.77	3.60	2	2	0	2		As3 Ag1	Blue CLAY	CLAY	Barroway drove beds
		3.60	3.65	4	2	0	3	4	Sh1 Dg1 Tl2	Dark brown moderately humified reedy PEAT	PEAT	Lower Peat
		3.65	3.90	2	2	0	2	2	As3 Ag1	Soft blue clay	CLAY	Barroway drove beds
		3.90	4.00	4	2	0	3	4	Sh1 Dg1 Tl2	Dark brown moderately humified reedy PEAT	PEAT	Lower Peat
		4.00	4.10	2	2	0	2	2	As3 Ag1	Soft blue CLAY with peat mottles	CLAY	Barroway drove beds
TP455	D-3-03	0.00	0.47	3	2	0	4	NA	Ag2 As2 plus Ga and Gg	Firm mid brown clayey SILT topsoil with irregular sand and gravel inclusions	Topsoil	Topsoil
		0.47	0.80	2	2	0	3	2	As2 Ag2	Blue grey clayey SILT	SILT, clayey	Roddon
		0.80	1.70	2	2	0	3	2	Ag2 Ga2 plus As	Red-brown oxidised firm, clayey sandy SILT	SILT, sandy	Roddon
		1.70	3.27	2	2	0	2	2	Ag2 As2 plus Gg	Blue grey very silty CLAY with frequent small gravelly inclusions with rare oxidised and peat mottles	CLAY, silty	Barroway drove beds
		3.27	3.32	4	2	0	3	4	Sh1 Dg1 Tl2	Dark brown moderately humified reedy PEAT	PEAT	Lower Peat
		3.32	3.60	2	2	0	2	2	As3 Ag1	Soft blue clay with peat mottles	CLAY	Barroway drove beds
		3.60	3.63	4	2	0	3	4	Sh1 Dg1 Tl2	Dark brown moderately humified reedy PEAT	PEAT	Lower Peat
TP456	D-6	0.00	0.64	4	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.64	3.68	4	4	0	2	3	As4	Firm brown CLAY with orange mottling becoming blue with depth	CLAY	Barroway drove beds
TP457	D-3-06	0.00	0.60	3	2	0	4	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.60	1.40	2	3	0	2	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottles	CLAY, sandy	Barroway drove beds
		1.40	2.60	2	2	0	3	2	As2 Ag2	Blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		2.60	2.70	4	2		3	4	Sh1 Dg1 Tl2	Dark brown moderately humified reedy PEAT	PEAT	Lower Peat

TP458	D-3-04	0.00	0.50	3	2	0	4	NA	Ag3 Ga1 plus As	Grey brown sandy SILT topsoil	Topsoil	Topsoil
		0.50	0.80	2	3	0	3	1	Ag3 Ga(min)1	Red sandy SILT	SILT, sandy	Roddon
		0.80	1.87	2	3	0	3	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottles	CLAY, sandy	Barroway drove beds
		1.87	2.70	2	2	0	2	2	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottles	CLAY, sandy	Barroway drove beds
		2.70	2.80	4	2	0	3	4	Sh1 Dg1 Tl2	Dark brown moderately humified reedy PEAT	PEAT	Lower Peat
		2.80	3.10	2	2	0	2	2	As2 Ag2	Blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP460	D-2-04	0.00	0.47	3	2	0	4	NA	Ag2 As2 plus Ga and Gg	Firm mid brown clayey SILT topsoil with irregular sand and gravel inclusions	Topsoil	Topsoil
		0.47	1.70	2	2	0	2	2	As2 Ag2	Oxidised very silty CLAY	CLAY, silty	Barroway drove beds
		1.70	2.80	2	2	0	2	2	As2 Ag2	Blue very silty CLAY	CLAY	Barroway drove beds
		2.80	2.90	4	2	0	3	4	Sh1 Dg1 Tl2	Dark brown moderately humified reedy PEAT	PEAT	Lower Peat
		2.90	3.20	2	2	0	2	2	As3 Ag1	Soft blue very silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP462	D-3-02	0.00	0.50	3	2	0	4	NA	Ag2 As2 plus Ga and Gg	Firm mid brown clayey SILT topsoil with irregular sand and gravel inclusions	Topsoil	Topsoil
		0.50	1.20	2	2	0	3	2	Ga3 Ag1	Yellow silty SAND	SAND, silty	Roddon
		1.20	3.00	2	2	0	3	2	Ga3 Ag1	Very soft wet grey silty SAND	SAND, silty	Roddon
TP463	D-3-01	0.00	0.94	3	2	0	4	NA	Ag2 As1 Ga1	Topsoil grey brown sandy SILT plus clay	Topsoil	Topsoil
		0.94	1.85	2	2	0	3	2	As3 Ag1	Soft oxidised orange brown silty CLAY	CLAY	Barroway drove bed
		1.85	3.40	2	2	0	2	2	As3 Ag1	Soft blue CLAY	CLAY	Barroway drove bed
		3.40	3.46	4	2	0	3	3	Sh1 Dg1 Tl2	Dark brown moderately humified reedy PEAT	PEAT	Lower Peat
		3.46	3.60	2	2	0	2	3	As3 Ag1	Soft blue CLAY with peat mottles	CLAY	Barroway drove bed
TP464	D-3-01	0.00	0.65	3	2	0	4	NA	Ag2 As1 Ga1	Topsoil grey brown sandy SILT plus clay	Topsoil	Topsoil
		0.65	1.95	2	2	0	3	2	As3 Ag1	Soft oxidised orange brown silty CLAY	CLAY, silty	Barroway drove bed
		1.95	2.95	2	2	0	2	2	As3 Ag1	Soft blue CLAY	CLAY	Barroway drove bed
		2.85	2.90	3	2	0	3	3	Sh1 Dg1 Tl2	Dark brown moderately humified reedy PEAT	PEAT	Lower Peat
		2.90	3.35	2	2	0	2	3	As3 Ag1	Soft blue CLAY with peat mottles	CLAY	Barroway drove bed
TP465	D-2-03	0.00	1.00	3	2	0	4	NA	Ag2 As1 Ga1	Topsoil grey brown sandy SILT plus clay	Topsoil	Topsoil
		1.00	2.30	2	2	0	3	2	Ag3 Ga1	Light orange brown sandy SILT	SILT, sandy	Roddon
		2.30	3.40	2	2	0	3	2	Ag3 Ga1	Light grey sandy SILT	SILT, sandy	Roddon
TP466	D-2-03	0.00	0.40	4	2	0	4	NA	Ag2 As2 plus Ga and Gg	Firm mid brown clayey SILT topsoil with irregular sand and gravel inclusions	Topsoil	Topsoil
		0.40	2.14	2	2	0	3	2	Ag2 Ga1 As1	Soft red very sandy clayey SILT, very well laminated	SILT, clayey	Roddon
		2.14	2.20	2	2	0	3	2	Ag2 Ga2 plus As	Soft grey very sandy clayey SILT	SILT, clayey	Roddon
TP467	D-2-02	0.00	0.37	2	2	0	3	NA	Ag3 Ga1	Firm light orange brown sandy SILT	Topsoil	Topsoil

		0.37	2.35	2	2	0	2	2	Ag2 Ga2	Light orange brown sandy SILT	SILT, sandy	Roddon
		2.35	3.10	2	2	0	1	2	Ag3 Ga1	Light grey soft very wet sandy SILT	SILT, sandy	Roddon
TP468	**D-2-03**	0.00	0.70	3	2	0	4	NA	Ag2 As1 Ga1	Topsoil grey brown sandy SILT plus clay	Topsoil	Topsoil
		0.70	2.40	2	2	0	3	2	Ag3 Ga1	Light orange brown sandy SILT	SILT, sandy	Roddon
		2.40	3.20	2	2	0	2	2	Ag3 Ga1	Light grey soft wet sandy SILT	SILT, sandy	Roddon
TP469	**D-2-02**	0.00	0.70	2	2	0	3	NA	Ag3 Ga1	Firm light orange brown sandy SILT	Topsoil	Topsoil
		0.70	1.96	2	2	0	3	2	Ag2 Ga2	Light orange brown sandy SILT	SILT, sandy	Roddon
		1.96	3.30	2	2	0	1	2	Ag3 Ga1	Light grey soft very wet sandy SILT	SILT, sandy	Roddon
TP471	**D-2-04**	0.00	0.48	3	2	0	2	NA	Ag2 As2 plus Ga and Gg	Firm mid brown clayey SILT topsoil with irregular sand and gravel inclusions	Topsoil	Topsoil
		0.48	1.87	2	2	0	2	2	As3 Ptm1 Ag1	Brown oxidised silty CLAY with frequent shell inclusions	CLAY, silty	Barroway drove beds
		1.87	2.40	2	2	0	2	2	As3 Ag3	Grey blue very silty CLAY	CLAY, silty	Barroway drove beds
		2.40	2.46	4	2	0	3	4	Sh1 Dg1 Tl2	Dark brown moderately humified reedy PEAT	PEAT	Lower Peat
		2.46	2.70	2	2	0	2	2	As3 Ag1	Soft blue very silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP472	**D-2-04**	0.00	0.32	3	2	0	4	NA	Ag2 As2 plus Ga and Gg	Firm mid brown clayey SILT topsoil with irregular sand and gravel inclusions	Topsoil	Topsoil
		0.32	0.90	2	2	0	3	2	Ga3 Ag1	Red brown silty SAND	SAND, silty	Roddon
		0.90	1.77	2	2	0	3	2	Ag2 Ga2	Mid/light brown sandy SILT	SILT, sandy	Roddon
		1.77	3.80	2	2	0	2	2	As2 Ag2 plus Ga	Blue very silty CLAY with rare yellow sandy mottles	CLAY, silty	Barroway drove beds
TP473	**D-3-06**	0.00	0.70	3	2	0	4	NA	As3, Ga1	Dark brown sandy CLAY topsoil	Topsoil	Topsoil
		0.70	1.95	2	3	0	2	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottles	CLAY, sandy	Barroway drove beds
		1.95	3.65	2	2	0	2	2	As2 Ag2	Blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
		3.65	3.70	4	4	0	3	4	Sh2, Tl2	Dark brown moderately humified reedy PEAT	PEAT	Lower Peat
TP474	**D-3-04**	0.00	0.65	3	2	0	4	NA	As2 Ag1 Ga1	Topsoil dark brown silty sandy CLAY	Topsoil	Topsoil
		0.65	0.82	2	2	0	3	2	Ag3 Ga(min)1	Red sandy SILT	SILT, sandy	Roddon
		0.82	1.02	2	2	0	3	2	Ag3 Ga(min)1	Grey sandy SILT	SILT, sandy	Roddon
		1.02	1.80	3	3	0	2	1	As3 Ga1 plus Ag	Dark brown sandy CLAY with blue mottles	CLAY, sandy	Barroway drove beds
		1.80	3.79	2	2	0	2	2	As2 Ag2	Blue silty CLAY with peat mottles	CLAY, silty	Barroway drove beds
TP475	**D-2-03**	0.00	0.50	3	2	0	4	NA	Ag2 As1 Ga1	Topsoil grey brown sandy SILT plus clay	Topsoil	Topsoil
		0.50	2.70	2	2	0	3	2	Ag3 Ga1	Light orange brown sandy SILT	SILT, sandy	Roddon
		2.70	3.50	2	2	0	3	2	Ag3 Ga1	Light grey wet sandy SILT	SILT, sandy	Roddon

APPENDIX 3: GEOARCHAEOLOGICAL TABLES

Table A3-1. Test Pit Locations and Elevations

Location	Easting	Northing	Elevation
TP101	523920.00	313673.94	0.656
TP102	523942.00	313460.01	0.540
TP103	523962.03	313249.00	0.628
TP104	524281.98	312712.01	0.700
TP105	524126.95	312687.95	0.838
TP106	523987.00	312670.01	0.621
TP107	524038.01	313731.01	0.708
TP108	524119.01	313934.99	0.798
TP109	524156.00	313738.99	0.667
TP110	524194.00	313542.99	0.523
TP111	524223.01	313384.00	0.518
TP112	524024.00	313889.00	0.584
TP113	524061.00	313615.98	0.456
TP114	524081.01	313493.00	0.744
TP115	524252.01	313258.00	0.609
TP116	524270.01	313149.95	0.279
TP117	524137.99	313096.97	0.386
TP118	524166.01	312899.02	0.387
TP119	524699.00	313842.01	0.476
TP120	524721.98	314077.03	0.508
TP121	524753.03	313983.96	0.711
TP122	524806.99	313870.01	0.652
TP123	524592.01	313925.00	0.394
TP124	524560.98	313800.05	0.481
TP125	524328.98	313835.01	0.818
TP126	524429.01	313675.99	0.493
TP127	524353.01	313516.99	0.471
TP128	524464.01	313529.01	0.543
TP129	524545.01	313271.98	0.420
TP130	524397.00	313268.01	0.423
TP131	524458.02	313160.00	0.234
TP132	524587.52	313432.54	0.679
TP133	524443.99	312881.99	0.692
TP134	524807.01	313178.01	0.750
TP135	524454.01	312611.99	0.727
TP136	524446.02	312744.01	0.493
TP137	524377.99	313405.04	0.327
TP138	524579.00	313008.96	0.665
TP139	524598.14	312889.03	0.542
TP140	524636.02	313668.03	0.480

Location	Easting	Northing	Elevation
TP141	524597.01	312768.87	0.398
TP142	524587.97	312660.95	0.442
TP143	524831.00	313592.01	0.435
TP144	524584.99	313552.98	0.571
TP145	524796.98	313304.02	0.327
TP146	525158.01	314271.99	0.746
TP147	525151.01	314351.90	0.558
TP149	525184.04	313659.99	0.454
TP152	525365.00	313664.00	0.621
TP154	525315.00	314318.00	0.661
TP156	524770.98	313685.01	0.410
TP157	524489.99	313414.99	0.408
TP158	525286.02	314399.00	0.682
TP159	525420.99	314530.99	0.814
TP160	525440.00	314439.00	0.729
TP161	525357.98	314211.00	0.613
TP162	524703.99	313566.01	0.645
TP163	524462.99	313876.01	0.463
TP202	526806.99	315241.99	1.189
TP203	526830.00	315375.99	0.933
TP204	526895.00	315795.98	1.162
TP205	527118.00	315426.02	1.424
TP206	528387.98	314380.96	1.030
TP207	528495.01	314362.96	1.228
TP208	528487.02	314231.01	1.639
TP209	526628.00	314128.99	1.298
TP210	526883.99	314055.00	1.151
TP211	526759.02	314212.99	1.559
TP212	526685.99	313299.01	1.264
TP213	526614.01	313824.98	1.164
TP214	527105.01	313974.71	1.334
TP215	527105.01	313832.00	1.221
TP216	527189.02	313975.24	1.370
TP217	527240.00	313455.96	0.946
TP218	527252.02	313251.01	1.063
TP219	527130.22	313669.82	1.261
TP220	527127.97	313545.03	1.014
TP221	527137.83	313442.06	1.027
TP222	527677.99	313826.00	0.967
TP223	526565.00	313261.00	1.194
TP224	528367.98	313905.97	1.228

Location	Easting	Northing	Elevation
TP225	528215.06	313322.97	1.333
TP226	526803.01	313331.00	1.024
TP227	526872.96	313165.99	0.818
TP228	528478.00	313873.98	1.382
TP229	527313.00	314067.00	1.206
TP230	528059.00	313396.97	1.596
TP231	527007.01	313669.99	1.081
TP232	527960.01	313230.01	0.954
TP233	527951.98	313343.01	1.007
TP234	527696.88	313288.25	2.093
TP235	528247.99	313912.99	1.428
TP236	528112.02	313939.00	1.052
TP237	526618.00	313681.00	0.966
TP238	527835.99	313246.90	1.687
TP239	528062.02	313299.04	1.033
TP240	526799.01	313676.99	0.883
TP241	528164.01	313438.98	1.170
TP242	528636.00	313579.98	1.393
TP243	526801.02	313537.05	0.733
TP244	526670.00	313478.98	0.960
TP245	527040.01	313179.01	0.921
TP246	528503.00	313386.79	1.727
TP247	526713.37	313140.50	0.764
TP248	526584.03	312944.97	0.939
TP249	526732.97	312969.01	0.923
TP250	527052.00	312937.00	1.057
TP251	527181.98	312942.03	1.378
TP252	527579.99	312931.98	1.077
TP253	527169.96	313094.79	1.200
TP254	526586.99	312770.04	0.978
TP255	526734.03	312808.05	0.757
TP256	527259.99	313094.03	1.303
TP257	527578.01	313041.91	0.999
TP258	526578.99	313108.01	0.820
TP259	527195.98	313869.01	1.217
TP260	527320.01	313861.99	1.119
TP261	527729.01	312937.00	0.909
TP262	527878.01	312939.00	1.374
TP263	527726.01	313047.00	0.760
TP264	527875.01	313051.01	0.780
TP265	533733.00	312936.00	1.249

Location	Easting	Northing	Elevation
TP266	533712.00	312775.00	1.188
TP267	533857.00	312879.00	0.514
TP268	533881.00	312984.00	1.241
TP269	534011.00	312929.00	1.363
TP270	534060.00	313012.00	0.982
TP271	527232.01	313558.02	1.140
TP272	528010.02	313118.00	0.668
TP273	526615.01	314005.00	1.133
TP274	526864.00	313936.99	1.222
TP275	528683.00	313485.00	1.264
TP276	528119.00	313214.99	0.860
TP277	527526.99	313838.98	1.290
TP278	526638.99	314238.01	1.278
TP279	526884.00	314181.01	1.347
TP280	527099.51	314080.33	1.062
TP281	527188.99	314082.98	0.968
TP282	527503.02	314043.99	1.249
TP283	527668.01	314015.00	1.229
TP285	527841.01	313986.99	0.962
TP301	529997.00	313494.99	1.200
TP302	530048.02	313412.00	1.620
TP303	529589.01	313600.01	1.158
TP304	529556.02	313403.95	1.480
TP305	529710.00	313346.99	1.279
TP306	529891.01	313321.01	1.640
TP307	530021.01	313302.00	1.263
TP308	529430.99	313945.99	1.156
TP309	529563.00	313907.02	1.495
TP310	529686.01	313759.00	1.508
TP311	530219.02	313264.01	1.283
TP312	529369.01	313559.01	1.592
TP313	529759.01	313469.99	1.850
TP314	529573.01	313522.01	1.001
TP315	530025.99	313667.99	1.571
TP316	529892.50	313714.66	1.170
TP422	534071.00	314435.99	1.582
TP425	533807.00	313547.00	1.260
TP426	533934.00	313566.00	1.098
TP427	534615.00	315058.00	0.935
TP428	534040.00	314196.98	0.991
TP429	534103.01	314514.99	1.012

Location	Easting	Northing	Elevation
TP430	534373.01	314698.99	0.899
TP431	535500.01	315779.00	1.557
TP432	535240.01	315649.99	1.251
TP433	535375.00	315683.99	1.517
TP434	535507.01	315720.99	1.372
TP435	535643.00	315750.99	1.649
TP436	535389.08	315505.81	1.351
TP437	535388.98	315597.99	1.348
TP438	535529.01	315552.00	1.639
TP439	534679.00	315306.00	0.975
TP440	535018.00	315471.00	1.292
TP441	534818.01	315508.00	1.696
TP442	534671.01	315565.00	1.583
TP443	534831.99	315623.01	1.662
TP444	535235.00	315914.00	0.838
TP445	535135.00	315861.00	0.908
TP446	535018.99	315815.99	1.061
TP447	535921.02	316229.01	1.344
TP448	535575.00	316039.00	1.444
TP449	535591.02	315969.01	1.306
TP450	535696.99	315997.99	1.474
TP451	534487.99	315381.00	1.025
TP453	535003.00	315914.99	1.366
TP454	534394.02	314981.02	1.095
TP455	534453.00	315222.00	0.989
TP456	533987.00	313658.00	1.279
TP457	534318.02	314320.01	1.300
TP458	534712.02	315102.01	0.762
TP460	535208.00	315193.00	0.985
TP462	534947.01	315552.00	1.556
TP463	535120.99	315951.00	1.060
TP464	535225.99	315999.99	0.985
TP465	535150.59	315446.87	1.533
TP466	535258.00	315560.00	1.450
TP467	535371.00	315757.96	1.549
TP468	535532.00	315628.98	1.438
TP469	535646.01	315808.00	1.570
TP471	535297.00	315238.00	0.912
TP472	535373.00	315280.00	1.369
TP473	533885.00	314110.02	1.492
TP474	534224.99	314732.99	1.141

Location	Easting	Northing	Elevation
TP475	535264.99	315475.01	1.527

Table A3-2. Radiocarbon dates

Laboratory number	Sample Details (see table below)	Radiocarbon Age (BP)	δ13C (AMS ‰)	δ13C (IRMS ‰)	δ15N (IRMS ‰)	C:N (atomic)	Calibrated date (95% probability)	Highest Posterior Density interval (95% probability)
Beta-815976	TPA_735	4130 +/- 30		-26.6			*2870 – 2580 cal BC*	*(61%) 2779 - 2617 cal BC (4729 - 4567 cal BP) (28.3%) 2870 - 2798 cal BC (4820 - 4748 cal BP) (6.1%) 2609 - 2580 cal BC (4559 - 4530 cal BP)*
Beta-815977	TPA_736	4170 +/- 30		-25.33			*2890 – 2630 cal BC*	*(71%) 2821 - 2662 cal BC (4771 - 4612 cal BP) (20.7%) 2882 - 2829 cal BC (4832 - 4779 cal BP) (3.7%) 2651 - 2631 cal BC (4601 - 4581 cal BP)*
Beta-815978	TPA_737	4160 +/- 30		-26.98			*2880 – 2630 cal BC*	(89.7%) 2878 - 2660 cal BC (4828 - 4610 cal BP) (5.7%) 2653 - 2629 cal BC (4603 - 4579 cal BP)

Table A3-3. Sample Information

Sample	Sample details
TPA_735	Plant Material, *Prunus spanosa,* drupe taken from bulk environmental sample TP140, Land Parcel A, 3.0-3.40m BGL
TPA_736	Wood, *Alnus sp.,* roundwood, taken from bulk environmental sample TP222, Land Parcel B, 3.00-3.10m BGL
TPA_737	Wood, *Quercus spp.,* roundwood, taken from bulk environmental sample TP271, Land Parcel B, 3.24-3.46m BGL,

APPENDIX 4: PREHISTORIC AND ROMAN POTTERY SPOT DATES BY FIELD

Field	Area	Trench	Context	Feature No	Feature Type	Spot date	Comments	Sherd	Weight (g)	Total RE %
A-1-05	A	1038	103806	103805	Gully	M2-4	A single colour coated sherd.	1	1	0
B-1-10	B	2030	203008	203007	Ditch	Roman	A single grey ware sherd.	1	5	0
B-1-10	B	2062	206209	206208	Ditch	M2-3	A small group including Nene Valley grey ware and a shell-gritted base.	3	164	0
B-1-10	B	2062	206215	206214	Gully	Roman	A single shell-gritted sherd.	1	4	0
B-1-14	B	2025	202503	202502	Ditch	Roman	A single shell-gritted sherd.	1	6	0
B-1-14	B	2025	202509	202507	Ditch	Roman	Four small sherds of shell-gritted ware	4	2	0
B-1-14	B	2105	210505	210504	Curvilin ear cut	Pre-historic-Roman	A single sherd of shell-gritted ware.	1	11	0
C-1-01	C	3005	300520	300513	Ditch	M2	Sherds from a grey ware miniature bag-shaped beaker and a further sherd from sample 30001.	4	57	0
C-1-01	C	3005	300550	300545	Curvilin ear cut	Late Iron Age	Sherds from a handmade shell-gritted jar similar to MacKreth 1988 Fig 27.62.	3	135	0
C-1-01	C	3005	300552	300545	Curvilin ear cut	Late Iron Age	A small group of sherds from a handmade grog-gritted lug handled jar.	22	81	0
C-1-03	C	3057	305705	305704	Ditch	3C	A medium sized group containing samian bowls or dishes, oxidised ware, white ware including a sherd from a mortarium and Nene Valley grey ware including a corrugated jar with rouletted decoration. Colour coated ware included a scale and folded beaker, a beaker with a funnel grooved neck, a beaker with a curved rim, a bag-shaped beaker with a plain rim and a beaker with barbotine decoration. Grey ware included a necked jar with cordon decoration, beaker, a bowl with a triangular rim, a dish with a grooved rim and lipped bowl. Shell gritted ware included a Bourne type jar or bowl (JBN3), a jar with an undercut rim and a necked jar.	85	991	180
C-1-06	C	3039	303905	303904	Ditch	Roman	A single grey ware sherd.	1	32	0
C-1-06	C	3039	303910	303908	Ditch	L3	A small group including sherds from a colour coated narrow neck jar (similar to Perrin 1999 no 285) and Nene Valley grey ware including a bowl with a plain rim.	14	252	118
C-1-06	C	30339	303914	303911	Ditch	M2-3	A small group including sherds from a Nene Valley grey ware necked jar.	2	63	48
C-1-07	C	3043	304307	304304	Ditch	Roman	A single grey ware sherd.	1	2	0
C-1-07	C	3052	305208	305207	Ditch	M2	A medium sized group containing a fine grog-gritted necked jar or bowl with a cordon decoration (similar to Perrin 1996 Fig 82.71), a warped Nene Valley grey ware base, shell-gritted ware necked jar, a jar with a rillled shoulder and a jar with an everted rim. Grey ware present included a base trimmed to a disc. Notably, this context also	40	1715	81

Field	Area	Trench	Context	Feature No	Feature Type	Spot date	Comments	Sherd	Weight (g)	Total RE %
							included fragments from a shell-gritted oven.			
C-1-07	C	3052	305211	305210	Ditch	M2-3	A single Nene Valley grey ware sherd.	1	9	0
C-1-07	C	3052	305213	305212	Ditch	M2-3	A small group including grey ware, shell-gritted ware and sherds from a Nene Valley grey ware lipped bowl and necked jars.	16	262	18
C-1-07	C	3053	305308	305306	Ditch	ML1	A medium-sized group including the neck of a white ware flagon, a grey ware sherd, shell-gritted herds from jars including one with a rilled shoulder and a fine sand-gritted hand-built narrow necked jar.	33	659	15
C-2-02	C	3017	301703	301702	Ditch	M2-3	A small group including Nene Valley grey ware.	4	32	0
C-2-02	C	3017	301705	301704	Ditch	Roman	A fine grey ware sherd and a fragment of fired clay.	1	2	0
C-2-02	C	3017	301706	301704	Ditch	3-4C	A sherd from a colour coated lipped bowl.	1	22	8
C-2-02	C	3017	301708	301707	Ditch	M2-3	A basal sherd of Nene Valley grey ware.	1	71	0
C-2-02	C	3017	301714	301713	Channel	Late Iron Age?-Roman	A shell gritted sherd.	1	11	0
C-2-02	C	3017	301716	301715	Ditch	Roman	A single grey ware sherd.	1	2	0
C-2-02	C	3018	301810	301805	Ditch	Late Iron Age?-Roman	A shell-gritted sherd.	1	53	0
C-2-02	C	3018	301820	301819	Furrow	M2-3	Two sherds of Nene Valley grey ware.	2	14	0
C-2-02	C	3019	301929	301928	Ditch	M1-M2	A small group including sherds from a large native tradition jar.	9	614	0
C-2-02	C	3066	306608	306607	Hedgerow	Roman	A single sherd of fine grey ware.	1	6	23
D-3-04	D	4080	408004	408003	Ditch	L1-?E2	A foot ring base from a samian bowl. Samian specialist could refine this date.	1	64	0
D-5-01	D	4019	401907	401905	Ditch	Late Iron Age	A small group including shell gritted ware.	3	49	0
D-5-01	D	4019	401909	401905	Ditch	Late Iron Age	A single sherd of shell-gritted sherd.	1	15	0
D-5-01	D	4020	402000	402000	Layer	Late Iron Age	A single sherd of shell-gritted sherd.	1	8	0
D-5-01	D	4020	402013	402010	Ditch	Roman?	Three shell-gritted sherds from sample 40013.	3	35	0
D-5-01	D	4020	402021	402020	Ditch	1-2C	Excoriated grog-gritted sherds.	4	19	0
D-5-01	D	4020	402023	402022	Ditch	Iron Age-Roman	Two excoriated shell-gritted sherds.	1	14	0

Field	Area	Trench	Context	Feature No	Feature Type	Spot date	Comments	Sherd	Weight (g)	Total RE %
D-5-01	D	4021	402107	402104	Ditch	M2-3	A small group including a white ware flagon or jar with a bifurcated rim (similar to Perrin 1999 no 329), Nene Valley grey ware, shell-gritted sherds, and sherds from Iron Age sandy wares.	7	82	10
D-5-01	D	4021	402108	402104	Ditch	Roman	A small group containing grey ware and shell-gritted ware.	4	65	0
D-5-01	D	4021	402126	402125	Ditch	2C+	A small group containing grey ware sherds from a bowl mimicking a samian Drag 30 form, a grey ware jar and a shell gritted sherd.	13	446	38
D-5-01	D	4022	402213	402212	Pit	Late Iron Age-Roman?	A small group including handmade shell-gritted sherds.	4	8	10
D-5-01	D	4026	402610	402609	Pit	L2-3	A small group including sherds from a shell-gritted bowl and a large jar.	3	190	23
D-5-01	D	4026	402617	402616	Ditch	L1-M2	A single grog-gritted sherd.	1	34	0
D-5-01	D	4026	402618	402609	Ditch	M1-M2	A single sherd of early Roman grey ware.	1	3	0
D-5-01	D	4178	417803	417802	Ditch	ML1	A medium sized group containing Late Iron Age to early Roman pottery with parallels to Werrington and the Orton Hall Farm Period 1 assemblages in Cambridgeshire. This included the neck from a light fired flagon, a sherd of London ware with fern stamps, and an unusual, oxidised ware jar or beaker with comb stab decoration. Grey ware included sherds from a Gallo-Belgic platter (similar to Perrin 1996 Fig 81.28) and an early Nene Valley grey ware necked jar or bowl with a cordon (similar to Perrin 1996 Fig 81.25). Shell-gritted wares included a possibly intrusive Bourne type shell-gritted sherd, handmade shell-gritted ware jars, and transitional shell-gritted ware including a jar with rilled decoration (similar to MacKreth 1988 Fig 28.84 and Fig 27.70). A fragment of fired clay was also noted.	73	1944	140
D-5-01	D	4178	417804	417802	Ditch	2C	A small group containing a grey ware Gallo-Belgic platter, native tradition shell-gritted ware and a sherd of white ware.	10	135	15
D-5-01	D	4178	417806	417802	Ditch	2-3C	A medium sized group of sherds from a Bourne type shell-gritted vessel.	26	41	0
D-5-01	D	4178	417807	417802	Ditch	L1-2	A small group containing grey ware and white ware.	4	15	0
D-5-01	D	4178	417816	417815	Ditch	2-E3	A small group of sherds from a shell-gritted, necked jar (similar to Perrin 1996 no. 435).	3	99	41
D-5-02	D	4009	400902	400902	Layer	Roman	A single sherd of fine grey ware.	1	4	0
D-5-02	D	4009	400908	400907	Ditch	Roman	A single sherd of fine grey ware.	1	2	0
D6	D	4031	403105	403103	Ditch	3C?	A small group including samian, a colour coated lipped bowl, Nene Valley grey ware and a grey ware vessel with combed wavy line decoration.	6	77	10
D6	D	4031	403118	403117	Ditch	L2-3	A single sherd from a colour coated bowl mimicking samian form Drag.36.	1	62	13
D6	D	4031	403121	403117	Ditch	L2-3	A small group including samian, a white ware flagon with evidence of a resin repair, Nene Valley grey ware, grey ware, colour coated ware and a tiny shell-gritted sherd.	17	165	119

Field	Area	Trench	Context	Feature No	Feature Type	Spot date	Comments	Sherd	Weight (g)	Total RE %
D6	D	4031	403123 /403124	400312 2	Ditch	M2-4	A small sherd of colour coated ware.	1	1	0
D6	D	4031	403137	403146	Ditch	ML2	A medium sized group including samian from a 29 bowl and a 33 cup, a fine oxidised ware beaker, white ware, a small colour coated sherd, a parchment ware cup or bowl, Nene Valley grey ware, and sherds from a native tradition shell-gritted jar. Grey ware included a sherd from a lid or bowl with a triangular rim, a narrow neck jar with cordon decoration. A fragment of fired clay was also present.	34	473	49
D6	D	4031	403141	403146	Ditch	ML2	A single sherd from a Nene Valley grey ware lipped bowl.	1	113	10
D6	D	4031	403142	403146	Ditch	1-2C	A single sherd from a shell-gritted necked jar with cordon decoration.	1	22	14
D6	D	4031	403143	403146	Ditch	3C?	A small group containing sherds from Nene Valley grey ware including a plain rim dish, a jar and a flagon, possibly with a pinched neck, as well as a shell gritted basal sherd. This context also included a fragment of a hone stone.	13	389	10
D6	D	4031	403144	403146	Ditch	3C?	A medium sized group containing samian including a burnt foot-ring base and sherds from Nene Valley grey ware including a jar and a necked jar or bowl. Grey ware present included a sherd from a necked bowl with scored lattice decoration, and fine grey ware. Also, shell-gritted ware including a necked jar. A second bag contained a sherd from a handmade storage jar and a fragment of fired clay. This context also included a fragment of a hone stone.	38	765	44
D6	D	4031	403148	403147	Pit	2C?	A single sherd from a samian form 33 cup. The samian specialist could refine this date.	1	5	5
D6	D	4031	403150	403149	Ditch	M2-3	A small group containing Nene Valley grey ware and a shell-gritted sherd.	2	29	3
D6	D	4031	403154	403152	Pit	M2-M3	A small group including a colour coated vessel with barbotine diagonal lines and Nene Valley grey ware.	3	19	0
D6	D	4032	403217	403213	Ditch	Roman	A small group including a shell-gritted sherd and a grey ware sherd. An additional bag contained a sherd from handmade shell-gritted jar and a fragment of fired clay or briquetage.	3	32	14
D6	D	4032	403222	403221	Pit	1C	A small group containing handmade shell-gritted ware.	5	62	0
D6	D	4032	403249	403228	Rectangular feature	1-2C?	A shell-gritted sherd.	1	6	7
D6	D	4034	403405	403404	Gully	1C	A single sherd of shell-gritted ware	1	28	0
D6	D	4036	403600	403600	Layer	M2-3	A single sherd of Nene Valley grey ware.	1	21	0
D6	D	4036	403604	403603	Gully	3C	A small group including a Nene Valley colour coated dish with a plain rim, grey ware, ceramic building material and a sherd from a Nene Valley mortarium.	3	122	25
D6	D	4036	403606	403605	Ditch	L2-3	A small group including a single white ware vessel and a large proportion of a colour-coated flagon or jar with rouletted decoration.	20	160	0

Field	Area	Trench	Context	Feature No	Feature Type	Spot date	Comments	Sherd	Weight (g)	Total RE %
D6	D	4036	403608	403607	Ditch	L2-3	A single sherd from a colour coated flagon.	1	9	0
D6	D	4036	403610	403609	Ditch	4C?	A small group including Nene Valley grey ware and sherds from a paint decorated beaker.	4	12	0
D6	D	4036	403620	403619	Pit	M2-3	A small group including Nene Valley grey ware and grey ware.	2	7	0
D6	D	4036	403622	403621	Ditch	Roman	Two small, oxidised sherds.	2	5	0
D6	D	4036	403630	403628	Ditch	M2-3	A small group including Nene Valley grey ware and Bourne type shell-gritted ware.	5	40	0
D6	D	4180	418008	418003	Ditch	1C	A sherd from a Late Iron Age to early Roman necked bowl similar to Darling and Precious 2014 no. 734-5.	1	114	7
D6	D	4180	418013	418009	Ditch	M1-E2	A grog-gritted sherd from a large, necked storage jar.	1	193	14
D6	D	4182	418200	418200	Layer	M2-3	A medium sized group including Nene Valley grey ware, colour-coated ware, shell-gritted ware a white ware.	27	300	32
D6	D	4182	418208	418206	Ditch	M2-3	A small group of Nene valley grey ware.	2	19	2
D6	D	4182	418216	418215	Ditch	3C	A small group including grey ware and a Nene Valley grey ware narrow necked jar and a large, necked bowl (Perrin 1999, No. 41).	7	177	47
D6	D	4182	418220	418217	Ditch	L3-4	A medium sized group including a colour-coated necked jar, grey ware necked jar, shell-gritted ware, a colour-coated necked jar and a bowl or dish. Nene Valley grey ware included a large bowl with a plain rim, a plain rimmed dish and a lipped bowl. Although colour-coated necked jars were made in the 3rd century AD a late Roman date appears likely.	23	780	109
D6	D	4182	418224	418223	Ditch	L3-4	A sherd from a colour-coated beaker with a grooved funnel rim.	1	9	11
D6	D	4182	418226	418225	Ditch	M2-3	A small group including grey ware, Nene Valley grey ware, white ware, shell-gritted ware and a fragment of fired clay.	4	71	8
D6	D	4182	418228	418227	Ditch	Modern/ L3-4	A small group including Nene Valley grey ware, a samian bowl or dish, a colour-coated necked jar and a straight sided bead and flanged bowl. A tiny, modern brown glazed sherd was also presented for study	16	95	20
D6	D	4182	418231	418230	Ditch	M2-3	A spout from a tetina/ baby feeder type vessel in a white fired fabric, possibly originally a colour-coated vessel. A further bag included shell-gritted ware, Nene Valley grey ware and a sherd from a colour-coated folded beaker.	5	45	0
D6	D	4182	418232	418230	Ditch	M2-3	A Nene Valley grey ware sherd.	1	4	0
D6	D	4182	418234	418233	Ditch	3C+	A shell-gritted sherd and a heavily burnt fragment from a colour-coated bowl (B36).	2	47	13
D6	D	4182	418240	418239	Ditch	3C+	A small group including Nene Valley grey ware and a colour-coated sherd from a bowl or dish.	4	32	0
D6	D	4182	418241	418239	Ditch	L3-4	A medium sized group including Nene Valley, a grey ware plain rimmed dish, colour-coated ware, a shell-gritted dish, oxidised ware and grog-gritted ware. Further small scraps of samian were present in an additional bag. A fragment of CBM was also	26	330	27

Field	Area	Trench	Context	Feature No	Feature Type	Spot date	Comments	Sherd	Weight (g)	Total RE %
							present.			
D6	D	4182	418243	418242	Ditch	L3	A small group including a sherd from a folded colour-coated beaker with barbotine 'lazy s' decoration (Perrin 1999, No. 163-4), a plain rimmed dish, grey ware, Nene Valley grey ware, shell-gritted ware and fired clay with 'salt surfaces'.	7	46	8
D6	D	4182	418244	418242	Ditch	3C+	A small group including a Nene Valley grey ware wide-mouthed jar, a shell-gritted jar, a colour-coated vessel and grey ware.	16	162	27
D6	D	4182	418245	418242	Ditch	4C	A small group including a sherd from a paint decorated beaker, Nene Valley grey ware, grey ware and an oxidised sherd. Two small fragments of fired clay were also present.	12	78	12
D6	D	4031	UNSTRAT (4031)	UNSTRAT	UNSTRAT	2C+	A small group including Bourne type shell-gritted ware and a grey ware sherd were recovered from the spoil heap. In addition, a small group of shell-gritted ware, Neve Valley grey ware large jar, and plain rimmed beaker in a colour coated fabric. Also present were fragments of fired clay. In a second bag, a single vesicular fragment possibly from a large jar. In a third bag, basal sherds from a bowl or dish.	10	171	33
D6	D	4182	UNSTRAT (4182)	UNSTRAT	UNSTRAT	L3-4	A medium-sized group including an oxidised ware sherd, white ware, Nene Valley grey ware, shell-gritted ware, a colour-coated plain rimmed dish and a straight sided bead and flanged bowl.	26	297	20
	A	1171	UNSTRAT (1171)	UNSTRAT	UNSTRAT	M2-3	A single sherd of Nene Valley grey ware. Bag marked 'Tr1171'	1	5	6

APPENDIX 5: PREHISTORIC AND ROMAN POTTERY TABULATED ARCHIVE

10020 Meridian – Sherd Archive																			
Area	**Context**	**Fabric**	**Form**	**Rim**	**Body**	**Base**	**Decoration**	**Vessels**	**Alt**	**Drawing**	**Comments**	**Join**	**Sherd**	**Weight**	**Rim diam.**	**Rim eve**	**Sample**	**Finds ref**	**Box no**
A	103806	CC1	BK	-	-	-		1			Bs; orange ext		1	1	0	0			BOX2
A	UNSTRAT (1171)	NVGW	JB	-	-	-		1			Rim; bag marked 'near surface tr1171'		1	5	14	6			BOX1
B	202503	SHEL	-	-	-	-		1			Bs; oxidised		1	6	0	0			BOX2
B	202509	SHEL	-	-	-	-		1			Scraps of bs; oxidised		4	2	0	0			BOX2
B	203008	GREY	-	-	-	-		1	ABR		Bs		1	5	0	0			BOX2
B	206209	SHEL	J	-	-	-		1			Complete base flt; oxidised inside		1	157	0	0			BOX2
B	206209	SHEL	-	-	-	-		1	ABR		Bs		1	3	0	0	20003		BOX2
B	206209	NVGW	-	-	-	-	SHG	1			Bs		1	4	0	0			BOX2
B	206215	SHEL	-	-	-	-		1	ABR		Bs		1	4	0	0			BOX2
B	210505	IASH?	-	-	-	-	HM	1	ABR; BURNT		Bs		1	11	0	0			BOX2
C	300509	IAVE	-	-	-	-		1			Bs; veg voids		1	3	0	0	44		BOX3
C	300520	GREY	BKM	-	-	-		1			Complete base ped with body; form of bag shaped beaker; diameter of ped 2.5cm		3	55	0	0		3	BOX2
C	300520	GFIN	-	-	-	-		1			Base flp		1	2	0	0	30001		BOX2
C	300537	IASH1	-	-	-	-		1			Bs; lightfired		1	26	0	0			BOX3
C	300550	IASH1	J	RD	OV	-	HM	1		D12	Rim with side; bs; light fired ext with dark core; form similar to MacKreth 1988 fig 27.62		3	135	0	0			DRAW 2
C	300552	IAGROG	JLH	-	U	-	HM	1			Handle; bs		22	81	0	0			BOX2
C	301613	GREY	CLSD	-	-	-	SHG; CORD	1			Bs		1	30	0	0			BOX2
C	301703	NVGW	CLSD	-	-	-		1			Bs		4	32	0	0			BOX2
C	301705	GFIN	-	-	-	-		1			Bs		1	2	0	0			BOX2
C	301706	CC1	BFB	-	-	-		1			Rim; brown ext		1	22	22	8			BOX2
C	301708	NVGW	CLSD	-	-	-		1			Complete e ftg		1	71	0	0			BOX2

10020 Meridian – Sherd Archive																			
Area	**Context**	**Fabric**	**Form**	**Rim**	**Body**	**Base**	**Decoration**	**Vessels**	**Alt**	**Drawing**	**Comments**	**Join**	**Sherd**	**Weight**	**Rim diam.**	**Rim eve**	**Sample**	**Finds ref**	**Box no**
C	301714	SHEL	-	-	-	-		1			Bs; oxidised		1	11	0	0			BOX2
C	301716	GREY	-	-	-	-		1			Bs		1	2	0	0			BOX2
C	301810	SHEL	-	-	-	-		1			Bs; thick walled; oxidised		1	53	0	0			BOX2
C	301820	NVGW	CLSD	-	-	-		1			Base ftg		2	14	0	0			BOX2
C	301929	IAGR2	J	-	-	-		1	BURNT		Base flt; bs		9	614	0	0			BOX1
C	303905	GREY	J	-	-	-		1			Bs; fabric contains extra quartz		1	32	0	0			BOX2
C	303910	NVGW	DPR	-	-	-		1			Full profile from plain rim to base flt		2	30	18	9			BOX2
C	303910	NVGW	JB	-	-	-		1	BURNT		Short rim with slight undercut		1	6	13	9			BOX2
C	303910	CC1	JNN	-	-	-	CORD	1	CARBON DEPOSIT INT AND EXT		Complete rim; bs; abundant deposit residue; bs of shoulder with cordon		11	216	9	100			BOX2
C	303914	NVGW	JNK	-	-	-		1	CARBON DEPOSIT EXT		Rim with neck and shoulder		2	63	13	48			BOX2
C	304307	GREY	-	-	-	-		1	ABR		Bs		1	2	0	0			BOX2
C	305208	SHEL	CLSD	-	-	-		1			Base flt; oxidised; bs		6	426	0	0			BOX2
C	305208	SHEL	OVEN	-	-	-		1	ABR		Very thick rim expanded externally; bs; voids; oxidised; photographed		5	177	0	0			BOX2
C	305208	SHEL	JB	-	-	-		1			Rim with shoulder		1	41	16	20			BOX2
C	305208	SHEL	JEV	-	-	-		1	ABR		Rim; voids		1	19	13	10			BOX2
C	305208	SHEL	JBNK	-	-	-		1			Rim with neck and shoulder; reduced externally; oxidised inside		1	77	17	19			BOX2
C	305208	SHEL	CLSD	-	-	-		1	ABR		Base flt; possibly base of jnk above as same bright oxidised inside		1	79	0	0			BOX2
C	305208	SHEL	-	-	-	-	RILL	1			Bs		3	53	0	0			BOX2
C	305208	SHEL	-	-	-	-	CORD	1			Bs		1	12	0	0			BOX2
C	305208	SHEL	J	-	-	-		1			Bs of shoulder		1	9	0	0			BOX2
C	305208	SHEL	-	-	-	-		5			Bs		5	38	0	0			BOX2

10020 Meridian – Sherd Archive																			
Area	**Context**	**Fabric**	**Form**	**Rim**	**Body**	**Base**	**Decoration**	**Vessels**	**Alt**	**Drawing**	**Comments**	**Join**	**Sherd**	**Weight**	**Rim diam.**	**Rim eve**	**Sample**	**Finds ref**	**Box no**
C	305208	GREY	CLSD	-	-	-		1	TRIMMED TO DISC: 10CM		Base ftg		1	110	0	0			BOX2
C	305208	GROG	CLSD	-	-	-		1			Complete base flp		2	251	0	0			BOX2
C	305208	GROG	BNK	-	-	-	SHG; CORD	1		D10	Everted rim with neck and ellipsoid/carinated body; cordon on neck and shg body; form similar to Perrin 1999 no 264		1	44	16	7			DRAW 2
C	305208	GROG	-	-	-	-		1	ABR		Bs		7	61	0	0			BOX2
C	305208	NVGW	CLSD	-	-	-		1	WARPED		Complete base ped with ftg and body; misfired; photographed		1	276	0	0			BOX2
C	305208	NVGW	CLSD	-	-	-	SHG	1			Bs		2	27	0	0			BOX2
C	305208	NVGW	JNK	-	-	-		1			Rim with neck		1	15	13	25			BOX2
C	305211	NVGW	CLSD	-	-	-		1			Bs		1	9	0	0			BOX2
C	305213	NVGW	BFL	-	-	-	B EXT	1			Rim with side		1	23	20	10			BOX2
C	305213	NVGW	JNK	-	-	-		1			Bs with neck		2	17	0	0			BOX2
C	305213	NVGW	JBK	-	-	-		1			Everted rim		1	3	10	8			BOX2
C	305213	NVGW	CLSD	-	-	-		1			Bs		1	10	0	0			BOX2
C	305213	NVGW	CLSD	-	-	-		1			Base ped with ftg		1	52	0	0			BOX2
C	305213	GREY	CLSD	-	-	-	SHG	1			Bs		3	50	0	0			BOX2
C	305213	SHEL	-	-	-	-		1	ABR		Base flt		1	45	0	0			BOX2
C	305213	SHEL	-	-	-	-		1			Bs; light fired		1	38	0	0			BOX2
C	305213	SHEL	-	-	-	-		1			Bs; r/ox		2	8	0	0			BOX2
C	305213	SHEL	-	-	-	-		3			Bs; irf		3	16	0	0			BOX2
C	305308	IASA2	JNN	FRE	GLOB	-	HB/WF; SHG; CORD	1		D11	Rim with neck; bs; cordon on neck; shg on body; inside shows where neck was attached		12	236	9	15			DRAW 2
C	305308	GREY	J	-	-	-	SHG	1			Bs		1	19	0	0			BOX2
C	305308	CR	F	-	-	-		1			Complete funnel neck		1	63	0	0			BOX2
C	305308	IASH1	CLSD	-	GLOB	-	HM; RILL	1			Bs with rilled decoration on body; r		4	41	0	0			BOX2
C	305308	IASH1	CLSD	-	U	FLT	HM	1			Base flt; bs; irf		13	276	0	0			BOX2
C	305308	IASH1	-	-	U	FLT	HM	1			Base flt; irf		1	20	0	0			BOX2

10020 Meridian – Sherd Archive																			
Area	**Context**	**Fabric**	**Form**	**Rim**	**Body**	**Base**	**Decoration**	**Vessels**	**Alt**	**Drawing**	**Comments**	**Join**	**Sherd**	**Weight**	**Rim diam.**	**Rim eve**	**Sample**	**Finds ref**	**Box no**
C	305308	IASH1	-	-	U	-	HM	1			Bs		1	4	0	0			BOX2
C	305705	SAM	-	-	-	-		1			Scraps of bs		3	5	0	0			SAM1
C	305705	SAM	B	-	-	-	MOULD	2			Bs		2	13	0	0			SAM1
C	305705	SAM	BD	-	-	-		1			Rim		1	4	18	7			SAM1
C	305705	SAM	BD	-	-	-		1			Rim		2	6	15	8			SAM1
C	305705	SAM	BD	-	-	-		1			Rim		1	5	17	4			SAM1
C	305705	SAM	18/31-31	-	-	-		1			Rim with side to chamfer		1	29	18	7			SAM1
C	305705	CC1	BKBAG	-	-	-		1		D09	Plain rim with straight side; small example; brown ext and int		1	13	6	15			DRAW 2
C	305705	CC1	BKFOS	-	-	-		1			Bs; full decorative scheme of scales alongside folds; orange brown ext and int; orange on shoulder		6	65	0	0			BOX2
C	305705	CC1	BBR	-	-	-		1			Rim; bs		2	7	18	4			BOX2
C	305705	CC1	BK	-	-	-	BAD; SHG	1			Bs; brown ext and int; rows of dots with larger globule similar to Perrin 1999 no 287		1	10	0	0			BOX2
C	305705	CC1	BKCUR	-	-	-	BA	1			Rim with shoulder; brown ext; orange brown int		1	6	10	10			BOX2
C	305705	CC1	BKFG	-	-	-	SHG	1			Rim with side; brown ext and int		1	8	9	10			BOX2
C	305705	SLSHB	JBN3	-	-	-		1			Flattened rim; voids in fabric, black fired but light inside		1	81	15	31			BOX2
C	305705	SHEL	JUR	-	-	-		1			Short squared rim with neck and shoulder		1	45	20	12			BOX2
C	305705	SHEL	JB	-	-	-		1			Rim		1	9	22	7			BOX2
C	305705	SHEL	JNK	-	-	-		1			Squared rim with neck		1	19	14	14			BOX2
C	305705	SHEL	-	-	-	-		7			Bs; light fired part oxidised		7	82	0	0			BOX2
C	305705	SHEL	-	-	-	-		3	BURNT		Bs; irf		3	25	0	0			BOX2

10020 Meridian – Sherd Archive																			
Area	**Context**	**Fabric**	**Form**	**Rim**	**Body**	**Base**	**Decoration**	**Vessels**	**Alt**	**Drawing**	**Comments**	**Join**	**Sherd**	**Weight**	**Rim diam.**	**Rim eve**	**Sample**	**Finds ref**	**Box no**
C	305705	GREY	OPEN	-	-	-	B EXT	1			Base flt		4	126	0	0			BOX2
C	305705	GREY	BK	-	-	-		1			Bs of neck and shoulder		1	8	0	0			BOX2
C	305705	GREY	CLSD	-	-	-		1			Bs		2	20	0	0			BOX2
C	305705	GREY	-	-	-	-		2			Bs		2	22	0	0			BOX2
C	305705	GREY	BTR	-	-	-	SHG	1			Rim		1	7	0	2			BOX2
C	305705	GREY	DGR	-	-	-		1			Rim with side		1	9	16	8			BOX2
C	305705	GREY	BKNK	-	-	-		1			Everted rim with neck; bs		2	11	8	11			BOX2
C	305705	GREY	BFL	-	-	-		1	ABR		Rim with side		1	42	19	5			BOX2
C	305705	NVGY	JNK	-	-	-	CORD	1			Rim with neck; thick cordon underneath rim		1	24	0	2			BOX2
C	305705	NVGY	JNK	-	-	-	RILL	1			Curved rim with rilled decoration with neck		1	19	12	23			BOX2
C	305705	NVGW	JCOR	-	-	-	CORD ; ROUZ	1			Bs; zone of rouletting on one band; corrugated shape similar to Perrin 1999 no 26-27		3	34	0	0			BOX2
C	305705	NVGW	CLSD	-	-	-		1			Base ped		1	10	0	0			BOX2
C	305705	NVGW	CLSD	-	-	-	ROUZ	1			Bs		2	24	0	0			BOX2
C	305705	NVGW	-	-	-	-	B EXT	1			Bs; black fired bands of burnishing		10	86	0	0			BOX2
C	305705	NVGW	JBNK	-	-	-	CORD	1			Bs of neck with cordon		1	5	0	0			BOX2
C	305705	NVGW	OPEN	-	-	-	B EXT	1			Base flt		1	20	0	0			BOX2
C	305705	NVGW	-	-	-	-		11			Bs; misc no vessels		11	65	0	0			BOX2
C	305705	MORT	M	-	-	-		1			Bs; no surviving trits		1	8	0	0			BOX2
C	305705	CR	CLSD	-	-	-		2			Bs		2	9	0	0			BOX2
C	305705	OX	-	-	-	-		1			Bs		1	10	0	0			BOX2
C	305708	NVGW	CLSD	-	-	-		1			Base flt		1	8	0	0			BOX2
C	305708	NVGW	-	-	-	-		3			Bs		3	22	0	0			BOX2
C	305708	CR	-	-	-	-		3			Bs; possibly abraded cc		3	7	0	0			BOX2
C	306608	GFIN	BK	-	-	-		1			Rim		1	6	7	23			BOX2
D	400902	GFIN	-	-	-	-		1			Bs		1	4	0	0			BOX2
D	400908	GFIN	-	-	-	-		1			Bs		1	2	0	0			BOX2
D	401907	IASH1	-	-	U	-	HB/WF; RILL	1			Bs; irf		1	45	0	0			BOX2
D	401907	IASA2	-	-	U	-		1			Scrap of bs; r		1	2	0	0			BOX2
D	401907	IASH5	-	-	U	-	HM	1			Bs; ox/r/ox		1	2	0	0			BOX2

10020 Meridian – Sherd Archive																			
Area	**Context**	**Fabric**	**Form**	**Rim**	**Body**	**Base**	**Decoration**	**Vessels**	**Alt**	**Drawing**	**Comments**	**Join**	**Sherd**	**Weight**	**Rim diam.**	**Rim eve**	**Sample**	**Finds ref**	**Box no**
D	401909	IASH1	-	-	U	-	HB/WF; RILL	1			Bs; r/ox		1	15	0	0			BOX2
D	402000	IASH5	-	-	U	-	HM	1			Bs; r		1	8	0	0			BOX2
D	402003	IAGROG	BCAR	-	CAR	-	B EXT	1			Bs of carination		1	26	0	0			BOX2
D	402013	SHEL	J	-	-	-		1			Bs; thick walled		1	33	0	0	40013		BOX2
D	402013	SHEL?	-	-	-	-		1			Scraps of bs		2	2	0	0			BOX2
D	402021	GROG	-	-	-	-		1			Bs; light fired		4	19	0	0			BOX2
D	402023	IASH?	-	-	-	-	HM	1	ABR		Bs		1	14	0	0	40005		BOX2
D	402107	IASA	CLSD	-	-	-	SHG	1			Bs		1	31	0	0			BOX1
D	402107	IASA	-	-	-	-		1			Bs		1	7	0	0			BOX1
D	402107	IASA	-	-	-	-		1			Base ped		1	17	0	0			BOX1
D	402107	NVGW	-	-	-	-		1			Bs; thin walled		1	2	0	0			BOX1
D	402107	CR	FJ	-	-	-		1			Bifurcated everted rim with shoulder		1	11	15	10			BOX1
D	402107	SHEL	-	-	-	-		2			Bs		2	14	0	0			BOX1
D	402108	GREY	CLSD	-	-	-	CORD	1			Bs of shoulder; bs		3	35	0	0			BOX1
D	402108	SHEL	-	-	-	-		1			Bs		1	30	0	0			BOX1
D	402119	CR	L	-	-	-		1	BURNT; CARBON DEP EXT	D013	Up-turned rim of domed lid, central finial with hole 25mm diameter; opening has been finished and trimmed pre firing; hole with groove int; signs of burning and carbon confirms use		1	131	16	8			BOX3
D	402126	GREY	CLSD	-	-	-		1			Base ped ftg; bs		7	311	0	0			BOX1
D	402126	GREY	J	-	-	-		1			Bs		1	29	0	0			BOX1
D	402126	GREY	B30	-	-	-	CORD	1			Rim; possibly traces of a faint burnished diagonal line		4	97	17	38			BOX1
D	402126	SHEL	-	-	-	-		1			Bs; oxidised		1	9	0	0			BOX1
D	402213	IASH1	BK	RRE	U	-	HM	1			Rim; bs; r		4	8	13	10			BOX1
D	402227	IASH1	-	-	-	-		1			Bs		1	12	0	0			BOX3

10020 Meridian – Sherd Archive																			
Area	**Context**	**Fabric**	**Form**	**Rim**	**Body**	**Base**	**Decoration**	**Vessels**	**Alt**	**Drawing**	**Comments**	**Join**	**Sherd**	**Weight**	**Rim diam.**	**Rim eve**	**Sample**	**Finds ref**	**Box no**
D	402610	SHEL	B	-	-	-		1			Full profile rim to base flt; rim flattened expanded internally similar to Perrin 1999 480-483		2	151	19	23			BOX1
D	402610	SHEL	-	-	-	-		1	ABR		Bs		1	39	0	0			BOX1
D	402617	GROG	-	-	-	-		1			Bs; fabric as Norfolk 'vgw'		1	34	0	0			BOX1
D	402618	NVGY	-	-	-	-	B EXT	1			Bs		1	3	0	0	40015		BOX2
D	403105	GREY	-	-	-	-		1	BLISTER		Bs		1	18	0	0			BOX1
D	403105	GREY	-	-	-	-	COWL	1			Bs		1	5	0	0			BOX1
D	403105	SAM	-	-	-	-		1			Bs		1	12	0	0			SAM1
D	403105	CC1	BNK	-	-	-		1			Rim with side; brown ext and int		1	16	14	10			BOX1
D	403105	NVGW	J	-	-	-	SHG	1			Bs		2	26	0	0			BOX1
D	403118	CC1	B36	-	-	-		1			Rim with neck; red brown ext and int		1	62	26	13			BOX1
D	403121	CC1	BD	-	-	-		1			Bs; brown ext and int		2	24	0	0			BOX1
D	403121	GREY	JBK	-	-	-		1			Rim		1	2	10	5			BOX1
D	403121	GREY	-	-	-	-		3			Bs		3	12	0	0			BOX1
D	403121	CR	FTR	-	-	-		1	RESIN REPAIR	D07	Near complete ringed rim; historic break covered in resin residue; white fired with dark grey core		1	19	4	85			DRAW 1
D	403121	NVGW	F	-	-	-		1			Plain funnel rim		1	10	4	25			BOX1
D	403121	NVGW	OPEN	-	-	-		1			Base		1	63	0	0			BOX1
D	403121	NVGW	-	-	-	-		1			Base flt		1	14	0	0			BOX1
D	403121	NVGW	CLSD	-	-	-		2			Bs		2	7	0	0			BOX1
D	403121	NVGW	BK	-	-	-	SHG	1			Bs		1	4	0	0			BOX1
D	403121	CC1	-	-	-	-		1			Bs; grey ext; orange red int		1	5	0	0			BOX1
D	403121	NVGW	-	-	-	-		1			Bs		1	2	0	0			BOX1
D	403121	SHEL	-	-	-	-		1			Bs		1	1	0	0			BOX1
D	403121	SAM	BD	-	-	-		1			Rim		1	2	16	4			SAM1
D	403123/ 403124	CC1	-	-	-	-		1			Bs; black ext		1	1	0	0	40031		BOX1
D	403123/	MISC	-	-	-	-		1	VAB		Vessel or fclay		1	29	0	0			BOX3

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Area	**Context**	**Fabric**	**Form**	**Rim**	**Body**	**Base**	**Decoration**	**Vessels**	**Alt**	**Drawing**	**Comments**	**Join**	**Sherd**	**Weight**	**Rim diam.**	**Rim eve**	**Sample**	**Finds ref**	**Box no**
	403124																		
D	403123/ 403124	SHEL	-	-	-	-		1			Bs		2	5	0	0	40031		BOX3
D	403137	GREY	LD	-	-	-		1		D08	Flange on rim with undercut; possibly a lid or lipped dish		1	66	22	7			DRAW 2
D	403137	GREY	-	-	-	-		1			Base		1	6	0	0			BOX1
D	403137	GREY	BK	-	-	-		2			Bs		2	7	0	0			BOX1
D	403137	GREY	JNN	-	-	-	CORD ; SHG	1			Lipped rim with neck; cordon on the bottom of neck		5	32	6	17			BOX1
D	403137	GREY	CLSD	-	-	-		1			Bs		1	24	0	0			BOX1
D	403137	GREY	-	-	-	-		1			Thick walled bs		1	68	0	0			BOX1
D	403137	CC1	-	-	-	-		1			Bs; black ext; orange in		1	2	0	0	40030		BOX1
D	403137	OXFIN	BKEV	-	-	-		1			Bs of shoulder		1	3	0	0			BOX1
D	403137	CC1	CLSD	-	-	-	SHG	1			Bs; grey ext		2	28	0	0			BOX1
D	403137	NVGW	CLSD	-	-	-	SHG	2			Bs		2	32	0	0			BOX1
D	403137	NVGW	-	-	-	-		5			Bs		5	71	0	0			BOX1
D	403137	SAM	33	-	-	-		1			Bs		1	3	0	0			BOX1
D	403137	SAM	29	-	-	-		1			Rim with side		1	17	25	12			BOX1
D	403137	IASH	JBL	RRE	-	-	HM	1			Large rounded rim; partly oxidised		1	54	27	7			BOX1
D	403137	IASH	-	-	U	-	HM	1			Bs; light fired		3	28	0	0			BOX1
D	403137	IASH	-	-	U	-	HM	1			Bs; reduced		1	15	0	0			BOX1
D	403137	CR	JB	-	-	-		1			Rim; bs		3	10	0	2			BOX1
D	403137	CC1	CLSD	-	-	-		1			Bs; black ext		1	3	0	0			BOX1
D	403137	NVPA	C?	-	-	-		1			Rim; traces of brown colour coat on flange		1	4	14	4			BOX1
D	403141	GREY	BFL	-	-	-		1	BURNT; CARBON DEPOSIT EXT AND INT		Full profile lipped rim to base flt; chamfer at base		1	113	28	10			BOX1
D	403142	SHEL	JNK	-	-	-	CORD	1			Rim with neck and shoulder; cordon on neck		1	22	16	14			BOX1
D	403143	NVGW	CLSD	-	-	-		1			Base ftg with body		1	173	0	0			BOX1

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Area	**Context**	**Fabric**	**Form**	**Rim**	**Body**	**Base**	**Decoration**	**Vessels**	**Alt**	**Drawing**	**Comments**	**Join**	**Sherd**	**Weight**	**Rim diam.**	**Rim eve**	**Sample**	**Finds ref**	**Box no**
D	403143	NVGW	F	-	-	-		1			Bs of neck, possibly from a pinched neck flagon		1	25	0	0			BOX1
D	403143	NVGW	DPR	-	-	-		1			Rim		1	13	23	8			BOX1
D	403143	NVGW	BKEV	-	-	-	CORD	1			Rim with shoulder		1	5	0	2			BOX1
D	403143	NVGW	CLSD	-	-	-		1			Bs		7	108	0	0			BOX1
D	403143	NVGW	CLSD	-	-	-	SHG	1			Bs		1	17	0	0			BOX1
D	403143	SHEL	-	-	-	-		1	BURNT		Base		1	48	0	0			BOX1
D	403144	SHEL	J	-	-	-	SHG	1			Bs		4	51	0	0			BOX1
D	403144	IASH1	JL	REE	U	-	HM	1			Rim; r		1	42	32	4			BOX1
D	403144	IASH1	-	-	U	-	HM; SDL	1			Bs; ox; white deposit inside		1	27	0	0			BOX1
D	403144	NVGW	CLSD	-	-	-		3			Bs		3	63	0	0			BOX1
D	403144	NVGW	-	-	-	-		3			Bs		3	24	0	0			BOX1
D	403144	NVGW	CLSD	-	-	-		1			Base flt with body		1	37	0	0			BOX1
D	403144	NVGW	JB	-	-	-		1	ABR		Rim		1	13	0	2			BOX1
D	403144	NVGW	BNK	-	-	-	SHG	1			Rim with neck		1	20	18	11			BOX1
D	403144	NVGW	JNK	-	-	-		1			Rim with neck		1	12	14	15			BOX1
D	403144	GREY	BNK	-	-	-	SLA	1			Bs		1	15	0	0			BOX1
D	403144	GFIN	CLSD	-	-	-	B EXT	1			Bs		3	27	0	0			BOX1
D	403144	SAM	-	-	-	-	MOULD	1			Bs		1	2	0	0			SAM1
D	403144	SAM	BD	-	-	-		1			Base ftr		1	21	0	0			SAM1
D	403144	SAM	BD	-	-	-		1			Bs		2	17	0	0			SAM1
D	403144	SAM	B	-	-	-		1	BURNT		Base ftr		2	21	0	0			SAM1
D	403144	SHEL	BNK	-	-	-	SHG	1			Everted rim with neck; shg underneath rim		1	13	18	6			BOX1
D	403144	SHEL	JB	-	-	-		1			Rim		1	19	21	6			BOX1
D	403144	SHEL	-	-	-	-	SHG	1			Bs; oxidised; thick groove; thick walled		7	234	0	0			BOX1
D	403144	SHEL	-	-	-	-		1			Bs; oxidised; thin walled		1	18	0	0			BOX1
D	403144	SHEL	-	-	-	-		1			Bs; reduced; thick walled		2	89	0	0			BOX1
D	403148	SAM	BD	-	-	-		1			Plain rim		1	5	13	5			SAM1
D	403150	SHEL	-	-	-	-		1	ABR		Base		1	25	0	0			BOX1
D	403150	NVGW	JNK	-	-	-		1			Rim with neck		1	4	16	3			BOX1
D	403154	CC1	BK	-	-	-	BADS	1			Bs; orange ext and int		1	4	0	0			BOX1

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Area	**Context**	**Fabric**	**Form**	**Rim**	**Body**	**Base**	**Decoration**	**Vessels**	**Alt**	**Drawing**	**Comments**	**Join**	**Sherd**	**Weight**	**Rim diam.**	**Rim eve**	**Sample**	**Finds ref**	**Box no**
D	403154	NVGW	BKFN	-	-	-	SHG	1			Bs		1	6	0	0			BOX1
D	403154	NVGW	-	-	-	-		1			Bs		1	9	0	0			BOX1
D	403217	GREY	JB	-	-	-		1			Rounded rim		1	4	19	4	40023		BOX1
D	403217	SHEL	-	-	-	-		1	ABR		Bs		1	9	0	0	40023		BOX1
D	403217	IASH1	JCH	SIC	OV	-	HM	1	BURNT; CARBON DEPOSIT EXT		Rim with shoulder		1	19	13	10			BOX1
D	403222	IASH1	CLSD	-	-	FLT	HM	1	BURNT		Base flt; bs		5	62	0	0			BOX1
D	403249	SHEL	J	-	-	-		1			Rim; voids and shel; black fired		1	6	12	7			BOX1
D	403405	IASH2	CLSD	-	OV	-	HM	1			Bs; thin walled		1	28	0	0			BOX1
D	403600	NVGW	OPEN	-	-	-		1	ABR		Base ftg		1	21	0	0			BOX1
D	403604	MONV	M	-	-	-		1			Rim flange broken; undercut; no trits surviving		1	101	40	11			BOX1
D	403604	NVGCC	DPR	-	-	-		1			Full profile from rim to base flt; brey ext and int		1	16	15	9			BOX1
D	403604	GREY	JBK	-	-	-		1	ABR		Rim		1	5	10	5			BOX1
D	403606	CR	FJ	-	-	-		1			Bs of neck		1	3	0	0			BOX1
D	403606	CC1	FJ	-	-	-	ROU	1			Base ped; bs; black ext		19	157	0	0			BOX1
D	403608	CC1	FL	-	-	-		1			Bs with handlescar; black ext		1	9	0	0			BOX1
D	403610	NVGW	CLSD	-	-	-	SHG	1			Bs		2	10	0	0			BOX1
D	403610	CC1	BK	-	-	-	PA; SHG	1			Small bs; trace of white painted decoration traditionally dated 4th century		2	2	0	0			BOX1
D	403620	NVGW	-	-	-	-		1			Bs		1	4	0	0			BOX1
D	403620	GREY	-	-	-	-		1			Bs		1	3	0	0			BOX1
D	403622	OX?	-	-	-	-		2			Bs		2	5	0	0			BOX1
D	403630	GREY?	-	-	-	-		1			Bs; more than usual quartz		1	1	0	0			BOX1
D	403630	NVGW	CLSD	-	-	-		1			Bs		2	28	0	0			BOX1
D	403630	NVGW	OPEN	-	-	-		1			Bs		1	5	0	0			BOX1
D	403630	SLSHB	-	-	-	-		1			Bs		1	6	0	0			BOX1

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Area	**Context**	**Fabric**	**Form**	**Rim**	**Body**	**Base**	**Decoration**	**Vessels**	**Alt**	**Drawing**	**Comments**	**Join**	**Sherd**	**Weight**	**Rim diam.**	**Rim eve**	**Sample**	**Finds ref**	**Box no**
D	408004	SAM	B	-	-	-		1			Base ftr		1	64	0	0			SAM1
D	417803	NVGY	JBNK	-	-	-	SHG; CORD	1		D03	Rim with neck and shoulder; bs; similar to Perrin 1996 fig81.25		10	172	16	31			DRAW 1
D	417803	GREY	PGB	-	-	-		1	BURNT	D04	Rim with side; bs; similar to Perrin 1996 fig81.28; fabric similar to slgy	417804	4	40	17	24			DRAW 1
D	417803	GREY	CLSD	-	-	-		3			Bs		3	53	0	0			BOX1
D	417803	LOND	OPEN	-	-	-	STAF; B INT	1		D05	Bs; fern stamped decoration; suitable for photography		1	5	0	0			DRAW 1
D	417803	GREY	-	-	-	-		1			Bs		2	2	0	0			BOX1
D	417803	GREY	-	-	-	-		1	VAB; BURNT		Base ftr		3	41	0	0			BOX1
D	417803	GREY	JEV	-	-	-		1			Rim		1	5	17	7			BOX1
D	417803	GREY	OPEN	-	-	-		1			Base flp; bs		5	57	0	0			BOX1
D	417803	GREY	CLSD	-	-	-		1			Bs		1	5	0	0			BOX1
D	417803	OXL	F	-	-	-		1			Bs		1	8	0	0			BOX1
D	417803	SLSHB	-	-	-	-	SHG	1			Bs; single sherd possibly intrusive		1	5	0	0			BOX1
D	417803	IASH1	JS	-	U	-	HM	1			Fragments of rim; oxidised		2	46	0	2			BOX1
D	417803	IASH1	JS	-	U	-	HM	1			Thick walled bs; abundant fine shell with some larger shell inclusions		3	180	0	0			BOX1
D	417803	IASH1	-	-	U	-	HM	6			Bs		6	106	0	0			BOX1
D	417803	IASH1	J	-	U	-	HM	1	ABR		Bs; oxidised; larger shell inclusions and voids; some white deposit int		5	596	0	0			BOX1
D	417803	SHEL	JNK	-	-	-	RIL; WF	1		D06	Rim with neck and shoulder; bs; base flt; wheelthrows at bottom; part of vessel appear hm; oxidised with grey core; similar to MacKreth 1988 fig27.70		22	565	15	60			DRAW 1

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Area	**Context**	**Fabric**	**Form**	**Rim**	**Body**	**Base**	**Decoration**	**Vessels**	**Alt**	**Drawing**	**Comments**	**Join**	**Sherd**	**Weight**	**Rim diam.**	**Rim eve**	**Sample**	**Finds ref**	**Box no**
D	417803	SHEL	-	-	-	-		1			Bs		1	8	0	0			BOX1
D	417803	GREY	JB	-	-	-	BZZ; SHG	1			Bs of ellipsoid body		1	37	0	0			BOX1
D	417803	OX	JBK	-	-	-	COMB; SHG	1			Plain rim with straight side; decorated		1	13	11	16			DRAW 1
D	417804	GREY	PGB	-	-	-		1	BURNT	D04	Rim with side; similar to Perrin 1996 fig81.28; fabric similar to slgy	417803	1	32	17	15			DRAW 1
D	417804	CR	-	-	-	-		1			Bs		1	3	0	0			BOX1
D	417804	IASH1	JS	-	U	-	HM; SHG	1			Bs; oxidised		3	66	0	0			BOX1
D	417804	SHEL	-	-	-	-		3			Bs		3	23	0	0			BOX1
D	417804	SLSHB	-	-	-	-		1			Bs		2	11	0	0			BOX1
D	417804	IASH1	-	-	-	-		1			Bs		1	9	0	0			BOX3
D	417806	SLSHB	-	-	-	-		1			Bs; mainly scraps; black fired		26	41	0	0			BOX1
D	417807	GREY?	-	-	-	-		1	VAB		Flakes of bs		2	4	0	0			BOX1
D	417807	GREY	-	-	-	-		1			Bs		1	6	0	0			BOX1
D	417807	CR	-	-	-	-		1			Bs		1	5	0	0			BOX1
D	417816	SHEL	JNK	-	-	-		1	BURNT		Rim with neck and shoulder; partly oxidised; similar to Perrin 1999 no435		2	92	13	36			BOX1
D	417816	SHEL	JB	-	-	-		1	ABR		Rim		1	7	14	5			BOX1
D	418008	IASA2	BNK	EVR	ELL	-	HM	1		D02	Rim with neck shoulder and body; similar to d&p no734-5		1	114	16	7			DRAW 1
D	418013	IAGR2	JS52	-	-	-		1			Large everted rim; some shell inclusions		1	193	38	14			BOX1
D	418200	NVGW	BD	-	-	-	STRING	1	ABR		Base flt		1	48	0	0			BOX1
D	418200	NVGW	CLSD	-	-	-		1			Base ped		1	34	0	0			BOX1
D	418200	NVGW	CLSD	-	-	-		1	ABR		Base ped		1	12	0	0			BOX1
D	418200	NVGW	CLSD	-	-	-		1			Bs of shoulder		1	17	0	0			BOX1
D	418200	NVGW	-	-	-	-		5	ABR		Bs		5	25	0	0			BOX1

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Area	**Context**	**Fabric**	**Form**	**Rim**	**Body**	**Base**	**Decoration**	**Vessels**	**Alt**	**Drawing**	**Comments**	**Join**	**Sherd**	**Weight**	**Rim diam.**	**Rim eve**	**Sample**	**Finds ref**	**Box no**
D	418200	NVGW	OPEN	-	-	-		1			Bs; dark fired core with white surfaces; smoked treatment ext and int		2	14	0	0			BOX1
D	418200	NVGW	BK	-	-	-		1			Bs; thin walled		2	5	0	0			BOX1
D	418200	NVGW	JB	-	-	-		1			Rounded rim; slightly undercut		1	4	0	2			BOX1
D	418200	GREY	JB	-	-	-		1	BURNT		Rounded rim		1	12	19	4			BOX1
D	418200	GREY	-	-	-	-		1	ABR		Bs		1	11	0	0			BOX1
D	418200	GREY?	-	-	-	-		1			Bs; smoked surface and light fabric; fabric with some quartz inclusions		1	3	0	0			BOX1
D	418200	GREY	CLSD	-	-	-		1			Bs; prominent wheelthrows int		1	11	0	0			BOX1
D	418200	GREY	-	-	-	-		1			Fragment of rounded rim		1	2	0	2			BOX1
D	418200	GREY	JL	-	-	-		1			Everted rim with shoulder		1	40	28	10			BOX1
D	418200	CR	JBK	-	-	-		1	ABR		Everted rim with shoulder		1	6	10	14			BOX1
D	418200	CR	-	-	-	-		1			Bs; light pink fabric; smoothed surface		1	6	0	0			BOX1
D	418200	CR?	-	-	-	-		1	ABR		Bs; faint traces of colour coat		1	7	0	0			BOX1
D	418200	CC1	OPEN	-	-	-		1			Base ftg; red brown ext and int		1	7	0	0			BOX1
D	418200	SHEL	-	-	-	-		3			Bs; unsorted shell; some voids; possibly containing punctuated shell		3	36	0	0			BOX1
D	418208	NVGW	BD	-	-	-		1			Short rounded rim		1	5	0	2			BOX1
D	418208	NVGW?	CLSD	-	-	-	SHG	1			Bs; grey brown colour; possibly colour coated		1	14	0	0			BOX1
D	418216	GREY	JB	-	-	-		1			Bs		2	20	0	0			BOX1
D	418216	GREY	BK	-	-	-		1			Bs		1	4	0	0			BOX1
D	418216	NVGW	JNN	-	-	-		1	ABR		Flattened rim with neck		1	21	10	26			BOX1
D	418216	NVGW	BNK	-	-	-	SHG	1	ABR		Rim with neck and shoulder; shg above shoulder; similar to Perrin 1999 no 41		1	100	22	21			BOX1
D	418216	NVGW	-	-	-	-		2			Bs		2	32	0	0			BOX1

10020 Meridian – Sherd Archive																			
Area	**Context**	**Fabric**	**Form**	**Rim**	**Body**	**Base**	**Decoration**	**Vessels**	**Alt**	**Drawing**	**Comments**	**Join**	**Sherd**	**Weight**	**Rim diam.**	**Rim eve**	**Sample**	**Finds ref**	**Box no**
D	418220	SHEL	J	-	-	-		1			Short rim with a chamfered edge similar to perrin 1999 no 453 and no 460		1	22	15	11			BOX1
D	418220	GREY	JNK	-	-	-		1			Beaded rim with neck and shoulder; thin walled; dark grey		1	15	13	9			BOX1
D	418220	GREY	BNK	-	-	-		1			Short everted rim; bs of neck and shoulder; bs; thin walled; light grey		3	28	13	16			BOX1
D	418220	GREY	BNK	-	-	-	SHG	1			Everted rim with neck; bs; shg on neck		3	41	19	11			BOX1
D	418220	CC1	JNK	-	-	-	SHG	1			Square shaped rim with bifurcation; multiple shg on nek and body; red ext; black int		2	45	14	13			BOX1
D	418220	CC1	OPEN	-	-	-		1			Base flt; bs; red ext and int		4	51	0	0			BOX1
D	418220	NVGW	BPR	-	-	-		1			Full profile rim to base flt; bands of smoothed surface ext		1	239	32	18			BOX1
D	418220	NVGW	BPR	-	-	-		1			Rim with side; bands of smoothed surface ext		1	154	28	16			BOX1
D	418220	NVGW	OPEN	-	-	-		1			Base flt; possibly same vessel as above but no join		1	69	0	0			BOX1
D	418220	NVGW	BFL	-	-	-		1			Short lipped rim with rounded edge; bs		2	21	16	6			BOX1
D	418220	NVGW	BPR	-	-	-		1			Full profile from rim to base flt		1	29	16	9			BOX1
D	418220	NVGW	OPEN	-	-	-		1			Base flt; bs of base; possibly of vessel above		1	55	0	0			BOX1
D	418220	NVGW	CLSD	-	-	-	SHG	1			Bs		1	5	0	0			BOX1
D	418220	NVGW	-	-	-	-		1	ABR		Bs		1	6	0	0			BOX1

10020 Meridian – Sherd Archive																			
Area	**Context**	**Fabric**	**Form**	**Rim**	**Body**	**Base**	**Decoration**	**Vessels**	**Alt**	**Drawing**	**Comments**	**Join**	**Sherd**	**Weight**	**Rim diam.**	**Rim eve**	**Sample**	**Finds ref**	**Box no**
D	418224	CC2	BKFOFG	-	-	-	SHG	1			Beaded rim with side; black ext; red int; shg under rim		1	9	9	11			BOX1
D	418226	NVGW	JBNK	-	-	-		1			Short square rim		1	23	22	8			BOX1
D	418226	GREY	JBNK	-	-	-		1			Bs of neck and shoulder		1	11	0	0			BOX1
D	418226	CR	-	-	-	-		1			Bs		1	1	0	0			BOX1
D	418226	SHEL	-	-	-	-		1			Bs; oxidised; possibly burnt		1	36	0	0			BOX1
D	418226	IASH1	-	-	-	-		1			Bs		1	9	0	0			BOX3
D	418228	SAM	BD	-	-	-		1			Beaded rim with side		1	6	20	3			SAM1
D	418228	MOD	-	-	-	-		1			Glazed bs from earthenware vessel		1	1	0	0			PRO1
D	418228	CC1	BFB	-	-	-		1	ABR		Rim with side; brown ext; red int		5	28	0	2			BOX1
D	418228	CC1	JNK	-	-	-		1			Everted rim with neck; bs; black ext; varied brown blak int; fabric yellow		2	14	12	15			BOX1
D	418228	CC1	OPEN	-	-	-		1			Base ped; orange brown ext and int		1	18	0	0			BOX1
D	418228	CC1	CLSD	-	-	-		1			Bs; orange red ext and int		1	3	0	0			BOX1
D	418228	NVGW	-	-	-	-		5	ABR		Bs		5	25	0	0			BOX1
D	418231	CC	BKFO	-	-	-		1			Bs; dark grey ext and int		1	2	0	0			BOX1
D	418231	SLSHB	-	-	-	-		2	CARBON DEPOSIT EXT		Bs		2	31	0	0			BOX1
D	418231	SHEL	-	-	-	-		1			Bs; light fired		1	9	0	0			BOX1
D	418231	NVGW	-	-	-	-		1			Flake of bs		1	3	0	0			BOX1
D	418232	NVGW	CLSD	-	-	-		1			Bs		1	4	0	0			BOX1
D	418234	CC	B36	-	-	-		1	ABR; BURNT		Rim with neck and side; lid seated groove; black ext and int		1	44	23	13			BOX1
D	418234	SLSHB	-	-	-	-	SHG	1			Bs		1	3	0	0			BOX1
D	418240	CC1	JB	-	-	-		1			Bs; black ext and int		1	9	0	0			BOX1
D	418240	NVGW	CLSD	-	-	-		1			Bs		2	21	0	0			BOX1
D	418240	NVGW	-	-	-	-		1			Base		1	2	0	0			BOX1
D	418241	NVGW	CLSD	-	-	-		1			Base ped		1	45	0	0			BOX1

10020 Meridian – Sherd Archive																			
Area	**Context**	**Fabric**	**Form**	**Rim**	**Body**	**Base**	**Decoration**	**Vessels**	**Alt**	**Drawing**	**Comments**	**Join**	**Sherd**	**Weight**	**Rim diam.**	**Rim eve**	**Sample**	**Finds ref**	**Box no**
D	418241	NVGW	OPEN	-	-	-		1			Base ped with ftg; bands of smoothed surface int		1	29	0	0			BOX1
D	418241	NVGW	CLSD	-	-	-		6			Bs		6	40	0	0			BOX1
D	418241	GREY	DPR	-	-	-		1			Rim with side		1	20	21	12			BOX1
D	418241	GREY	-	-	-	-	B EXT	1			Bs		1	12	0	0			BOX1
D	418241	SHEL	JNK	-	-	-		1			Thick walled rim with a square edge similar to Perrin 1999 no 451; oxidised int; reduced firing		1	44	18	11			BOX1
D	418241	SHEL	-	-	-	-		1			Fragment of base ped or flt		1	12	0	0			BOX1
D	418241	SHEL	-	-	-	-		1	VAB		Bs; ox/r/ox		3	23	0	0			BOX1
D	418241	SHEL	-	-	-	-		1			Bs; oxidised ext; reduced core		1	4	0	0			BOX1
D	418241	SHEL	-	-	-	-		1			Bs; oxidised		1	6	0	0			BOX1
D	418241	WWGR	CLSD	-	-	-		1			Bs; wheelthrows int; red and white grog; smoothed ext		1	17	0	0			BOX1
D	418241	OX	CLSD	-	-	-		1			Bs		1	19	0	0			BOX1
D	418241	CC2?	-	-	-	-		1			Scarp; red ext; fabic with voids could be cbm		1	1	0	0			BOX1
D	418241	CC1	JB	-	-	-		1			Bs; brown red ext and int		1	15	0	0			BOX1
D	418241	CC1	JB	-	-	-		1	ABR		Bs; black ext; red int		1	17	0	0			BOX1
D	418241	CC1	CLSD	-	-	-		1			Bs; brown ext; orange int		1	11	0	0			BOX1
D	418241	CR?	ZBIB	-	-	-		1		D01	Complete perforated spout in white fabric		1	12	0	0			BOX1
D	418241	SAM	BD	-	-	-		1			Beaded rim		1	2	18	4			SAM1
D	418241	SAM	-	-	-	-		1			Flake of bs		1	1	0	0			SAM1
D	418243	CC1	BKFO	-	-	-	BA	1	ABR		Bs; red brown colour coat ext and int; lazy s shaped barbotine decoration partly abraded		1	5	0	0			BOX1
D	418243	CC1	DPR	-	-	-		1			Rim; orange ext and int		1	6	18	3			BOX1
D	418243	NVGW	JNK	-	-	-		1	ABR		Rim with neck; bs		2	28	14	5			BOX1
D	418243	GREY	-	-	-	-		2			Bs		2	5	0	0			BOX1

10020 Meridian – Sherd Archive																			
Area	**Context**	**Fabric**	**Form**	**Rim**	**Body**	**Base**	**Decoration**	**Vessels**	**Alt**	**Drawing**	**Comments**	**Join**	**Sherd**	**Weight**	**Rim diam.**	**Rim eve**	**Sample**	**Finds ref**	**Box no**
D	418243	SHEL	-	-	-	-		1			Bs; ox int		1	2	0	0			BOX1
D	418244	SHEL	CLSD	-	-	-		1			Base flt; oxidised int		1	25	0	0			BOX1
D	418244	SHEL	JNK	-	-	-		1			Short squared rim with neck; reduced firing		1	18	19	8			BOX1
D	418244	SHEL	-	-	-	-		2			Bs		2	7	0	0			BOX1
D	418244	NVGW	JWM	-	-	-		1			Rim with neck and shoulder		1	55	25	19			BOX1
D	418244	NVGW	BK	-	-	-		1			Bs		4	10	0	0			BOX1
D	418244	NVGW	-	-	-	-		1	ABR		Bs		1	3	0	0			BOX1
D	418244	GREY	-	-	-	-		3			Bs		3	19	0	0			BOX1
D	418244	CC1	JB	-	-	-		1			Bs; orange red ext; brown int		1	7	0	0			BOX1
D	418244	CC1	JB	-	-	-		1			Bs; brown ext; orange int		1	17	0	0			BOX1
D	418244	CC1	-	-	-	-		1			Flake		1	1	0	0			BOX1
D	418245	NVGW	-	-	-	-		3			Bs		3	14	0	0			BOX1
D	418245	OX	-	-	-	-		1			Bs		1	3	0	0			BOX1
D	418245	GREY	JB	-	-	-		1			Rim; squared short rim		1	20	17	12			BOX1
D	418245	GREY	-	-	-	-		4			Bs		4	27	0	0			BOX1
D	418245	CC2	BK	-	-	-	PCIR	1			Bs; red with two white painted circles		1	5	0	0			BOX1
D	418245	CC1	CLSD	-	-	-		1			Bs; black ext		2	9	0	0			BOX1
D	UNSTRAT (4018)	CR	F	-	-	-		1			Bs of neck		1	26	0	0			BOX3
D	UNSTRAT (4031)	GREY	-	-	-	-		1			Bs; bag marked 'spoil heap tr4031'		1	3	0	0			BOX1
D	UNSTRAT (4031)	SLSHB	JEV	-	-	-		1			Rim; bag marked 'spoil heap tr4031'		1	10	0	2			BOX1
D	UNSTRAT (4031)	NVGW	JWM	-	-	-	SHG	1			Rim with neck and shoulder; from trench 4031		1	33	21	10			BOX1
D	UNSTRAT (4031)	NVGW	BK	-	-	-	SHG	1			Plain rim; straight side with shg on body; from trench 4031		1	4	8	9			BOX1

10020 Meridian – Sherd Archive																			
Area	**Context**	**Fabric**	**Form**	**Rim**	**Body**	**Base**	**Decoration**	**Vessels**	**Alt**	**Drawing**	**Comments**	**Join**	**Sherd**	**Weight**	**Rim diam.**	**Rim eve**	**Sample**	**Finds ref**	**Box no**
D	UNSTRAT (4031)	NVGW	CLSD	-	-	-		3			Bs; from trench 4031		3	43	0	0			BOX1
D	UNSTRAT (4031)	GREY	JB	-	-	-		1			Rim; from trench 4031		1	7	0	2			BOX1
D	UNSTRAT (4031)	SHEL	JNK	-	-	-		1	ABR		Short squared rim with neck and shoulder; from trench 4031		1	27	13	10			BOX1
D	UNSTRAT (4031)	SHEL	-	-	-	-		1			Thick walled bs; oxidised; from trench 4031		1	44	0	0			BOX1
D	UNSTRAT (4182)	OX?	-	-	-	-		1			Bs; from trench 4182		1	3	0	0			BOX1
D	UNSTRAT (4182)	NVGW	J	-	-	-		1			Fragment of rim; short square undercut shape similar to Perrin 1999 no 56; from trench 4182		1	7	0	2			BOX1
D	UNSTRAT (4182)	NVGW	CLSD	-	-	-		3			Bs; from trench 4182		3	47	0	0			BOX1
D	UNSTRAT (4182)	GREY	OPEN	-	-	-	B EXT; B INT	1			Bs with chamfer; from trench 4182		1	4	0	0			BOX1
D	UNSTRAT (4182)	GREY	-	-	-	-		4			Bs; from trench 4182		4	10	0	0			BOX1
D	UNSTRAT (4182)	CC1	BFL	-	-	-		1			Rim; brown ext and int; from trench 4182		1	6	0	2			BOX1
D	UNSTRAT (4182)	CC1	BFB	-	-	-		1			Rim; brown ext and int; from trench 4182		1	23	27	7			BOX1

10020 Meridian – Sherd Archive																			
Area	**Context**	**Fabric**	**Form**	**Rim**	**Body**	**Base**	**Decoration**	**Vessels**	**Alt**	**Drawing**	**Comments**	**Join**	**Sherd**	**Weight**	**Rim diam.**	**Rim eve**	**Sample**	**Finds ref**	**Box no**
D	UNSTRAT (4182)	CC1	BFB	-	-	-		1	ABR		Fragment of rim; black ext and int; from trench 4182		1	14	0	2			BOX1
D	UNSTRAT (4182)	SLSHB	-	-	-	-		1			Bs; black fired; rare shell inclusions well sorted; from trench 4182		1	6	0	0			BOX1
D	UNSTRAT (4182)	CC1	-	-	-	-		2			Bs; black ext; from trench 4182		2	9	0	0			BOX1
D	UNSTRAT (4182)	NVGCC	DPR	-	-	-		1			Rim with side; either grey colour coat or abraded; from trench 4182		1	17	22	7			BOX1
D	UNSTRAT (4182)	CR	-	-	-	-		1			Bs; from trench 4182		1	5	0	0			BOX1
D	UNSTRAT (4182)	SHEL	-	-	-	-		2			Bs; reduced firing; from trench 4182		2	27	0	0			BOX1
D	UNSTRAT (4182)	SHEL	-	-	-	-		1			Bs; partly oxidised; from trench 4182		2	20	0	0			BOX1
D	UNSTRAT (4182)	GREY?	-	-	-	-		1			Base; dark grey fumed ext; from trench 4182		3	32	0	0			BOX1
D	UNSTRAT (4182)	IASH?	JS?	-	-	-		1			Thick walled bs; large voids; from trench 4182		1	67	0	0			BOX1

APPENDIX 6: POST-ROMAN POTTERY SUMMARY CATALOGUE

A full catalogue is included in the archive as an Access database.

Context	Sample	Fabric	Type	No	Wt/g	MNV	Form	Rim	Spot date	Date range
101504		GRE	B	1	6	1				16th-M.18th c.
103800		MIDB	B?	1	7	1				17th-18th c.
103804		ESW	DH	1	89	1	LSV		19-E20	M.18th-E.20th c.
104205		MIDB	D	4	145	1				17th-18th c.
104600		MIDB	R	1	35	1	BL?	LS		17th-18th c.
104600		ESW	U	1	3	1	PJR	UPPL		M.18th-E.20th c.
104600		REFW	R	1	3	1	SA	FLAR		19th-20th c.
104600		PORC	U	1	8	1				18th-20th c.
104600		ESW	U	1	27	1	BT?			M.18th-E.20th c.
104606		ESW	U	1	5	1				M.18th-E.20th c.
104606		REFW	D	1	1	1				19th-20th c.
104606		LBW	R	1	31	1	BL	FTEV		18th-E.20th c.
202509		SWSW	D	1	3	1				18th c.
203103		LBW	B	1	5	1				18th-E.20th c.
207620		PORC	U	1	4	1				18th-20th c.
207620		PEW	D	1	4	1				L.18th-19th c.
207620		PEW	RB	2	3	2				L.18th-19th c.
207620		REFW	U	1	1	1				19th-20th c.
207620		LGRE	B	1	22	1				18th-E.20th c.
207620		MIDB	D	1	3	1				17th-18th c.
207620		LPME	U	1	8	1				19th-20th c.
207622		PEW	R	1	1	1	?	?		L.18th-19th c.
207622		PEW	R	1	3	1	PL?	EV		L.18th-19th c.
207622		ESW	U	1	92	1	LSV			M.18th-E.20th c.
207703		PEW	R	1	2	1	PL?	EV		L.18th-19th c.
207708		GRE	D	1	199	1	BL			16th-M.18th c.
207708		MIDB	D	1	5	1				17th-18th c.
207715		CRW	B	1	1	1				M.18th-E.19th c.
207726		ESW	FP	1	304	1	BT	UPPL	M19-E20	M.18th-E.20th c.
214205		MIDB	B	1	46	1				17th-18th c.
303506		BOUB	U	1	5	1				M.12th-14th c.
303506		BOUB	D	1	5	1				M.12th-14th c.
303506		ESW	H	1	27	1			18?	M.18th-E.20th c.
306322		PEW	B	1	2	1				L.18th-19th c.
306322		PEW	D	1	1	1				L.18th-19th c.
307513		IGBW	D	1	9	1				16th-18th c.

Context	Sample	Fabric	Type	No	Wt/g	MNV	Form	Rim	Spot date	Date range
307513		FREC	D	1	6	1				16th-17th c.
401710		STAF	D	1	6	1	PMF			L.17th-18th c.
401710		LMLOC	U	2	7	1				M.14th-M.16th c.
401809		PEW	D	1	4	1				L.18th-19th c.
401809		YELW	RD	2	9	1	BL	FLAR		L.18th-E.20th c.
401809		REFW	UB	3	4	3				19th-20th c.
401809		LBW	R	1	115	1	PN	FTEV		18th-E.20th c.
401809		PEW	D	1	7	1				L.18th-19th c.
401809		GRE	D	1	24	1				16th-M.18th c.
401809		PEW	D	1	1	1				L.18th-19th c.
401809		CRW	U	1	1	1				M.18th-E.19th c.
401809		PEW	R	3	3	1	PL?	EV?		L.18th-19th c.
401809		REFW	D	1	1	1				19th-20th c.
402412		TOYN	D	2	10	1				M.13th-M.15th c.
402412		IGBW	D	4	19	1				16th-18th c.
402500		MIDP	D	1	4	1				L.14th-16th c.
403010		PEW	D	1	1	1				L.18th-19th c.
403011		REFW	R	1	4	1	CU	UPPL		19th-20th c.
403011		REFW	U	1	7	1				19th-20th c.
403016		REFW	R	1	16	1	PL	EV		19th-20th c.
403232		UNHM	U	1	47	1			preh/EAS?	
403256		EMSHW	U	1	8	1				M.11th-M.12th c.
403256		DNEOT	U	1	40	1				M.12th-M.13th c.
403414		MIDB	B	1	163	1				17th-18th c.
403414		BOUB	D	2	24	1				M.12th-14th c.
403414		BOUD	RU	3	96	1	BL	EV		M.14th-M.17th c.
403419		BOUD	B	1	50	1				M.14th-M.17th c.
403430		MIDB	D	1	49	1				17th-18th c.
403433		LMLOC	D	1	6	1				M.14th-M.16th c.
403433		LMLOC	R	2	23	1	JR/PK?	FTTH		M.14th-M.16th c.
403433		BOUB	D	3	51	1				M.12th-14th c.
403433		LSRW	B	1	17	1				L.18th-E.20th c.
403433		MIDB	B	1	21	1				17th-18th c.
403433		TGE	U	1	7	1				M.17th-18th c.
403433		BOUD	FP	3	225	1	BL	EV		M.14th-M.17th c.
403433		GRE	D	1	74	1				16th-M.18th c.
403433		MIDP	D	1	10	1				L.14th-16th c.
403433		BOUD	U	2	16	2				M.14th-M.17th c.

Context	Sample	Fabric	Type	No	Wt/g	MNV	Form	Rim	Spot date	Date range
403433		MIDB	R	2	21	1	JR?	LS		17th-18th c.
403433		MIDB	FP?	1	67	1	DS?	FT		17th-18th c.
403433		BOUD	D	2	57	1				M.14th-M.17th c.
403433		GRE	R	1	29	1	PL?	THEV		16th-M.18th c.
403707		LMEL	D	3	12	1				15th c.
417803		MIDB	D	1	6	1				17th-18th c.
417819		GRE	R	1	31	1	BL?	UPFT		16th-M.18th c.
417819		GRE	D	1	18	1				16th-M.18th c.
417819		DUTS	RD	4	110	1	PL	T		17th c.
417819		MIDB	D	1	5	1				17th-18th c.
417819		MIDB	D	1	12	1				17th-18th c.
417819		SWSW	D	1	1	1				18th c.
417819		MIDP	D	2	4	2				L.14th-16th c.
417819		PMRW	R	1	4	1	?	TAP		M.16th-19th c.
417819		SWSW	B	2	13	1				18th c.
417823		SWSW	R	1	2	1	SA?	PL		18th c.
417823		SWSW	U	2	1	2				18th c.
417823	40018	SWSW	U	2	1	1				18th c.
417823		GRE	B	1	15	1				16th-M.18th c.
417823	40018	GRE	FP	3	29	1	DS	TRBD		16th-M.18th c.
417823		SWSW	B	1	5	1				18th c.
417823		GRE	B	1	24	1				16th-M.18th c.
417823		MIDB	R	1	22	1	JR	COLL		17th-18th c.
417823	40018	STMG	D	1	1	1				L.17th-18th c.
417823		MIDB	B	1	298	1				17th-18th c.
417823	40018	GRE	B	1	22	1				16th-M.18th c.
417823		MIDP	R	1	24	1	CH?	FTEV		L.14th-16th c.
417823		MIDP	D	1	7	1				L.14th-16th c.
417823		MIDP	D	1	13	1				L.14th-16th c.
417823		SWSW	R	1	2	1	BL	FLAR		18th c.
417828		MIDP	RDB	12	1089	1	JR	FTTH		L.14th-16th c.
418200		GRE	D	2	23	2				16th-M.18th c.
418200		MIDB	D	1	6	1				17th-18th c.
418200		STAF	D	1	3	1				L.17th-18th c.
418200		PEW	U	1	1	1				L.18th-19th c.
418200		MIDP	D	1	5	1				L.14th-16th c.
418614		LBW	D	1	8	1				18th-E.20th c.
418616		GRE	D	1	34	1				16th-M.18th c.

Context	Sample	Fabric	Type	No	Wt/g	MNV	Form	Rim	Spot date	Date range
418616		GRE	D	1	6	1				16th-M.18th c.
418616		LMLOC	R	1	34	1	BL?	LSSQ		M.14th-M.16th c.
418616		STMG	DHB	8	268	1	TK			L.17th-18th c.
418616		MIDB	R	1	21	1	JR	COLL		17th-18th c.
418616		GRE	D	1	1	1				16th-M.18th c.
418616		MIDB	D	1	3	1				17th-18th c.
418616		MIDP	D	1	45	1				L.14th-16th c.
418620		MIDB	R	1	55		JR	COLL		17th-18th c.
418620		MIDP	D	1	65	1				L.14th-16th c.
418620		MIDB	D	1	11	1				17th-18th c.
418620		MIDB	B	1	21	1				17th-18th c.
418620		MIDB	R	1	50	1	BL?	BD		17th-18th c.
u/s Area D		MIDB	D	1	10	1				17th-18th c.

Type: U/D – undecorated/decorated body sherd; R – rim; B – base; H – handle; FP – full profile.
Form: BL – bowl; BT – bottle; CH – chamber pot; CU – cup; DS – dish; JR – jar; LSV – large storage vessel; PJR – preserve jar; PL – plate; PMF – press-moulded flatware; PN – pancheon; SA – saucer; TK – tankard.
Rim: BD – beaded/clubbed; COLL – collared; EV – everted; FLAR – flaring; FT – flat-topped; FTEV – flat-topped everted; FTTH – flat-topped thickened; LS – lid-seated; LSSQ – lid-seated with square bead; PL – plain; T – T-shaped; TAP – tapered everted; THEV – thickened everted; TRBD – triangular bead; UPFT – upright flat-topped; UPPL – upright plain.

APPENDIX 7: POST-ROMAN SPOT DATES

Context	Feature	Context type	EMed ?	Med	LMed	PMed	PM-Mod	Mod	Un	Spotdate
101504	101503	furrow				1				16-M18
103800		Topsoil					1			17-18
103804	103803	ditch/geological						1		19-E20
104205	104204	ditch					4			17-18
104600		Topsoil					1	4		19-20
104606	104605	modern ditch						3		19-20
202509	202507	lower cut						1		18
203103	203102	ditch						1		18-19
207620	207619	ditch					1	7		19?
207622	207621	ditch						3		19
207703	207702	ditch						1		19
207708	207707	ditch				1	1			17-18
207715	207714	ditch						1		M18-E19
207726	207725	pit						1		M19-E20
214205	214204	ditch					1			17-18
303506	303505	ditch		2				1		19
306322	306317	ditch						2		19
307513		Layer				2				16-17
401710	401709	top ditch			2		1			L17-18
401809	401812	ditch				1		14		19-E20
402412	402411	Backfill		2		4				M16-18
402500		Topsoil				1				15-16
403010	403009	fill						1		19
403011	403007	fill						2		19-20
403016	403007	fill						1		19-20
403232	403229	upper gully							1	?preh/EAS
403256	403255	ditch	2							11-13??
403414	403412	ditch		2	3		1			17
403419	403417	ditch/drain			1					15-17
403430	403420	ditch					1			17-18
403433	403421	linear /drain		3	10	3	5	1		L18-19
403707	403706				3					15?
417803	417802	ditch					1			17-18
417819	417820	topmost pit				8	3	3		18
417823	417820	pit				9	3	7		18
417828	417820	pit				12				15-17
418200		Topsoil				3	2	1		19

Context	Feature	Context type	EMed ?	Med	LMed	PMed	PM-Mod	Mod	Un	Spotdate
418614	418612	ditch						1		18-19
418616	418615	ditch [418615]			1	4	10			17-18
418620	418619	ditch				1	4			17-18
u/s Area D		finds					1			17-18

APPENDIX 8: BRIQUETAGE CATALOGUE

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	A	A-1-07	1053	105305	105304	Gully	28	C	BS1	V1	4	46		10				White	OXI	I	2	Orange			R
	A	A-1-07	1053	105305	105304	Gully	28	C	BS99	V1	1	21		8				Orange	OXI	I	2	Pinkish orange	Possibly a rim sherd with a clip attached		R
	A	A-1-07	1053	105305	105304	Gully	28	C	R5	V1	1	5		9				White	OXI	I	2	Pinkish orange			R
	A	A-1-07	1053	105305	105304	Gully	28	S	CL1	V1	1	28		37		29		Orange	OXI	I	3	Pinkish orange	Some white splashes		R
	A	A-1-07	1053	105305	105304	Gully	28	S	CL6	V1	1	22		15				Orange	OXI	I	3	Orange			R
	A	A-1-07	1053	105305	105304	Gully	28	S	SP Misc	V1	3	76						White	OXI	I	3	Orange			R
	A	A-1-07	1053	105305	105304	Gully	28	St	St Misc	Q1	1	72						White	OXI	I	1	Pinkish orange	Angular and very hard		R
	A	A-1-07	1053	105305	105304	Gully	28	Msc	U misc	V1	2	63						Buff	OXI	I	1	Orange			R
	A	A-1-12	1045	104502	104502	Roddon		St	St Misc	V1	1	10							OXI	I	0	Buff	Contains possible shell or chalk		D
	B	B-1-08	2121	212105	212104	Curvilinear		S	SP Misc	V1	1	11						Orange	OXI	I	1	Orange	Possibly part of a clip		R
	B	B-1-08	2121	212105	212104	Curvilinear		Msc	U misc	V1	6	7							OXI	I	0	Orange			R
	B	B-1-10	2062	206210	206208	Ditch		C	BS99	Q1	1	4						White and orange	OXI	I	0	Buff and black	Abraded		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	B	B-1-10	2062	206210	206208	Ditch	2002	C	BS2	V1	1	11		12				Orange	OXI	I	1	Orange	Very abraded		R
	B	B-1-10	2062	206212	206211	Ditch		St	St Misc	Q1	2	26							OXI	I	0	Orange			R
	B	B-1-10	2069	206904	206903	Ditch		Msc	U misc	V1	1	3							OXI	I	0	Orange			R
	B	B-3-02	2142	214205	214204	Linear		St	LN3	V1	1	467		54				Orange	OXI	I	3	Orange	Harder fabric than the pedestals and containers		R
	B	B-5	2088	208803	208802	Ditch		St	LN3	Q1	1	599						Orange	OXI	I	3	Orange	Harder fabric than the pedestals and containers		R
	B	B-5	2088	208803	208802	Ditch		St	LN99	Q1	5	83						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	2	11		10			90	Orange and grey	OXI	I	2	Grey	The outer surface is orange		R
	C	C-1-01	3005	300505	300504	Linear	42	C	B1	V1	3							Orange	OXI	I	3	Orange	Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear		C	B1	V1	5	67		14			90	Orange	OXI	I	3	Orange			R
	C	C-1-01	3005	300505	300504	Linear		C	B2	V1	3	43		14			90	Orange	OXI	I	3	Orange			R
	C	C-1-01	3005	300505	300504	Linear		C	B4	V1	9	122		12				Orange	OXI	I	3	Orange	Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear		C	B4	V1	3	53		10				Orange	OXI	I	3	Orange			R
	C	C-1-01	3005	300505	300504	Linear		C	B4	V1	1	9		13				Orange	OXI	I	3	Orange	Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear		S	BK2	V1	1	59		27		37		Orange	OXI	I	3	Orange	Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear		S	BK2	V1	1	96				49		Orange	OXI	I	3	Orange	Some white splashes		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	15	11		6				Orange	OXI	I	2	Orange	Abraded		D
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	23	28		7				Orange	OXI	I	2	Orange	Abraded		D
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	21	33		8				Orange	OXI	I	2	Orange	Abraded		D
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	1	10		7				Orange	OXI	I	2	Orange	Very abraded	Possibly a body sherd with part of a clip attached	R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	9	6		5				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	11	14		6				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	20	49		8				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	36	86		9				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	16	67		10				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	1			11				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	3	27		12				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	1	8		13				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	1	6		14				Orange	OXI	I	2	Orange			R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	7	6		7				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	6	8		8				Orange	OXI	I	2	Orange			R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	4	7		9				Orange	OXI	I	2	Orange			R
	C	C-1-01	3005	300505	300504	Linear		C	BS1	V1	40	169		7				Orange	OXI	I	2	Orange	Some white splashes		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300505	300504	Linear		C	BS1	V1	7	35		9				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear		C	BS1	V1	2	10		9				Orange	OXI	I	2	Orange	One piece with grey interior and one surface		D
	C	C-1-01	3005	300505	300504	Linear	42	C	BS2	V1	1	3		9				Orange	OXI	I	2	Orange	Abraded		R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS2	V1	1	0		6				Orange	OXI	I	2	Orange	Abraded		R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS2	V1	1	8						Orange	OXI	I	2	Orange			R
	C	C-1-01	3005	300505	300504	Linear		C	BS2	V1	13	121						Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear		C	BS2	V1	3	36		10				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS99	V1	3							Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300505	300504	Linear		C	R5	V1	1	9						Orange	OXI	I	3	Orange	Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	50	105		7				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	46	90		8				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	4	71		9				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	4	8		10				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	3	10		11				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300505	300504	Linear		S	BK2	V1	1	99		30		52		White and orange	OXI	I	3	Orange	Some surfaces are white and others orange		R
	C	C-1-01	3005	300505	300504	Linear		S	BK2	V1	1	114		30		43		White and orange	OXI	I	3	Orange	2 surfaces are white and the third is orange		R
	C	C-1-01	3005	300505	300504	Linear		S	BK2	V1	1	95		40		56		White and orange	OXI	I	3	Orange	2 surfaces are white and the third is orange	Deep fingertip impressions	R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS1	V1	22	30		6				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	C	C-1-01	3005	300505	300504	Linear		C	BS1	V1	1	12		9				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	C	C-1-01	3005	300505	300504	Linear	42	C	BS99	V1	1							White	OXI	I	1	Pinkish orange			D
	C	C-1-01	3005	300505	300504	Linear		S	CL1	V1	1	14	22			25		Orange	OXI	C	3		Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear		S	CL1	V1	1	15	25			24		Orange	OXI	C	3		Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear		S	CL1	V1	1	19			35	28		Orange	OXI	I	3	Pinkish orange			R
	C	C-1-01	3005	300505	300504	Linear		S	CL1	V1	1	22	30			25		Orange	OXI	C	3				R
	C	C-1-01	3005	300505	300504	Linear		S	CL1	V1	1	22	31			29		Orange	OXI	C	3				R
	C	C-1-01	3005	300505	300504	Linear		S	CL1	V1	1	31	43			38		Orange	OXI	C	3		Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear		S	CL2	V1	1	17	27		36			Orange	OXI	C	3		Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear		S	CL7	V1	1	9		16				Orange	OXI	I	2	Orange			R
*	C	C-1-01	3005	300505	300504	Linear		S	CL99	V1	1	49		29		50		White	OXI	I	3	Orange	Broken support with one flat	Possible side clip	R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
																							surface that is orange and moulded surfaces that are white		
	C	C-1-01	3005	300505	300504	Linear		S	CL99	V1	1	17		23		32		Orange	OXI	I	3	Orange	Very abraded		R
	C	C-1-01	3005	300505	300504	Linear	42	St	LN1	V1	2	20						White	OXI	I	1	Purplish orange	Abraded		D
	C	C-1-01	3005	300505	300504	Linear		S	PD1	V1	1	189	77			63		Orange	OXI	C	3				R
	C	C-1-01	3005	300505	300504	Linear		S	PD12	V1	1	32		20				Orange	OXI	I	3	Orange	A lot of white on the surface		R
	C	C-1-01	3005	300505	300504	Linear		S	PD12	V1	1	16		16				Orange	OXI	I	3	Orange			R
*	C	C-1-01	3005	300505	300504	Linear		S	PD3	V1	1	29	29			50		Orange	OXI	C	3		Some white splashes	Finger impressions	R
	C	C-1-01	3005	300505	300504	Linear		S	PD3	V1	1	104	58					Orange	OXI	I	2	Orange			D
	C	C-1-01	3005	300505	300504	Linear		S	PD3	V1	1	110	57					Orange	OXI	I	2	Orange			D
	C	C-1-01	3005	300505	300504	Linear		S	PD3	V1	1	100						Orange	OXI	I	2	Orange			D
	C	C-1-01	3005	300505	300504	Linear		S	PD3	V1	1	134	54			76		White and orange	OXI	C	3		The top and base are orange but the exposed areas are white		R
	C	C-1-01	3005	300505	300504	Linear		S	PD3	V1	1	155	56			62		White and orange	OXI	C	3		The top and base are orange but the exposed areas are white	Finger impressions	R
	C	C-1-01	3005	300505	300504	Linear		S	PD3	V1	1	105	63			55		White and orange	OXI	C	3		The top and base are orange but the	Finger impressions	R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
																							exposed areas are white		
	C	C-1-01	3005	300505	300504	Linear		S	PD3	V1	1	118	51			60		White and orange	OXI	C	3		The top and base are orange but the exposed areas are white		R
	C	C-1-01	3005	300505	300504	Linear		S	PD3	V1	1	111	59			52		Orange	OXI	C	3		Some white splashes	Finger impressions	R
	C	C-1-01	3005	300505	300504	Linear		S	PD3	V1	1	144	52			73		White and orange	OXI	C	3		The top and base are orange but the exposed areas are white		R
	C	C-1-01	3005	300505	300504	Linear		S	PD3	V1	1	128	58			44		Orange	OXI	C	3		Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear		S	PD3	V1	1	136	60			64		White and orange	OXI	C	3		The top and base are orange but the exposed areas are white		R
	C	C-1-01	3005	300505	300504	Linear		S	PD3	V1	1	103	52			46		White and orange	OXI	C	3		The top and base are orange but the exposed areas are white		R
	C	C-1-01	3005	300505	300504	Linear		S	PD3	V1	1	147	58			65		Orange	OXI	C	3		Some white splashes	The shape of the lip on the base of the pedestal suggests it was resting in top of a corner	R
	C	C-1-01	3005	300505	300504	Linear		S	PD3	V1	1	112	64			41		Orange	OXI	I	3	Orange	Some white splashes	Broken but shape does	R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
																								suggest a lower lip	
	C	C-1-01	3005	300505	300504	Linear		S	PD3	V1	1	59		45	59	54		Orange	OXI	C	3		Some white splashes	Finger impressions	R
	C	C-1-01	3005	300505	300504	Linear		S	PD3	V1	1	103	51			43		White and orange	OXI	I	3	Orange	The top and base are orange but the exposed areas are white	Broken but shape does suggest a lower lip	R
	C	C-1-01	3005	300505	300504	Linear		S	PD3	V1	1	75				43		Orange	OXI	I	3	Orange	Broken but shape does suggest a lower lip		D
	C	C-1-01	3005	300505	300504	Linear		S	PD99	V1	4	141						Orange	OXI	I	3	Orange	Some white splashes		D
	C	C-1-01	3005	300505	300504	Linear	42	S	SP Misc	V1	1	49						Orange	OXI	I	3		Abraded		D
	C	C-1-01	3005	300505	300504	Linear	42	S	SP Misc	V1	1	7						Orange	OXI	I	2		Abraded		D
	C	C-1-01	3005	300505	300504	Linear	42	S	SP Misc	V1	1	7						White and orange	OXI	I	3	Orange	2 surfaces are white and one orange		D
	C	C-1-01	3005	300505	300504	Linear	42	S	SP Misc	V1	1	4						Orange	OXI	I	3	Orange			D
	C	C-1-01	3005	300505	300504	Linear	42	S	SP Misc	V1	2	23						Orange	OXI	I	1	Orange	Very abraded		D
	C	C-1-01	3005	300505	300504	Linear		S	SP Misc	V1	3	73						Orange	OXI	I	2	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300505	300504	Linear		S	SP Misc	V1	1	48						White	OXI	I	3	Pinkish orange	Deep finger impression		R
	C	C-1-01	3005	300505	300504	Linear		S	SP Misc	V1	3	30						Orange	OXI	I	2	Pinkish orange			D
	C	C-1-01	3005	300505	300504	Linear		ST	St Misc	V1	1	19						White	OXI	I	1	Orange			R
	C	C-1-01	3005	300505	300504	Linear		ST	St Misc	V1	1	11						Orange buff	OXI	I	1	Grey			R
	C	C-1-01	3005	300505	300504	Linear		ST	St Misc	V1	5	77						Orange buff	OXI	I	1	Buff and grey	Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear		ST	St Misc	V1	4	19						Orange	OXI	I	1	Orange	Some white splashes		R
	C	C-1-01	3005	300505	300504	Linear		ST	St Misc	V1	10	152							OXI	I	0	Orange			D
	C	C-1-01	3005	300505	300504	Linear	42	Msc	U misc	V1	90	126							OXI	I	0	Orange	Abraded		D
	C	C-1-01	3005	300505	300504	Linear	42	Msc	U misc	V1	45	219							OXI	I	0	Orange and grey			D
	C	C-1-01	3005	300505	300504	Linear	42	Msc	U misc	V1	26	60							OXI	I	0	Orange	Abraded		D
	C	C-1-01	3005	300505	300504	Linear	42	Msc	U misc	V1	1	21						Orange	OXI	I	1	Orange	Finger impression		R
	C	C-1-01	3005	300505	300504	Linear		Msc	U misc	V1	6	19						Orange to cream	OXI	I	1	Orange to cream			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300505	300504	Linear		Msc	U misc	V1	1	9		12				White	OXI	I	3	Pinkish orange	Triangular wedge with smooth surfaces		R
	C	C-1-01	3005	300505	300504	Linear		Msc	U misc	V1	1	102							OXI	I	0	Orange			D
	C	C-1-01	3005	300505	300504	Linear		Msc	U misc	V1	1	13						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300507	300506	Linear	43	C	BS1	V1	3	4		7				Orange	OXI	I	2	Orange			R
	C	C-1-01	3005	300507	300506	Linear	43	C	BS1	V1	1	2		10				Orange	OXI	I	2	Orange			R
	C	C-1-01	3005	300507	300506	Linear	43	C	BS1	V1	3	10		8				Orange	OXI	I	2	Orange			R
	C	C-1-01	3005	300507	300506	Linear	43	C	BS1	V1	5	11		6				Orange	OXI	I	2	Orange			R
	C	C-1-01	3005	300507	300506	Linear	43	C	BS1	V1	1	0		4				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300507	300506	Linear	43	C	BS1	V1	7	5		5				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300507	300506	Linear	43	C	BS1	V1	18	18		6				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300507	300506	Linear	43	C	BS1	V1	13	16		7				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300507	300506	Linear	43	C	BS1	V1	4	3		8				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300507	300506	Linear	43	C	BS1	V1	1	1		10				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300507	300506	Linear		C	BS1	V1	7	20						Orange	OXI	I	2	Orange	Abraded		R
	C	C-1-01	3005	300507	300506	Linear	43	C	BS2	V1	1	13						Orange	OXI	I	3	Orange			R
	C	C-1-01	3005	300507	300506	Linear	43	C	BS99	V1	8	16						Orange	OXI	I	1	Orange	One piece very abraded		D
	C	C-1-01	3005	300507	300506	Linear	43	C	BS1	V1	2	0		5				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300507	300506	Linear	43	C	BS1	V1	6	7		6				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	C	C-1-01	3005	300507	300506	Linear	43	C	BS1	V1	5	7		7				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	C	C-1-01	3005	300507	300506	Linear	43	C	BS1	V1	1	0		8				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	C	C-1-01	3005	300507	300506	Linear	43	C	BS1	V1	3	5		9				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	C	C-1-01	3005	300507	300506	Linear	43	S	PD1	V1	1	220						Orange and white	OXI	I	3	Orange	Top and base orange	Finger impressions	R
	C	C-1-01	3005	300507	300506	Linear	43	S	PD3	V1	1	153						Orange	OXI	I	3	Orange	Some white splashes		R
	C	C-1-01	3005	300507	300506	Linear		S	PD3	V1	1	146	69					Orange	OXI	I	3	Orange			R
	C	C-1-01	3005	300507	300506	Linear		S	PD3	V1	1	182	69			62			OXI	C	3	Orange			R
	C	C-1-01	3005	300507	300506	Linear	43	S	PD99	V1	1	15						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300507	300506	Linear		S	PD99	V1	4	425						Orange	OXI	I	2	Orange	Some white splashes		D
	C	C-1-01	3005	300507	300506	Linear	43	S	SP Misc	V1	9	60						Orange	OXI	I	1	Orange	Abraded		D
	C	C-1-01	3005	300507	300506	Linear	43	S	SP Misc	V1	8	60						Orange	OXI	I	2	Orange	Some white splashes		D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300507	300506	Linear		S	SP Misc	V1	27	551						Orange	OXI	I	1	Orange	Could be from pedestals or clips		D
	C	C-1-01	3005	300507	300506	Linear	43	Msc	U misc	V1	122	204							OXI	I	0	Orange	Some pieces very abraded		D
	C	C-1-01	3005	300507	300506	Linear		Msc	U misc	V1	9	123						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300507	300506	Linear		Msc	U misc	V1	74	498							OXI	I	0	Orange			D
	C	C-1-01	3005	300508	300506	Linear	45	C	BS1	V1	2	2		7				Orange	OXI	I	2	Orange	Abraded		R
	C	C-1-01	3005	300508	300506	Linear	45	C	BS1	V1	4	5		8				Orange	OXI	I	2	Orange	Abraded		R
	C	C-1-01	3005	300508	300506	Linear	45	C	BS1	V1	1	0		5				Orange	OXI	I	2	Orange	Abraded		R
	C	C-1-01	3005	300508	300506	Linear		C	BS1	V1	1	3						Orange	OXI	I	2	Orange			R
	C	C-1-01	3005	300508	300506	Linear		C	BS99	V1	1	18						Orange	OXI	I	2	Orange			D
	C	C-1-01	3005	300508	300506	Linear	45	C	BS1	V1	1	0						White	OXI	I	1	Orange	Very abraded		R
	C	C-1-01	3005	300508	300506	Linear		St	LN1	V1	4	411						White	OXI	I	1	Orange			R
	C	C-1-01	3005	300508	300506	Linear		St	LN1	V1	3	108						White	OXI	I	1	Orange			D
	C	C-1-01	3005	300508	300506	Linear		S	PD12	V1	1	111				55		Orange	OXI	I	3	Orange			R
	C	C-1-01	3005	300508	300506	Linear		S	PD12	V1	1	244		92	80	45		Orange	OXI	C	6	Orange	In 2 pieces		R
	C	C-1-01	3005	300508	300506	Linear		S	PD12	V1	1	193		67	82	43		Orange	OXI	C	6	Orange			R
	C	C-1-01	3005	300508	300506	Linear		S	PD3	V1	1	403	78			82		Orange	OXI	C	3	Orange			R
	C	C-1-01	3005	300508	300506	Linear		S	PD3	V1	1	237	63			90		Orange	OXI	I	3	Orange	Finger impressions		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300508	300506	Linear		S	PD99	V1	3	315						Orange	OXI	I	3	Orange			D
	C	C-1-01	3005	300508	300506	Linear		S	PD99	V1	2	171						Orange	OXI	I	2	Orange	Some white splashes		D
	C	C-1-01	3005	300508	300506	Linear	45	S	sP Misc	V1	1	9						Orange	OXI	I	1	Orange	Very abraded		D
	C	C-1-01	3005	300508	300506	Linear		S	SP Misc	V1	3	277							OXI	I	0	Orange			D
	C	C-1-01	3005	300508	300506	Linear		S	SP Misc	V1	4	86						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300508	300506	Linear		S	SP Misc	V1	4	127						Orange	OXI	I	2	Orange			D
	C	C-1-01	3005	300508	300506	Linear		S	SP Misc	V1	2	28						White	OXI	I	1	Orange			D
	C	C-1-01	3005	300508	300506	Linear		S	SP Misc	V1	2	69						White	OXI	I	2	Orange			D
	C	C-1-01	3005	300508	300506	Linear		S	SP Misc	V1	7	69						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300508	300506	Linear		S	SP Misc	V1	6	113						Orange	OXI	I	2	Orange	Some white splashes		D
	C	C-1-01	3005	300508	300506	Linear	45	Msc	U misc	V1	7	10							OXI	I	1	Orange	Very abraded		D
	C	C-1-01	3005	300508	300506	Linear		Msc	U misc	q1	1								OXI	I	0	Buff			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300508	300506	Linear		Msc	U misc	V1	1							White	OXI	I	1	Orange			D
	C	C-1-01	3005	300508	300506	Linear		Msc	U misc	V1	16	204							OXI	I	0	Orange			D
	C	C-1-01	3005	300508	300506	Linear		Msc	U misc	V1	3	8						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300508	300506	Linear		Msc	U misc	V1	4	17						White	OXI	I	1	Orange			D
	C	C-1-01	3005	300508	300506	Linear		Msc	U misc	V1	29	211							OXI	I	0	Orange			D
	C	C-1-01	3005	300509	300506	Linear		C	B1	V1	1	24		16			90	Orange	OXI	I	3	Orange			R
	C	C-1-01	3005	300509	300506	Linear		C	B1	V1	1	6		9			90	Orange	OXI	I	3	Orange			R
	C	C-1-01	3005	300509	300506	Linear		C	B4	V1	1	38		12			90	Orange	OXI	I	3	Orange	Fig 32,5		R
	C	C-1-01	3005	300509	300506	Linear	44	C	BS1	V1	8	6		5				Orange	OXI	I	2	Orange	Abraded		D
	C	C-1-01	3005	300509	300506	Linear	44	C	BS1	V1	21	24		6				Orange	OXI	I	2	Orange	Abraded		D
	C	C-1-01	3005	300509	300506	Linear	44	C	BS1	V1	11	26		7				Orange	OXI	I	2	Orange	Abraded		D
	C	C-1-01	3005	300509	300506	Linear	44	C	BS1	V1	4	7		8				Orange	OXI	I	2	Orange	Abraded		D
	C	C-1-01	3005	300509	300506	Linear		C	BS1	V1	3	15		8				Orange	OXI	I	2	Orange			R
	C	C-1-01	3005	300509	300506	Linear		C	BS1	V1	1	5		8				Orange	OXI	I	2	Orange	Abraded		R
	C	C-1-01	3005	300509	300506	Linear	44	C	BS2	V1	1	2						Orange	OXI	I	2	Orange			R
	C	C-1-01	3005	300509	300506	Linear		C	R3	V1	1	5		13				Orange	OXI	I	2	Orange	Slightly abraded		R
	C	C-1-01	3005	300509	300506	Linear	44	C	BS1	V1	1	1		8				White	OXI	I	2	Orange	Abraded		R
	C	C-1-01	3005	300509	300506	Linear		C	BS1	V1	3	26		8				White	OXI	I	2	Orange			R
	C	C-1-01	3005	300509	300506	Linear		S	BK1	Q1	1	69						White	OXI	I	2	Pinkish orange	Fig 118,37		R
	C	C-1-01	3005	300509	300506	Linear		C	B4	V1	1	12		12			90	Orange	OXI	I	2		Fig 32,5	Internal surface missing	R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300509	300506	Linear		S	CL6	V1	1	191		44	78			White and orange	OXI	I	3	Orange	One surface is white and the others orange	Finger impressions	R
	C	C-1-01	3005	300509	300506	Linear		St	LN1	V1	2	36						White	OXI	I	1	Pinkish orange			D
	C	C-1-01	3005	300509	300506	Linear		S	PD1	V1	1	228				110		Orange	OXI	I	3	Orange	Finger impressions		R
	C	C-1-01	3005	300509	300506	Linear		S	PD1	V1	1	171				108		Orange	OXI	I	3	Orange	Finger impressions		R
	C	C-1-01	3005	300509	300506	Linear		S	PD3	V1	1	389	91			80		White and orange	OXI	C	3		Fig 34,29	Deep finger impressions where it has been pressed under the pan. Concave surface where pushed against base of pan	R
	C	C-1-01	3005	300509	300506	Linear		S	PD3	V1	1	199	66			67		Orange	OXI	C	3				R
	C	C-1-01	3005	300509	300506	Linear		S	PD3	V1	1	252	57			89		Orange	OXI	C	3		Some white splashes	Finger impressions	R
	C	C-1-01	3005	300509	300506	Linear		S	PD99	V1	1	145						Orange	OXI	I	2	Orange	Very abraded	Possible finger impressions	D
	C	C-1-01	3005	300509	300506	Linear		S	PD99	V1	3	134						Orange	OXI	I	2	Orange	Some white splashes	Finger impressions	D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300509	300506	Linear	44	S	SP Misc	V1	5	137						Orange	OXI	I	1	Orange	Some white splashes	Some finger impressions	D
	C	C-1-01	3005	300509	300506	Linear	46	S	SP Misc	V1	1	9						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300509	300506	Linear		S	SP Misc	V1	11	204						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300509	300506	Linear		S	SP Misc	V1	1	28						Orange	OXI	I	1	Orange	Possibly part of a pedestal or clip		D
	C	C-1-01	3005	300509	300506	Linear	44	Msc	U misc	V1	73	135							OXI	I	0	Orange	Abraded		D
	C	C-1-01	3005	300509	300506	Linear	44	Msc	U misc	V1	9	28						White	OXI	I	1	Orange	Abraded		D
	C	C-1-01	3005	300509	300506	Linear	46	Msc	U misc	V1	19	13							OXI	I	0	Orange	Abraded		D
	C	C-1-01	3005	300509	300506	Linear		Msc	U misc	V1	1	66						Orange	OXI	I	1	Orange		Surface is curved	R
	C	C-1-01	3005	300509	300506	Linear		Msc	U misc	V1	1	21						Buff	OXI	I	1	Pinkish orange		Flat surface, possible part of a brick	R
	C	C-1-01	3005	300509	300506	Linear		Msc	U misc	V1	2	50						Orange	OXI	I	2	Orange		Irregular surfaces	R
	C	C-1-01	3005	300509	300506	Linear		Msc	U misc	V2	1	29						Orange	OXI	I	1	Pinkish orange		Deed thumb impression	R
	C	C-1-01	3005	300509	300506	Linear		Msc	U misc	V1	1	0						Orange	OXI	I	1	Pinkish orange			D
	C	C-1-01	3005	300509	300506	Linear		Msc	U misc	V1	15	64							OXI	I	0	Orange	Abraded		D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300509	300506	Linear		Msc	U misc	V1	1	80						Orange	OXI	I	1	Orange	Some white splashes	Could be structure or support	D
	C	C-1-01	3005	300509	300506	Linear		Msc	U misc	V1	17	303							OXI	I	0	Orange			D
	C	C-1-01	3005	300509	300506	Linear		Msc	U misc	V1	1	35						White	OXI	I	1	Orange	Possibly part of structure or support		D
	C	C-1-01	3005	300509	300506	Linear		Msc	U misc	V1	2	7							OXI	I	0	Orange			D
	C	C-1-01	3005	300510	300506	Linear		C	BS1	V1	5	12		7				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300510	300506	Linear		C	BS1	V1	3	12		8				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300510	300506	Linear		C	BS2	V1	1	14		13				Orange	OXI	I	2	Orange			R
	C	C-1-01	3005	300510	300506	Linear		C	BS99	V1	11	9						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300510	300506	Linear		C	BS1	V1	3	17		7				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	C	C-1-01	3005	300510	300506	Linear		C	BS1	V1	3	6		8				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	C	C-1-01	3005	300510	300506	Linear		C	BS1	V1	1	3		9				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	C	C-1-01	3005	300510	300506	Linear		C	BS1	V1	1	7		10				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	C	C-1-01	3005	300510	300506	Linear		St	LN1	V1	1	40						White	OXI	I	1	Orange			R
	C	C-1-01	3005	300510	300506	Linear		S	PD99	V1	3	49						Orange	OXI	I	1	Orange	Finger impressions		D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300510	300506	Linear		S	PD99	V1	1	126						Orange	OXI	I	2	Orange	Possibly the top of a pedestal with deep finger impression		R
	C	C-1-01	3005	300510	300506	Linear		S	PD99	V1	2	89						Orange	OXI	I	2	Orange			D
	C	C-1-01	3005	300510	300506	Linear		S	SP Misc	V1	6	95						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300510	300506	Linear		S	SP Misc	V1	7	103						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300510	300506	Linear		S	SP Misc	V1	2	26						Orange	OXI	I	2	Orange			D
	C	C-1-01	3005	300510	300506	Linear		ST	St Misc	V1	12	479							OXI	I	0	Orange and grey	Denser material		D
	C	C-1-01	3005	300510	300506	Linear		ST	St Misc	V1	9	84						White	OXI	I	1	Orange	Denser material		D
	C	C-1-01	3005	300510	300506	Linear		Msc	U misc	V1	10	55						White	OXI	I	1	Orange			D
	C	C-1-01	3005	300510	300506	Linear		Msc	U misc	V1	5	59						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300510	300506	Linear		Msc	U misc	V1	116	575							OXI	I	0	Orange			D
	C	C-1-01	3005	300510	300506	Linear		S	W99	V1	1	21						Orange	OXI	I	1	Orange			R
	C	C-1-01	3005	300511	300506	Linear		S	CL99	V1	1	10						Orange	OXI	I	1	Orange	Rim impression		R
	C	C-1-01	3005	300511	300506	Linear		St	LN1	V1	2	210						White	OXI	I	1	Pinkish orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300511	300506	Linear		St	LN1	V1	7	226						White	OXI	I	1	Orange			R
	C	C-1-01	3005	300511	300506	Linear		S	PD3	V1	1	64	44			40		Orange	OXI	I	3				R
	C	C-1-01	3005	300511	300506	Linear		S	PD3	V1	1	217	68			60		Orange	OXI	I	3	Orange			R
	C	C-1-01	3005	300511	300506	Linear		S	PD99	V1	4	281						Orange	OXI	I	1	Orange	Hand formed		D
	C	C-1-01	3005	300511	300506	Linear		S	PD99	V1	1	112						Orange	OXI	I	1	Orange			R
	C	C-1-01	3005	300511	300506	Linear		S	PD99	V1	1	111				56		Orange	OXI	I	3	Orange			R
	C	C-1-01	3005	300511	300506	Linear		S	PD99	V1	1	181				95		Orange	OXI	I	3	Orange			R
	C	C-1-01	3005	300511	300506	Linear		S	SP Misc	V1	2	60						Orange	OXI	I	2	Orange	Possible pedestal base		D
	C	C-1-01	3005	300511	300506	Linear		S	SP Misc	V1	4	62						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300511	300506	Linear		St	St Misc	V1	3	433						White	OXI	I	1	Orange			D
	C	C-1-01	3005	300511	300506	Linear		St	St Misc	V1	2	185						White	OXI	I	1	Orange			D
	C	C-1-01	3005	300511	300506	Linear		St	St Misc	V1	3	331							OXI	I	0	Orange			D
	C	C-1-01	3005	300511	300506	Linear		St	St Misc	V1	1	1148						Grey	OXI	I	1	Orange and buff	There are sherds of container body within this		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300511	300506	Linear		Msc	U misc	V1	66	472							OXI	I	0	Orange			R
	C	C-1-01	3005	300511	300506	Linear		Msc	U misc	V1	5	43						White	OXI	I	1	Pinkish orange		Possibly structural	R
	C	C-1-01	3005	300511	300506	Linear		Msc	U misc	V1	3	28							OXI	I	0	Pinkish orange			R
	C	C-1-01	3005	300511	300506	Linear		Msc	U misc	V1	14	132						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300511	300506	Linear		Msc	U misc	V1	4	146							OXI	I	0	Buff orange			D
	C	C-1-01	3005	300511	300506	Linear		Msc	U misc	V1	4	82							OXI	I	0	Pinkish orange			D
	C	C-1-01	3005	300511	300506	Linear		Msc	U misc	V1	1	187		57				Orange	OXI	I			Could be from structure or support	Finger impressions	R
	C	C-1-01	3005	300511	300506	Linear		Msc	U misc	V1	1	290		39				Orange	OXI	I	3	Orange	Could be from structure or support		R
	C	C-1-01	3005	300511	300506	Linear		Msc	U misc	V1	19	352							OXI	I	0	Orange			D
	C	C-1-01	3005	300511	300506	Linear		Msc	U misc	V1	336	609							OXI	I	0	Orange			D
	C	C-1-01	3005	300516	300513	Ditch		C	BS1	V1	1	7		7				Orange	OXI	I	2	Grey	Abraded		R
	C	C-1-01	3005	300516	300513	Ditch		C	BS1	V1	1	1		6				Orange	OXI	I	2	Orange	Very abraded		R
	C	C-1-01	3005	300516	300513	Ditch		C	BS1	V1	1	3		9				Orange	OXI	I	2	Orange	Abraded		R
	C	C-1-01	3005	300516	300513	Ditch		C	BS1	V1	1	2		7				White	OXI	I	2	Pinkish orange	Abraded		R
	C	C-1-01	3005	300516	300513	Ditch		S	SP Misc	V1	1	31						Orange	OXI	I	1	Orange	Abraded		D
	C	C-1-01	3005	300516	300513	Ditch		Msc	U misc	V1	3	30							OXI	I	0	Orange	Abraded		D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300517	300513	Ditch		C	B4	V1	1	10		11				Orange	OXI	I	3	Orange	Some white splashes		R
	C	C-1-01	3005	300517	300513	Ditch		C	BS1	V1	20	26		6				Orange	OXI	I	2	Orange	Abraded		R
	C	C-1-01	3005	300517	300513	Ditch		S	PD99	V1	2	49						Orange	OXI	I	2	Orange	One piece very abraded		D
	C	C-1-01	3005	300517	300513	Ditch		Msc	U misc	V1	228	194							OXI	I	0	Orange	Very abraded		R
	C	C-1-01	3005	300518	300513	Ditch		S	PD99	V1	2	35						Orange	OXI	I	2	Orange	Abraded		D
	C	C-1-01	3005	300518	300513	Ditch		Msc	U misc	VQ1	2	38							OXI	I	0	Orange	Abraded		D
	C	C-1-01	3005	300519	300513	Ditch		C	BS1	V1	1	5		7				Orange	OXI	I	2	Orange	Slightly abraded		D
	C	C-1-01	3005	300519	300513	Ditch		C	BS1	V1	2	10		9				Orange	OXI	I	2	Orange	Slightly abraded		D
	C	C-1-01	3005	300519	300513	Ditch		S	CL1	V1	1	32	31		35			Orange	OXI	C	3				R
	C	C-1-01	3005	300519	300513	Ditch		S	PD99	V1	1	48						Orange	OXI	I	2	Orange			D
	C	C-1-01	3005	300519	300513	Ditch		S	SP Misc	V1	1	25						Orange	OXI	I	2	Orange			D
	C	C-1-01	3005	300519	300513	Ditch		Msc	U misc	V1	13	159							OXI	I	0	Orange	Abraded		D
	C	C-1-01	3005	300520	300513	Ditch	30001	C	BS1	V1	45	38						Orange	OXI	I	2	Orange	Very abraded		D
	C	C-1-01	3005	300520	300513	Ditch		S	SP Misc	V1	1	72						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300520	300513	Ditch	30001	Msc	U misc	V1	108	92							OXI	I	0	Orange	Very abraded		D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300520	300513	Ditch	3001	Msc	Umisc	V1		371						Orange	OXI	I	0	Orange	Very abraded and small goes though 8mm sieve		D
	C	C-1-01	3005	300520	300513	Ditch		Msc	Umisc	V1	3	30							OXI	I	0	Orange			D
	C	C-1-01	3005	300522	300521	Pit	3002	C	BS1	V1	45	53		5				Orange	OXI	I	2	Orange	Abraded		D
	C	C-1-01	3005	300522	300521	Pit	3002	C	BS1	V1	4	13		8				Orange	OXI	I	2	Orange	Abraded		D
	C	C-1-01	3005	300522	300521	Pit	3002	S	PD99	V1	1	82						Orange	OXI	I	2	Orange	Abraded		D
	C	C-1-01	3005	300522	300521	Pit	3002	Msc	Umisc	V1	116	127							OXI	I	0	Orange	Abraded		D
	C	C-1-01	3005	300534	300525	Ditch	3005	C	BS1	V1	12	17		7				Orange	OXI	I	2	Orange			D
	C	C-1-01	3005	300534	300525	Ditch	3005	C	BS1	V1	19	22		6				Orange	OXI	I	2	Orange			D
	C	C-1-01	3005	300534	300525	Ditch	3005	C	BS1	V1	4	3		5				Orange	OXI	I	2	Orange			D
	C	C-1-01	3005	300534	300525	Ditch	3005	C	BS1	V1	11	25		8				Orange	OXI	I	2	Orange			D
	C	C-1-01	3005	300534	300525	Ditch	3005	C	BS1	V1	4	14		9				Orange	OXI	I	2	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300534	300525	Ditch		C	BS1	V1	1	3		10				Orange	OXI	I	2	Orange			D
	C	C-1-01	3005	300534	300525	Ditch		C	BS1	V1	1	3		8				Orange	OXI	I	2	Orange			D
	C	C-1-01	3005	300534	300525	Ditch	30005	C	BS1	V1	13	27		8				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	C	C-1-01	3005	300534	300525	Ditch		S	CL3	V1	1	28						Orange	OXI	C	4				R
	C	C-1-01	3005	300534	300525	Ditch	30005	S	CL4	V1	1	44		14	40	27		Orange	OXI	C	4		Finger impressions		R
	C	C-1-01	3005	300534	300525	Ditch		St	LN1	Q1	4	50						White	OXI	I	1	Orange			D
	C	C-1-01	3005	300534	300525	Ditch		St	LN5	Q1	1	26						White	OXI	I	1	Orange			R
	C	C-1-01	3005	300534	300525	Ditch		S	PD3	V1	1	217	55			93		Orange	OXI	I	3		Finger impressions		R
	C	C-1-01	3005	300534	300525	Ditch	30005	S	SP Misc	V1	9	158						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300534	300525	Ditch		S	SP Misc	V1	8	176						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300534	300525	Ditch	30005	Msc	U misc	V1	81	261							OXI	I	0	Orange			D
	C	C-1-01	3005	300534	300525	Ditch		Msc	U misc	V1	15	243							OXI	I	0	Orange			D
	C	C-1-01	3005	300535	300536	Layer		St	St Misc	V1	1	30						White	OXI	I	1	Pinkish orange	Abraded		D
	C	C-1-01	3005	300535	300536	Layer		Msc	U misc	V1	4	71							OXI	I	0	Orange	Abraded		D
	C	C-1-01	3005	300536	300536	Layer		C	BS1	V1	1	4						White	OXI	I	2	Orange	Abraded		D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300536	300536	Layer		St	LN1	V1	1	158						White	OXI	I	1	Orange	Harder fabric than the pedestals and containers		D
	C	C-1-01	3005	300537	300537	Layer		C	B1	V1	1	12						Orange	OXI	I	3	Orange			R
	C	C-1-01	3005	300537	300537	Layer		C	BS1	V1	3	6		7				Orange	OXI	I	2	Orange			D
	C	C-1-01	3005	300537	300537	Layer		C	BS1	V1	1	3		5				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300537	300537	Layer		C	BS1	V1	3	16		6				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300537	300537	Layer		C	BS1	V1	6	33		7				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300537	300537	Layer		C	BS1	V1	13	80		8				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300537	300537	Layer		C	BS1	V1	4	28		9				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300537	300537	Layer		C	BS1	V1	5	40		10				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300537	300537	Layer		C	BS1	V1	2	25		11				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300537	300537	Layer		C	BS2	V1	1	14		11				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-01	3005	300537	300537	Layer		C	BS2	V1	1	7		8				Orange	OXI	I	2	Orange			R
	C	C-1-01	3005	300537	300537	Layer		C	BS99	V1	1	2						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300537	300537	Layer		C	BS1	V1	1	4		7				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	C	C-1-01	3005	300537	300537	Layer		C	BS1	V1	1	8		8				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300537	300537	Layer		C	BS1	V1	1	7		10				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	C	C-1-01	3005	300537	300537	Layer		C	BS99	V1	1	4						Purple to orange	OXI	I	1	Orange	Hard fabric		D
	C	C-1-01	3005	300537	300537	Layer		S	CL99	V1	1	21			28			Orange	OXI	I	3	Orange			R
	C	C-1-01	3005	300537	300537	Layer		S	PD2	V1	1	59		23				Orange	OXI	I	3	Orange	Finger impressions		R
	C	C-1-01	3005	300537	300537	Layer		S	PD99	V1	13	273						Orange	OXI	I	1	Orange	Finger impressions		D
	C	C-1-01	3005	300537	300537	Layer		S	PD99	V1	1	41						Orange	OXI	I	1	Orange	Possible pedestal base		D
	C	C-1-01	3005	300537	300537	Layer		S	SP Misc	V1	2	34						Orange	OXI	I	2	Orange	Curved surface from contact with pan		D
	C	C-1-01	3005	300537	300537	Layer		ST	St Misc	V1	9	232						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300537	300537	Layer		Msc	U misc	V1	15	80							OXI	I	0	Orange		Possibly structural	D
	C	C-1-01	3005	300537	300537	Layer		Msc	U misc	V1	7	222							OXI	I	0	Orange			D
	C	C-1-01	3005	300537	300537	Layer		Msc	U misc	V1	11	88						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300537	300537	Layer		Msc	U misc	V1	3	17							OXI	I	0	Orange			D
	C	C-1-01	3005	300544	300541	Curvilinear		C	BS1	V1	1	10		9				Orange	OXI	I	2	Orange			R
	C	C-1-01	3005	300544	300541	Curvilinear		S	SP Misc	V1	1	80						Orange	OXI	I	2	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300550	300545	Curvilinear	3006	C	BS1	V1	13	56		9				Orange	OXI	I	2	Orange	Abraded		R
	C	C-1-01	3005	300550	300545	Curvilinear	3006	C	BS1	V1	31	90		8				Orange	OXI	I	2	Orange	Abraded		R
	C	C-1-01	3005	300550	300545	Curvilinear	3006	C	BS1	V1	36	92		7				Orange	OXI	I	2	Orange	Abraded		R
	C	C-1-01	3005	300550	300545	Curvilinear	3006	C	BS1	V1	60	62		6				Orange	OXI	I	2	Orange	Abraded		R
	C	C-1-01	3005	300550	300545	Curvilinear		C	BS1	V1	6	29		7				Orange	OXI	I	2	Orange			R
P	C	C-1-01	3005	300550	300545	Curvilinear		S	PD2	V1	1	298	54			100		Orange	OXI	C	3		Fig 33,27	Lip with a straight edge, hand squeezed	R
	C	C-1-01	3005	300550	300545	Curvilinear	3006	S	SP Misc	V1	10	326						Orange	OXI	I	1	Orange	Finger impressions	Abraded	D
	C	C-1-01	3005	300550	300545	Curvilinear		S	SP Misc	V1	3	26						White	OXI	I	1	Pinkish orange		Possibly from a hand squeezed pedestal	R
	C	C-1-01	3005	300550	300545	Curvilinear		S	SP Misc	V1	2	42						Orange	OXI	I	2	Orange		Possibly from the base of a hand squeezed pedestal	R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300550	300545	Curvilinear		S	SP Misc	V1	6	122						Orange	OXI	I	1	Orange		Possibly from a hand squeezed pedestal	R
	C	C-1-01	3005	300550	300545	Curvilinear		S	SP Misc	V1	1	11						Orange	OXI	I	2	Orange		Possibly pd5 fig114,20	R
	C	C-1-01	3005	300550	300545	Curvilinear		S	SP Misc	V1	10	428						Orange	OXI	I	1	Orange	Hand formed with finger impressions		D
	C	C-1-01	3005	300550	300545	Curvilinear		S	SP Misc	V1	1	108						Orange	OXI	I	2	Orange	Hand formed with finger impressions and a flat top from contact with container		R
	C	C-1-01	3005	300550	300545	Curvilinear	30006	St	St Misc	V1	2	78						White	OXI	I	1	Orange	Abraded		D
	C	C-1-01	3005	300550	300545	Curvilinear		St	St Misc	V1	3	219						Orange	OXI	I	1	Orange	One piece with a smooth pink/white surface		D
	C	C-1-01	3005	300550	300545	Curvilinear	30006	Msc	U misc	V1	474	665							OXI	I	0	Orange	Very abraded		D
	C	C-1-01	3005	300550	300545	Curvilinear		Msc	U misc	V1	4	42						Orange	OXI	I	1	Orange	Abraded		D
	C	C-1-01	3005	300550	300545	Curvilinear		Msc	U misc	V1	1	12						Buff	OXI	I	1	Buff	Curved surface		D
	C	C-1-01	3005	300551	300545	Curvilinear		C	BS1	V1	1	3						Orange	OXI	I	2	Orange			R
	C	C-1-01	3005	300551	300545	Curvilinear		Msc	U misc	V1	1	4							OXI	I	0	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	300552	300545	Curvilinear		S	PD99	V1	1	138						Orange	OXI	I	2	Orange			D
	C	C-1-01	3005	300552	300545	Curvilinear		Msc	U misc	V1	3	44						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	300556	300545	Curvilinear		C	BS1	V1	11	33		8				Orange	OXI	I	2	Orange	Slightly abraded		R
*	C	C-1-01	3005	300556	300545	Curvilinear		S	CL1	V1	1	19		22		32	30	Orange	OXI	C	6				R
	C	C-1-01	3005	300556	300545	Curvilinear		S	SP Misc	V1	8	230						Orange	OXI	I	2	Orange	Abraded		D
	C	C-1-01	3005	300556	300545	Curvilinear		Msc	U misc	V1	2	5						Orange	OXI	I	1	Orange	Abraded		D
	C	C-1-01	3005	301104	301102	Ditch		C	BS1	V1	14	38		7				Orange	OXI	I	2	Orange			D
	C	C-1-01	3005	301104	301102	Ditch		S	SP Misc	V1	6	89						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	301104	301102	Ditch		S	SP Misc	Q1	1	23						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	301104	301102	Ditch		S	SP Misc	V1	1	24						White	OXI	I	1	Pinkish orange			D
	C	C-1-01	3005	301104	301102	Ditch		St	St Misc	V1	1	5						White	OXI	I	1	Pinkish orange			D
	C	C-1-01	3005	301104	301102	Ditch		Msc	U misc	V1	12	66						Orange	OXI	I	1	Orange	2 pieces have 1 flat surface the rest are abraded lumps		D
	C	C-1-01	3005	301104	301102	Ditch		Msc	U misc	Q1	1	2		5				Orange	OXI	I	2	Orange	Small curved fragment		D
	C	C-1-01	3005	301105	301102	Ditch		C	BS1	V1	4	8		7				Orange	OXI	I	2	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-01	3005	301105	301102	Ditch		St	St Misc	V1	1	8						White	OXI	I	1	Pinkish orange			D
	C	C-1-01	3005	301105	301102	Ditch		Msc	U misc	V1	1	5							OXI	I	0	Orange	Abraded		D
	C	C-1-01	3005	301108	301108	Layer		C	BS1	V1	6	31		10				Orange	OXI	I	2	Orange	1 piece 6mm thick		D
	C	C-1-01	3005	301108	301108	Layer		S	PD99	V1	1	55	41					Orange	OXI	I	2	Orange			R
	C	C-1-01	3005	301108	301108	Layer		S	SP Misc	V1	4	55						Orange	OXI	I	1	Orange			D
	C	C-1-01	3005	301108	301108	Layer		St	St Misc	V1	3	12						White	OXI	I	1	Pinkish orange			D
	C	C-1-01	3005	301108	301108	Layer		Msc	U misc	V1	20	133							OXI	I	0	Orange			D
	C	C-1-01	3005	301108	301108	Layer		Msc	U misc	Q1	1	4						White	OXI	I	1	Orange	Very thin		D
	C	C-1-01	3005	301116	301109	Ditch		Msc	U misc	V1	2	13						Orange	OXI	I	1	Orange	Abraded		D
	C	C-1-01	TR3005	u/s	u/s	u/s		St	St Misc	V1								White	OXI	I	2	Buff	Harder fabric than the pedestals and containers	It looks like there may be other pieces of briquetage within the fabric	R
	C	C-1-03	3057	305705	305704	Ditch	47	C	BS1	Q1	1	6		12				Orange	OXI	I	2	Orange	Very abraded		D
	C	C-1-03	3057	305705	305704	Ditch	47	C	BS1	V1	1	1						Orange	OXI	I	2	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-03	3057	305705	305704	Ditch	47	S	SP Misc	V1	2	49						Orange	OXI	I	1	Orange	Very abraded		D
	C	C-1-03	3057	305705	305704	Ditch	47	Msc	U misc	q1	13	17							OXI	I	0	Orange	Very abraded		D
	C	C-1-03	3072	307205	307203	Ditch		C	BS1	V1	24	85		9				Orange	OXI	I	2	Orange			D
	C	C-1-03	3072	307205	307203	Ditch		C	BS99	V1	1	2						Orange	OXI	I	1	Orange			D
	C	C-1-03	3072	307205	307203	Ditch		S	CL3	V1	1	8		12				Orange	OXI	I	2	Orange	Some white splashes		R
	C	C-1-03	3072	307205	307203	Ditch		Msc	U misc	V1	6	48							OXI	I	0	Orange	One piece had small area of white		D
	C	C-1-03	3072	307208	307206	Ditch		Msc	U misc	V1	2	11						White	OXI	I	1	Orange	Could be from structure or support		D
	C	C-1-03	3072	307211	307209	Ditch		St	St Misc	V1	1	10						White	OXI	I	1	Orange			R
	C	C-1-03	3072	307211	307209	Ditch		Msc	U misc	V1	2	7		9				Orange	OXI	I	2	Orange			R
	C	C-1-03	3072	307211	307209	Ditch		Msc	U misc	V1	3	7							OXI	I	0	Orange			D
	C	C-1-03	3072	307214	307212	Ditch		C	BS1	V1	4	13		8				Orange	OXI	I	2	Orange			R
	C	C-1-03	3072	307214	307212	Ditch		Msc	U misc	V1	4	6							OXI	I	0	Orange	Small and very abraded		D
	C	C-1-03	3072	307215	307216	Ditch	33	C	R3	V1	1	6		10				Orange	OXI	I	2	Orange	Very abraded		R
	C	C-1-03	3072	307215	307216	Ditch	33	St	St Misc	V1	1	5						White	OXI	I	1	Pinkish orange			R
	C	C-1-03	3072	307215	307216	Ditch	33	Msc	U misc	V1	4	13						White	OXI	I	1	Orange	Very abraded		D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-03	3072	307215	307216	Ditch	33	Msc	U misc	V1	4	10						White	OXI	I	1	Orange	Very abraded		D
	C	C-1-03	3072	307215	307216	Ditch	33	Msc	U misc	V1	133	160							OXI	I	0	Orange	Very abraded		D
	C	C-1-03	3072	307215	307216	Ditch		Msc	U misc	V1	1	11						White	OXI	I	1	Orange	Could be from structure or support		D
	C	C-1-03	3072	307215	307216	Ditch		Msc	U misc	V1	18	76							OXI	I	0	Orange			D
	C	C-1-03	3072	307217	307218	Ditch		C	BS1	V1	13	56		10				Orange	OXI	I	2	Orange	Some white splashes		D
	C	C-1-03	3072	307217	307218	Ditch		C	BS1	V1	1	2		4				Orange	OXI	I	2	Orange			D
	C	C-1-03	3072	307217	307218	Ditch		C	BS1	V1	2	4		6				Orange	OXI	I	2	Orange			R
	C	C-1-03	3072	307217	307218	Ditch		C	BS1	V1	4	7		7				Orange	OXI	I	2	Orange			R
	C	C-1-03	3072	307217	307218	Ditch		C	BS1	V1	6	17		8				Orange	OXI	I	2	Orange			R
	C	C-1-03	3072	307217	307218	Ditch		C	BS1	V1	2	6		9				Orange	OXI	I	2	Orange			R
	C	C-1-03	3072	307217	307218	Ditch		C	BS99	V1	14	16						Orange	OXI	I	1	Orange	Abraded		D
	C	C-1-03	3072	307217	307218	Ditch		S	SP Misc	V1	2	18						Orange	OXI	I	1	Orange	Abraded		D
	C	C-1-03	3072	307217	307218	Ditch		Msc	U misc	V1	1	4						Orange	OXI	I	1	Orange	Appears to have a rounded edge like a rim but it could have come from anything	Some white splashes	D
	C	C-1-03	3072	307221	307220	Pit		C	BS1	V1	1	4		7				Buff	OXI	I	2	Buff			D
	C	C-1-03	3072	307221	307220	Pit		C	BS1	V1	4	13		8				Orange	OXI	I	1	Orange			D
	C	C-1-03	3072	307221	307220	Pit		C	BS1	V1	4	14		10				Orange	OXI	I	1	Orange			D
	C	C-1-03	3072	307221	307220	Pit		C	BS1	V1	1	4		8				Orange	OXI	I	2	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	C	C-1-03	3072	307221	307220	Pit		St	LN1	Q1	8	964						White	OXI	I	1	Orange and buff			R
	C	C-1-03	3072	307221	307220	Pit		St	LN99	Q1	6	258							OXI	I	0	Orange and buff			D
	C	C-1-03	3072	307221	307220	Pit		S	SP Misc	V1	1	8						White	OXI	I	1	Pinkish orange			D
	C	C-1-03	3072	307221	307220	Pit		S	SP Misc	V1	1	10						Orange	OXI	I	1	Orange			D
	C	C-1-03	3072	307221	307220	Pit		ST	St Misc	V1	3	20						White	OXI	I	1	Orange			D
	C	C-1-03	3072	307221	307220	Pit		Msc	U misc	V1	4	11							OXI	I	0	Orange			D
	C	C-1-03	3072	307221	307220	Pit		Msc	U misc	V1	3	12							OXI	I	0	Orange	Abraded		D
	C	C-1-03	3072	307222	307220	Pit	34	C	BS1	V1	1	1		6				Orange	OXI	I	2	Orange	Very abraded		D
	C	C-1-03	3072	307222	307220	Pit	34	C	BS1	V1	1	1		7				Orange	OXI	I	2	Orange	Very abraded		D
	C	C-1-03	3072	307222	307220	Pit	34	C	BS99	V1	3	2						Orange	OXI	I	1	Orange	Very abraded		D
	C	C-1-03	3072	307222	307220	Pit	34	Msc	U misc	q1	2	1							OXI	I	0	Orange	Very abraded		D
	C	C-1-07	3052	305213	305212	Ditch		Msc	U misc	V1	1	4						White	OXI	I	1	Orange	Could be structural or support		D
	D	D-2-01	4120	412009	412007	Ditch		Msc	U misc	Q1	11	472						Orange	OXI	I		Reddish orange			
	D	D-2-04	4168	418616	418615	Ditch		St	LN1	Q1	1	150						Orange	OXI	I	1	Orange			R
	D	D-2-04	4168	418616	418615	Ditch		Msc	U misc	q1	1	6							OXI	I	0	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-3-01	4104	410405	410404	Pit		Msc	U misc	V1	3	13							OXI	I	0	Orange			D
	D	D-3-01	4104	410406	410404	Pit		Msc	U misc	q1	21	22							OXI	I	0	Orange			D
	D	D-3-01	4104	410409	410407	Pit	40043	C	BS1	V1	2	16		11				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-3-01	4104	410409	410407	Pit	40043	C	BS1	V1	1	9		12				Orange	OXI	I	2	Orange			R
	D	D-3-01	4104	410409	410407	Pit	40043	C	BS1	V1	1	3		8				Orange	OXI	I	2	Orange			R
	D	D-3-01	4104	410409	410407	Pit	40043	C	BS1	V1	1	2		10				Orange	OXI	I	2	Orange			R
	D	D-3-01	4104	410409	410407	Pit		C	BS1	Q1	2	14		12				Orange	OXI	I	2	Orange			R
	D	D-3-01	4104	410409	410407	Pit		C	BS1	Q1	1	3		10				Orange	OXI	I	2	Orange			R
	D	D-3-01	4104	410409	410407	Pit		C	BS1	Q1	1	4		11				Orange	OXI	I	2	Orange			R
	D	D-3-01	4104	410409	410407	Pit		C	BS1	Q1	1	1		8				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-3-01	4104	410409	410407	Pit	40043	Msc	U misc	l1	3	25						Orange	OXI	I	1	Orange			D
	D	D-3-01	4104	410409	410407	Pit	40043	Msc	U misc	q1	417	254							OXI	I	0	Orange			D
	D	D-3-01	4104	410409	410407	Pit		Msc	U misc	q1	2	22							OXI	I	0	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-3-01	4104	410415	410414	Curvilinear	40044	C	BS1	V1	1	0		6				Orange	OXI	I	2	Orange			R
	D	D-3-01	4104	410415	410414	Curvilinear	40044	C	BS1	V1	5	11		7				Orange	OXI	I	2	Orange			R
	D	D-3-01	4104	410415	410414	Curvilinear	40044	C	BS1	V1	4	6		8				Orange	OXI	I	2	Orange			R
	D	D-3-01	4104	410415	410414	Curvilinear	40044	C	BS1	V1	4	10		9				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-3-01	4104	410415	410414	Curvilinear	40044	C	BS1	V1	6	16		10				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-3-01	4104	410415	410414	Curvilinear	40044	C	BS1	V1	1	6		12				Orange	OXI	I	2	Orange			R
	D	D-3-01	4104	410415	410414	Curvilinear		C	BS1	V1	1	9	10					Orange	OXI	I	2	Orange			R
	D	D-3-01	4104	410415	410414	Curvilinear		C	BS1	V1	1	4	9					Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-3-01	4104	410415	410414	Curvilinear		C	BS1	V1	1	5	11					Orange	OXI	I	2	Orange			R
	D	D-3-01	4104	410415	410414	Curvilinear	40044	C	BS1	V1	1	2		7				White	OXI	I	2	Orange			R
	D	D-3-01	4104	410415	410414	Curvilinear	40044	C	BS1	V1	2	5		6				White and orange	OXI	I	2	Orange			R
	D	D-3-01	4104	410415	410414	Curvilinear	40044	C	BS1	V1	2	2		7				White and orange	OXI	I	2	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-3-01	4104	410415	410414	Curvilinear	4004	C	BS1	V1	4	10		8				White and orange	OXI	I	2	Orange			R
	D	D-3-01	4104	410415	410414	Curvilinear	4004	C	BS1	V1	1	3		11				White and orange	OXI	I	2	Orange			R
	D	D-3-01	4104	410415	410414	Curvilinear	4004	C	BS1	V1	1	6		12				White and orange	OXI	I	2	Orange			R
	D	D-3-01	4104	410415	410414	Curvilinear	4004	C	BS1	V1	1	7		13				White and orange	OXI	I	2	Orange			R
	D	D-3-01	4104	410415	410414	Curvilinear		C	BS1	V1	1	2	8					White and orange	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-3-01	4104	410415	410414	Curvilinear		C	BS1	V1	1	2	8					White and orange	OXI	I	2	Orange			R
	D	D-3-01	4104	410415	410414	Curvilinear	4004	S	SP Misc	V1	3	16						Orange	OXI	I	1	Orange			D
	D	D-3-01	4104	410415	410414	Curvilinear	4004	Msc	U misc	V1	93	72							OXI	I	0	Orange			D
	D	D-3-01	4104	410415	410414	Curvilinear	4004	Msc	U misc	q1	1	5						White	OXI	I	2	Orange			D
	D	D-3-01	4104	410415	410414	Curvilinear		Msc	U misc	V1	5	65						Orange	OXI	I	1	Orange			D
	D	D-3-01	4104	410415	410414	Curvilinear		Msc	U misc	V1	4	12							OXI	I	0	Orange			D
	D	D-3-01	4104	410419	410418	Linear		Msc	U misc	q1	2	28							OXI	I	0	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-3-02	4098	409808	409805	Pit		C	BS1	V1	2	12		9				Orange	OXI	I	2	Orange			R
	D	D-3-02	4098	409808	409805	Pit		C	BS1	V1	1	11		8				Orange	OXI	I	2	Orange			R
	D	D-3-02	4098	409808	409805	Pit		C	BS1	V1	1	3		7				Orange	OXI	I	2	Orange			R
	D	D-3-02	4098	409808	409805	Pit	40041	C	BS99	V1	29	27						Orange	OXI	I	2	Orange	Very abraded		D
	D	D-3-02	4098	409808	409805	Pit		C	R3	V1	1	13		9				Orange	OXI	I	2	Orange			R
	D	D-3-02	4098	409808	409805	Pit		C	BS1	V1	1	8						White and orange	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-3-02	4098	409808	409805	Pit		S	CL1	V1	1	12	27	30				White and orange	OXI	C	3				R
	D	D-3-02	4098	409808	409805	Pit		St	LN1	q1	3	62						White	OXI	I	1	Orange			R
	D	D-3-02	4098	409808	409805	Pit		St	LN1	q1	3	52						White	OXI	I	1	Purplish orange			R
	D	D-3-02	4098	409808	409805	Pit		St	LN1	q1	1	79						Orange	OXI	I	1	Orange			R
	D	D-3-02	4098	409808	409805	Pit		S	SP Misc	V1	7	151						Orange	OXI	I	2	Orange			D
	D	D-3-02	4098	409808	409805	Pit		S	SP Misc	V1	1	10						White	OXI	I	1	Orange			D
	D	D-3-02	4098	409808	409805	Pit		S	SP Misc	V1	1	10						Orange	OXI	I	1	Orange			D
	D	D-3-02	4098	409808	409805	Pit		S	SP Misc	l1	1	12						Orange	OXI	I	1	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-3-02	4098	409808	409805	Pit	40041	Msc	U misc	VQ1	20	107						Orange	OXI	I	1	Orange	Very abraded		D
	D	D-3-02	4098	409808	409805	Pit	40041	Msc	U misc	VQ1	11	66							OXI	I	0	Pinkish orange	Very abraded		D
	D	D-3-02	4098	409808	409805	Pit	40041	Msc	U misc	VQ1	218	268							OXI	I	0	Orange	Very abraded		D
	D	D-3-02	4098	409808	409805	Pit		Msc	U misc	l1	15	148							OXI	I	0	Orange			D
	D	D-3-02	4098	409808	409805	Pit		Msc	U misc	V1	14	85							OXI	I	0	Orange			D
	D	D-5-01	4019	401907	401905	Ditch		S	CL1	V1	1	10	25		26			Orange	OXI	C	3		Some white splashes		R
	D	D-5-01	4019	401907	401905	Ditch		Msc	U misc	V1	2	2							OXI	I	0	Orange	Abraded		D
	D	D-5-01	4019	401909	401905	Ditch		C	BS1	V1	1	0		5				Orange	OXI	I	2	Orange	Abraded		R
	D	D-5-01	4019	401909	401905	Ditch		C	BS1	V1	3	5		6				Orange	OXI	I	2	Orange	Abraded		R
	D	D-5-01	4019	401909	401905	Ditch		C	BS1	V1	4	10		7				Orange	OXI	I	2	Orange	Abraded		R
	D	D-5-01	4019	401909	401905	Ditch		C	BS1	V1	3	9		9				Orange	OXI	I	2	Orange	Some white splashes	Abraded	R
	D	D-5-01	4019	401909	401905	Ditch		S	SP Misc	V1	4	90						Orange	OXI	I	1	Orange	Abraded		D
	D	D-5-01	4019	401909	401905	Ditch		Msc	U misc	V1	39	213							OXI	I	0	Orange	Abraded		D
	D	D-5-01	4019	401909	401905	Ditch		Msc	U misc	V1	1	5						White	OXI	I	1		Abraded		D
	D	D-5-01	4020	402005	402003	Ditch		C	B6	V1	1	9						Orange	OXI	I	3	Orange			R
	D	D-5-01	4020	402005	402003	Ditch		C	BS1	V1	1	7		11				Orange	OXI	I	2	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4020	402005	402003	Ditch		C	BS1	V1	4	18		9				Orange	OXI	I	2	Orange	1 piece abraded	Some white splashes	R
	D	D-5-01	4020	402005	402003	Ditch		C	BS1	V1	3	12		8				Orange	OXI	I	2	Orange	2 pieces very abraded		R
	D	D-5-01	4020	402005	402003	Ditch		C	BS1	V1	1	2		7				Orange	OXI	I	2	Orange			R
	D	D-5-01	4020	402005	402003	Ditch		C	BS1	V1	1	2		6				White	OXI	I	2	Orange			R
	D	D-5-01	4020	402005	402003	Ditch		S	Cl6	V1	1	9	16		43			Orange	OXI	C	3				R
	D	D-5-01	4020	402005	402003	Ditch		S	PD1	V1	1	112				91		White	OXI	I	3	Pinkish orange	3 joining pieces	Finger impressions	R
	D	D-5-01	4020	402005	402003	Ditch		S	SP Misc	V1	10	16						White	OXI	I	1	Orange			R
	D	D-5-01	4020	402005	402003	Ditch		Msc	U misc	V1	6	56							OXI	I	0	Pinkish orange			D
	D	D-5-01	4020	402005	402003	Ditch		Msc	U misc	V1	1	1							OXI	I	0	Orange			D
	D	D-5-01	4020	402005	402003	Ditch		Msc	U misc		3	90							OXI	I	0	Buff	Abraded		D
	D	D-5-01	4020	402005	402003	Ditch		Msc	U misc	V1	4	20						White	OXI	I	1	Orange			D
	D	D-5-01	4020	402013	402010	Ditch	40013	C	BS1	V1	7	5		5				Orange	OXI	I	2	Orange	Mix of abraded and very abraded pieces	Some white splashes	R
	D	D-5-01	4020	402013	402010	Ditch	40013	C	BS1	V1	1	0		6				Orange	OXI	I	2	Orange	Very abraded		R
	D	D-5-01	4020	402013	402010	Ditch	40013	C	BS1	V1	5	4		7				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4020	402013	402010	Ditch	40013	C	BS1	V1	8	12		8				Orange	OXI	I	2	Orange	Some white splashes	Abraded	R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4020	402013	402010	Ditch	40013	C	BS1	V1	5	8		9				Orange	OXI	I	2	Orange	Some white splashes	Abraded	R
	D	D-5-01	4020	402013	402010	Ditch	40013	Msc	U misc	V1	6	37						Orange	OXI	I	1	Orange	Abraded	Some white splashes	D
	D	D-5-01	4020	402013	402010	Ditch	40013	Msc	U misc	V1	97	99							OXI	I	0	Orange	Mix of abraded and very abraded pieces		D
	D	D-5-01	4020	402021	402020	Ditch		S	CL1	V1	1	20	26		31			Light grey	OXI	I	3				R
	D	D-5-01	4020	402021	402020	Ditch		S	SP Misc	V1	1	18						Orange	OXI	I	2	Orange			D
	D	D-5-01	4020	402021	402020	Ditch		St	St Misc	Q V1	1	287						White and orange	OXI	I	3	Orange	There is a sherd of container body in one of the surfaces		R
	D	D-5-01	4020	402023	402022	Ditch	40005	C	BS1	V1	22	17		5				Orange	OXI	I	2	Orange	Mix of abraded and very abraded pieces		R
	D	D-5-01	4020	402023	402022	Ditch	40005	C	BS1	V1	25	29		6				Orange	OXI	I	2	Orange	Abraded	Some white splashes	R
	D	D-5-01	4020	402023	402022	Ditch	40005	C	BS1	V1	41	50		7				Orange	OXI	I	2	Orange	Abraded	Some white splashes	R
	D	D-5-01	4020	402023	402022	Ditch	40005	C	BS1	V1	25	46		8				Orange	OXI	I	2	Orange	Abraded		R
	D	D-5-01	4020	402023	402022	Ditch	40005	C	BS1	V1	8	11		9				Orange	OXI	I	2	Orange	Abraded	Some white splashes	R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4020	402023	402022	Ditch	4005	C	BS1	V1	4	10		10				Orange	OXI	I	2	Orange	Abraded	Some white splashes	R
	D	D-5-01	4020	402023	402022	Ditch	4005	C	BS1	V1	1	2		11				Orange	OXI	I	2	Orange	Abraded		R
	D	D-5-01	4020	402023	402022	Ditch	4005	C	R5	V1	1	14		9				Orange	OXI	I	2	Orange	Abraded		R
	D	D-5-01	4020	402023	402022	Ditch	4005	S	SP Misc	VQ1	1	182						Orange	OXI	I	1	Orange	Some white splashes	Abraded	D
	D	D-5-01	4020	402023	402022	Ditch	4005	S	SP Misc	V1	1	29						Orange	OXI	I	2	Orange	Abraded		D
	D	D-5-01	4020	402023	402022	Ditch	4005	Msc	U misc	V1	49	84							OXI	I	0	Orange	Very abraded		D
	D	D-5-01	4020	402023	402022	Ditch	4005	Msc	U misc	V1	2	15							OXI	I	0	Buff	Very abraded		D
	D	D-5-01	4020	402023	402022	Ditch	4005	Msc	U misc	V1	2	15						White	OXI	I	1	Orange			D
	D	D-5-01	4020	402025	402024	Ditch		C	BS1	V1	2	2		5				Orange	OXI	I	2	Orange	Abraded		R
	D	D-5-01	4020	402025	402024	Ditch		C	BS1	V1	8	18		6				Orange	OXI	I	2	Orange	Abraded		R
	D	D-5-01	4020	402025	402024	Ditch		C	BS1	V1	10	22		7				Orange	OXI	I	2	Orange	Abraded	Some white splashes	R
	D	D-5-01	4020	402025	402024	Ditch		C	BS1	V1	6	20		8				Orange	OXI	I	2	Orange	Abraded		R
	D	D-5-01	4020	402025	402024	Ditch		C	BS1	V1	2	5		9				Orange	OXI	I	2	Orange	Abraded		R
	D	D-5-01	4020	402025	402024	Ditch		C	BS1	V1	1	0		10				Orange	OXI	I	2	Orange	Abraded		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4020	402025	402024	Ditch		C	BS1	V1	1	5		11				Orange	OXI	I	2	Orange	Abraded		R
	D	D-5-01	4020	402025	402024	Ditch		S	SP Misc	V1	1	8						Orange	OXI	I	1	Orange			D
	D	D-5-01	4020	402025	402024	Ditch		Msc	U misc	q1	1	5						White	OXI	I	1	Orange			D
	D	D-5-01	4020	402025	402024	Ditch		Msc	U misc	V1	1	2						White	OXI	I	1	Orange			D
	D	D-5-01	4020	402025	402024	Ditch		Msc	U misc	V1	2	9							OXI	I	0	Orange			D
	D	D-5-01	4020	402025	402024	Ditch		Msc	U misc	V1	14	46							OXI	I	0	Orange	Abraded		D
	D	D-5-01	4020	402025	402024	Ditch		Msc	U misc	V1	1	30	45		45			Orange	OXI	C	3				R
	D	D-5-01	4021	402119	402103	Ditch		Msc	U misc	SL	2	46						Orange	OXI	I	1	Orange	Shell or chalk inclusions		R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	7	8		5				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	7	11		6				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	3	3		7				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	2	4		7				Orange	OXI	I	2	Orange	Very abraded		R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	6	6		8				Orange	OXI	I	2	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	12	24		9				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	5	10		10				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	10	11		5				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	6	5		6				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	11	10		7				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	9	22		8				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	7	12		9				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	2	2		10				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	1	6		11				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	3	6		12				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	1	4		13				Orange	OXI	I	2	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	6	2		5				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	3	3		6				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	3	3		7				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	17	17		8				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	13	20		9				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	16	32		10				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	2	2		11				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	1	1		12				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	1	2		13				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	1	14		15				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS99	V1	15	8						Orange	OXI	I	1	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4022	402204	402203	Ditch	4003	S	CL1	V1	1	12	27	23				Orange	OXI	I	3	Orange	Some white splashes		R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	R3	V1	4	5		8				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	R3	V1	2	19		12				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	R3	V1	2	7		10				Orange	OXI	I	1	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	R3	V1	1	2		10				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	R3	V1	1	2		6				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	R3	V1	2	0		8				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	R5	V1	1	8		12				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	R5	V1	1	5		12				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	BS1	V1	2	7		10				White	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	BS1	V1	3	1		5				White	OXI	I	2	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	13	7		6				White	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	27	21		7				White	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	21	19		8				White	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	22	33		9				White	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	7	19		10				White	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	38	8		11				White	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS99	V1	165	207						White	OXI	I	1	Orange			D
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS99	V1	90	73						White	OXI	I	1	Orange			D
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS99	V1	44	26						White	OXI	I	1	Orange			D
	D	D-5-01	4022	402204	402203	Ditch	40003	C	R3	V1	3	10		11				White	OXI	I	2	Orange			R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	3	3		5				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	11	10		6				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	40	43		7				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	44	57		8				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	55	90		9				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	44	110		10				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	10	34		11				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	7	23		12				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	4	6		5				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	13	13		6				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	38	40		7				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	40003	C	BS1	V1	60	82		8				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4022	402204	402203	Ditch	4003	C	BS1	V1	95	167		9				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	BS1	V1	50	113		10				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	BS1	V1	22	56		11				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	BS1	V1	4	16		13				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	R3	V1	2	4		10				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	R3	V1	3	5		9				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	R3	V1	2	2		7				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	R3	V1	1	1		11				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	R3	V1	1	3		12				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	R5	V1	1	2		13				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	R5	V1	1	2		10				White and orange	OXI	I	2	Orange	One surface is white and the other orange		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4022	402204	402203	Ditch	4003	C	R3	V1	2	2		11				White	OXI	I	2	Pinkish orange			R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	BS1	V1	7	8		9				White	OXI	I	2	White			R
	D	D-5-01	4022	402204	402203	Ditch	4003	C	BS1	V1	2	7		10				White	OXI	I	2	White			R
	D	D-5-01	4022	402204	402203	Ditch	4003	St	LN1	V1	5	20						White	OXI	I	1	Pinkish orange	Harder fabric than the pedestals and containers		D
	D	D-5-01	4022	402204	402203	Ditch	4003	St	LN1	V1	2	15						White	OXI	I	1	Pinkish orange	Harder fabric than the pedestals and containers		D
	D	D-5-01	4022	402204	402203	Ditch	4003	S	SP Misc	V1	5	29						Orange	OXI	I	1	Orange	Abraded		D
	D	D-5-01	4022	402204	402203	Ditch	4003	S	SP Misc	V1	1	19						Orange	OXI	I	2	Orange			D
	D	D-5-01	4022	402204	402203	Ditch	4003	St	St Misc	q1	2	2						Buff		I	1	Buff	Possible pieces of structure with holes in perhaps superstructure with voids from burnt out twig/ wattle frame	Abraded	R
	D	D-5-01	4022	402204	402203	Ditch	4003	Msc	U misc	V1	20	128						Orange	OXI	I	1	Orange	Abraded		D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4022	402204	402203	Ditch	40003	Misc	U misc	V1	381	413							OXI	I	0	Orange	Abraded		D
	D	D-5-01	4022	402204	402203	Ditch	40003	Misc	U misc	V1	4	29						Orange	OXI	I	1	Orange			D
	D	D-5-01	4022	402204	402203	Ditch	40003	Misc	U misc	V1	1	7						White		I	2	White	Angular piece but unclear what it is from		D
	D	D-5-01	4022	402204	402203	Ditch	40003	Misc	U misc	V1	2	12						White	OXI	I	2	Orange			D
	D	D-5-01	4022	402204	402203	Ditch	40003	Misc	U misc	V1	2	11		15				White and orange	OXI	I	2	Orange	One surface is white and the other orange		D
	D	D-5-01	4022	402204	402203	Ditch	40003	Misc	U misc	V1	2	11		14				Orange	OXI	I	2	Orange			D
	D	D-5-01	4022	402204	402203	Ditch	40003	Misc	U misc	V1	15	55						Orange	OXI	I	1	Orange	Abraded		D
	D	D-5-01	4022	402204	402203	Ditch	40003	Misc	U misc	V1	8	29						White	OXI	I	1	Orange			D
	D	D-5-01	4022	402204	402203	Ditch	40003	Misc	U misc	V1	1384	1250							OXI	I	0	Orange and buff	Mix of abraded and unabraded pieces		D
	D	D-5-01	4022	402204	402203	Ditch	40003	Misc	U misc	q1	8	11						Orange	OXI	I	1	Orange			D
	D	D-5-01	4022	402204	402203	Ditch	40003	Misc	U misc	q1	14	13						White	OXI	I	1	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4022	402204	402203	Ditch	40003	Misc	U misc	V1	280	239							OXI	I	0	Orange	Mix of abrade and unabraded pieces		D
	D	D-5-01	4022	402204	402203	Ditch	40003	Misc	U misc	q1	7	8								I	0	Buff	Possibly the same as the pieces of structure with holes in for possible perhaps superstructure with voids from burnt out twig/ wattle frame	Abraded	D
	D	D-5-01	4022	402218	402215	Ditch	40004	C	BS1	V1	1	3		7					Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402218	402215	Ditch	40004	St	LN1	V1	32	646							White	OXI	I	1	Orange			R
	D	D-5-01	4022	402218	402215	Ditch		St	LN1	V1	9	274							White	OXI	I	1	Orange	Slightly abraded		R
	D	D-5-01	4022	402218	402215	Ditch		St	LN1	V1	5	199							Orange	OXI	I	1	Orange	Slightly abraded		R
	D	D-5-01	4022	402218	402215	Ditch		St	ln99	q1	2	128								OXI	I	0	Orange			D
*	D	D-5-01	4022	402218	402215	Ditch		S	PD10	VQ1	1	328	56			115			Orange	OXI	I	3	Orange	Finger impressions		R
	D	D-5-01	4022	402218	402215	Ditch	40004	S	SP Misc	V1	4	126							Orange	OXI	I	1	Orange			D
	D	D-5-01	4022	402218	402215	Ditch		S	SP Misc	V1	2	48							Orange	OXI	I	1	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4022	402218	402215	Ditch		S	SP Misc	V1	1	28							Orange	OXI	I	1	Orange	Very abraded		D
	D	D-5-01	4022	402218	402215	Ditch	40004	Msc	U misc	V1	14	120							Orange	OXI	I	1	Orange	Abraded		D
	D	D-5-01	4022	402218	402215	Ditch	40004	Msc	U misc	V1	69	406							White	OXI	I	1	Orange	Abraded		D
	D	D-5-01	4022	402218	402215	Ditch	40004	Msc	U misc	V1	1331	2502								OXI	I		Orange	Abraded		D
	D	D-5-01	4022	402218	402215	Ditch		Msc	U misc	VQ1	2	27								OXI	I	0	Orange	Abraded		D
	D	D-5-01	4022	402220	402219	Curvilinear		C	BS1	V1	1	5		9					Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4022	402220	402219	Curvilinear		S	SP Misc	V1	1	23							Orange	OXI	I	2	Orange			D
	D	D-5-01	4022	402220	402219	Curvilinear		Msc	U misc	q1	1	73							White	OXI	I	1	Orange	Possible part of the structure or support		D
	D	D-5-01	4022	402224	402222	Curvilinear		S	CL1	V1	1	27	21		47				Orange	OXI	C	3				R
	D	D-5-01	4022	402224	402222	Curvilinear		S	SP Misc	V1	1	43							White	OXI	I	2	Orange			D
	D	D-5-01	4022	402224	402222	Curvilinear		Msc	U misc	V1	3	61								OXI	I	0	Orange	Abraded		D
	D	D-5-01	4022	402227	402226	Pit	40000	C	BS1	V1	7			6					Orange	OXI	I	2	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4022	402227	402226	Pit	40000	C	BS1	V1	10			7				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4022	402227	402226	Pit	40000	C	BS1	V1	5			8				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402227	402226	Pit	40000	C	BS1	V1	3			10				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402227	402226	Pit	40000	C	BS99	V1	7	12						Orange	OXI	I	1	Orange			D
	D	D-5-01	4022	402227	402226	Pit	40000	C	R3	V1	1	0		10				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402227	402226	Pit	40000	C	BS1	V1	1			9				White	OXI	I	2	Orange			R
	D	D-5-01	4022	402227	402226	Pit	40000	S	SP Misc	V1	1	21						Orange	OXI	I	1	Orange	Finger impressions		R
	D	D-5-01	4022	402227	402226	Pit	40000	Msc	U misc	V1	28	97							OXI	I	0	Orange			D
	D	D-5-01	4022	402227	402226	Pit	40000	Msc	U misc	V1	4	21						Orange	OXI	I	1	Orange			D
	D	D-5-01	4022	402227	402226	Pit	40000	Msc	U misc	V1	4	17						White	OXI	I	1	Orange			D
	D	D-5-01	4022	402228	402226	Pit		C	BS1	V1	2	3		5				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402228	402226	Pit		C	BS1	V1	2	4		7				Orange	OXI	I	2	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4022	402228	402226	Pit		C	BS1	V1	1	5		8				Orange	OXI	I	2	Orange			R
	D	D-5-01	4022	402228	402226	Pit		C	BS1	V1	1	3		7				White	OXI	I	2	Orange			R
	D	D-5-01	4022	402228	402226	Pit		S	PD4	Q1	1	39						Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4022	402228	402226	Pit		Msc	U misc	V1	10	72							OXI	I	0	Orange			D
	D	D-5-01	4024	402405	402403	Ditch		C	BS1	V1	1	2						Orange	OXI	I	1	Orange	Abraded		D
	D	D-5-01	4024	402405	402403	Ditch		Msc	U misc	V1	2	3							OXI	I	0	Orange	Abraded		D
	D	D-5-01	4024	402406	402403	Ditch		C	R3	V1	1	0						Orange	OXI	I	2	Orange			R
	D	D-5-01	4024	402406	402403	Ditch		Msc	U misc	V1	2	4							OXI	I	0	Orange	Abraded		D
	D	D-5-01	4024	402407	402404	Ditch		Msc	U misc	V1	4	23							OXI	I	0	Orange	Abraded		D
	D	D-5-01	4024	402412	402411	Ditch		C	BS1	V1	4	9		7				Orange	OXI	I	2	Orange	Abraded		R
	D	D-5-01	4024	402412	402411	Ditch		C	BS1	V1	2	7		8				Orange	OXI	I	2	Orange	Abraded		R
	D	D-5-01	4024	402412	402411	Ditch		Msc	U misc	V1	8	29							OXI	I	0	Orange	Abraded		D
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	5	5		7				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	8	22		8				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	7	21		9				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	1	8		10				Orange	OXI	I	2	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	1	3		11				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	1	5		12				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	1	0		4				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	2	0		5				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	2	3		6				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	2	3		7				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	7	9		7				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	3	3		9				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	5	9		9				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	5	21		10				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	2	8		11				Orange	OXI	I	2	Orange	Some white splashes		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	2	7		13				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	1	1		6				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	6	15		7				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	11	37		8				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	7	21		9				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	4	21		10				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	1	6		11				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402611	402607	Ditch		C	BS1	V1	2	8		10				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402611	402607	Ditch		C	BS1	V1	1	3		12				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402611	402607	Ditch		C	BS1	V1	1	10		13				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS99	V1	25	36						Orange	OXI	I	1	Orange			D
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS99	V1	10	27						Orange	OXI	I	1	Orange	Some white splashes		D
	D	D-5-01	4026	402611	402607	Ditch		C	BS99	V1	1	3						Orange	OXI	I	1	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	1	0		5				Orange and white	OXI	I	2	Orange			R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	2	1		6				Orange and white	OXI	I	2	Orange			R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	1	3		13				Orange and white	OXI	I	2	Orange			R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	1	0		4				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	1	0		5				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	5	5		6				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	9	10		7				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	11	21		8				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	5	9		8				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	4	7		10				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	1	2		12				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4026	402611	402607	Ditch	4016	C	BS1	V1	1	1		5				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402611	402607	Ditch	4016	C	BS1	V1	2	3		6				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402611	402607	Ditch	4016	C	BS1	V1	8	16		7				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402611	402607	Ditch	4016	C	BS1	V1	10	28		8				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402611	402607	Ditch	4016	C	BS1	V1	11	34		9				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402611	402607	Ditch	4016	C	BS1	V1	5	19		10				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402611	402607	Ditch	4016	C	BS1	V1	2	10		11				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402611	402607	Ditch	4016	C	B1	V1	1	7						White	OXI	I	3	Orange			R
	D	D-5-01	4026	402611	402607	Ditch	4016	C	BS1	V1	1	1		9				White	OXI	I	2	Orange			R
	D	D-5-01	4026	402611	402607	Ditch		C	BS1	V1	1	3		10				White	OXI	I	2	Orange			R
	D	D-5-01	4026	402611	402607	Ditch	4016	C	BS99	V1	25	33						White	OXI	I	1	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	1	6		11				White and orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402611	402607	Ditch	40016	C	BS1	V1	1	2		12				White and orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402611	402607	Ditch		C	BS1	V1	1	3		7				White and orange	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402611	402607	Ditch		C	BS1	V1	1	7		11				White	OXI	I	2	White			R
	D	D-5-01	4026	402611	402607	Ditch		C	BS1	V1	1	6		13				White	OXI	I	2	White			R
	D	D-5-01	4026	402611	402607	Ditch	40016	S	CL7	V1	1	29						Orange and white	OXI	I	4	Orange			R
	D	D-5-01	4026	402611	402607	Ditch	40016	S	CL99	V1	1	20	21					Orange	OXI	I	1	Orange			D
	D	D-5-01	4026	402611	402607	Ditch	40016	St	LN1	V1	6	140						White	OXI	I	1	Orange			R
	D	D-5-01	4026	402611	402607	Ditch	40016	St	LN1	V1	3	52						White	OXI	I	1	Orange			R
	D	D-5-01	4026	402611	402607	Ditch		St	LN1	V1	13	692						White	OXI	I	1	Orange			D
	D	D-5-01	4026	402611	402607	Ditch	40016	St	LN2	V1	2	133						White	OXI	I	2	Orange			R
*	D	D-5-01	4026	402611	402607	Ditch		S	PD12	V1	1	77						Orange	OXI	I	2	White	Some container attached		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4026	402611	402607	Ditch	40016	S	PD99	V1	3	100						Orange	OXI	I	2	Orange			D
	D	D-5-01	4026	402611	402607	Ditch	40016	S	PD99	V1	2	65						Orange	OXI	I	1	Orange			R
	D	D-5-01	4026	402611	402607	Ditch	40016	S	SP Misc	V1	6	100						White	OXI	I	1	Orange			D
	D	D-5-01	4026	402611	402607	Ditch	40016	S	SP Misc	V1	7	52						Orange	OXI	I	1	Orange			D
	D	D-5-01	4026	402611	402607	Ditch	40016	S	SP Misc	V1	3	23						White	OXI	I	2	Orange			D
	D	D-5-01	4026	402611	402607	Ditch		S	SP Misc	V1	7	138						Orange	OXI	I	1	Orange			D
	D	D-5-01	4026	402611	402607	Ditch		S	SP Misc	V1	4	83						White	OXI	I	1	Orange			D
	D	D-5-01	4026	402611	402607	Ditch	40016	St	St Misc	q1	1	108							OXI	I	0	Grey brown	May be soil and clay mixed with small pieces of briquetage		D
	D	D-5-01	4026	402611	402607	Ditch		St	St Misc	V1	2	103							OXI	I	0	White and orange			D
	D	D-5-01	4026	402611	402607	Ditch	40016	Msc	U misc	V1	76	410							OXI	I	0	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4026	402611	402607	Ditch	4001 6	Misc	U misc	V1	18	124						White	OXI	I	1	Orange			D
	D	D-5-01	4026	402611	402607	Ditch	4001 6	Misc	U misc	V1	9	88						Orange	OXI	I	1	Orange	One piece had vitrified sand on the surface		D
	D	D-5-01	4026	402611	402607	Ditch	4001 6	Misc	U misc	V1	3	39							OXI	I	0	Buff			D
	D	D-5-01	4026	402611	402607	Ditch	4001 6	Misc	U misc	V1	2	6						Orange	OXI	I	2	Orange			D
	D	D-5-01	4026	402611	402607	Ditch	4001 6	Misc	U misc	V1	18	43						White	OXI	I	1	Orange			D
	D	D-5-01	4026	402611	402607	Ditch	4001 6	Misc	U misc	V1	2	8						White	OXI	I	2	Orange			D
	D	D-5-01	4026	402611	402607	Ditch	4001 6	Misc	U misc	V1	3	11						Orange	OXI	I	1	Orange			D
	D	D-5-01	4026	402611	402607	Ditch	4001 6	Misc	U misc	V1	21	74							OXI	I	0	Orange			D
	D	D-5-01	4026	402611	402607	Ditch	4001 6	Misc	U misc	V1	5	20							OXI	I	0	Buff			D
	D	D-5-01	4026	402611	402607	Ditch	4001 6	Misc	U misc	V1	9	47						Orange	OXI	I	1	Orange			D
	D	D-5-01	4026	402611	402607	Ditch	4001 6	Misc	U misc	V1	33	134						White	OXI	I	1	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4026	402611	402607	Ditch		Msc	U misc	V1	16	170							OXI	I	0	Orange			D
	D	D-5-01	4026	402611	402607	Ditch		Msc	U misc	V1	2	1							OXI	I	0	White			D
	D	D-5-01	4026	402611	402607	Ditch		Msc	U misc	V1	1	17						White	OXI	I	1	Orange			D
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS1	V1	1	4		7				Grey	OXI	I	2	Grey			R
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS1	V1	1	6		8				Grey	OXI	I	2	Grey			R
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS	V1	1	5						White	OXI	I	2	Grey			R
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS1	V1	2	2		5				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS1	V1	2	2		6				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS1	V1	1	2		7				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS1	V1	2	4		8				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS1	V1	3	5		9				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS1	V1	1	2		10				Orange	OXI	I	2	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS1	V1	1	2		12				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402610	402609	Ditch		C	BS1	V1	2	106		15				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402610	402609	Ditch		C	BS1	V1	1	20		14				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402610	402609	Ditch		C	BS1	V1	1	9		10				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402610	402609	Ditch		C	BS1	V1	1	9		8				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS99	V1	5	2						Orange	OXI	I	1	Orange			D
	D	D-5-01	4026	402610	402609	Ditch	40014	C	R5	V1	1	8						Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS1	V1	1	0		7				White	OXI	I	2	Orange			R
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS1	V1	3	6		8				White	OXI	I	2	Orange			R
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS99	V1	7	5						White	OXI	I	1	Orange			D
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS1	V1	1	2		6				White and orange	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS1	V1	8	9		7				White and orange	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS1	V1	7	9		8				White and orange	OXI	I	2	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS1	V1	3	4		9				White and orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402610	402609	Ditch	40014	C	B1	V1	1	2						White	OXI	I	3	White			R
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS1	V1	2	3		9				White	OXI	I	2	White			R
	D	D-5-01	4026	402610	402609	Ditch	40014	C	BS1	V1	1	3		10				White	OXI	I	2	White			R
	D	D-5-01	4026	402610	402609	Ditch		S	CL2	V1	1	65	30		67			Orange	OXI	C	3				R
	D	D-5-01	4026	402610	402609	Ditch		St	LN1	V1	3	316						White	OXI	I	1	Orange			D
	D	D-5-01	4026	402610	402609	Ditch		S	PD12	V1	1	22						Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402610	402609	Ditch	40014	Msc	U misc	V1	7	9							OXI	I	0	Orange	Very abraded		D
	D	D-5-01	4026	402610	402609	Ditch	40014	Msc	U misc	V1	3	1							OXI	I	0	Orange			D
	D	D-5-01	4026	402610	402609	Ditch	40014	Msc	U misc	V1	11	13							OXI	I	0	Buff	Very abraded		D
	D	D-5-01	4026	402610	402609	Ditch	40014	Msc	U misc	V1	2	7							OXI	I	0	Buff			D
	D	D-5-01	4026	402610	402609	Ditch		Msc	U misc	V1	2	26							OXI	I	0	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4026	402618	402609	Ditch		C	B1	V1	1	8		14				Orange	OXI	I	3	Orange	Some white splashes		R
	D	D-5-01	4026	402618	402609	Ditch		C	B1	V1	1	7		11				Orange	OXI	I	3	Orange			R
	D	D-5-01	4026	402618	402609	Ditch	40015	C	BS1	V1	4	7	4					Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402618	402609	Ditch	40015	C	BS1	V1	72	16	5					Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402618	402609	Ditch	40015	C	BS1	V1	46	40	6					Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402618	402609	Ditch	40015	C	BS1	V1	81	110	7					Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402618	402609	Ditch	40015	C	BS1	V1	96	160	8					Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402618	402609	Ditch	40015	C	BS1	V1	39	73	9					Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402618	402609	Ditch	40015	C	BS1	V1	12	39	10					Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402618	402609	Ditch	40015	C	BS1	V1	7	21	11					Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402618	402609	Ditch	40015	C	BS1	V1	3	11	12					Orange	OXI	I	2	Orange	Some white splashes		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4026	402618	402609	Ditch	40015	C	BS1	V1	1	6	13					Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402618	402609	Ditch		C	BS1	V1	1	1		7				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402618	402609	Ditch		C	BS1	V1	5	17		8				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402618	402609	Ditch		C	BS1	V1	5	48		9				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402618	402609	Ditch		C	BS1	V1	3	21		10				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402618	402609	Ditch		C	BS1	V1	1	15		11				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402618	402609	Ditch		C	BS1	V1	1	11		14				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402618	402609	Ditch	40015	C	BS99	V1	133	210						Orange	OXI	I	1	Orange			D
	D	D-5-01	4026	402618	402609	Ditch		C	R3	V1	1	12		12				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402618	402609	Ditch	40015	C	B2	V1	1	10		13				Orange and white	OXI	I	3	Orange			R
	D	D-5-01	4026	402618	402609	Ditch	40015	C	BS1	V1	3	1	5					Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402618	402609	Ditch	40015	C	BS1	V1	24	23	6					Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402618	402609	Ditch	40015	C	BS1	V1	67	113	7					Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402618	402609	Ditch	40015	C	BS1	V1	61	119	8					Orange and white	OXI	I	2	Orange	One surface is white the other orange		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4026	402618	402609	Ditch	4001 5	C	BS1	V1	22	67	9					Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402618	402609	Ditch	4001 5	C	BS1	V1	14	56	10					Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402618	402609	Ditch	4001 5	C	BS1	V1	1	11	12					Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402618	402609	Ditch	4001 5	C	B1	V1	3	16		11				White	OXI	I	3	Orange			R
	D	D-5-01	4026	402618	402609	Ditch	4001 5	C	BS99	V1	37	43						White	OXI	I	1	Orange			D
	D	D-5-01	4026	402618	402609	Ditch	4001 5	C	B2	V1	1	14		12				White	OXI	I	3	White			R
	D	D-5-01	4026	402618	402609	Ditch	4001 5	C	BS1	V1	1	1	5					White	OXI	I	2	White			R
	D	D-5-01	4026	402618	402609	Ditch	4001 5	C	BS2	V1	1	2		9				Orange	OXI	I	2				R
	D	D-5-01	4026	402618	402609	Ditch	4001 5	C	BS2	V1	1	3		10				Orange	OXI	I	2				R
	D	D-5-01	4026	402618	402609	Ditch	4001 5	C	BS2	V1	2	11		11				Orange	OXI	I	2				R
	D	D-5-01	4026	402618	402609	Ditch	4001 5	S	CL1	V1	1	46	30		70			Orange and white	OXI	C	3				R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4026	402618	402609	Ditch	40015	S	CL1	V1	1	12		32	43	18		Orange	OXI	C	4				R
	D	D-5-01	4026	402618	402609	Ditch	40015	S	CL2	V1	1	30		41	35	27		Orange	OXI	C	4				R
	D	D-5-01	4026	402618	402609	Ditch		S	CL2	V1	1	32	23		69			Orange	OXI	C	3				R
	D	D-5-01	4026	402618	402609	Ditch		S	CL2	V1	1	22	24		37			Orange	OXI	C	3		Some white splashes		R
	D	D-5-01	4026	402618	402609	Ditch		S	CL2	V1	1	39	40		36			Orange	OXI	C	3				R
	D	D-5-01	4026	402618	402609	Ditch	40015	S	CL99	V1	1	43	30		61			Orange	OXI	I	3	Orange			D
	D	D-5-01	4026	402618	402609	Ditch	40015	S	CL99	V1	1	31	43					Orange	OXI	I	1	Orange			D
	D	D-5-01	4026	402618	402609	Ditch	40015	S	CL99	V1	1	11	27					Orange	OXI	I	3	Orange			D
	D	D-5-01	4026	402618	402609	Ditch		S	CL99	V1	1	35						Orange	OXI	I	2	Orange			D
	D	D-5-01	4026	402618	402609	Ditch		S	PD12	V1	1	100		30				Orange	OXI	I	3	Orange	Finger impressions		R
	D	D-5-01	4026	402618	402609	Ditch	40015	S	SP Misc	V1	11	83						White	OXI	I	1	Orange			D
	D	D-5-01	4026	402618	402609	Ditch	40015	S	SP Misc	V1	31	223						Orange	OXI	I	1	Orange			D
	D	D-5-01	4026	402618	402609	Ditch	40015	S	SP Misc	V1	2	33						Orange	OXI	I	3	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4026	402618	402609	Ditch	40015	S	SP Misc	V1	11	148						Orange	OXI	I	2	Orange			D
	D	D-5-01	4026	402618	402609	Ditch		S	SP Misc	V1	3	22						Orange	OXI	I	1	Orange	Some white splashes		D
	D	D-5-01	4026	402618	402609	Ditch		S	SP Misc	V1	5	80						Orange	OXI	I	2	Orange			D
	D	D-5-01	4026	402618	402609	Ditch		S	SP Misc	V1	1	16						Orange	OXI	I	3	Orange	Some white splashes		D
	D	D-5-01	4026	402618	402609	Ditch	40015	Msc	U misc	V1	1226	1008							OXI	I	0	Orange			D
	D	D-5-01	4026	402618	402609	Ditch		Msc	U misc	V1	1	10						Orange	OXI	I	1	Orange			D
	D	D-5-01	4026	402618	402609	Ditch		Msc	U misc	V1	10	139							OXI	I	0	Orange			D
	D	D-5-01	4026	402619	402609	Ditch		C	BS1	V1	1	2						Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4026	402619	402609	Ditch		C	BS2	V1	1	34		10				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402619	402609	Ditch		C	BS2	V1	1	5		12				Orange	OXI	I	2	Orange			R
	D	D-5-01	4026	402619	402609	Ditch		C	B2	V1	1	6						Orange and white	OXI	I	3	Orange			R
	D	D-5-01	4026	402619	402609	Ditch		C	BS1	V1	1	0	5					Orange and white	OXI	I	2	Orange			R
	D	D-5-01	4026	402619	402609	Ditch		C	BS1	V1	2	7	6					Orange and white	OXI	I	2	Orange	One surface is white the other orange		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4026	402619	402609	Ditch		C	BS1	V1	8	36	7					Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402619	402609	Ditch		C	BS1	V1	9	40	8					Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402619	402609	Ditch		C	BS1	V1	12	61	9					Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402619	402609	Ditch		C	BS1	V1	5	17	10					Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402619	402609	Ditch		C	BS1	V1	1	7	13					Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4026	402619	402609	Ditch		S	CL2	V1	1	30	30		56			White	OXI	C	3				R
	D	D-5-01	4026	402619	402609	Ditch		S	CL99	V1	1	33	27					Orange	OXI	I	2				D
	D	D-5-01	4026	402619	402609	Ditch		St	LN1	VQ1	1	36						White	OXI	I	1	Orange			D
	D	D-5-01	4026	402619	402609	Ditch		S	SP Misc	V1	9	273						Orange	OXI	I	1	Orange			D
	D	D-5-01	4026	402619	402609	Ditch		St	St Misc	V1	1	83						Orange	OXI	I	2	Buff			D
	D	D-5-01	4026	402619	402609	Ditch		Msc	U misc	V1	16	80							OXI	I	0	Orange			D
	D	D-5-01	4026	402619	402609	Ditch		Msc	U misc	V1	4	10						Orange	OXI	I	1	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4026	402619	402609	Ditch		Msc	U misc	V1	3	23						White	OXI	I	1	Orange			D
	D	D-5-01	4026	402617	402616	Ditch		S	CL99	V1	1	10						Orange	OXI	I	2	Orange			D
	D	D-5-01	4026	402617	402616	Ditch		S	SP Misc	V1	5	98						Orange	OXI	I	1	Orange			D
	D	D-5-01	4026	402617	402616	Ditch		Msc	U misc	V1	2	3							OXI	I	0	Orange			D
	D	D-5-01	4026	402631	402629	Settling tank		C	BS99	V1	1	3						Orange	OXI	I	1	Orange			D
	D	D-5-01	4026	402631	402629	Settling tank		S	SP Misc	V1	1	28						Orange	OXI	I	2	Orange			D
	D	D-5-01	4026	402631	402629	Settling tank		Msc	U misc	V1	8	38							OXI	I	0	Orange			D
	D	D-5-01	4026	402634	402633	Settling tank		ST	LN1	V1	1	119						White	OXI	I	1	Orange			D
	D	D-5-01	4026	402634	402633	Settling tank		Msc	U misc	V1	4	32							OXI	I	0	Orange			D
	D	D-5-01	4026	402636	402635	Linear		St	LN1	V1	1	188						White	OXI	I	1	Grey			D
	D	D-5-01	4026	402636	402635	Linear		S	SP Misc	V1	1	36						White	OXI	I	1	Orange			D
	D	D-5-01	4026	402636	402635	Linear		Msc	U misc	V1	2	65							OXI	I	0	Orange			D
	D	D-5-01	4178	417803	417802	Ditch		C	BS1	V1	1	2		6				Orange	OXI	I	2	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4178	417803	417802	Ditch		C	BS99	V1	2	11						Purple and white	OXI	I	1	Orange			D
	D	D-5-01	4178	417803	417802	Ditch		C	BS1	V1	1	4		9				White	OXI	I	2	Orange			R
	D	D-5-01	4178	417803	417802	Ditch		St	LN1	V1	6	413						White	OXI	I	1	Purplish orange			R
	D	D-5-01	4178	417803	417802	Ditch		St	ln99	V1	3	228							OXI	I	0	Orange			D
	D	D-5-01	4178	417803	417802	Ditch		S	SP Misc	V1	2	42						Orange	OXI	I	2	Orange			D
	D	D-5-01	4178	417803	417802	Ditch		S	SP Misc	V1	1	16						Orange	OXI	I	2	Orange	Finger impressions		R
	D	D-5-01	4178	417803	417802	Ditch		Msc	U misc	V1	2	7							OXI	I	0	Orange			D
	D	D-5-01	4178	417803	417802	Ditch		Msc	U misc	V1	1	5						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417803	417802	Ditch		Msc	U misc	V1	49	286							OXI	I	0	Orange			D
	D	D-5-01	4178	417803	417802	Ditch		Msc	U misc	V1	3	30						White	OXI	I	1	Orange			D
	D	D-5-01	4178	417803	417802	Ditch		Msc	U misc	V1	7	92						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417803	417802	Ditch		Msc	U misc	V1	2	28						White	OXI	I	2	Orange	Could be structural or support		D
	D	D-5-01	4178	417804	417802	Ditch		St	LN1	V1	3	545						White	OXI	I		Orange			R
	D	D-5-01	4178	417804	417802	Ditch		St	LN1	V1	7	560						Orange	OXI	I	1	Orange			R
	D	D-5-01	4178	417804	417802	Ditch		St	LN2	V1	1	592		56				Orange	OXI	I	2	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4178	417804	417802	Ditch		St	LN2	V1	1	193		44				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417804	417802	Ditch		St	LN2	V1	1	129		27				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417804	417802	Ditch		St	LN2	V1	1	129		29				Orange	OXI	I	2	Orange	Finger impressions		R
	D	D-5-01	4178	417804	417802	Ditch		St	LN2	V1	1	129						White	OXI	I	1	Orange	One curved surface		R
	D	D-5-01	4178	417804	417802	Ditch		St	LN2	Q1	1	80						Orange	OXI	I	2	Orange	Harder fabric than the pedestals and containers		R
	D	D-5-01	4178	417804	417802	Ditch		St	ln3	V1	1	649		46				White and orange	OXI	I	3	Orange	Two surfaces orange 1 surface white		R
	D	D-5-01	4178	417804	417802	Ditch		St	LN3	V1	1	217		37				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417804	417802	Ditch		St	ln99	VQ1	5	117							OXI	I	0	Orange			D
	D	D-5-01	4178	417804	417802	Ditch		S	SP Misc	V1	1	135						Orange	OXI	I	3	Orange			D
	D	D-5-01	4178	417804	417802	Ditch		S	SP Misc	V1	1	25						Orange	OXI	I	2	Orange			D
	D	D-5-01	4178	417804	417802	Ditch		S	SP Misc	V1	1	16						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417804	417802	Ditch		Msc	U misc	V1	9	81							OXI	I	0	Orange			D
	D	D-5-01	4178	417804	417802	Ditch		Msc	U misc	V1	2	56						Orange	OXI	I	1	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4178	417804	417802	Ditch		M sc	U misc	V1	1	10						White	OXI	I	1	Orange			D
	D	D-5-01	4178	417805	417802	Ditch		C	BS1	V1	1	5		8				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417805	417802	Ditch		C	BS1	V1	1	4		9				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417805	417802	Ditch		S	SP Misc	V1	3	110						White	OXI	I	2	Grey			D
	D	D-5-01	4178	417805	417802	Ditch		S	SP Misc	V1	1	37						White	OXI	I	1	Grey			D
	D	D-5-01	4178	417805	417802	Ditch		S	SP Misc	V1	1	17						Orange	OXI	I	2	Orange			D
	D	D-5-01	4178	417805	417802	Ditch		M sc	U misc	V1	10	65						White	OXI	I	1	Grey	Possibly part structural lining or pieces of the undiagnostic support		D
	D	D-5-01	4178	417805	417802	Ditch		M sc	U misc	V1	1	10						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417805	417802	Ditch		M sc	U misc	V1	7	77							OXI	I	0	Buff			D
	D	D-5-01	4178	417805	417802	Ditch		M sc	U misc	V1	2	4							OXI	I	0	Orange			D
	D	D-5-01	4178	417807	417802	Ditch		C	BS1	V1	1	2		8				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417807	417802	Ditch		M sc	U misc	q1	1	6							OXI	I	0	Orange			D
	D	D-5-01	4178	417808	417802	Ditch		C	BS1	L1	1	3						Orange	OXI	I	2	Pinkish orange			R
	D	D-5-01	4178	417808	417802	Ditch		M sc	U misc	V1	1	3							OXI	I	0	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4178	417810	417812	Ditch		S	SP Misc	Q1	1	42						Orange	OXI	I	2	Orange			D
	D	D-5-01	4178	417810	417812	Ditch		Msc	U misc	V1	6	6							OXI	I	0	Orange			D
	D	D-5-01	4178	417814	417813	Pit		C	BS1	V1	5	13		5				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417814	417813	Pit		C	BS1	V1	5	31		6				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417814	417813	Pit		C	BS1	V1	10	48		7				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417814	417813	Pit		C	BS1	V1	5	22		8				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417814	417813	Pit		C	BS1	V1	2	11		9				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417814	417813	Pit		C	BS2	V1	4	59		6				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417814	417813	Pit		C	R4	V1	1	9		10				Orange	OXI	I	3	Orange			R
	D	D-5-01	4178	417814	417813	Pit		S	PD99	V1	1	162						Orange	OXI	I	2	Orange	2 joining pieces		D
	D	D-5-01	4178	417814	417813	Pit		S	SP Misc	V1	4	74						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417814	417813	Pit		Msc	U misc	q1	1	12						Orange	OXI	I	2	Orange			D
	D	D-5-01	4178	417814	417813	Pit		Msc	U misc	V1	4	25						White	OXI	I	1	Orange			D
	D	D-5-01	4178	417814	417813	Pit		Msc	U misc	V1	8	58							OXI	I	0	Orange			D
	D	D-5-01	4178	417814	417813	Pit		Msc	U misc	q1	1	10						Orange	OXI	I	3	Orange			D
	D	D-5-01	4178	417814	417813	Pit		Msc	U misc	V1	2	15							OXI	I	0	Buff			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4178	417816	417815	Ditch		C	BS99	V1	3	16						Purple to orange	OXI	I	1	Grey			D
	D	D-5-01	4178	417816	417815	Ditch		C	BS1	V1	1	2		4				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417816	417815	Ditch		C	BS1	V1	2	12		5				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417816	417815	Ditch		C	BS1	V1	13	60		6				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417816	417815	Ditch		C	BS1	V1	16	84		7				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417816	417815	Ditch		C	BS1	V1	68	67		8				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417816	417815	Ditch		C	BS1	V1	18	18		9				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417816	417815	Ditch		C	BS1	V1	4	4		10				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417816	417815	Ditch		C	BS2	V1	2	15		7				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417816	417815	Ditch		C	BS2	V1	1	3		5				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417816	417815	Ditch		C	BS99	V1	2	8						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417816	417815	Ditch		C	R3	V1	2	7		11				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417816	417815	Ditch		C	R3	V1	1	5		8				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417816	417815	Ditch		C	R3	V1	1	8		10				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417816	417815	Ditch		C	R3	V1	1	3		9				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417816	417815	Ditch		C	R3	V1	1	9		12				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417816	417815	Ditch		C	R3	V1	1	5		9				Orange	OXI	I	3	Orange			R
	D	D-5-01	4178	417816	417815	Ditch		C	R4	V1	1	4		11				Orange	OXI	I	3	Orange			R
	D	D-5-01	4178	417816	417815	Ditch		C	R4	V1	1	3		7				Orange	OXI	I	3	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4178	417816	417815	Ditch		C	R5	V1	1	5		7				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417816	417815	Ditch		C	BS1	V1	13	35		5				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4178	417816	417815	Ditch		C	BS1	V1	35	124		6				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4178	417816	417815	Ditch		C	BS1	V1	34	112		7				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4178	417816	417815	Ditch		C	BS1	V1	88	88		8				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4178	417816	417815	Ditch		C	BS1	V1	5	5		9				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4178	417816	417815	Ditch		C	BS1	V1	4	4		10				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4178	417816	417815	Ditch		C	BS1	V1	6	6		11				Orange and white	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4178	417816	417815	Ditch		C	R5	V1	1	6		7				Purple to orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417816	417815	Ditch		S	CL1	VQ1	1	20		38	32	23		Orange	OXI	C	5				R
	D	D-5-01	4178	417816	417815	Ditch		S	CL2	V1	1	31		53	28	34		Orange	OXI	C	6				R
	D	D-5-01	4178	417816	417815	Ditch		S	CL2	V1	1	24		50	26	32		Orange	OXI	C	6				R
	D	D-5-01	4178	417816	417815	Ditch		S	CL4	l1	1	8		36	19	11		Orange	OXI	I	4	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4178	417816	417815	Ditch		S	CL99	V1	3	59						Orange	OXI	I	2	Orange			D
	D	D-5-01	4178	417816	417815	Ditch		S	CL99	V1	1	54						Orange	OXI	I	4	Orange			D
	D	D-5-01	4178	417816	417815	Ditch		S	CL99	V1	1	14						Orange	OXI	I	3	Orange			D
	D	D-5-01	4178	417816	417815	Ditch		S	CL99	Q1	1	35						Orange	OXI	I	5	Grey			D
	D	D-5-01	4178	417816	417815	Ditch		St	LN1	q1	3	160						White	OXI	I	1	Orange			R
	D	D-5-01	4178	417816	417815	Ditch		S	PD99	V1	1	32						Orange	OXI	I	1	Orange	Some white splashes		D
	D	D-5-01	4178	417816	417815	Ditch		S	PD99	V1	2	98						Orange	OXI	I	2	Orange	Some white splashes		D
	D	D-5-01	4178	417816	417815	Ditch		S	SP Misc	V1	41	606						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417816	417815	Ditch		S	SP Misc	V1	2	13						White	OXI	I	2	Orange			D
	D	D-5-01	4178	417816	417815	Ditch		S	SP Misc	V1	15	286						Orange	OXI	I	2	Orange			D
	D	D-5-01	4178	417816	417815	Ditch		Msc	U misc	V1	4	36							OXI	I	0	Orange			D
	D	D-5-01	4178	417816	417815	Ditch		Msc	U misc	V1	1	4						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417816	417815	Ditch		Msc	U misc	V1	3	10						White	OXI	I	1	Orange			D
	D	D-5-01	4178	417816	417815	Ditch		Msc	U misc	VQ1	9	383							OXI	I	0	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4178	417818	417817	Pit		C	B1	V1	1	39		8			90	Orange	OXI	I	3	Orange			R
	D	D-5-01	4178	417818	417817	Pit		C	B1	V1	1	6		13			90	Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417818	417817	Pit		C	B2	V1	1	10		11			90	Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417818	417817	Pit		C	B2	V1	1	33		7			90	Orange	OXI	I	4	Orange	Some white splashes	Finger impressions	R
	D	D-5-01	4178	417818	417817	Pit		C	BS1	V1	6	13		5				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417818	417817	Pit		C	BS1	V1	8	27		6				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417818	417817	Pit		C	BS1	V1	16	59		7				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417818	417817	Pit		C	BS1	V1	13	83		8				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417818	417817	Pit		C	BS1	V1	3	17		9				Orange	OXI	I	2	Orange	Possible stripped decoration on one sherd		R
	D	D-5-01	4178	417818	417817	Pit		C	BS1	V1	5	7		4				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417818	417817	Pit		C	BS1	V1	14	40		5				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417818	417817	Pit		C	BS1	V1	37	126		6				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417818	417817	Pit		C	BS1	V1	72	294		7				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417818	417817	Pit		C	BS1	V1	38	199		8				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417818	417817	Pit		C	BS1	V1	16	8		9				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417818	417817	Pit		C	BS1	V1	4	36		10				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417818	417817	Pit		C	BS2	V1	1	5		6				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417818	417817	Pit		C	BS2	V1	1	6		8				Orange	OXI	I	2	Orange	Some white splashes		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4178	417818	417817	Pit		C	BS2	V1	1	14		7				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417818	417817	Pit		C	BS99	V1	2	14						Orange	OXI	I	1	Orange			R
	D	D-5-01	4178	417818	417817	Pit		C	BS99	V1	4	11						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417818	417817	Pit		C	R3	V1	1	6		12				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417818	417817	Pit		C	R3	V1	1	5		8				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417818	417817	Pit		C	R3	V1	1	6		13				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417818	417817	Pit		C	R3	V1	1	4		10				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417818	417817	Pit		C	R3	V1	1	3		8				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417818	417817	Pit		C	R4	V1	1	41		12				Orange	OXI	I	3	Orange	Finger impressions		R
	D	D-5-01	4178	417818	417817	Pit		C	R5	V1	2	10		8				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417818	417817	Pit		C	BS99	V1	3	14						White	OXI	I	1	Orange			D
	D	D-5-01	4178	417818	417817	Pit		S	CL1	V1	1	60	34	56		24		Orange	OXI	C	3		Some white splashes	Finger impressions	R
	D	D-5-01	4178	417818	417817	Pit		S	PD99	V1	1	69						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417818	417817	Pit		S	SP Misc	V1	13	194						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417818	417817	Pit		S	SP Misc	V1	9	144						Orange	OXI	I	2	Orange			D
	D	D-5-01	4178	417818	417817	Pit		S	SP Misc	Q1	4	44						Orange	OXI	I	1	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4178	417818	417817	Pit		S	SP Misc	Q1	2	43						Orange	OXI	I	2	Orange			D
	D	D-5-01	4178	417818	417817	Pit		S	SP Misc	V1	1	23						Orange	OXI	I	4	Orange			D
	D	D-5-01	4178	417818	417817	Pit		S	SP Misc	V1	1	68						White	OXI	I	3	Orange			D
	D	D-5-01	4178	417818	417817	Pit		Msc	U misc	V1	11	112							OXI	I	0	Orange			D
	D	D-5-01	4178	417818	417817	Pit		Msc	U misc	V1	2	13						White	OXI	I	1	Orange			D
	D	D-5-01	4178	417818	417817	Pit		Msc	U misc	V1	1	8						White	OXI	I	2	Orange	Could be structural or support		D
	D	D-5-01	4178	417818	417817	Pit		Msc	U misc	V1	16	27							OXI	I	0	Orange			D
	D	D-5-01	4178	417818	417817	Pit		Msc	U misc	V1	1	4						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417819	417820	Pit		C	BS1	V1	1	6		9				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417819	417820	Pit		C	BS1	V1	1	5		7				Orange	OXI	I	2	Orange	Slightly abraded		
	D	D-5-01	4178	417819	417820	Pit		S	CL99	V1	1	34						Orange	OXI	I	2	Orange	Finger impressions		R
	D	D-5-01	4178	417819	417820	Pit		S	CL99	V1	2	44						Orange	OXI	I	2	Orange	Abraded		D
	D	D-5-01	4178	417819	417820	Pit		St	In5	V1	1	234						Orange	OXI	I	1	Orange	Finger impressions		R
	D	D-5-01	4178	417819	417820	Pit		S	PD99	V1	1	54						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417819	417820	Pit		S	PD99	V1	3	135						Orange	OXI	I	2	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4178	417819	417820	Pit		S	SP Misc	V1	5	77						White	OXI	I	1	Orange			D
	D	D-5-01	4178	417819	417820	Pit		S	SP Misc	V1	6	88						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417819	417820	Pit		S	SP Misc	V1	1	27						White	OXI	I	2	Orange			D
	D	D-5-01	4178	417819	417820	Pit		Msc	U misc	l1	1	5						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417819	417820	Pit		Msc	U misc	q1	4	25						White	OXI	I	1	Orange			D
	D	D-5-01	4178	417819	417820	Pit		Msc	U misc	V1	9	43							OXI	I	0	Orange			D
	D	D-5-01	4178	417819	417820	Pit		Msc	U misc	VQ1	3	68							OXI	I	0	Orange			D
	D	D-5-01	4178	417823	417820	Pit	40018	C	BS99	V1	2	2						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417823	417820	Pit		S	CL2	Q1	1	30	28		31			Orange	OXI	C	3				R
	D	D-5-01	4178	417823	417820	Pit	40018	Msc	U misc	VQ1	76	90							OXI	I	0	Orange	Abraded		D
	D	D-5-01	4178	417828	417820	Pit		S	PD99	Q1	1	164						Orange	OXI	I	2	Orange			D
	D	D-5-01	4178	417828	417820	Pit		S	PD99	Q1	1	59						Orange	OXI	I	1	Orange	2 joining pieces		D
	D	D-5-01	4178	417837	417820	Pit	40020	Msc	U misc	Q1	1	0							OXI	I	0	Orange	Very abraded		

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4178	417821	417822	Animal burrow		C	BS1	V1	1	6		11				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417821	417822	Animal burrow		C	BS1	V1	1	3		7				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417821	417822	Animal burrow		C	R5	V1	1	5		11				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417821	417822	Animal burrow		C	BS1	V1	2	5		7				White	OXI	I	2	Orange			R
	D	D-5-01	4178	417821	417822	Animal burrow		C	BS1	V1	1	6		11				White and orange	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4178	417821	417822	Animal burrow		C	BS1	V1	1	5		8				White and orange	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-5-01	4178	417821	417822	Animal burrow		S	CL2	V1	1	21	25	32				Orange	OXI	C	3				R
	D	D-5-01	4178	417821	417822	Animal burrow		S	PD12	V1	1	15						Orange	OXI	I	2	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4178	417821	417822	Animal burrow		S	PD12	V1	1	17						Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417821	417822	Animal burrow		S	PD99	V1	2	85						Orange	OXI	I	2	Orange			D
	D	D-5-01	4178	417821	417822	Animal burrow		S	SP Misc	V1	16	303						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417821	417822	Animal burrow		S	SP Misc	V1	11	193						Orange	OXI	I	1	Orange	Some white splashes		D
	D	D-5-01	4178	417821	417822	Animal burrow		S	SP Misc	V1	1	45						Orange	OXI	I	3	Orange	Some white splashes		D
	D	D-5-01	4178	417821	417822	Animal burrow		Msc	U misc	V1	6	51							OXI	I	0	Orange			D
	D	D-5-01	4178	417821	417822	Animal burrow		Msc	U misc	V1	4	18						White	OXI	I	1	Orange			D
	D	D-5-01	4178	417821	417822	Animal burrow		Msc	U misc	V1	3	23						Orange	OXI	I	1	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4178	417825	417824	Pit	40019	C	BS1	V1	1	11		11				Grey		I	2	Grey			R
	D	D-5-01	4178	417825	417824	Pit	40019	C	BS1	V1	1	0		6				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417825	417824	Pit	40019	C	BS1	V1	3	3		7				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417825	417824	Pit	40019	C	BS1	V1	5	11		8				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417825	417824	Pit	40019	C	BS1	V1	5	6		9				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-5-01	4178	417825	417824	Pit	40019	C	BS1	V1	1	0		7				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417825	417824	Pit	40019	C	BS1	V1	1	3		6				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417825	417824	Pit	40019	C	BS1	V1	2	7		9				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417825	417824	Pit	40019	C	BS1	V1	1	3		10				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417825	417824	Pit	40019	C	BS99	V1	8							Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417825	417824	Pit	40019	C	BS99	V1	5	8						Orange	OXI	I	1	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4178	417825	417824	Pit	40019	C	BS1	V1	3	8		8				White	OXI	I	2	Orange			R
	D	D-5-01	4178	417825	417824	Pit	40019	St	LN1	V1	17	306						White	OXI	I	1	Pinkish purple			D
	D	D-5-01	4178	417825	417824	Pit	40019	St	LN1	V1	19	256						Grey		I	1	Grey	Harder fabric than the pedestals and containers		D
	D	D-5-01	4178	417825	417824	Pit		ST	LN1	V1	2	52						White	OXI	I	1	Purplish orange			R
	D	D-5-01	4178	417825	417824	Pit		ST	LN2	V1	1	219						White	OXI	I	2	Purplish orange			R
	D	D-5-01	4178	417825	417824	Pit	40019	Msc	U misc	V1	908	1142							OXI	I	0	Orange and pinkish orange			D
	D	D-5-01	4178	417825	417824	Pit	40019	Msc	U misc	V1	19	179						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417825	417824	Pit	40019	Msc	U misc	V1	40	103						White	OXI	I	1	Orange			D
	D	D-5-01	4178	417825	417824	Pit	40019	Msc	U misc	V1	21	105						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417825	417824	Pit	40019	Msc	U misc	V1	14	46						White	OXI	I	1	Orange			D
	D	D-5-01	4178	417825	417824	Pit	40019	Msc	U misc	V1	817	1043							OXI	I	0	Orange			D
	D	D-5-01	4178	417825	417824	Pit		Msc	U misc	V1	14	121							OXI	I	0	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-5-01	4178	417825	417824	Pit		Msc	U misc	V1	2	25						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417827	417826	Ditch		C	BS1	L1	1	7		11				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417827	417826	Ditch		C	BS1	V1	1	3		10				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417827	417826	Ditch		C	BS1	V1	2	3		9				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417827	417826	Ditch		C	BS1	V1	1	4		11				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417827	417826	Ditch		C	BS1	V1	1	1		6				Orange	OXI	I	2	Orange			R
	D	D-5-01	4178	417827	417826	Ditch		C	BS1	V1	1	2		7				White	OXI	I	2	White			R
	D	D-5-01	4178	417827	417826	Ditch		S	PD1	V1	1	287	54			103		Orange	OXI	C	3				R
	D	D-5-01	4178	417827	417826	Ditch		S	PD12	V1	1	96						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417827	417826	Ditch		S	SP Misc	V1	7	84						Orange	OXI	I	1	Orange			D
	D	D-5-01	4178	417827	417826	Ditch		S	SP Misc	V1	1	84						Orange	OXI	I	3	Orange			D
	D	D-5-01	4178	417827	417826	Ditch		Msc	U misc	V1	12	95							OXI	I	0	Orange			D
	D	D-5-01	4178	417827	417826	Ditch		Msc	U misc	V1	4	31						White	OXI	I	1	Orange			D
	D	D-6	4031	403102	403102	Timber	40026	Msc	U misc	q1	2	4							OXI	I	0	Orange and grey	Very abraded		D
	D	D-6	4031	403105	403103	Ditch		S	SP Misc	V1	1	74						Orange	OXI	I	3	Orange			D
	D	D-6	4031	403123/403124	403122	Ditch		C	BS1	V1	1	3		8				Buff	OXI	I	2	Grey	Very abraded		D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4031	403123/403124	403122	Ditch		C	BS1	V1	1	2		10				Orange	OXI	I	2	Orange			R
	D	D-6	4031	403123/403124	403122	Ditch		C	BS1	V1	3	6		8				Orange	OXI	I	2	Orange	Very abraded		D
	D	D-6	4031	403123/403124	403122	Ditch		C	BS1	V1	1	0		7				Orange	OXI	I	2	Orange			D
	D	D-6	4031	403123/403124	403122	Ditch		C	BS99	V1	7	5						Orange	OXI	I	1	Orange			D
	D	D-6	4031	403123/403124	403122	Ditch		C	R5	V1	1	2		9				Orange	OXI	I	2	Orange			R
	D	D-6	4031	403123/403124	403122	Ditch		C	BS99	V1	8	8						White	OXI	I	1	Orange			D
	D	D-6	4031	403123/403124	403122	Ditch		C	BS1	V1	4	4		6				White and orange	OXI	I	2	Orange	One surface is white the other orange		D
	D	D-6	4031	403123/403124	403122	Ditch		C	BS1	V1	4	3		8				White and orange	OXI	I	2	Orange	One surface is white the other orange		D
	D	D-6	4031	403123/403124	403122	Ditch		C	BS1	V1	2	2		7				White and orange	OXI	I	2	Orange	One surface is white the other orange		D
	D	D-6	4031	403123/403124	403122	Ditch		Misc	U misc	V1	42	37							OXI	I	0	Orange			D
	D	D-6	4031	403123/403124	403122	Ditch		Misc	U misc	V1	2	5						Orange	OXI	I	1	Orange	One piece has a hole in it		D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4031	403123/403124	403122	Ditch		Msc	U misc	V1	3	6						White	OXI	I	1	Orange			D
	D	D-6	4031	403316/403317	403122	Ditch		C	BS1	V1	3	20		7				Orange	OXI	I	2	Orange	Abraded		R
	D	D-6	4031	403316/403317	403122	Ditch		C	BS1	V1	1	8		10				Orange	OXI	I	2	Orange	Abraded		R
	D	D-6	4031	403316/403317	403122	Ditch		S	CL1	Q1	1	11		25	17	24		Orange	OXI	I	3	Orange			R
	D	D-6	4031	403316/403317	403122	Ditch		S	CL1	Q1	1	21		23	32	24		Orange	OXI	I	3	Orange	Abraded		R
	D	D-6	4031	403316/403317	403122	Ditch		S	CL1	Q1	1	13		28	24	13		Orange	OXI	I	3	Orange	Abraded		R
	D	D-6	4031	403316/403317	403122	Ditch		S	CL6	Q1	1	28	24	48				Orange	OXI	I	3	Orange	Abraded		R
	D	D-6	4031	403316/403317	403122	Ditch		S	SP Misc	Q1	2	29						Orange	OXI	I	1	Orange			D
	D	D-6	4031	403316/403317	403122	Ditch		S	SP Misc	V1	1	11						Orange	OXI	I	1	Orange			D
	D	D-6	4031	403316/403317	403122	Ditch		S	SP Misc	Q1	1	28						Orange	OXI	I	3	Orange	Very abraded		D
	D	D-6	4031	403316/403317	403122	Ditch		S	SP Misc	V1	2	44						Orange	OXI	I	2	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4031	403316/403317	403122	Ditch		Msc	U misc	V1	32	71							OXI	I	0	Orange			D
	D	D-6	4031	403316/403317	403122	Ditch		Msc	U misc	q1	65	1478							OXI	I	0	Orange			D
	D	D-6	4031	403316/403317	403122	Ditch		Msc	U misc	q1	7	441						Orange	OXI	I	1	Orange			D
	D	D-6	4031	403316/403317	403122	Ditch		Msc	U misc	q1	1	51						Orange	OXI	I	1	Orange	Finger impressions and finger prints		R
	D	D-6	4031	403136	403146	Ditch		C	BS1	V1	1	1		11				Orange	OXI	I	2	Orange			R
	D	D-6	4031	403136	403146	Ditch		C	BS1	V1	1	2		10				Orange	OXI	I	2	Orange			D
	D	D-6	4031	403136	403146	Ditch		S	SP Misc	V1	1	8						White	OXI	I	3	Orange			D
	D	D-6	4031	403136	403146	Ditch		S	SP Misc	V1	1	14						Orange	OXI	I	2	Orange			D
	D	D-6	4031	403137	403146	Ditch		C	BS1	V1	1	1		5				White and orange	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-6	4031	403137	403146	Ditch		C	BS1	V1	1	1		7				White and orange	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-6	4031	403137	403146	Ditch		C	BS1	V1	1	2		9				White and orange	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-6	4031	403137	403146	Ditch		S	SP Misc	V1	1	15						Orange	OXI	I	1	Buff			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4031	403137	403146	Ditch	40030	Msc	U misc	V1	7	14								I	0	Buff			D
	D	D-6	4032	403206	403204	Ditch		S	SP Misc	Q1	2	12						Orange	OXI	I	1	Orange			
	D	D-6	4032	403209	403207	Ditch		C	B1	V1	1	28		13				Orange	OXI	I	3	Orange			R
	D	D-6	4032	403211	403210	Ditch		C	BS	V1	1	7		8				Buff	OXI	I	2	Buff			R
	D	D-6	4032	403211	403210	Ditch	40022	C	B1	V1	1	11		12				Orange	OXI	I	3	Orange			R
	D	D-6	4032	403211	403210	Ditch		C	B1	V1	4	47		14				Orange	OXI	I	3	Orange	Some white splashes		R
	D	D-6	4032	403211	403210	Ditch		C	B1	V1	1	6		10				Orange	OXI	I	3	Orange			R
	D	D-6	4032	403211	403210	Ditch		C	B1	V1	1	22		12				Orange	OXI	I	4	Orange	Some white splashes		R
	D	D-6	4032	403211	403210	Ditch		C	B4	V1	1	12		8				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403211	403210	Ditch		C	B4	V1	2	72		11				Orange	OXI	I	4	Orange			R
	D	D-6	4032	403211	403210	Ditch		C	B4	V1	2	9		7				Orange	OXI	I	4	Orange			R
	D	D-6	4032	403211	403210	Ditch	40022	C	B99	V1	1	2		5				Orange	OXI	I	2	Orange			D
	D	D-6	4032	403211	403210	Ditch	40022	C	B99	V1	1	11		8				Orange	OXI	I	2	Orange			D
	D	D-6	4032	403211	403210	Ditch		C	B99	V1	2	6		7				Orange	OXI	I	2	Orange			D
	D	D-6	4032	403211	403210	Ditch	40022	C	BS1	V1	9	6		4				Orange	OXI	I	2	Orange	Some white splashes		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4032	403211	403210	Ditch	40022	C	BS1	V1	31	27		5				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-6	4032	403211	403210	Ditch	40022	C	BS1	V1	88	115		6				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-6	4032	403211	403210	Ditch	40022	C	BS1	V1	73	31		7				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-6	4032	403211	403210	Ditch	40022	C	BS1	V1	62	140		8				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-6	4032	403211	403210	Ditch	40022	C	BS1	V1	24	92		9				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-6	4032	403211	403210	Ditch	40022	C	BS1	V1	7	36		10				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403211	403210	Ditch		C	BS1	V1	38	55		5				Orange	OXI	I	2	Orange	Some white splashes		
	D	D-6	4032	403211	403210	Ditch		C	BS1	V1	58	117		6				Orange	OXI	I	2	Orange	Some white splashes		
	D	D-6	4032	403211	403210	Ditch		C	BS1	V1	85	239		7				Orange	OXI	I	2	Orange	Some white splashes		
	D	D-6	4032	403211	403210	Ditch		C	BS1	V1	87	276		8				Orange	OXI	I	2	Orange	Some white splashes		
	D	D-6	4032	403211	403210	Ditch		C	BS1	V1	60	260		9				Orange	OXI	I	2	Orange	Some white splashes		
	D	D-6	4032	403211	403210	Ditch		C	BS1	V1	23	142		10				Orange	OXI	I	2	Orange	Some white splashes		
	D	D-6	4032	403211	403210	Ditch		C	BS1	V1	5	41		11				Orange	OXI	I	2	Orange	Some white splashes		

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4032	403211	403210	Ditch		C	BS1	V1	2	14		12				Orange	OXI	I	2	Orange	Some white splashes		
	D	D-6	4032	403211	403210	Ditch		C	BS1	V1	1	3		13				Orange	OXI	I	2	Orange	Some white splashes		
	D	D-6	4032	403211	403210	Ditch		C	BS1	V1	1	17		14				Orange	OXI	I	2	Orange			
	D	D-6	4032	403211	403210	Ditch		C	BS1	V1	3	4		8				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403211	403210	Ditch		C	BS1	V1	1	7		9				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-6	4032	403211	403210	Ditch	40022	C	BS2	V1	1	9		6				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403211	403210	Ditch	40022	C	BS2	V1	4	30		7				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403211	403210	Ditch	40022	C	BS2	V1	3	19		8				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403211	403210	Ditch	40022	C	BS2	V1	1	23		10				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403211	403210	Ditch		C	BS2	V1	2	11		6				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403211	403210	Ditch		C	BS2	V1	4	30		7				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-6	4032	403211	403210	Ditch		C	BS2	V1	4	34		8				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-6	4032	403211	403210	Ditch		C	BS2	V1	1	5		9				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403211	403210	Ditch		C	BS2	V1	2	17		10				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403211	403210	Ditch	40022	C	BS99	V1	14	12						Orange	OXI	I	1	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4032	403211	403210	Ditch		C	BS99	V1	25	34						Orange	OXI	I	1	Orange			D
	D	D-6	4032	403211	403210	Ditch	40022	C	R3	V1	2	7		8				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-6	4032	403211	403210	Ditch		C	R3	V1	1	3		5				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403211	403210	Ditch		C	R3	V1	2	11		7				Orange	OXI	I	2	Orange	One piece was abraded and had white splashes		R
	D	D-6	4032	403211	403210	Ditch		C	R3	V1	2	7		8				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403211	403210	Ditch		C	R3	V1	4	33		9				Orange	OXI	I	2	Orange	One piece looks like it would have connected to the base of the container		R
	D	D-6	4032	403211	403210	Ditch	40022	C	R5	V1	1			9				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403211	403210	Ditch		C	BS	V1	1	10		10				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403211	403210	Ditch		C	BS	V1	2	21		8				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403211	403210	Ditch		C	BS	V1	1	6		6		27		Orange	OXI	I	2	Orange	Looks like a sherd from a very small container but it may be that a coil break is giving the appearance of a false rim		R
	D	D-6	4032	403211	403210	Ditch		C	BS	V1	1	6		7				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403211	403210	Ditch	40022	C	BS99	V1	11	10						White	OXI	I	1	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4032	403211	403210	Ditch		C	B4	V1	3	59		9				White and orange	OXI	I	4	Orange	Exterior surfaces white		R
	D	D-6	4032	403211	403210	Ditch		C	B4	V1	1	28		8				White and orange	OXI	I	4	Orange	Exterior surfaces white		R
	D	D-6	4032	403211	403210	Ditch	40022	S	CL1	V1	1	18		39	16	27		Orange	OXI	I	4	Orange	Some white splashes		R
	D	D-6	4032	403211	403210	Ditch	40022	S	CL1	V1	1	20		25	25	54		Orange	OXI	I	2	Orange	Some white splashes	Finger impressions	R
	D	D-6	4032	403211	403210	Ditch		S	CL1	V1	1	14			25			Orange	OXI	I	4	Buff			R
	D	D-6	4032	403211	403210	Ditch		S	PD99	V1	4	104						White	OXI	I	3	Orange			D
	D	D-6	4032	403211	403210	Ditch	40022	S	SP Misc	V1	17	86						Orange	OXI	I	1	Orange			D
	D	D-6	4032	403211	403210	Ditch		S	SP Misc	V1	1	15						White	OXI	I	3	Orange			D
	D	D-6	4032	403211	403210	Ditch		S	SP Misc	V1	1	9						Orange	OXI	I	2	Orange			D
	D	D-6	4032	403211	403210	Ditch		S	SP Misc	V1	1	9						White	OXI	I	1	Orange			D
	D	D-6	4032	403211	403210	Ditch		S	SP Misc	V1	8	96						White	OXI	I	2	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4032	403211	403210	Ditch		S	SP Misc	V1	5	88						Orange	OXI	I	2	Orange			D
	D	D-6	4032	403211	403210	Ditch	40022	St	St Misc	V1	11	5							OXI	I		Pinkish orange	Hard fabric with deliberate holes in it		R
	D	D-6	4032	403211	403210	Ditch	40022	Msc	U misc	V1	97	117							OXI	I	0	Orange	Some white splashes		D
	D	D-6	4032	403211	403210	Ditch		Msc	U misc	V1	7	6							OXI	I	0	Orange and buff			D
	D	D-6	4032	403211	403210	Ditch		Msc	U misc	V1	1	2						Orange	OXI	I	1	Orange	Two small holes		D
	D	D-6	4032	403211	403210	Ditch		Msc	U misc	V1	21	43							OXI	I	0	Pinkish orange			D
	D	D-6	4032	403211	403210	Ditch		Msc	U misc	V1	5	20						White	OXI	I	1	Orange			D
	D	D-6	4032	403211	403210	Ditch		Msc	U misc	V1	7	19						Orange	OXI	I	1	Orange			D
	D	D-6	4032	403212	403210	Ditch		C	B1	V1	1	8		10				Orange	OXI	I	2	Orange	Abraded		R
	D	D-6	4032	403212	403210	Ditch		C	B1	V1	1	7		14				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-6	4032	403212	403210	Ditch	40021	C	B4	V1	1	12		8				Orange	OXI	I	3	Orange	Some white splashes		R
	D	D-6	4032	403212	403210	Ditch	40021	C	B4	V1	1	22		10				Orange	OXI	I	3	Orange			R
	D	D-6	4032	403212	403210	Ditch		C	B4	V1	1	23		13				Orange	OXI	I	3	Orange	Abraded		R
	D	D-6	4032	403212	403210	Ditch		C	B4	V1	1	33		11				Orange	OXI	I	3	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4032	403212	403210	Ditch	40021	C	BS1	V1	5	5		4				Orange	OXI	I	2	Orange	Very abraded		D
	D	D-6	4032	403212	403210	Ditch	40021	C	BS1	V1	13	14		5				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403212	403210	Ditch	40021	C	BS1	V1	17	18		6				Orange	OXI	I	2	Orange	Some white splashes	Abraded	R
	D	D-6	4032	403212	403210	Ditch	40021	C	BS1	V1	28	61		7				Orange	OXI	I	2	Orange	Some white splashes	Abraded	R
	D	D-6	4032	403212	403210	Ditch	40021	C	BS1	V1	10	30		8				Orange	OXI	I	2	Orange	Some white splashes	Abraded	R
	D	D-6	4032	403212	403210	Ditch	40021	C	BS1	V1	6	37		9				Orange	OXI	I	2	Orange	Some white splashes	Abraded	R
	D	D-6	4032	403212	403210	Ditch		C	BS1	V1				5				Orange	OXI	I	2	Orange	3 pieces have some white on one surface		R
	D	D-6	4032	403212	403210	Ditch		C	BS1	V1	13	46		7				Orange	OXI	I	2	Orange	One piece has a white surface	Abraded	R
	D	D-6	4032	403212	403210	Ditch		C	BS1	V1	14	49		8				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403212	403210	Ditch		C	BS1	V1	5	40		9				Orange	OXI	I	2	Orange	One piece abraded		R
	D	D-6	4032	403212	403210	Ditch		C	BS1	V1	4	20		9				Orange	OXI	I	2	Orange	Some white splashes	Abraded	R
	D	D-6	4032	403212	403210	Ditch		C	BS1	V1	1	7		11				Orange	OXI	I	2	Orange	Very abraded		D
	D	D-6	4032	403212	403210	Ditch		C	BS1	V1	4	22		10				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403212	403210	Ditch		C	BS1	V1	6	12		5				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403212	403210	Ditch		C	BS2	V1	1	11		8				Orange	OXI	I	2	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4032	403212	403210	Ditch		C	BS2	V1	2	23		9				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403212	403210	Ditch	40021	S	CL1	V1	1	44	29	42		40		Orange	OXI	C	3				R
	D	D-6	4032	403212	403210	Ditch		S	CL3	V1	1	16		26	33	37		Orange	OXI	C	5				R
	D	D-6	4032	403212	403210	Ditch		C	BS2	V1	1	9		10				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403212	403210	Ditch		C	BS2	V1	1	6		11				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403212	403210	Ditch		C	BS2	V1	1	13		14				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403212	403210	Ditch	40021	C	BS99	V1	12	8						Orange	OXI	I	1	Orange	Abraded		D
	D	D-6	4032	403212	403210	Ditch		C	BS99	V1	1	0						Orange	OXI	I	1	Orange	Some white splashes		D
	D	D-6	4032	403212	403210	Ditch		C	BS1	V1	10	25		6				White and orange	OXI	I	2	Orange	One surface is white the other orange	Abraded	R
	D	D-6	4032	403212	403210	Ditch		S	SP Misc	V1	3	8						Orange	OXI	I	1	Orange			D
	D	D-6	4032	403212	403210	Ditch		S	SP Misc	V1	3	43						Orange	OXI	I	2	Orange			D
	D	D-6	4032	403212	403210	Ditch		S	SP Misc	V1	1	21						Buff	OXI	I	2	Buff	Finger impressions		R
	D	D-6	4032	403212	403210	Ditch	40021	Msc	U misc	V1	8	4							OXI	I	0	Orange			D
	D	D-6	4032	403212	403210	Ditch	40021	Msc	U misc	V1	4	7						Orange	OXI	I	1	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4032	403212	403210	Ditch		Msc	U misc	V1	18								OXI	I	0	Buff and grey			D
	D	D-6	4032	403212	403210	Ditch		Msc	U misc	V1	1	0						Orange	OXI	I	1	Orange	Hole through the centre		R
	D	D-6	4032	403217	403213	Ditch		St	LN1	V1	15	549						White	OXI	I	1	Orange			R
	D	D-6	4032	403217	403213	Ditch		St	ln99	V1	4	41							OXI	I	0	Buff			D
	D	D-6	4032	403217	403213	Ditch		Msc	U misc	V1	4	11							OXI	I	0	Orange			D
	D	D-6	4032	403217	403218	Ditch	40023	C	BS1	V1	2	3		8				White and orange	OXI	I					
	D	D-6	4032	403217	403218	Ditch	40023	Msc	U misc	V1	10	8							OXI	I	0	Orange			D
	D	D-6	4032	403246	403227	Pit		St	LN2	V1	1	241						Orange	OXI	I	3	Orange			R
	D	D-6	4032	403247	403227	Pit		C	BS1	V1	1	5		8				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403248	403227	Pit		S	PD1	V1	1	228	62			60		Orange	OXI	C	3		Finger impressions	Some white splashes	R
	D	D-6	4032	403248	403227	Pit		S	PD99	V1	3	75						Orange	OXI	I	2	Orange	Some white splashes		D
	D	D-6	4032	403248	403227	Pit		S	SP Misc	V1	3	36						Orange	OXI	I	1	Orange			D
	D	D-6	4032	403248	403227	Pit		S	SP Misc	V1	1	22						Orange	OXI	I	1	Orange	Finger impressions		R
	D	D-6	4032	403248	403227	Pit		Msc	U misc	V1	9	43							OXI	I	0	Orange			D
	D	D-6	4032	403249	403228	Pit		Msc	U misc	V1	1	2						White	OXI	I	1	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4032	403230	403229	Gully		C	BS1	V1	1	4		9				Orange	OXI	I	2	Orange	Very abraded		D
	D	D-6	4032	403230	403229	Gully		C	BS1	V1	2	4		8				Orange	OXI	I	2	Orange	Very abraded		D
	D	D-6	4032	403232	403229	Gully	40028	C	BS1	V1	2	2		5				Orange	OXI	I	2	Orange	Very abraded	Some white splashes	D
	D	D-6	4032	403232	403229	Gully		S	SP Misc	V1	1	231						Orange	OXI	I	2	Orange			D
	D	D-6	4032	403232	403229	Gully	40028	Msc	U misc	V1	2	8							OXI	I	0	Orange			D
	D	D-6	4032	403232	403229	Gully		S	St Misc	V1	1	229						Orange	OXI	I	2	Orange			
	D	D-6	4032	403233	403231	Ditch		Msc	U misc	V1	1	14						White	OXI	I	1	Orange			D
	D	D-6	4032	403256	403255	Ditch	40025	Msc	U misc	Q1	19	22							OXI	I	0	Orange	Abraded		
	D	D-6	4032	403260	403258	Ditch		Msc	U misc	V1	1	3							OXI	I	0	Orange			D
	D	D-6	4032	403268	403266	Ditch		Msc	U misc	V1	1	4						Orange	OXI	I	2	Grey			D
	D	D-6	4032	403268	403266	Ditch		Msc	U misc	Q1	14	84						Orange	OXI	I	1	Pinky orange			
	D	D-6	4032	403234	403269	Gully		C	BS1	L1	1	7		11				Buff	OXI	I	2	Buff			R
	D	D-6	4032	403234	403269	Gully		C	BS1	V1	2	3		7				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403234	403269	Gully		C	BS1	V1	6	18		8				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403234	403269	Gully		C	BS1	V1	1	2		9				Orange	OXI	I	2	Orange			R
	D	D-6	4032	403234	403269	Gully		Msc	U misc	V1	33	18							OXI	I	0	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4033	403304	403303	Curvilinear		St	LN1	q1	5	32						White	OXI	I	1	Purplish orange			R
	D	D-6	4033	403304	403303	Curvilinear		C	BS1	V1	1	1		9				White and orange	OXI	I	2	Grey	One surface is white the other orange		R
	D	D-6	4033	403304	403303	Curvilinear		C	BS1	Q1	1	3		9				Orange	OXI	I	2	Orange			R
	D	D-6	4033	403304	403303	Curvilinear		C	BS1	Q1	1	1		6				Orange	OXI	I	2	Orange			R
	D	D-6	4033	403304	403303	Curvilinear		C	BS1	V1	1	3		9				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-6	4033	403304	403303	Curvilinear		C	R3	V1	1	5		10				Orange	OXI	I	2	Orange			R
	D	D-6	4033	403304	403303	Curvilinear		C	BS1	V1	1	3		13				White and orange	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-6	4033	403304	403303	Curvilinear		C	BS1	V1	1	1		7				White and orange	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-6	4033	403304	403303	Curvilinear		C	BS1	V1	1	2		6				White and orange	OXI	I	2	Orange			R
	D	D-6	4033	403304	403303	Curvilinear		S	SP Misc	V1	1	6						Orange	OXI	I	1	Orange	Abraded		D
	D	D-6	4033	403304	403303	Curvilinear		S	SP Misc	Q1	3	41						Orange	OXI	I	1	Orange	Abraded		D
	D	D-6	4033	403304	403303	Curvilinear		Msc	U misc	V1	6	27							OXI	I	0	Orange			D
	D	D-6	4033	403304	403303	Curvilinear		Msc	U misc	q1	33	188							OXI	I	0	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4033	403304	403303	Curvilinear		Msc	U misc	l1	2	28							OXI	I	0	Orange			D
	D	D-6	4033	403304	403303	Curvilinear		Msc	U misc	q1	1	8						Orange	OXI	I	1	Orange			D
	D	D-6	4033	403304	403303	Curvilinear		Msc	U misc	V1	1	6						White	OXI	I	2	Grey			D
	D	D-6	4033	403309	403308	Ditch		C	BS1	V1	1	9		9				Orange	OXI	I	2	Orange			R
	D	D-6	4033	403309	403308	Ditch		C	BS1	V1	8	13		6				Orange	OXI	I	2	Orange			R
	D	D-6	4033	403309	403308	Ditch		C	BS1	V1	4	9		8				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-6	4033	403309	403308	Ditch		C	BS1	V1	1	3		7				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-6	4033	403309	403308	Ditch		C	BS1	V1	4	3		5				Orange	OXI	I	2	Orange			R
	D	D-6	4033	403309	403308	Ditch		C	R5	V1	1	3						Orange	OXI	I	2	Orange			R
	D	D-6	4033	403309	403308	Ditch		S	SP Misc	V1	16	49						Orange	OXI	I	1	Orange	Some white splashes		D
	D	D-6	4033	403309	403308	Ditch		S	SP Misc	V1	1	12						Orange	OXI	I	3	Orange	Some white splashes		D
	D	D-6	4033	403309	403308	Ditch		S	SP Misc	V1	4	48						Orange	OXI	I	2	Orange	Some white splashes		D
	D	D-6	4033	403309	403308	Ditch		Msc	U misc	q1	16	24							OXI	I	0	Orange			D
	D	D-6	4033	403330	403329	Ditch		C	BS1	Q1	1	3						Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-6	4033	403330	403329	Ditch		Msc	U misc	V1	10	60							OXI	I	0	Orange	Abraded		D
	D	D-6	4033	403330	403329	Ditch		Msc	U misc	q1	8	80							OXI	I	0	Orange	Abraded		D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4033	403334	403332	Ditch		St	In99	q1	2	183						Orange	OXI	I	1	Orange			R
	D	D-6	4033	403334	403332	Ditch		C	BS1	V1	1	6		7				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-6	4033	403334	403332	Ditch		C	BS1	V1	1	5		10				Orange	OXI	I	2	Orange			R
	D	D-6	4033	403334	403332	Ditch		C	BS1	V1	1	5		11				Orange	OXI	I	2	Orange			R
	D	D-6	4033	403334	403332	Ditch		C	BS1	V1	1	2		9				Orange	OXI	I	2	Orange			R
	D	D-6	4033	403334	403332	Ditch		C	BS2	V1	1	11		12				Orange	OXI	I	3	Orange			R
	D	D-6	4033	403334	403332	Ditch		S	SP Misc	V1	7	184						Orange	OXI	I	1	Orange			D
	D	D-6	4033	403334	403332	Ditch		S	SP Misc	V1	2	22						Orange	OXI	I	2	Orange			D
	D	D-6	4033	403334	403332	Ditch		Msc	U misc	q1	12	43							OXI	I	0	Orange			D
	D	D-6	4033	403334	403332	Ditch		Msc	U misc	l1	1	4							OXI	I	0	Orange			D
	D	D-6	4034	403403	403402	Gully		C	BS1	Q1	1	4		9				Orange	OXI	I	2	Orange			R
	D	D-6	4034	403403	403402	Gully		C	BS1	V1	2	1		6				White	OXI	I	2	Orange			R
	D	D-6	4034	403405	403404	Gully		C	BS1	V1	2	1		6				Orange	OXI	I	2	Orange	Very abraded		D
	D	D-6	4034	403405	403404	Gully		Msc	U misc	q1	3	5							OXI	I	0	Orange	Abraded		D
	D	D-6	4034	403405	403404	Gully		Msc	U misc	V1	1	12						White	OXI	I	1	Orange	Could be structural or support		D
	D	D-6	4034	403428	403420	Ditch	40032	C	BS1	V1	3	1		4				Orange	OXI	I	2	Orange	Abraded		R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4034	403428	403420	Ditch	40032	C	BS1	V1	8	6		5				Orange	OXI	I	2	Orange	Some white splashes	Abraded	R
	D	D-6	4034	403428	403420	Ditch	40032	C	BS1	V1	13	12		6				Orange	OXI	I	2	Orange	Some white splashes	Abraded	R
	D	D-6	4034	403428	403420	Ditch	40032	C	BS1	V1	7	10		7				Orange	OXI	I	2	Orange	Some white splashes	Abraded	R
	D	D-6	4034	403428	403420	Ditch	40032	C	BS1	V1	1	1		8				Orange	OXI	I	2	Orange	Some white splashes		R
	D	D-6	4034	403428	403420	Ditch	40032	C	BS99	V1	3	1						Orange	OXI	I	1	Orange			D
	D	D-6	4034	403428	403420	Ditch	40032	Msc	U misc	q1	1	14						White	OXI	I	1	Pinkish orange	Could be structural or support		D
	D	D-6	4034	403428	403420	Ditch	40032	Msc	U misc	q1	52	47							OXI	I	0	Orange	Very abraded		D
	D	D-6	4034	403426	403425	Pit		Msc	U misc	Q1	1	14						Orange	OXI	I	2	Orange			
	D	D-6	4035	403505	403506	Ditch		C	BS1	V1	1	7		8				Orange	OXI	I	2	Orange			R
	D	D-6	4035	403505	403506	Ditch		C	BS1	V1	3	6		7				Orange	OXI	I	2	Orange			R
	D	D-6	4035	403505	403506	Ditch		C	BS1	V1	1	1		5				Orange	OXI	I	2	Orange			R
	D	D-6	4035	403505	403506	Ditch		C	BS2	V1	1	9						Orange	OXI	I	2	Orange			R
	D	D-6	4035	403506	403506	Ditch		S	SP Misc	V1	1	8						White	OXI	I	2	Orange			D
	D	D-6	4035	403506	403506	Ditch		Msc	U misc	V1	1	5						White	OXI	I	1	Orange			D

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4035	403506	403506	Ditch		Msc	U misc	V1	1	4						Orange	OXI	I	1	Orange			D
	D	D-6	4035	403506	403506	Ditch		Msc	U misc	V1	3	5							OXI	I	0	Orange			D
	D	D-6	4035	403606	403605	Ditch		S	SP Misc	Q1	1	89	50	63				Buff	OXI	C	3	Buff	Very abraded		D
	D	D-6	4036	403612	403611	Ditch		S	CL1	V1	1	24		25	39	21		Orange	OXI	I	5				R
	D	D-6	4036	403612	403611	Ditch		Msc	U misc	q1	3	161							OXI	I	0	Orange	Could be structural or support		D
	D	D-6	4036	403613	403611	Ditch		S	SP Misc	QL1	1	69						White	OXI	I	3	Pinkish orange	Abraded		D
	D	D-6	4180	u/s	418009	u/s		S	CL1	L1	1	14						Orange	OXI	I	4	Orange			R
	D	D-6	4180	u/s	418009	u/s		St	LN1	V1	9	569						White	OXI	I	1	Orange			R
	D	D-6	4180	u/s	418009	u/s		C	BS1	V1	1	7						Orange	OXI	I	2	Orange			R
	D	D-6	4180	u/s	418009	u/s		S	SP Misc	V1	8	186						Orange	OXI	I	1	Orange	Some white splashes		D
	D	D-6	4180	u/s	418009	u/s		S	SP Misc	V1	2	42						Orange	OXI	I	2	Orange			D
	D	D-6	4180	u/s	418009	u/s		S	SP Misc	Q1	4	48						Orange	OXI	I	1	Orange	Some white splashes		D
	D	D-6	4180	u/s	418009	u/s		Msc	U misc	V1	1	6						Orange	OXI	I	1	Purplish orange			D
	D	D-6	4182	418200	418200	Topsoil		C	BS1	V1	2	6		9				White	OXI	I	2	Orange			R
	D	D-6	4182	418200	418200	Topsoil		C	BS1	V1	1	1		7				White	OXI	I	2	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4182	418200	418200	Topsoil		C	BS2	V1	1	4						White and orange	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-6	4182	418220	418217	Ditch		Msc	U misc	q1	5	19							OXI	I	0	Orange			D
	D	D-6	4182	418220	418217	Ditch		Msc	U misc	V1	1	2						Orange	OXI	I	1	Orange			D
	D	D-6	4182	418220	418217	Ditch		Msc	U misc	qV1	1	5						Orange	OXI	I	1	Orange	Abraded		D
	D	D-6	4182	418234	418233	Ditch		C	BS1	V1	1	6		12				Orange	OXI	I	2	Orange	Very abraded		D
	D	D-6	4182	418238	418237	Ditch		C	BS1	V1	1	1		8				White	OXI	I	2	Orange			R
	D	D-6	4182	418238	418237	Ditch		Msc	U misc	q1	1	2							OXI	I	0	Orange			D
	D	D-6	4182	418241	418239	Ditch		C	BS1	V1	1	1		8				White	OXI	I	2	Orange			R
	D	D-6	4182	418241	418239	Ditch		C	BS1	V1	1	0		6				White and orange	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-6	4182	418241	418239	Ditch		C	BS1	V1	1	1		8				White and orange	OXI	I	2	Orange	One surface is white the other orange		R
	D	D-6	4182	418241	418239	Ditch		C	BS2	V1	1	3		9				White	OXI	I	2	White			R
	D	D-6	4182	418244	418242	Ditch		Msc	U misc	V1	1	4						White	OXI	I	1	Orange	Could be structural or support		D
	D	D-6	4182	418244	418242	Ditch		Msc	U misc	q1	2	5						White	OXI	I	1	Orange	Could be structural or support		D
	D	D-6	4182	418244	418242	Ditch		Msc	U misc	q1	1	3							OXI	I	0	Pinkish orange			D
	D	D-6	4182	418244	418242	Ditch		C	BS1	V1	2	5		8				White	OXI	I	2	Orange			R
	D	D-6	4182	418244	418242	Ditch		C	BS1	V1	2	2		9				White	OXI	I	2	Orange			R

Draw	Area	Field	Trench	Context	Cut	Feature	Sample	Class	Form	Fabric	Qty	Wt	Diam	Thick	Width	Height	Angle (panenD)	Surface con	Fire con	Completeness	Surface	Interior	Comment	Comment 2	Discard
	D	D-6	4182	418244	418242	Ditch		C	BS1	V1	1	4		8				White and orange	OXI	I	2	Orange			R
	D	D-6	4186	418607	418606	Posthole	38	Msc	U misc	V1	2	6							OXI	I	0	Orange	Abraded		D
	D	D-6	4186	418607	418606	Posthole	38	Msc	U misc	q1	8	8							OXI	I	0	Orange	Abraded		D
	D	D-6	4186	418611	418609	Posthole		St	LN1	V1	1	82						White	OXI	I	1	Orange			R

APPENDIX 9: CBM CATALOGUE

context	sample	fabric	form	no	wt/g	MNO	abr	length	width	height	mortar	glaze	comments	date
100604		sc	FD	1	145	1							extruded, right-angled corner - circular bore (40m diam)	pmed
102000		s	FD	2	213	2							extruded, right-angled corner - circular bore (80m diam)	pmed
102000		s	FD	1	42	1				18			120mm diam ext	pmed
102000		sc	FD	3	98	3				12, 19			70-90mm diam ext	pmed
102000		fsg	QFT	1	53	1				17			moulded with ?square keying; pitted surface	L19-20
102300		sc	FD	1	24	1				12			90mm diam ext	pmed
103800		sc	FD?	1	10	1								pmed
104003	<15>	est	B	1	5	1	+						straw on base	med/lmed
104205		fsc	B	1	644	1				53			cream surfaces & streaks	epmed
104205		sc	B?	1	21	1							thin flake, poss shallow frog?	19?
104205		fs	B	2	253	1				56			HM	pmed
104205		est	B	1	714	1				58			HM, partly blown	lmed/epmed?
104600		sc	FD/DP	1	3	1							inner smoothed frag - with pottery	mod?
104900		sc	FD	2	99	1				14			D-section? right-angled corner, reduced core; bore c.80mm	pmed
104900		sc	FD	5	43	5	+							pmed
200511		fsfe	B?	1	119	1							HM	pmed?
202304		sc	B	1	34	1							hard, red , some reduced spots	lmed/pmed
202509		est?	B	1	3	1								lmed/pmed
203103		sc	FD	6	22	3							several flakes poss modern	pmed
204703		fs	PAN	2	29	1							sooted surface	18+
206711		fsc	FD?	1	37	1							right-angled corner, poss brick	pmed
206904		comp	B	1	16	1								L19-20
206904		fs	DP	2	42	1							well-made, smoothed int & ext	19-20
207620		est	B	1	32	1								lmed
207620		sv	PAN	1	193	1					small patch fs white		nib	17+
207620		wsc	FB/FT	1	166	1				>35			smooth (unworn?) surface	18-19
207620		est	B	3	35	1					fs on surface		organic impressions	med?

context	sample	fabric	form	no	wt/g	MNO	abr	length	width	height	mortar	glaze	comments	date
207620		est	B	1	25	1							almost fully reduced core, thin oxid surface	med?
207620		est	B	2	254	1				64			sharp but rough arrises	lmed/epmed
207620		est	B	1	38	1							sharp but rough arrises	lmed/epmed
207620		s	B?	2	24	1							sharp arrises	pmed
207620		est	B	1	97	1	++						reduced core, water-eroded	lmed
207620		est	B	1	77	1					patchy white fsc on breaks		straw impressions	med?
207620		est	B	3	104	1								lmed?
207620		s	UN	1	16	1	+						reduced, thin oxid surface - EB or RBT?	Rom/med?
207628		sm	B	1	1709	1			97	60	patchy white ms both surfaces		orange with dk pink core, sharp arrises	pmed
207705	<22>	fsv	B?	1	1	1								pmed
207708		s	FD/DP	1	5	1								pmed
207708		s	B?	1	5	1	+							pmed?
207708		est	B	1	21	1							flake	lmed?
207716		est	B	1	1822	1		233	92-110	53-60			blown stretcher at both ends	lmed?
207718		est	B	1	34	1								lmed
207718		fs	PAN	1	11	1						DB		pmed
207726		fs	RID	1	195	1				17				17+
209800		fsc	QFT	1	63	1				22			moulded straight edge keying	L19-20
212300		fscfe	PAN?	1	29	1							edge frag, but base is not sanded	19+
302113		fs	B?	1	2	1							poss RT	pmed
305705		sv	RBT	2	437	1				40			well-fired, hard, reduced core; cfm around corner	Rom
305906		sc	FD	2	18	1	+							pmed
306322		fsc	RBT?	1	249	1	+			39+			base missing, poss brick	Rom/lmed?
307512		est?	B	4	55	1	+						unwashed	lmed?
400900		wfx	B	1	53	1	+							pmed
401710		sfe	PAN?	1	2	1							straight edge, concave surface, well-finished	modern

context	sample	fabric	form	no	wt/g	MNO	abr	length	width	height	mortar	glaze	comments	date
401710		est	B	2	5	2							1 with grass impressions	lmed?
401710		fsc	UN	2	5	1							flat surface	lmed-pmed
401809		est	B	1	539	1	+		100					lmed
401809		fs	PAN	1	11	1							upper flake	pmed
401809		fs	PAN	7	499	7								17+
401809		est	B	1	2376	1		218	100	67			blown end rising to 110mm thick	lmed
401809		est	B	1	431	1			102	59			base worn - used as paviour?	lmed
401809		est	B	2	110	1	+							lmed
401809		est	B	1	492	1				65			blown - lava-like core	lmed
401809		sm	B	1	131	1							orange with dk pink core, sharp arrises	pmed
401809		est	B	1	77	1	+							lmed
403016		fsm	PAN	1	89	1							edge with nib, no sanding	modern
403226		s	RBT	1	112	1	+			43			unwashed	Rom
403400		est	B	1	359	1	+						red, straw impressions	lmed?
403400		est	B	1	275	1				63			sunken margins, sparse straw on base	med/lmed
403400		fsmcp	B	1	533	1				62	patchy msca on surfaces			pmed
403414		wfx	B	1	109	1	+						unwashed	pmed
403414		est?	B?	1	380	1	++			62			unwashed, small area of upper surface - vit, glassy	lmed?
403414		fsc	UN	1	14	1							hard, orange, partial convex surface?	pmed/mod?
403414		wfx	FT?	1	268	1	+			36			unwashed	pmed?
403430		est?	B?	1	355	1			91	49+			unwashed	lmed?
403430		est	B	1	815	1			125	49			unwashed; sunken margins, sparse straw on base	med/lmed
403433		smcp	B	8	472	5	+						soft, orange, poss also estuarine clay	lmed?
403433		est	B	1	375	1				61			overfired, cracked, blown	lmed?
403433		est?	B	3	142	3	+						soft, orange	lmed?
403433		est	B	1	206	1				63			?overfired, surfaces black	lmed?
403433		est	B	1	606	1				59			sunken margin	lmed?
403433		est	B	1	745	1	+		101	57			overfired, cracked	lmed?
403433		est	B	2	178	2							1 with sunken margin, heavily overfired, reduced, 1 blown	lmed?

context	sample	fabric	form	no	wt/g	MNO	abr	length	width	height	mortar	glaze	comments	date
404008		sc	FD	3	253	1				14			right-angled flanged corner, curving - D-section	pmed
417819		wfe	B	3	407	1				60				19
417819		wsc	B	1	17	1								pmed
418210		est	B	4	651	1	+		95	52			poorly made, reduced core, laminated	med/lmed?
418228		est	B?	1	32	1	++							med/lmed?
418228		sv	RBT	1	58	1				32			dense, burnt?	Rom
418229		est?	B?	1	7	1							unwashed, no original surfaces	lmed?
418620		fs	PAN	1	22	1								pmed

Notes: fabric codes – see below; form codes – see tables in report; mortar: fs – fine sandy; fsc – fs with chalk/limestone; ms – medium sandy; msca – medium sandy with carbonised inclusions

Fabric and form quantities

form	est	est?	fs	fsc	fscfe	fsfe	fsg	fsm	fsmcp	fsv	s	sc	sfe	sm	smcp	sv	wfe	wfx	wsc	comp
B	40	8	2	1					1			1		2	8		3	2	1	1
B?	1	3	1			1				1	3	1								
DP			2																	
FB/FT																			1	
FD											3	23								
FD/DP											1	1								
FD?				1								1								
FT?																		1		
PAN			12					1								1				
PAN?					1								1							
QFT				1			1													
RBT											1					3				
RBT?				1																
RID			1																	
UN				3							1									

Fabrics: comp – compressed shale/clay; est – estuarine clay; fs – fine sandy; fsc – fs with chalk; fscfe – fsc with ferrous oxide; fsfe – fe with ferrous oxide; fsg – fine sandy with grog; fsm – fine sandy micaceous; fsmcp – fsm with clay pellets; fsv – fs with voids; s – silty; sc – s with chalk; sfe – s with ferrous oxide; sm – silty micaceous; smcp – sm with clay pellets; sv – s with voids; wfe – white-firing fsfe; wfx – white-firing fs poorly mixed; wsc – white firing silty with chalk.
Forms: see tables in text.

APPENDIX 10: MORTAR

Context	Fabric	Type	No	Wt/g	Colour	Surface	Impressions	Abrasion	Notes
207620	fs	plaster	1	1	white	flat		+	6mm thick
207620	fsc		22	206	white	flat		+	some joining frags, up to 28mm thick

Fabrics: fs – fine sandy; fsc – fs with chalk/limestone.

APPENDIX 11: FIRED CLAY

Context	Sample	Fabric	Type	No	Wt/g	Colour	Surface	Impressions	Abr	Notes
211705		smv		1	20	orange	undulating, poss flattish base?		+	up to 24mm thick
302113		smv		1	2	orange			++	irreg
304526	30008	smo		4	5	lt grey/buff			++	poss briquetage
304526	30008	sm		3	2	orange				irreg
305705		sm		1	1	orange			++	
305705		sm		1	4	grey-orange	flattish		++	
306015		smcp		10	49	orange		1 poss wattle??	+	irreg
307211	32	smo		10	13	pink/grey/orange			++	poss briquetage
401710		sv		1	1	lt grey			++	
402604	40017	s		4	5	convex?			+	hard (some frags poss natural)
403403		smo		3	28	orange			+	poss briquetage
417819		smo		1	4	orange	convex		++	
418228		smo		1	12	pale buff	flat			poss briquetage; 15+mm thick

APPENDIX 12: BUILDING MATERIALS AND FIRED CLAY RECORDED IN THE PREHISTORIC AND ROMAN POTTERY ASSEMBLAGE

10020 Meridian Solar Farm - Building Materials & Fired Clay							
Area	**Context**	**Type**	**Fabric**	**Count**	**Weight**	**Comments/Date**	**Box no**
B	202604	FCLAY	R	2	2	FORMLESS	FCLAY1
B	202705	FCLAY	OX	1	1	SCRAP	FCLAY1
C	300507	FCLAY	OX/R/OX	4	30	2 SURFACES; VEG VOIDS; CHECK BY SPECIALIST: POSSIBLY IV	FCLAY1
C	300517	FCLAY	OX/R/OX	1	10	2 SURFACES; ABRADED; VEG VOIDS; CHECK BY SPECIALIST: POSSIBLY IV	FCLAY1
C	300527	FCLAY	R	1	4	2 SURFACES; VEG VOIDS; CHECK BY SPECIALIST: POSSIBLY IV	FCLAY1
C	300534	NOTPOT	STONE	1	11	STONE	FCLAY1
C	301705	FCLAY	OX	1	1	FORMLESS	FCLAY1
C	307217	FCLAY	R/OX	1	4	1 SURFACE, VEG VOIDS	FCLAY1
D	402107	FCLAY	OX	1	10	FORMLESS	FCLAY1
D	403100	FCLAY	IRF	2	5	FORMLESS	FCLAY1
D	403137	FCLAY	OX	1	3	FORMLESS	FCLAY1
D	403137	FCLAY	OX	1	6	2 SURFACES; VEG VOIDS; SALTY WHITE SURFACE	FCLAY1
D	403144	FCLAY	OX	2	10	FORMLESS	FCLAY1
D	403144	FCLAY	R/OX	1	10	CORNER OF A CLAY OBJECT	FCLAY1
D	403144	FCLAY	IRF	1	4	FORMLESS	FCLAY1
D	403203	FCLAY	OX	1	5	SURFACE WITH RILLS	FCLAY1
D	403217	FCLAY	OX	1	11	2 SURFACES; MICA RICH WITH VEG VOIDS	FCLAY1
D	403263	CBM	OX/R	1	3	FORMLESS	FCLAY1
D	403604	CBM	IRF	3	9	FORMLESS	FCLAY1
D	403613	CBM	OX	1	50	LIGHT FIRED; FORMLESS; OXIDISED CORE	FCLAY1
D	409810	BCLAY	IRF	1	5	BAKED CLAY	FCLAY1
D	417803	FCLAY	OX	1	14	FORMLESS	FCLAY1
D	417803	FCLAY	LIGHT FABRIC	1	1	2 SURFACES; VEG VOIDS; SALTY WHITE SURFACE	FCLAY1
D	418226	FCLAY	OX	1	3	ONE SURFACE; VEG VOIDS; SALTY WHITE SURFACE	FCLAY1
D	418228	FCLAY	OX	1	2	ONE SURFACE; BRIGHT RED EXT; VEG VOIDS	FCLAY1
D	418241	CBM	OX/R/OX	1	10	FLAT BUT ABRADED; POSSIBLY BURNT	FCLAY1
D	418243	FCLAY	LIGHT FABRIC	3	14	2 SURFACES; VEG VOIDS; SALTY WHITE SURFACE	FCLAY1
D	418245	FCLAY	LIGHT FABRIC	2	7	2 SURFACES; VEG VOIDS; SALTY WHITE SURFACE	FCLAY1

APPENDIX 13: SLAG TABLES

Table A13-1: Catalogue of the residues ordered by context number with feature and field data, (weight in grams).

Context	Feature Number	Feature Type	Field	HB Weight	Smith Slag Count	Smith Weight	HL Count	HL Weight	Cinder Count	Cinder Weight	Bog Ore Count	Bog Ore Weight	Other wt
208505	208503	Ditch Terminus	B-5								200	330	
300520	300513	Ditch	C-1-01						2	2			
300550	300545	Curvilinear Ditch	C-1-01						1	1			
401909	401905	Ditch	D-5-01		3	50							
402204	402203	Ditch	D-5-01						1	1			
402618	402616	Ditch Terminus	D-5-01						1	3			1
403263	403261	Ditch	D-6				1	13					
403268	403266	Ditch	D-6		1	7							
403604	403603	Gully	D-6						2	10			
403620	403619	Pit	D-6								1	146	
410409	410407	curvilinear/ring ditch	D-3-01		15	26							
417825	417824	Pit	D-5-01		1	1							
418013	418009	Ditch	D-6	279									
Totals				279	20	84	1	13	7	17	201	476	1

Table A13-2: Catalogue of the magnetic residues recovered from the sieving programme (weight in grams).

Context	Sieve Number	HS?	Flake?	Spheroidal?	Slag Fragments?	Stone?	Comment	Sample Weight
104003	15	n				y		0.05
207705	22	n				y		0.7
300505	42	n				y		1.7
300522	30002	n				y		0.2

Context	Sieve Number	HS?	Flake?	Spheroidal?	Slag Fragments?	Stone?	Comment	Sample Weight
304526	30008	n				y	bog ore frags	30.8
402023	40005	n				y		0.05
402204	40003	n				y		0.05
402218	40004	n				y		0.1
402610	40014	n				y		0.1
402611	40016	n				y		0.05
402618	40015	n				y		0.7
403123	40031	n				y		0.5
403256	40025	y	y			y	few flakes	0.3
403428	40032	n				y		0.05
410409	40043	n				y	bog ore frags	29.2
410415	40044	n				y	bog ore dust?	15.7
416205	40047	n				y		0.05
417823	40018	y	y		y	y	few flakes	1.5
418607	38	n				y		0.5

Table 2: Dimensions of the Hearth Bottom.

Context Number	Weight (grams)	Major Diameter (mm)	Minor Diameter (mm)	Depth (mm)
418013	279	93	75	29

Table A13-3: Distribution of the residues by field, (weight in grams).

Field	HB Weight	Smith Slag Count	Smith Weight	HL Count	HL Weight	Cinder Count	Cinder Weight	Bog Ore Count	Bog Ore Weight	Other wt
B-5								200	330	
C-1-01						3	3			
D-3-01		15	26							
D-5-01		4	51			2	4			1
D-6	279	1	7	1	13	2	10	1	146	
Totals	279	20	84	1	13	7	17	201	476	1

Table A13-4: Distribution of residues by trench number, (weight in grams).

Context	HB Weight	Smith Slag Count	Smith Weight	HL Count	HL Weight	Cinder Count	Cinder Weight	Bog Ore Count	Bog Ore Weight	Other wt
208								200	330	
300						3	3			
401		3	50							
402						2	4			1
403		1	7	1	13	2	10	1	146	

Context	HB Weight	Smith Slag Count	Smith Weight	HL Count	HL Weight	Cinder Count	Cinder Weight	Bog Ore Count	Bog Ore Weight	Other wt
410		15	26							
417		1	1							
418	279									
Totals	279	20	84	1	13	7	17	201	476	1

APPENDIX 14: THE GLASS CATALOGUE

Context	Sample number	Object	Form	Colour	Fragment form	Count	Weight (g)	Date	Notes
101205		Bottle		Green	Body	4	32	17th - 18th century	
102605		Bottle	Beverage bottle	Green	Base	1	49	17th - 19th century	
104404		Window glass?		Clear	Flat	1	2		
104600		Bottle/jar		Clear	Base	1	33	19th century - modern	
104600		Unidentifiable frag		Clear	body	1	4	19th century - modern	
207624		Window glass?		Clear	Flat	1	2		
207708		Bottle/jar		Clear	base	1	3	19th century - modern	
207708		Bottle	Octagonal Medicine bottle	Clear	Base and body	2	89	19th century - modern	
207708	22	Bottle		Green	Body	1	1	19th century - modern	
306322		Glass slag			Fragments - droplets	3	1		
403016		bottle	Beverage bottle	Clear	Complete	1	609	19th century - modern	

Context	Sample number	Object	Form	Colour	Fragment form	Count	Weight (g)	Date	Notes
403016		Jar	Toiletries bottle	Clear	Complete	1	184	Modern	likely 1950s jar, hair cream
403016		Jar	condiments jar	Clear	Complete	1	397	Modern	
403016		Bottle	Medicine bottle	Brown	Complete	1	138	19th century - modern	
403016		Bottle	Medicine/sauce bottle	Clear	Complete	1	122	19th century - modern	
403016		Jar	Meat paste jar	Clear	Complete	1	137	19th century - modern	
403016		Jar	Bovril jar	Brown	Complete	1	162	19th century - modern	Corroded metal cap still attached
403016		Bottle	Sauce bottle	Clear	Complete	1	232	19th century - modern	square bottle
403016		Bottle	Sauce bottle	Clear	Complete	1	216	19th century - modern	square bottle
403016		Bottle	Medicine bottle	Blue	Complete	1	369	19th century - modern	1873 onwards

Context	Sample number	Object	Form	Colour	Fragment form	Count	Weight (g)	Date	Notes
403016		Jar	Pickle jar	Clear	Complete	1	321	Modern	Pickles made in London
403016		Jar	condiments jar	Clear	Complete	1	197	19th century - modern	
403016		Jar	condiments jar	Clear	Body	1	67	19th century - modern	Soames and co brewery in Spalding
403016		Lid	Jar lid	Clear		1	24	19th century - modern	
403433		Bottle		Clear	Body	1	30	19th century - modern	
403433		Bottle		Green	Body	2	22	17th - 19th century	
403433		Bottle		Green	Base	1	45	17th - 18th century	
403433		Bottle		Green	body	1	28	17th - 19th century	
417810		Bottle	Beverage bottle	Green	Neck	3	80	17th - 18th century	

Context	Sample number	Object	Form	Colour	Fragment form	Count	Weight (g)	Date	Notes
417810		Bottle	Beverage bottle	Green	Body	1	21	17th - 18th century	
417823		Window glass?		Clear	Flat	7	12		
418200		Unidentifiable frag		Aqua	Body/Base	1	1	19th century - modern	
418620		Bottle		Green	Body	2	16	17th - 20th century	

APPENDIX 15: ANIMAL BONE CATALOGUE (HAND COLLECTED)

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
49	100504	100503	Ditch		UNID	UNID		FAIR	9																		
51	100604	100603	Gully	Post-med	UNID	UNID		FAIR	1																		
58	100609	100605	Ditch		RAB	TIB	L	GOOD	1	F	F	1	1	1	1	1	1	1	1								
59	100609	100605	Ditch		RAB	ULN	L	GOOD	1	F	F	1		1	1	1	1	1	1								
60	100609	100605	Ditch		RAB	P1		GOOD	1	F	F	1	1	1	1	1	1	1	1								
61	100609	100605	Ditch		RAB	INC	L	GOOD	1																		
62	100609	100605	Ditch		RAB	FEM	L	GOOD	1	F	F	1	1	1	1	1	1										
63	100609	100605	Ditch		UNID	UNID		GOOD	3																		
52	104205	104204	Ditch	Med	S/G	SKU		FAIR	1																		OCCIPITAL AREA ONLY
53	104205	104204	Ditch	Med	UNID	UNID		FAIR	2																		
54	104205	104204	Ditch	Med	MED	VERT		FAIR	1	F	F																
55	104205	104204	Ditch	Med	S/G	MAN	R	FAIR	1																		
56	104205	104204	Ditch	Med	S/G	SCA	R	FAIR	1	F		1	1	1	1												EXT ROOT
57	104205	104204	Ditch	Med	COW	HUM	R	FAIR	1		U							1	1								
50	104600		Topsoil		UNID	UNID		FAIR	1																		
1274	105305	105304	Pit	Postmed	COW	AST	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
1275	105305	105304	Pit	Postmed	COW	CALC	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
104	202304	202303	Ditch	Late med/Post med	LAR	LB		FAIR	1																		
10	202508	202506	Ditch		UNID	UNID		FAIR	7																		
11	202508	202506	Ditch		UNID	UNID		FAIR	1															CUT			
12	202510		Habitation Layer		UNID	UNID		FAIR	2																		
13	202510		Habitation Layer		MED	LB		FAIR	1																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
14	202510		Habitation Layer		LAR	LB		FAIR	1																		
15	202513	202511	Ditch		UNID	UNID		FAIR	5																		
16	202513	202511	Ditch		COW	P1	R	POOR	1	F	F	1	1	1	1	1	1	1	1								EXT ROOT
17	202513	202511	Ditch		COW	MC		POOR	1					1	1									CUT			EXT ROOT
18	202513	202511	Ditch		LAR	LB		POOR	1																		
7	202514	202511	Ditch		UNID	UNID		FAIR	1																		
8	202514	202511	Ditch		COW	ATL		FAIR	1	F	F	1	1	1	1	1	1	1	1								EXT ROOT
9	202514	202511	Ditch		COW	HUM	L	FAIR	1		F			1	1	1	1	1	1								EXT ROOT
19	202514	202511	Ditch		UNID	UNID		POOR	9																		EXT ROOT AND CONC
20	202514	202511	Ditch		COW	NAV	R	POOR	1			1	1	1	1	1	1	1	1								EXT ROOT AND CONC
21	202514	202511	Ditch		MED	LB		POOR	1															CUT			EXT ROOT AND CONC
22	202514	202511	Ditch		LAR	UNID		FAIR	1															CUT			
23	202514	202511	Ditch		UNID	UNID		POOR	1															CUT		COPPER METAL CONTACT	
24	202514	202511	Ditch		EQU	RAD	R	POOR	1	F		1	1	1	1	1	1										ULN ATTACHED, EXT ROOT AND CONC
25	202514	202511	Ditch		COW	ULN	R	FAIR	1	U		1	1	1	1	1	1										
26	202514	202511	Ditch		UNID	UNID		POOR	4																		
27	202514	202511	Ditch		LAR	VERT		FAIR	1	F	U	1	1	1	1	1	1	1	1								
28	202514	202511	Ditch		LAR	PEL		FAIR	1														CANID				
29	202514	202511	Ditch		COW	MAN	R	POOR	1			1															EXT ROOT
30	202514	202511	Ditch		COW	MAN	L	POOR	1					1													EXT ROOT
31	202514	202511	Ditch		MED	LB		POOR	1																		EXT ROOT
32	202514	202511	Ditch		LAR	LB		POOR	1														CANID				EXT ROOT
33	202514	202511	Ditch		LAR	LB		POOR	1																		EXT ROOT

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
34	202514	202511	Ditch		EQU	PEL	R	POOR	1		U			1	1	1	1	1									
35	202514	202511	Ditch		SUS	M3	L	POOR	1													1					
36	202514	202511	Ditch		COW	MAN	R	FAIR	1									1	1								
37	202514	202511	Ditch		COW	MAN	R	FAIR	1									1									
38	202514	202511	Ditch		COW	MAN	L	FAIR	1									1	1								
39	202514	202511	Ditch		COW	MAN	R	FAIR	1									1									
40	202514	202511	Ditch		COW	RAD	R	FAIR	1		U							1	1								JUST EPI
41	202514	202511	Ditch		MED	ULN		POOR	1					1	1												
42	202514	202511	Ditch		COW	MC	L	FAIR	1	F		1															
43	202514	202511	Ditch		COW	MAN	R	FAIR	1			1															
44	202514	202511	Ditch		UNID	UNID		FAIR	1																		
45	202514	202511	Ditch		LAR	UNID		FAIR	1																		
46	202514	202511	Ditch		COW	MT	R	POOR	1	U		1	1														
47	202514	202511	Ditch		EQU	MC	L	POOR	1	F	F	1	1	1	1	1	1	1	1								
48	202514	202511	Ditch		LAR	HUM		POOR	1		U							1	1								
86	202514	202511	Ditch		EQU	PEL	L	FAIR	1	U																	EXT ROOT
87	202514	202511	Ditch		COW	MAN	L	FAIR	1				1	1	1	1	1	1	1								
88	202514	202511	Ditch		COW	MAN	L	FAIR	1			1	1														
89	202514	202511	Ditch		COW	MAN	R	FAIR	1				1	1	1	1											
90	202514	202511	Ditch		LAR	LB		FAIR	6																		
91	202514	202511	Ditch		MED	RIB		FAIR	2																		
92	202514	202511	Ditch		COW	MT	L	POOR	1	F	F	1	1	1	1	1	1	1	1								EXT ROOT AND CONC
93	202514	202511	Ditch		UNID	UNID		FAIR	7																		
94	202514	202511	Ditch		COW	AST	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								EXT ROOT AND CONC

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
95	202514	202511	Ditch		COW	RAD	L	POOR	1	F	F	1	1	1	1	1	1										EXT ROOT AND CONC
96	202514	202511	Ditch		COW	RAD	R	POOR	1	F	F	1	1	1	1	1	1	1	1								EXT ROOT AND CONC, ULN FUSED BY CONC
97	202514	202511	Ditch		COW	SCA	R	POOR	1	F		1	1	1	1	1	1	1	1								EXT ROOT AND CONC
85	202604	202603	Ditch		UNID	UNID		FAIR	4																		
98	202705	202704	Ditch	Poss Mod	UNID	UNID		POOR	1																		
99	202705	202704	Ditch		S/G	M1	L	POOR	1													1					
4	203003	203002	Ditch		UNID	UNID		FAIR	7																		
5	203003	203002	Ditch		COW	SAC		FAIR	1			1	1	1		1	1	1									
6	203003	203002	Ditch		COW	TOOTH		POOR	1																		
1	203008	203007	Ditch		COW	SCA	L	POOR	1	F		1	1	1	1												EXT ROOT
2	203008	203007	Ditch		UNID	UNID		POOR	2																		
3	203012	203007	Ditch		UNID	UNID		FAIR	1																		
64	203103	203102	Ditch		UNID	UNID		FAIR	1																		
102	204807	204806	Ditch		UNID	UNID		POOR	1																		
103	204807	204806	Ditch		LAR	LB		POOR	1																		
65	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	COW	MAN	L	FAIR	1																		
66	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	COW	M3	R	FAIR	1																		
67	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	COW	M1	R	FAIR	1																		
68	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	COW	PM1	R	FAIR	1													1					

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
69	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	COW	PM4	R	FAIR	1													1					
70	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	COW	PM2	R	FAIR	1													1					
71	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	COW	M1	R	FAIR	1													1					
72	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	COW	M2	R	FAIR	1													1					
73	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	COW	PM1	L	FAIR	1													1					
74	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	COW	PM4	R	FAIR	1																		
75	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	UNID	UNID		FAIR	30																		
76	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	COW	INC	L	FAIR	1																		
77	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	COW	M1	L	FAIR	1																		
78	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	COW	MAN	L	FAIR	1									1	1								
79	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	LAR	MAN		FAIR	1									1									
80	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	COW	MAN	L	FAIR	1			1	1														

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
81	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	COW	PM2	L	FAIR	1													1					
82	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	COW	MAN	R	FAIR	1									1	1								
83	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	COW	HUM	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
84	206210	206208	Ditch (Rectilinear enclosure)	Roman (2nd to 3rd C.)	UNID	UNID		FAIR	14																		
100	206507	206506	Ditch		UNID	UNID		FAIR	2																		
101	206507	206506	Ditch		COW	M2	L	FAIR	1													1					
105	206804	206803	Ditch		MED	TIB		FAIR	1													1		CHOP			
106	206804	206803	Ditch		COW	TOOTH		POOR	1																		
107	206804	206803	Ditch		COW	TIB	R	POOR	1		F							1	1					CUT			
507	207611	207610	Ditch		EQU	TIB	L	GOOD	1	U	F	1	1	1	1	1	1	1	1								
505	207622	207621	Ditch	Postmed-modern	S/G	HUM	L	GOOD	1		F					1	1	1	1								
506	207622	207621	Ditch	Postmed-modern	UNID	UNID		FAIR	7																		
524	207705	207704	Pit	Postmed	LAR	VERT		FAIR	1																		
525	207705	207704	Pit	Postmed	CHI	HUM	R	FAIR	1																		CHI ABG (3)
526	207705	207704	Pit	Postmed	UNID	UNID		FAIR	95																		
527	207705	207704	Pit	Postmed	FROG	TIBFIB		FAIR	1																		
528	207705	207704	Pit	Postmed	UNID	UNID		POOR	6																		
529	207705	207704	Pit	Postmed	SUS	MC4	L	POOR	1	U		1	1	1	1												
530	207705	207704	Pit	Postmed	SUS	MC3		POOR	1	U		1	1														
531	207705	207704	Pit	Postmed	SUS	MC4	R	POOR	1	U		1	1	1	1												

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
515	207708	207707	Ditch	Medieval	COW	FEM	L	GOOD	1	U	U			1	1	1	1	1	1								YOUNG CATTLE ABG (2)
516	207708	207707	Ditch	Medieval	UNID	UNID		GOOD	190																		
517	207708	207707	Ditch	Medieval	LAR	RIB		GOOD	11	U																	
518	207708	207707	Ditch	Medieval	LAR	VERT		FAIR	15	U	U																
532	207708	207707	Ditch	Postmed	UNID	UNID		FAIR	96																		
533	207708	207707	Ditch	Postmed	LAR	CRAN		FAIR	1																		PIG
534	207708	207707	Ditch	Postmed	SUS	MAX	L	FAIR	1																		
535	207708	207707	Ditch	Postmed	SUS	MAX	R	FAIR	1																		
536	207708	207707	Ditch	Postmed	SUS	TOOTH		FAIR	10																		
537	207708	207707	Ditch	Postmed	SUS	MAN	L	FAIR	1																		
538	207708	207707	Ditch	Postmed	SUS	MAN	R	FAIR	1																		
832	207711	207710	Pit	Modern	TEAL	TARMET		GOOD	1																		
833	207711	207710	Pit	Modern	CHI	ABG		GOOD	1																		
834	207711	207710	Pit	Modern	BIRD	VERT		GOOD	18																		
835	207711	207710	Pit	Modern	BIRD	RIB		GOOD	17																		
836	207711	207710	Pit	Modern	BIRD	UNID		GOOD	49																		
837	207711	207710	Pit	Modern	S/G	MC		FAIR	1		F								1								
838	207711	207710	Pit	Modern	MED	UNID		FAIR	27																		
839	207711	207710	Pit	Modern	UNID	UNID		POOR	2																		OSSIFIED CARTILAGE
840	207711	207710	Pit	Modern	MED	RIB		FAIR	1																		
841	207711	207710	Pit	Modern	UNID	UNID		FAIR	15																		
842	207711	207710	Pit	Modern	LAR	UNID		FAIR	3																		
843	207711	207710	Pit	Modern	S/G	MC		FAIR	1		F							1	1					CUT			
844	207711	207710	Pit	Modern	BIRD	UNID		POOR	2																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
845	207711	207710	Pit	Modern	CHI	ULN	R	GOOD	1		F					1	1	1	1								
846	207711	207710	Pit	Modern	CHI	RAD	L	GOOD	1	F	F	1	1	1	1	1	1	1	1								
863	207711	207710	Pit	Modern	UNID	UNID		GOOD	5																		
864	207711	207710	Pit	Modern	MED	CAR		GOOD	5																		
865	207711	207710	Pit	Modern	MED	VERT		GOOD	4	U	U																
866	207711	207710	Pit	Modern	UNID	UNID		GOOD	5																		
867	207711	207710	Pit	Modern	MED	RIB		GOOD	16																		
868	207711	207710	Pit	Modern	UNID	UNID		GOOD	23																		
869	207711	207710	Pit	Modern	MED	VERT		GOOD	24																		
870	207711	207710	Pit	Modern	UNID	UNID		GOOD	3																		
871	207711	207710	Pit	Modern	BIRD	FUR		GOOD	1																		
872	207711	207710	Pit	Modern	MED	RIB		GOOD	5																		
873	207711	207710	Pit	Modern	UNID	UNID		GOOD	19																		
874	207711	207710	Pit	Modern	UNID	UNID		GOOD	118																		
875	207711	207710	Pit	Modern	MED	CAR		GOOD	3																		
876	207711	207710	Pit	Modern	UNID	UNID		GOOD	1																		
877	207711	207710	Pit	Modern	UNID	UNID		GOOD	4																		
879	207711	207710	Pit	Modern	MED	VERT		FAIR	4																		
880	207711	207710	Pit	Modern	UNID	UNID		FAIR	1																		
881	207711	207710	Pit	Modern	EQU	WOLF	R	FAIR	1																		
882	207711	207710	Pit	Modern	UNID	UNID		FAIR	5																		
883	207711	207710	Pit	Modern	UNID	UNID		FAIR	8																		
884	207711	207710	Pit	Modern	MED	CAR		FAIR	1																		
885	207711	207710	Pit	Modern	MED	RIB		FAIR	1																		
886	207711	207710	Pit	Modern	UNID	UNID		FAIR	11																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
887	207711	207710	Pit	Modern	MED	VERT		GOOD	15	U	U																
888	207711	207710	Pit	Modern	UNID	UNID		GOOD	18																		
889	207711	207710	Pit	Modern	MED	RIB		GOOD	17																		
890	207711	207710	Pit	Modern	UNID	UNID		GOOD	20																		
891	207711	207710	Pit	Modern	UNID	UNID		GOOD	14																		
892	207711	207710	Pit	Modern	BIRD	UNID		GOOD	43																		
893	207711	207710	Pit	Modern	BIRD	RIB		GOOD	13																		
894	207711	207710	Pit	Modern	BIRD	VERT		GOOD	10																		
519	207715	207714	Ditch	Modern	SUS	HUM	R	FAIR	1		FG					1	1	1	1					CHOP BONE IN HALF, HOLE FOR HANGING			
520	207716	207709	Ditch	Modern	LAR	UNID		FAIR																			
521	207716	207709	Ditch	Modern	CAT	SKU		FAIR	1																		
522	207716	207709	Ditch	Modern	CHI	FEM	L	FAIR	1	F		1	1														
523	207716	207709	Ditch	Modern	CHI	TIBTAR	L	FAIR	1		F							1	1								
847	207716	207709	Ditch	Modern	UNID	UNID		GOOD	10																		
848	207716	207709	Ditch	Modern	SUS	MC4	L	FAIR	1	F		1	1														
849	207716	207709	Ditch	Modern	LAR	UNID		FAIR	1																		
850	207716	207709	Ditch	Modern	UNID	UNID		FAIR	7																		OSSIFIED CARTILAGE
851	207716	207709	Ditch	Modern	BIRD	TARMET	L	FAIR	1	U	U	1	1	1	1	1	1	1	1								
852	207716	207709	Ditch	Modern	BIRD	TARMET	R	FAIR	1	U	U						1	1	1								
855	207716	207709	Ditch	Modern	COW	P1	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
856	207716	207709	Ditch	Modern	COW	P2	R	FAIR	1		F			1	1	1	1	1	1								
857	207716	207709	Ditch	Modern	S/G	P1	R	FAIR	1		F			1	1	1	1	1	1								
858	207716	207709	Ditch	Modern	CHI	PROPHA	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
859	207716	207709	Ditch	Modern	COW	ULN	R	FAIR	1	F		1	1	1													
860	207716	207709	Ditch	Modern	UNID	UNID		FAIR	1																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
861	207716	207709	Ditch	Modern	MED	VERT		GOOD	6																		
862	207716	207709	Ditch	Modern	UNID	UNID		GOOD	4																		
878	207716	207709	Pit	Modern	UNID	UNID		FAIR	3																		
998	207716	207709	Pit	Postmed	UNID	UNID		GOOD	4																		
999	207716	207709	Pit	Postmed	LAR	VERT		GOOD	18	U	U																
1267	207716	207709	Pit	Postmed	UNID	UNID		GOOD	19																		
1268	207716	207709	Pit	Postmed	LAR	RIB		GOOD	22	U																	
1269	207716	207709	Pit	Postmed	LAR	UNID		GOOD	31																		
1270	207716	207709	Pit	Postmed	LAR	VERT		GOOD	24	U	U																
1271	207716	207709	Pit	Postmed	LAR	CAR		GOOD	18																		
1272	207716	207709	Pit	Postmed	UNID	UNID		GOOD	44																		
1273	207716	207709	Pit	Postmed	S/G	TIB	R	POOR	1		F					1	1	1	1								
496	207724	207723	Pit	17th C.	UNID	UNID		GOOD	33																		
497	207724	207723	Pit	17th C.	UNID	UNID		GOOD	5																WHITE		
498	207724	207723	Pit	17th C.	SUS	ULN		GOOD	L	U	U				1	1	1										
499	207724	207723	Pit	17th C.	LAR	LB		GOOD		U	U	1	1	1	1	1	1	1	1								
513	207724	207723	Pit		RAB	CALC	L	FAIR	1	F	F	1	1	1	1	1	1	1	1					CUT			
514	207724	207723	Pit		SUS	HUM		FAIR	1	U	U		1	1	1	1	1	1									YOUNG SUS ABG (1)
508	209104	209103	Curvilinear		COW	FEM	R	FAIR	1	F	F	1		1	1	1	1		1								
540	210503	210502	Curvilinear	Iron Age/Roman	COW	MP		FAIR	1		U								1								
541	210503	210502	Curvilinear	Iron Age/Roman	UNID	UNID		FAIR	1																		
542	210505	210504	Curvilinear	Iron Age/Roman	UNID	UNID		FAIR	6																		
543	210505	210504	Curvilinear	Iron Age/Roman	COW	MAN	L	FAIR	1							1	1	1									

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
544	210505	210504	Curvilinear	Iron Age/Roman	COW	P1	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
512	210507	210506	Posthole		UNID	LB		GOOD	1																		
539	210507	210506	Posthole		MED	LB		FAIR	1																		
510	210509	210508	Posthole		UNID	UNID		GOOD	2																		
511	210509	210508	Posthole		RAT	FEM	R	GOOD	1	F		1	1	1	1	1	1										
501	211407	211403	Ditch		EQU	MAN	L	GOOD	1						1	1	1										
502	211410	211403	Ditch		EQU	FEM	L	GOOD	1		F			1	1	1	1	1	1								
503	211410	211403	Ditch		EQU	FEM	L	GOOD	1			1															
504	211410	211403	Ditch		UNID	UNID		GOOD	3																		
500	211427	211426	Pit		EQU	M1/2		GOOD	1																		
551	211805	211804	Ditch		UNID	UNID		POOR	4																		
552	211805	211804	Ditch		EQU	MC		POOR	1																		
553	211805	211804	Ditch		LAR	LB		POOR	1																		
548	211807	211806	Ditch		UNID	UNID		FAIR	4																		
549	211807	211806	Ditch		LAR	RIB		FAIR	2																		
550	211807	211806	Ditch		LAR	UNID		FAIR	8																		
509	212705	212704	Curvilinear		COW	CALC	L	FAIR	1			1	1	1	1	1	1	1	#								
554	214205	214204	Ditch (Boundary)	19th C.	UNID	UNID		FAIR	84																		
555	214205	214204	Ditch (Boundary)	19th C.	LAR	UNID		FAIR	37																		
556	214205	214204	Ditch (Boundary)	19th C.	LAR	VERT		FAIR	1																		
328	300509	300506	Ditch (square enclosure, saltern)	Roman (1st-2nd C.)	UNID	UNID		FAIR	14																WHITE		
329	300509	300506	Ditch (square	Roman (1st-2nd C.)	UNID	UNID		FAIR	1																GREY		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
			enclosure, saltern)																								
332	300509	300506	Ditch (square enclosure, saltern)	Roman (1st-2nd C.)	S/G	MAX	L	FAIR	1																		
333	300509	300506	Ditch (square enclosure, saltern)	Roman (1st-2nd C.)	UNID	UNID		FAIR	3																		
337	300509	300506	Ditch (square enclosure, saltern)	Roman (1st-2nd C.)	UNID	UNID		FAIR	33																		
338	300509	300506	Ditch (square enclosure, saltern)	Roman (1st-2nd C.)	SUS	MAX		FAIR	1																		1 BROKEN TOOTH
339	300509	300506	Ditch (square enclosure, saltern)	Roman (1st-2nd C.)	S/G	MAN	R	FAIR	1									1	1								
340	300509	300506	Ditch (square enclosure, saltern)	Roman (1st-2nd C.)	S/G	MAN	R	FAIR	1			1	1	1													TOO DAMAGED FOR AGEING
327	300511	300506	Ditch (square enclosure, saltern)	Roman (1st-2nd C.)	LAR	LB		FAIR	1																		
319	300518	300513	Ditch	Roman	LAR	LB		FAIR	1																		
320	300518	300513	Ditch	Roman	UNID	UNID		FAIR	1																		
321	300518	300513	Ditch	Roman	COW	MC	L	FAIR	1	F		1	1														
317	300519	300513	Ditch	Roman	MED	LB		FAIR	1																		
318	300519	300513	Ditch	Roman	S/G	M1	L	FAIR	1																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
322	300520	300513	Ditch	Roman	UNID	UNID		FAIR	3																		
323	300527	300525	Ditch		UNID	UNID		FAIR	27																		
335	300534	300525	Ditch		MED	LB		FAIR	1																		
336	300534	300525	Ditch		MED	LB		FAIR	1																		
324	300535		Trample Deposit		COW	P2		POOR	1																		
334	300536		Trample Deposit		UNID	UNID		FAIR	2																		
325	300542	300541	Ditch (square enclosure, saltern)	Roman (1st-2nd C.)	S/G	MC	R	FAIR	1	F		1	1	1	1												
326	300542	300541	Ditch (square enclosure, saltern)	Roman (1st-2nd C.)	S/G	MC		FAIR	1					1	1												
330	300546	300545	Ditch (curvilinear)	Late Iron Age	UNID	UNID		POOR	14																		
331	300546	300545	Ditch (curvilinear)	Late Iron Age	COW	MAX	R	POOR	1																		
341	301004	301003	Ditch	Postmed	MED	LB		FAIR	1																		
316	301123	301121	Ditch	Roman	UNID	UNID		FAIR	1																		
314	301505	301504	Ditch		LAR	UNID		FAIR	1																		
315	301505	301504	Ditch		UNID	UNID		FAIR	2																		
313	301604	301603	Ditch	Roman	UNID	UNID		FAIR	9																		
310	301612	301611	Ditch	Roman	UNID	UNID		FAIR	7																		
311	301612	301611	Ditch	Roman	COW	MC	R	FAIR	1					1	1								CANID				
312	301612	301611	Ditch	Roman	COW	MAX	L	FAIR	1																		M1
303	301614	301613	Ditch	Roman	UNID	UNID		FAIR	6																		
304	301614	301613	Ditch	Roman	EQU	PM2	L	FAIR	1													1					
305	301614	301613	Ditch	Roman	EQU	INC	L	FAIR	1																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
306	301614	301613	Ditch	Roman	LAR	LB		FAIR	2																		
307	301614	301613	Ditch	Roman	EQU	RAD	L	POOR	1	F		1	1	1													
308	301614	301613	Ditch	Roman	EQU	RAD	R	POOR	1	F	F	1	1	1	1			1	1								
309	301614	301613	Ditch	Roman	UNID	UNID		POOR	5																		
343	301703	301702	Ditch (enclosure)	Roman (2nd-3rd C.)	UNID	UNID		POOR	18																		
344	301703	301702	Ditch (enclosure)	Roman (2nd-3rd C.)	LAR	VERT		POOR	1	U	U																
345	301703	301702	Ditch (enclosure)	Roman (2nd-3rd C.)	LAR	LB		POOR	1																		
346	301703	301702	Ditch (enclosure)	Roman (2nd-3rd C.)	LAR	UNID		POOR	2																		
276	301703	301715	Ditch (possible enclosure)	Iron Age / Roman (2nd - 3rd C.)	SMA	INC		POOR	1																		
277	301703	301715	Ditch (possible enclosure)	Iron Age / Roman (2nd - 3rd C.)	FOE	LB		POOR	5																		
278	301703	301715	Ditch (possible enclosure)	Iron Age / Roman (2nd - 3rd C.)	SMA	LB		POOR	1																		
279	301703	301715	Ditch (possible enclosure)	Iron Age / Roman (2nd - 3rd C.)	S/G	SCA	L	POOR	1	U		1	1	1	1	1	1										
280	301703	301715	Ditch (possible enclosure)	Iron Age / Roman	UNID	UNID		POOR	12																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
				(2nd - 3rd C.)																							
281	301703	301715	Ditch (possible enclosure)	Iron Age / Roman (2nd - 3rd C.)	BIRD	LB		POOR	5																		
272	301705	301704	Ditch (possible enclosure)	Roman (3rd-4th C.)	MED	UNID		FAIR	2																		
273	301705	301704	Ditch (possible enclosure)	Roman (3rd-4th C.)	UNID	UNID		FAIR	3																		
274	301706	301704	Ditch (possible enclosure)	Roman (3rd-4th C.)	MAMM	TOOTH		POOR	1																		
282	301714	301715	Ditch (possible enclosure)	Iron Age / Roman (2nd - 3rd C.)	COW	P1		FAIR	1				1	1	1	1	1		1				CANID	CUT AND CHOP			
283	301714	301715	Ditch (possible enclosure)	Iron Age / Roman (2nd - 3rd C.)	SUS	MAN	R	FAIR	2			1															2 INC
284	301714	301715	Ditch (possible enclosure)	Iron Age / Roman (2nd - 3rd C.)	S/G	RAD	R	FAIR	1	F	U	1	1	1	1	1	1	1	1								
275	301716	301715	Ditch (possible enclosure)	Roman (3rd-4th C.)	UNID	UNID		POOR	6																		
287	301804	301802	Possible Droveway	Roman (2nd-3rd C.)	UNID	UNID		POOR	21																		
288	301813	301812	Possible Droveway	Roman (2nd-3rd C.)	LAR	LB		POOR	1																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
289	301813	301812	Possible Droveway	Roman (2nd-3rd C.)	UNID	UNID		POOR	9																		
290	301813	301812	Possible Droveway	Roman (2nd-3rd C.)	S/G	MC	L	POOR	1					1	1	1	1										
285	301817	301816	Possible Droveway	Roman (2nd-3rd C.)	UNID	UNID		FAIR	9																		
286	301817	301816	Possible Droveway	Roman (2nd-3rd C.)	LAR	TOOTH		FAIR	1																		
291	301827	301824	Ditch		EQU	RAD	L	FAIR	1	FG	FG	1	1	1	1			1	1					CUT			
342	301930	301928	Ditch (enclosure)	Roman (1st-2nd C.)	UNID	UNID		FAIR	1																		
809	303704		Layer		UNID	UNID		FAIR	7																		
810	303704		Layer		LAR	LB		FAIR	2																		
811	303704		Layer		UNID	UNID		POOR	1																		
812	303711	303710	Ditch		S/G	M2	R	FAIR	1													1					
820	303806	303805	Ditch		UNID	UNID		POOR	8																		
821	303806	303805	Ditch		LAR	UNID		POOR	3																		
822	303806	303805	Ditch		COW	M1	R	POOR	1													1					
823	303806	303805	Ditch		COW	M2	R	POOR	1													1					
824	303806	303805	Ditch		COW	PM4	R	POOR	1													1					
295	303906		Layer		MED	LB		FAIR	1																		
292	303910	303908	Ditch	Roman (2nd-3rd C.)	COW	TIB	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
293	303910	303908	Ditch	Roman (2nd-3rd C.)	COW	MC	L	FAIR	1		F	1	1	1	1								RODENT				

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
294	303910	303908	Ditch	Roman (2nd-3rd C.)	LAR	UNID		FAIR	4																		
297	303910	303908	Ditch	Roman (2nd-3rd C.)	S/G	TIB	L	FAIR	1	U		1	1	1	1												
298	303910	303908	Ditch	Roman (2nd-3rd C.)	UNID	UNID		FAIR	6																		
296	303912	303911	Ditch	Roman (3rd C.)	COW	M1	R	FAIR	1													1					
819	304010	304004	Ditch		MED	LB		FAIR	1																		
788	305208	305207	Ditch	Roman (2nd C.)	COW	TEETH		FAIR	1																		
793	305208	305207	Ditch	Roman (2nd C.)	COW	HC	R	FAIR	1			1	1	1	1												
795	305208	305207	Ditch	Roman (2nd C.)	UNID	UNID		FAIR	1																		
796	305208	305207	Ditch	Roman (2nd C.)	LAR	MAN		FAIR	1										8					CHOP			
797	305208	305207	Ditch	Roman (2nd C.)	LAR	UNID		FAIR	1																		
792	305211	305210	Ditch	Roman (2nd-3rd C.)	COW	MC	R	FAIR	1					1	1	1	1						CANID				
789	305213	305212	Ditch	Roman (2nd-3rd C.)	UNID	UNID		FAIR	1																		
790	305213	305212	Ditch	Roman (2nd-3rd C.)	LAR	LB		FAIR	2																		
791	305213	305212	Ditch	Roman (2nd-3rd C.)	COW	ULN		FAIR	1					1	1	1							CANID				

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
794	305213	305212	Ditch	Roman (2nd-3rd C.)	UNID	UNID		FAIR	1																		
801	305213	305212	Ditch	Roman (2nd-3rd C.)	UNID	UNID		FAIR	1																		
802	305213	305212	Ditch	Roman (2nd-3rd C.)	LAR	SCA		GOOD	1															CHOP			
803	305213	305212	Ditch	Roman (2nd-3rd C.)	MED	LB		GOOD	1														CANID				
804	305213	305212	Ditch	Roman (2nd-3rd C.)	MED	LB		GOOD	1														RAT				
805	305213	305212	Ditch	Roman (2nd-3rd C.)	MED	LB		GOOD	1																		
806	305213	305212	Ditch	Roman (2nd-3rd C.)	LAR	UNID		GOOD	2																		
807	305213	305212	Ditch	Roman (2nd-3rd C.)	COW	MAN	R	GOOD	1									1	1								
808	305213	305212	Ditch	Roman (2nd-3rd C.)	CHI	TARMET		FAIR	1	F	F	1	1	1	1	1	1	1	1							NO SPUR	
798	305217	305216	Ditch	Roman (2nd-3rd C.)	LAR	SKU		GOOD	1															two frags of sheep skull horn removed and sagitally split to remove brain			
799	305217	305216	Ditch	Roman (2nd-3rd C.)	UNID	UNID		GOOD	1																		
800	305217	305216	Ditch	Roman (2nd-3rd C.)	S/G	ATL		GOOD	1	F	F	1	1	1	1	1	1	1	1								

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
778	305308	305309	Ditch		MED	UNID		FAIR	1																		
779	305308	305309	Ditch		UNID	UNID		FAIR	1																		
780	305308	305309	Ditch		UNID	UNID		FAIR	1																		
781	305308	305309	Ditch		S/G	M1/2	L	FAIR	1													1					
347	305705	305704	Ditch	Roman (3rd C.)	UNID	UNID		POOR	20																		
348	305705	305704	Ditch	Roman (3rd C.)	MED	RIB		FAIR	1																		
349	305705	305704	Ditch	Roman (3rd C.)	MED	RIB		FAIR	1																		
350	305705	305704	Ditch	Roman (3rd C.)	UNID	UNID		FAIR	5																WHITE		
351	305705	305704	Ditch	Roman (3rd C.)	UNID	UNID		FAIR	7																BLACK		
352	305705	305704	Ditch	Roman (3rd C.)	S/G	HUM	L	FAIR	1									1	1								
353	305705	305704	Ditch	Roman (3rd C.)	COW	P2	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
818	305705	305704	Ditch	Roman (3rd C.)	UNID	UNID		FAIR	1																BLACK		
784	306010	306009	Ditch		UNID	UNID		POOR	7																		
785	306010	306009	Ditch		S/G	HUM		POOR	1									1	1								
782	306015	306013	Ditch	Roman	COW	MC		POOR	1					1	1	1	1										
783	306015	306013	Ditch	Roman	UNID	UNID		POOR	1																		
827	306212	306211	Ditch		COW	TOOTH		POOR	2																		
828	306212	306211	Ditch		UNID	UNID		POOR	5																		
829	306212	306211	Ditch		COW	M1		POOR	1													1					
830	306212	306211	Ditch		COW	M2		POOR	1													1					
831	306212	306211	Ditch		COW	M1/2		POOR	1																		
786	306304	306302	Ditch (enclosure)	Roman	COW	FEM	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
787	306304	306302	Ditch (enclosure)	Roman	UNID	UNID		FAIR	1																		
814	306405	306404	Ditch		EQU	P1	L	POOR	1	F	F	1	1	1	1	1	1	1	1								
813	306406	306404	Ditch		UNID	UNID		FAIR	5																		
815	306410	306409	Ditch		COW	FEM		POOR	1											9							
816	306410	306409	Ditch		LAR	LB		POOR	1																		
825	306509	306507	Ditch		UNID	UNID		POOR	9																		
826	306509	306507	Ditch		LAR	LB		POOR	2																		
767	307205	307203	Curvilinear		EQU	FEM		FAIR	1												8						
768	307205	307203	Curvilinear		LAR	LB		FAIR	1																		
769	307205	307203	Curvilinear		EQU	P2	L	POOR	1	F	F	1	1	1	1	1	1	1	1								
770	307215	307216	Ditch (enclosure)		UNID	UNID		POOR	1															CUT			
771	307215	307216	Ditch (enclosure)		UNID	UNID		POOR	3																WHITE		
775	307217	307218	Ditch (enclosure)		UNID	UNID		FAIR	3																		
776	307217	307218	Ditch (enclosure)		LAR	UNID		FAIR	1																		
777	307217	307218	Ditch (enclosure)		LAR	LB		FAIR	1		U			1	1	1	1										
772	307219		Bank		UNID	UNID		FAIR	1																		
773	307219		Bank		S/G	MT	L	POOR	1	F		1	1	1	1	1	1						CANID				
774	307219		Bank		COW	RAD	R	FAIR	1		F							1	1								
761	307222	307220	Pit	Roman (1st-2nd C.)	COW	PEL		FAIR	12																	MALE	
762	307222	307220	Pit	Roman (1st-2nd C.)	COW	SKU		FAIR	3																		
763	307222	307220	Pit	Roman (1st-2nd C.)	UNID	UNID		FAIR	5																		
764	307222	307220	Pit	Roman (1st-2nd C.)	S/G	TOOTH		FAIR	1																		
765	307222	307220	Pit	Roman (1st-2nd C.)	S/G	M1/2		FAIR	1													1					

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
766	307222	307220	Pit	Roman (1st-2nd C.)	EQU	TIB	R	FAIR	1	U	U	1	1	1	1	1	1	1	1					CUT			
817	307512	307511	Ditch	Medieval	UNID	UNID		POOR	2																		
438	400908	400907	Ditch	Roman	UNID	UNID		FAIR	4																		
439	400908	400907	Ditch	Roman	MED	VERT		FAIR	2																		
441	401005	401004	Ditch		UNID	UNID		POOR	14																		
442	401005	401004	Ditch		S/G	M1/2		POOR	1													1					
437	401805	401808	Ditch (enclosure/internal boundary)		UNID	UNID		FAIR	2																		
365	401907	401905	Ditch (Rectilinear Enclosure)	Late Iron Age	MED	LB		FAIR	1																		
364	401909	401905	Ditch (Rectilinear Enclosure)	Late Iron Age	MAMM	TOOTH		FAIR	1																		
366	401909	401905	Ditch (Rectilinear Enclosure)	Late Iron Age	UNID	UNID		FAIR	3																		
367	401909	401905	Ditch (Rectilinear Enclosure)	Late Iron Age	UNID	UNID		FAIR	1															CUT			
368	401909	401905	Ditch (Rectilinear Enclosure)	Late Iron Age	COW	TOOTH		FAIR	1																		2 fragments
369	401911	401910	Gully		UNID	UNID		POOR	11																		
370	401911	401910	Gully		UNID	UNID		POOR	6																WHITE		
371	401911	401910	Gully		UNID	UNID		POOR	6																GREY		
372	401911	401910	Gully		COW	CALC		POOR	1	U		1	1	1	1	1	1	1									
354	402005	402003	Ditch	Iron Age/Roman	LAR	UNID		FAIR	3																		
355	402005	402003	Ditch	Iron Age/Roman	UNID	UNID		FAIR	14																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
358	402005	402003	Ditch	Iron Age/Roman	UNID	UNID		FAIR	1																		
356	402021	402020	Ditch		COW	RAD		FAIR	1					1	1	1	1						RAT	CHOP			
357	402021	402020	Ditch		COW	MAN	R	FAIR	1							1			1								
359	402023	402022	Ditch Terminus		UNID	UNID		FAIR	21																		
360	402023	402022	Ditch Terminus		UNID	UNID		FAIR	1														CANID				
361	402023	402022	Ditch Terminus		LAR	ATL		FAIR	1																		
362	402023	402022	Ditch Terminus		LAR	LB		FAIR	2																		
363	402023	402022	Ditch Terminus		COW	PM4	L	FAIR	1													1					
376	402108	402104	Ditch (enclosure)	Roman (2nd-3rd C.)	EQU	RADULN		FAIR	1	F		1	1	1	1	1								CUT AND CHOP			Refitted along predeposition break
377	402108	402104	Ditch (enclosure)	Roman (2nd-3rd C.)	SUS	RAD	R	FAIR	1	F						1	1	1	1					CUT			
373	402119	402103	Ditch (enclosure)	Roman (1st-2nd C.)	UNID	UNID		FAIR	1																		
374	402119	402103	Ditch (enclosure)	Roman (1st-2nd C.)	SMA	RIB		FAIR	1																		
375	402119	402103	Ditch (enclosure)	Roman (1st-2nd C.)	S/G	FEM		FAIR	1	F						1	1	1	1								
379	402224	40222	Ditch	Roman (1st-2nd C.)	COW	MAN	L	FAIR	1							1		1	1								
380	402224	40222	Ditch	Roman (1st-2nd C.)	COW	AST	R	FAIR	1	U	U	1	1	1	1	1	1	1	1								
384	402230	402229	Ditch (curvilinear)		UNID	UNID		FAIR	12																		
385	402230	402229	Ditch (curvilinear)		COW	TOOTH		FAIR	2																		
386	402230	402229	Ditch (curvilinear)		LAR	LB		FAIR	1																		UNFUSED EPI
387	402230	402229	Ditch (curvilinear)		COW	ULN	R	FAIR	1				1	1	1												
388	402230	402229	Ditch (curvilinear)		COW	ULN	L	FAIR	1				1	1	1												
389	402230	402229	Ditch (curvilinear)		COW	MAN	R	FAIR	1							1			1								

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
390	402230	402229	Ditch (curvilinear)		S/G	MAN	R	FAIR	1							1			1								
391	402230	402229	Ditch (curvilinear)		S/G	M3	L	FAIR	1																		DAMAGED
392	402230	402229	Ditch (curvilinear)		COW	TOOTH		FAIR	2																		
393	402230	402229	Ditch (curvilinear)		MED	TOOTH		FAIR	1																		
394	402230	402229	Ditch (curvilinear)		COW	M1	R	FAIR	1													1					
395	402230	402229	Ditch (curvilinear)		COW	M1	R	FAIR	1																		
396	402230	402229	Ditch (curvilinear)		COW	DP4	L	FAIR	1													1					
397	402230	402229	Ditch (curvilinear)		COW	AST	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
398	402230	402229	Ditch (curvilinear)		COW	RAD	L	FAIR	1	F		1	1	1	1												
381	402231	402229	Ditch (curvilinear)		UNID	UNID		FAIR	1																		
382	402239	402238	Ditch	Roman (1st-2nd C.)	S/G	SCA	R	FAIR	1					1	1									FINE CUT			
383	402239	402238	Ditch		MED	LB		FAIR	1																		
462	402610	402609	Ditch Terminus	Roman (2nd-3rd C.)	EQU	RADULN	R	FAIR	1	F		1	1	1	1												
378	402611	402607	Ditch		S/G	ULN	L	FAIR	1					1	1												
458	402617	402616	Ditch (curvilinear enclosure)	Roman (1st-2nd C.)	EQU	M1	R	FAIR	1													1					
464	403121	403117	Ditch (enclosure)	Roman (3rd C.)	UNID	UNID		FAIR	5																		
634	403136	403146	Ditch (enclosure)	Roman (1st-3rd C.)	DOG	SKU		GOOD	1																		
635	403136	403146	Ditch (enclosure)	Roman (1st-3rd C.)	DOG	MAN	L	GOOD	1	F	F	1	1	1	1	1	1	1	1								
636	403136	403146	Ditch (enclosure)	Roman (1st-3rd C.)	DOG	MAN	R	GOOD	1	F	F	1	1	1	1	1	1	1	1								
637	403136	403146	Ditch (enclosure)	Roman (1st-3rd C.)	DOG	RAD		GOOD	1	F		1	1														

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
638	403136	403146	Ditch (enclosure)	Roman (1st-3rd C.)	DOG	ULN		GOOD	1	F		1	1	1	1	1	1										
639	403136	403146	Ditch (enclosure)	Roman (1st-3rd C.)	DOG	HUM		GOOD	1	F	F	1	1	1	1	1	1	1	1								
640	403136	403146	Ditch (enclosure)	Roman (1st-3rd C.)	DOG	ATL		GOOD	1	F	F	1	1	1	1	1	1	1	1								
641	403136	403146	Ditch (enclosure)	Roman (1st-3rd C.)	DOG	AXI		GOOD	1	F	F	1	1	1	1	1	1	1	1								
642	403136	403146	Ditch (enclosure)	Roman (1st-3rd C.)	MED	RIB		GOOD	1																		
643	403136	403146	Ditch (enclosure)	Roman (1st-3rd C.)	MED	LB		FAIR	1																		
644	403136	403146	Ditch (enclosure)	Roman (1st-3rd C.)	UNID	UNID		FAIR	3																		
473	403137	403146	Ditch	Roman (2nd-3rd C.)	FOX	MAX	L	FAIR	1																		
474	403137	403146	Ditch	Roman (2nd-3rd C.)	FOX	LB		FAIR	1																		
475	403137	403146	Ditch	Roman (2nd-3rd C.)	UNID	UNID		FAIR	1																		UNID
476	403137	403146	Ditch	Roman (2nd-3rd C.)	FOE	LB		POOR	7																		
477	403137	403146	Ditch	Roman (2nd-3rd C.)	SUS	M1/2		FAIR	1													1					
478	403137	403146	Ditch	Roman (2nd-3rd C.)	SMA	RIB		FAIR	2	F																	
479	403137	403146	Ditch	Roman (2nd-3rd C.)	MED	LB		FAIR	1																		
612	403137	403146	Ditch (enclosure)	Roman (1st-3rd C.)	COW	NAV	R	GOOD	1																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
613	403137	403146	Ditch (enclosure)	Roman (1st-3rd C.)	MED	LB		FAIR	1														RAT				
614	403137	403146	Ditch (enclosure)	Roman (1st-3rd C.)	COW	MAN	R	POOR	1			1	1	1													COVERED IN CONCRETION
615	403137	403146	Ditch (enclosure)	Roman (1st-3rd C.)	S/G	MC		POOR	1	F				1	1	1	1										COVERED IN CONCRETION
616	403137	403146	Ditch (enclosure)	Roman (1st-3rd C.)	SMA	RIB		FAIR	1																		
617	403137	403146	Ditch (enclosure)	Roman (1st-3rd C.)	MED	LB		POOR	4																		
618	403137	403146	Ditch (enclosure)	Roman (1st-3rd C.)	UNID	UNID		FAIR	2																		
619	403137	403146	Ditch (enclosure)	Roman (1st-3rd C.)	COW	P1	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
620	403137	403146	Ditch (enclosure)	Roman (1st-3rd C.)	COW	SCA	R	POOR	1					1	1	1	1										COVERED IN CONCRETION
621	403137	403146	Ditch (enclosure)	Roman (1st-3rd C.)	S/G	MT	L	POOR	1	F	F	1	1	1	1	1	1	1	1								
470	403142	403146	Ditch	Roman (2nd-3rd C.)	LAR	LB		POOR	3																		
471	403142	403146	Ditch	Roman (2nd-3rd C.)	COW	MAN	R	FAIR	1				1	1													
472	403142	403146	Ditch	Roman (2nd-3rd C.)	COW	MC	L	FAIR	1	F		1	1	1	1	1	1										
467	403143	403146	Ditch	Roman (2nd-3rd C.)	COW	MC	R	FAIR	1	F	F			1	1	1	1	1									
468	403143	403146	Ditch	Roman (2nd-3rd C.)	UNID	UNID		FAIR	2																		
469	403143	403146	Ditch	Roman (2nd-3rd C.)	COW	RAD	L	FAIR	1		F							1	1								

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
465	403144	403146	Ditch (enclosure)	Roman (3rd C.)	EQU	FOE		FAIR	1																		10 FRAGMENTS, FROM WITHIN STOMACH OF HORSE
480	403144	403146	Ditch	Roman (2nd-3rd C.)	UNID	UNID		FAIR	7																		
481	403144	403146	Ditch	Roman (2nd-3rd C.)	LAR	LB		FAIR	4																		
482	403144	403146	Ditch	Roman (2nd-3rd C.)	UNID	UNID		FAIR	1														CANID				
483	403144	403146	Ditch	Roman (2nd-3rd C.)	UNID	UNID		FAIR	2																GREY		
484	403144	403146	Ditch	Roman (2nd-3rd C.)	UNID	UNID		FAIR	3																WHITE		
485	403144	403146	Ditch	Roman (2nd-3rd C.)	SMA	RIB		FAIR	1																GREY		
1467	403144	403146	Ditch	Roman (1st-3rd C.)	UNID	UNID		FAIR	1																WHITE		
622	403148	403147	Pit	Roman	EQU	P2	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
623	403148	403147	Pit	Roman	UNID	UNID		FAIR	42																		
624	403148	403147	Pit	Roman	LAR			FAIR	5																		
625	403148	403147	Pit	Roman	MED	LB		FAIR	1														CANID				
626	403148	403147	Pit	Roman	MED	LB		POOR	4																		
627	403148	403147	Pit	Roman	LAR	RIB		FAIR	1																		
628	403148	403147	Pit	Roman	MED	LB		FAIR	1															CUT			
629	403148	403147	Pit	Roman	EQU	COFF	L	FAIR	1																		
630	403148	403147	Pit	Roman	EQU	SPLINT		FAIR	1	F		1	1	1	1												23MM

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
631	403148	403147	Pit	Roman	COW	ULN		FAIR	1	F		1	1	1													
632	403148	403147	Pit	Roman	EQU	HUM	L	FAIR	1		F		1		1		1	1	1								
633	403148	403147	Pit	Roman	EQU	HUM	R	FAIR	1		F							1	1								
466	403153	403152	Pit	Roman (3rd C.)	UNID	UNID		FAIR	1																		
585	403203	403202	Ditch	Roman (1st-2nd C.)	LAR	LB		POOR	1																		
586	403203	403202	Ditch	Roman (1st-2nd C.)	UNID	UNID		POOR	1																		
567	403206	403204	Ditch	Roman (1st-2nd C.)	S/G	M3	R	FAIR	1																		
559	403211	403210	Ditch		COW	M1/2	L	FAIR	1													1					
566	403211	403210	Ditch		LAR	LB		FAIR	1																		
587	403211	403210	Ditch (coaxial enclosure complex)		SMA	TOOTH		POOR	1																		
568	403217	403213	Ditch (internal enclosure ditch)	Roman (1st-2nd C.)	UNID	UNID		FAIR	7																		
569	403217	403213	Ditch (internal enclosure ditch)	Roman (1st-2nd C.)	UNID	UNID		FAIR	1																BLACK		
570	403217	403213	Ditch (internal enclosure ditch)	Roman (1st-2nd C.)	MED	LB		FAIR	1																		
571	403217	403213	Ditch (internal enclosure ditch)	Roman (1st-2nd C.)	S/G	M1/2		FAIR	1													1					
557	403222	403221	Pit	Roman (1st C.)	CRANE	ABG		FAIR	1																		CRANE ABG (4)
558	403222	403221	Pit	Roman (1st C.)	UNID	UNID		FAIR	1																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
565	403230	403229	Gully		UNID	UNID		FAIR	6																WHITE		
577	403232	403229	Gully		UNID	UNID		FAIR	3																GREY AND WHITE		
578	403232	403229	Gully		COW	P2	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
574	403233	403231	Ditch		UNID	UNID		FAIR	6																WHITE		
575	403234	403269	Ditch		UNID	UNID		FAIR	2																		
576	403234	403269	Ditch		MED	LB		FAIR	1																		
583	403234	403269	Ditch		UNID	UNID		FAIR	1																		
588	403234	403269	Ditch		UNID	UNID		FAIR	6																		
589	403234	403269	Ditch		LAR	UNID		FAIR	2																		
590	403234	403269	Ditch		COW	MT	L	FAIR	1	F		1	1	1													
1468	403234	403269	Ditch		UNID	UNID		FAIR	1																		
560	403239	403235	Ditch (enclosure)		LAR	UNID		FAIR	1																		
561	403239	403235	Ditch (enclosure)		UNID	UNID		FAIR	1																		
562	403239	403235	Ditch (enclosure)		UNID	UNID		FAIR	2																WHITE		
563	403239	403235	Ditch (enclosure)		COW	TOOTH		POOR	1																		
564	403243	403240	Ditch		COW	MT	L	FAIR	1	F		1		1	1	1	1						RAT				
581	403249	403228	Pit (tank)	Roman (1st-2nd C.)	UNID	UNID		FAIR	1																BLACK		
582	403249	403228	Pit (tank)	Roman (1st-2nd C.)	UNID	UNID		FAIR	2																WHITE		
584	403249	403228	Pit (tank)	Roman (1st-2nd C.)	UNID	UNID		FAIR	2																		
646	403249	403228	Pit (tank)	Roman (1st-2nd C.)	COW	HUM	R	GOOD	1	F	F	1	1	1	1	1	1	1	1								
579	403256	403255	Ditch (enclosure, long lived domestic use)		S/G	M3	R	FAIR	1													1					
580	403260	403258	Ditch		COW	M1	L	FAIR	1													1					
572	403268	403266	Ditch (enclosure, long lived domestic use)		UNID	UNID		FAIR	4																WHITE		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
573	403268	403266	Ditch (enclosure, long lived domestic use)		UNID	UNID		FAIR	1																		
591	403268	403266	Ditch		UNID	UNID		FAIR	6																		
592	403268	403266	Ditch		LAR	UNID		FAIR	2																		
593	403268	403266	Ditch		COW	MAN	L	FAIR	1									1	1					CUT			
594	403268	403266	Ditch		MED	LB		FAIR	2																		
595	403268	403266	Ditch		COW	M2	L	FAIR	1													1					
596	403268	403266	Ditch		S/G	M3	L	FAIR	1																		DAMAGED
597	403268	403266	Ditch		COW	HUM	R	FAIR	1		F							1	1				CANID				
659	403304	403303	Curvilinear		UNID	UNID		FAIR	2																		
660	403304	403303	Curvilinear		COW	ATL	M	FAIR	1	F	F	1	1	1	1	1	1	1	1								
661	403306	403305	Ditch (enclosure subdivision)	Roman (1st-2nd C.)	UNID	UNID		FAIR	25																		
662	403306	403305	Ditch (enclosure subdivision)	Roman (1st-2nd C.)	COW	MAN	R	FAIR	1			1															
663	403306	403305	Ditch (enclosure subdivision)	Roman (1st-2nd C.)	COW	MAN	R	FAIR	1									1	1								
664	403306	403305	Ditch (enclosure subdivision)	Roman (1st-2nd C.)	COW	TIB	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
665	403306	403305	Ditch (enclosure subdivision)	Roman (1st-2nd C.)	COW	TOOTH		FAIR	1																		
666	403306	403305	Ditch (enclosure subdivision)	Roman (1st-2nd C.)	COW	M2	R	FAIR	1																		
667	403306	403305	Ditch (enclosure subdivision)	Roman (1st-2nd C.)	COW	M1/2	R	FAIR	1													1					

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
668	403306	403305	Ditch (enclosure subdivision)	Roman (1st-2nd C.)	COW	DP4	L	FAIR	1													1					
669	403306	403305	Ditch (enclosure subdivision)	Roman (1st-2nd C.)	COW	TOOTH		POOR	1																		
670	403306	403305	Ditch (enclosure subdivision)	Roman (1st-2nd C.)	COW	PM4	R	FAIR	1													1					
598	403319	403318	Pit		UNID	UNID		FAIR	5																		
599	403319	403318	Pit		COW	ULN	R	POOR	1					1	1												
600	403319	403318	Pit		LAR	LB		POOR	1																		
601	403319	403318	Pit		UNID	UNID		POOR	2																		
602	403337	403332	Ditch	Postmed	COW	MC	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
603	403337	403332	Ditch	Postmed	COW	P1		FAIR	1	F	F	1	1	1	1	1	1	1	1								
647	403405	403404	Ditch	Roman (1st C.)	UNID	UNID		FAIR	1																		
657	403414	403412	Ditch	Postmed	UNID	UNID		FAIR	4																		
604	403433	403421	Ditch		EQU	MP	R	FAIR	1		F							1	1				RAT AND CANID	CUT			
605	403433	403421	Ditch		LAR	LB		FAIR	3																		UNFUSED
606	403433	403421	Ditch		LAR	PEL		FAIR	1																		
607	403433	403421	Ditch		COW	MAN	L	FAIR	1			1												CUT			
608	403433	403421	Ditch		COW	MAX	R	FAIR	1																		
609	403433	403421	Ditch		S/G	PEL	L	FAIR	1			1	1	1	1	1		1									
610	403433	403421	Ditch		DOG	RAD	R	GOOD	1	F		1	1	1	1												
611	403433	403421	Ditch		DOG	ULN	R	GOOD	1	F	F	1	1	1	1	1	1	1	1								
648	403433	403421	Ditch		UNID	UNID		FAIR	4																		
649	403433	403421	Ditch		LAR	LB		FAIR	3																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
650	403433	403421	Ditch		LAR	RIB		FAIR	1																		
651	403433	403421	Ditch		S/G	HUM	L	FAIR	1		F							1	1								
652	403433	403421	Ditch		COW	MT	L	FAIR	1	F		1	1														
653	403433	403421	Ditch		COW	MT	R	FAIR	1	F	U	1	1	1	1	1	1	1	1				RAT				
654	403433	403421	Ditch		SUS	CALC	R	FAIR	1	U	F	1	1	1	1	1	1	1	1								
655	403433	403421	Ditch		EQU	MC		FAIR	1	F		1	1	1	1	1	1										FUSION OF METACARPAL AND CARPUS
491	403604	403603	Gully	Roman (2nd-3rd C.)	LAR	LB		FAIR	1																		
493	403606	403605	Ditch	Roman (2nd-3rd C.)	UNID	UNID		FAIR	2																		
545	403606	403605	Ditch (Enclosure)	Roman (2nd-3rd C.)	UNID	UNID		FAIR	11																		
546	403606	403605	Ditch (Enclosure)	Roman (2nd-3rd C.)	COW	MC		FAIR	1	F		1	1											SAW AND CHOP			
547	403606	403605	Ditch (Enclosure)	Roman (2nd-3rd C.)	DEER	ANT		POOR	1												9						
494	403608	403607	Ditch	Roman (2nd-3rd C.)	COW	MAN	L	FAIR	1																		
495	403608	403607	Ditch	Roman (2nd-3rd C.)	UNID	UNID		FAIR	1																		
486	403610	403609	Ditch (sub-enclosure)		UNID	UNID		FAIR	1																		
488	403613	403611	Ditch (sub-enclosure)		LAR	LB		FAIR	1																		
487	403616	403614	Ditch (sub-enclosure)		UNID	UNID		FAIR	1																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
489	403622	403621	Ditch terminus	Roman	COW	P1	R	FAIR	1	F	F	1	1	1	1	1	1	1	1					CHOP			
490	403622	403621	Ditch terminus	Roman	UNID	UNID		FAIR	1																		
492	403630	403628	Ditch		UNID	UNID		FAIR	1																		
645	403708	403706	Ditch		COW	SCA	L	FAIR	1	F		1	1	1	1												
656	404010	404009	Ditch (boundary)	Postmed	UNID	UNID		FAIR	4																		
658	405808	405807	Ditch		MED	LB		FAIR	1																		
443	410104	410103	Ditch		LAR	VERT		POOR	1																		
444	410104	410103	Ditch		UNID	UNID		FAIR	7																		
446	410106	410103	Ditch		UNID	UNID		POOR	27																		
447	410106	410103	Ditch		LAR	LB		POOR	6																		
448	410106	410103	Ditch		COW	FEM		POOR	1	F		1	1														
459	410205	410203	Ditch		UNID	UNID		FAIR	3																		
460	410205	410203	Ditch		LAR	ULN		POOR	1																		
461	410205	410203	Ditch		COW	ULN		POOR	1					1	1	1	1										
456	410415	41014	Ditch	Roman (1st-2nd C.)	COW	MAX	L	FAIR	1																		M1 M2
457	410904	410903	Ditch	Roman	MED	LB		FAIR	1												2						
445	411104	411103	Ditch		UNID	UNID		POOR	2																		
185	417803	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	S/G	MAN	L	POOR	1			1	1														
186	417803	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	UNID	UNID		FAIR	5																WHITE		
187	417803	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	UNID	UNID		FAIR	7																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
188	417803	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	S/G	HUM		FAIR	1	F		1	1										CANID				
203	417804	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	UNID	UNID		FAIR	11																		
204	417804	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	S/G	MAN	R	FAIR	1			1	1														
205	417804	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	COW	M1	R	FAIR	1													1					
206	417804	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	COW	M2	R	FAIR	1													1					
207	417804	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	COW	PM4	R	FAIR	1																		
208	417804	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	COW	MC	R	GOOD	1	F		1	1	1	1									CHOP			
209	417804	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	LAR	LB		FAIR	2																		
210	417804	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	S/G	MAN	R	FAIR	1			1	1	1													
192	417805	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	MED	LB		FAIR	1																		
193	417805	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	UNID	UNID		FAIR	5																WHITE		
194	417805	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	UNID	UNID		FAIR	12																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
199	417806	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	UNID	UNID		FAIR	3																		
200	417806	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	MED	LB		FAIR	1																		
201	417806	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	UNID	UNID		FAIR	3																WHITE		
202	417806	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	COW	MP		FAIR	1		U							1	1								EXT CONC
299	417806	417802	Ditch (rectilinear enclosure)	Iron Age/ Roman (2nd-3rd C.)	COW	MC	L	FAIR	1		U							1	1								concretion within intercapital notch
300	417806	417802	Ditch (rectilinear enclosure)	Iron Age/ Roman (2nd-3rd C.)	UNID	UNID		FAIR	5																		
301	417806	417802	Ditch (rectilinear enclosure)	Iron Age/ Roman (2nd-3rd C.)	MED	LB		FAIR	1																		
302	417806	417802	Ditch (rectilinear enclosure)	Iron Age/ Roman (2nd-3rd C.)	UNID	UNID		FAIR	1																WHITE		
184	417807	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	MED	LB		FAIR	1																BLACK		
189	417808	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	COW	MP		POOR	1	F		1	1														EXT CONC
190	417808	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	S/G	M1/2		POOR	1													1					

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
191	417808	417802	Ditch (rectilinear enclosure)	Late Iron Age to 2nd / 3rd C.	UNID	UNID		FAIR	2																WHITE		
196	417810	417809	Ditch (part of droveway)		COW	CALC	R	FAIR	1	U		1	1	1	1	1	1	1	1								
197	417810	417809	Ditch (part of droveway)		UNID	UNID		FAIR	24																		
198	417810	417809	Ditch (part of droveway)		MED	LB		FAIR	1																		
195	417816	417815	Ditch (curvilinear subdivision)	Roman 2nd - 3rd C.	MED	LB		FAIR	1																		
108	417819	417820	Dump	Postmed	LAR	VERT		FAIR	1		U																
109	417819	417820	Dump	Postmed	EQU	MT		POOR	1	U		1	1	1	1	1	1										
110	417819	417820	Dump	Postmed	LAR	LB		FAIR	1	U																	
111	417819	417820	Dump	Postmed	COW	RAD		FAIR	1		F						1	1	1								
112	417819	417820	Dump	Postmed	UNID	UNID		FAIR	66																		
113	417819	417820	Dump	Postmed	MED	VERT		FAIR	4																		
114	417819	417820	Dump	Postmed	LAR	VERT		FAIR	1	U	U																
115	417819	417820	Dump	Postmed	LAR	UNID		FAIR	5																		
116	417819	417820	Dump	Postmed	MED	VERT		FAIR	1	U	U																
117	417819	417820	Dump	Postmed	MED	RIB		FAIR	1	F																	
118	417819	417820	Dump	Postmed	MED	LB		FAIR	4																		
119	417819	417820	Dump	Postmed	GOO	CORA	L	GOOD	3	F	F	1	1	1	1	1	1	1	1								
120	417819	417820	Dump	Postmed	S/G	MAN	L	GOOD	1			1	1	1													
121	417819	417820	Dump	Postmed	S/G	MAN	R	GOOD	1			1	1														
122	417819	417820	Dump	Postmed	S/G	MC	R	FAIR	1	F		1	1														
123	417819	417820	Dump	Postmed	COW	PEL	R	FAIR	1					1	1									CUT IN SOCK			
124	417819	417820	Dump	Postmed	S/G	M2	L	FAIR	1																		
125	417819	417820	Dump	Postmed	UNID	UNID		FAIR	3																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
126	417819	417820	Dump	Postmed	LAR	UNID		FAIR	4																		
127	417819	417820	Dump	Postmed	LAR	CAR		FAIR	1																		
128	417819	417820	Dump	Postmed	LAR	UNID		FAIR	1															CUT			
129	417819	417820	Dump	Postmed	S/G	M2	L	FAIR	1													1					
130	417819	417820	Dump	Postmed	LAR	RIB		FAIR	1															CUT			
131	417819	417820	Dump	Postmed	S/G	MAX	R	FAIR	1																		
132	417819	417820	Dump	Postmed	LAR	RIB		FAIR	1																		
133	417819	417820	Dump	Postmed	S/G	RAD	L	GOOD	1	F	U	1	1	1	1	1	1	1	1								
134	417819	417820	Dump	Postmed	COW	ULN	L	GOOD	1	F		1	1	1	1												
135	417819	417820	Dump	Postmed	COW	HUM	R	FAIR	1		F							1	1								
136	417819	417820	Dump	Postmed	COW	COFF	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
137	417819	417820	Dump	Postmed	LAR	RIB		FAIR	7																		
138	417819	417820	Dump	Postmed	LAR	RIB		FAIR	1															CUT			
139	417819	417820	Dump	Postmed	UNID	UNID		FAIR	10																		
140	417819	417820	Dump	Postmed	LAR	LB		FAIR	31																		
141	417819	417820	Dump	Postmed	MED	LB		FAIR	10																		
142	417819	417820	Dump	Postmed	LAR	VERT		FAIR	2																		
143	417819	417820	Dump	Postmed	COW	P1	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
144	417819	417820	Dump	Postmed	COW	P2	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
145	417819	417820	Dump	Postmed	COW	P2	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
146	417819	417820	Dump	Postmed	COW	NAV	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
147	417819	417820	Dump	Postmed	COW	AXI	M	FAIR	1			1	1														
148	417819	417820	Dump	Postmed	LAR	PEL		FAIR	1														RODENT	CUT			
149	417819	417820	Dump	Postmed	S/G	RAD	L	GOOD	1	F	U	1	1	1	1	1	1	1	1								
150	417819	417820	Dump	Postmed	S/G	MAN	L	GOOD	1			1	1	1													

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
151	417819	417820	Dump	Postmed	S/G	MAN	R	GOOD	1			1	1	1													
152	417819	417820	Dump	Postmed	S/G	INC	R	GOOD	1																		
153	417819	417820	Dump	Postmed	UNID	UNID		FAIR	23																		
154	417819	417820	Dump	Postmed	LAR	LB		FAIR	5																		
155	417819	417820	Dump	Postmed	UNID	UNID		FAIR	35																		
156	417819	417820	Dump	Postmed	LAR	RIB		FAIR	1														CANID				
157	417819	417820	Dump	Postmed	LAR	LB		FAIR	2																		
158	417819	417820	Dump	Postmed	LAR	VERT		FAIR	1	U	U																
159	417819	417820	Dump	Postmed	S/G	HUM	R	FAIR	1		F							1	1				CANID				
160	417819	417820	Dump	Postmed	S/G	ULN	R	FAIR	1	U		1	1	1													
161	417819	417820	Dump	Postmed	MED	LB		FAIR	1																		
162	417819	417820	Dump	Postmed	EQU	M3		POOR	1																		
163	417819	417820	Dump	Postmed	COW	PM4	R	FAIR	1													MAX					
164	417819	417820	Dump	Postmed	COW	PM4	R	FAIR	1																		
165	417819	417820	Dump	Postmed	LAR	VERT		FAIR	1																		
166	417819	417820	Dump	Postmed	LAR	UNID		FAIR	2																		
167	417819	417820	Dump	Postmed	S/G	RAD	R	FAIR	1		F			1	1	1	1	1	1								
168	417819	417820	Dump	Postmed	COW	RAD		POOR	1		F					1		1	1					CHOP			
169	417819	417820	Dump	Postmed	COW	ULN	R	FAIR	1																		
170	417819	417820	Dump	Postmed	LAR	LB		POOR	1																		
171	417819	417820	Dump	Postmed	UNID	UNID		FAIR	68																		
172	417819	417820	Dump	Postmed	LAR	UNID		FAIR	37																		
173	417819	417820	Dump	Postmed	MED	UNID		FAIR	17																		
174	417819	417820	Dump	Postmed	BIRD	UNID		FAIR	25																		
175	417819	417820	Dump	Postmed	UNID	UNID		FAIR	2															CUT AND CHOP			

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
176	417819	417820	Dump	Postmed	EQU	M3	L	FAIR	1																		
177	417819	417820	Dump	Postmed	COW	P2	R	FAIR	1																		
178	417819	417820	Dump	Postmed	COW	INC	R	FAIR	2																		
179	417819	417820	Dump	Postmed	S/G	AST	R	FAIR	1			1	1	1	1	1	1	1	1								
180	417819	417820	Dump	Postmed	S/G	DP4	R	FAIR	1																		
181	417819	417820	Dump	Postmed	S/G	MT		POOR	1	U	U	1	1	1	1	1	1	1	1								
182	417819	417820	Dump	Postmed	COW	TOOTH		FAIR	1																		
183	417819	417820	Dump	Postmed	S/G	TOOTH		FAIR	1																		
671	417819	417820	Pit	Postmed	LAR	MP		POOR	1														CANID				
672	417819	417820	Pit	Postmed	LAR	LB		POOR	1																		
673	417819	417820	Pit	Postmed	LAR	VERT		FAIR	1																		
674	417819	417820	Pit	Postmed	COW	RAD	L	FAIR	1		F							1	1								
675	417819	417820	Pit	Postmed	UNID	UNID		FAIR	79																		
676	417819	417820	Pit	Postmed	BIRD	VERT		FAIR	4																		
677	417819	417820	Pit	Postmed	MED	VERT		FAIR	1																		
678	417819	417820	Pit	Postmed	LAR	VERT		FAIR	1																		
679	417819	417820	Pit	Postmed	BIRD	LB		FAIR	1																		
680	417819	417820	Pit	Postmed	S/G	MAN	L	FAIR	1																		
681	417819	417820	Pit	Postmed	S/G	MAN	R	FAIR	1																		
682	417819	417820	Pit	Postmed	S/G	MC	R	FAIR	1	F		1	1														
683	417819	417820	Pit	Postmed	COW	PEL	L	FAIR	1					1	1												
684	417819	417820	Pit	Postmed	BIRD	RIB		FAIR	1																		
685	417819	417820	Pit	Postmed	LAR	RIB		FAIR	2																		
686	417819	417820	Pit	Postmed	UNID	UNID		FAIR	4																		
687	417819	417820	Pit	Postmed	LAR	UNID		FAIR	2																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
688	417819	417820	Pit	Postmed	S/G	MAX	L	FAIR	1																		
689	417819	417820	Pit	Postmed	S/G	M1	L	FAIR	1													1					
690	417819	417820	Pit	Postmed	S/G	PM2	L	FAIR	1													1					
691	417819	417820	Pit	Postmed	EQU	HUM	R	FAIR	1		F							1	1					CUT			
692	417819	417820	Pit	Postmed	S/G	SCA	L	FAIR	1					1	1									CUT			
693	417819	417820	Pit	Postmed	S/G	RAD	L	GOOD	1	F	U	1	1	1	1	1	1	1	1								
694	417819	417820	Pit	Postmed	S/G	ULN	R	GOOD	1	F		1	1	1	1												
695	417819	417820	Pit	Postmed	COW	ULN	R	GOOD	1	F	F	1	1	1	1	1	1	1	1								
696	417819	417820	Pit	Postmed	LAR	LB		FAIR	2																		
697	417819	417820	Pit	Postmed	UNID	UNID		FAIR	3																		
698	417819	417820	Pit	Postmed	COW	RAD	R	FAIR	1	F		1		1	1												
699	417819	417820	Pit	Postmed	S/G	RAD	R	GOOD	1	F		1	1	1	1	1	1										
700	417819	417820	Pit	Postmed	UNID	UNID		FAIR	27																		
701	417819	417820	Pit	Postmed	BIRD	LB		FAIR	3																		
702	417819	417820	Pit	Postmed	BIRD	RIB		FAIR	4																		
703	417819	417820	Pit	Postmed	BIRD	VERT		FAIR	3																		
704	417819	417820	Pit	Postmed	SUS	MC3	L	FAIR	1	F		1	1														
705	417819	417820	Pit	Postmed	SUS	MC4	L	FAIR	1	F		1	1														
706	417819	417820	Pit	Postmed	UNID	UNID		FAIR	38																		
707	417819	417820	Pit	Postmed	LAR	UNID		FAIR	8																		
708	417819	417820	Pit	Postmed	LAR	RIB		FAIR	7																		
709	417819	417820	Pit	Postmed	LAR	VERT		FAIR	1																		
710	417819	417820	Pit	Postmed	S/G	INC	R	FAIR	1																		
711	417819	417820	Pit	Postmed	COW	AXI		FAIR	1	F		1	1	1	1												
712	417819	417820	Pit	Postmed	COW	P1	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
713	417819	417820	Pit	Postmed	COW	P2	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
714	417819	417820	Pit	Postmed	COW	NAV	R	GOOD	1	F	F	1	1	1	1	1	1	1	1								
715	417819	417820	Pit	Postmed	SUS	FIB	R	FAIR	1		F			1	1	1	1	1	1								
716	417819	417820	Pit	Postmed	COW	COFF	L	GOOD	1	F	F	1	1	1	1	1	1	1	1								
717	417819	417820	Pit	Postmed	COW	P2	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
718	417819	417820	Pit	Postmed	MED	MAN	R	FAIR	1							1	1										
719	417819	417820	Pit	Postmed	BIRD	RIB		FAIR	4																		
720	417819	417820	Pit	Postmed	BIRD	VERT		FAIR	2																		
721	417819	417820	Pit	Postmed	BIRD	SYNSAC		FAIR	1																		
722	417819	417820	Pit	Postmed	BIRD	UNID		FAIR	3																		
723	417819	417820	Pit	Postmed	MED	LB		POOR	1																		
724	417819	417820	Pit	Postmed	S/G	MAN	L	FAIR	1																		
725	417819	417820	Pit	Postmed	S/G	MAN	R	FAIR	1																		
726	417819	417820	Pit	Postmed	S/G	RAD	R	FAIR	1	FG	U	1	1	1	1	1	1	1	1								
727	417819	417820	Pit	Postmed	BIRD	LB		FAIR	1																		
728	417819	417820	Pit	Postmed	LAR	RIB		FAIR	1																		
729	417819	417820	Pit	Postmed	UNID	UNID		FAIR	35																		
730	417819	417820	Pit	Postmed	S/G	HUM	R	FAIR	1		F							1	1								
731	417819	417820	Pit	Postmed	COW	TOOTH		POOR	1																		
732	417819	417820	Pit	Postmed	LAR	VERT		FAIR	2																		
733	417819	417820	Pit	Postmed	LAR	LB		FAIR	1																		
734	417819	417820	Pit	Postmed	BIRD	LB		FAIR	1																		
735	417819	417820	Pit	Postmed	EQU	PM2	R	FAIR	1																		
736	417819	417820	Pit	Postmed	COW	PM4	L	FAIR	1																		
737	417819	417820	Pit	Postmed	COW	PM3	L	FAIR	1																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
738	417819	417820	Pit	Postmed	EQU	ULN	L	FAIR	1	U		1	1	1	1												
739	417819	417820	Pit	Postmed	UNID	UNID		FAIR	119																		
740	417819	417820	Pit	Postmed	LAR	LB		FAIR	12																		
741	417819	417820	Pit	Postmed	EQU	TIB	L	FAIR	1		F								1								
742	417819	417820	Pit	Postmed	EQU	M3	L	FAIR	1																		
743	417819	417820	Pit	Postmed	COW	P2	R	GOOD	1	F	F	1	1	1	1	1	1	1	1								
744	417819	417820	Pit	Postmed	LAR	UNID		GOOD	6																		
745	417819	417820	Pit	Postmed	BIRD	LB		GOOD	10																		
746	417819	417820	Pit	Postmed	MED	PEL		FAIR	1																		
747	417819	417820	Pit	Postmed	LAR	RIB		FAIR	3																		
748	417819	417820	Pit	Postmed	MED	UNID		FAIR	2																		
749	417819	417820	Pit	Postmed	MED	LB		FAIR	4																		
750	417819	417820	Pit	Postmed	MED	MP		FAIR	1																		
751	417819	417820	Pit	Postmed	S/G	AST	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
752	417819	417820	Pit	Postmed	COW	INC	R	FAIR	1																		
753	417819	417820	Pit	Postmed	COW	TOOTH		POOR	1																		
754	417819	417820	Pit	Postmed	BIRD	VERT		GOOD	3																		
755	417819	417820	Pit	Postmed	BIRD	RIB		FAIR	8																		
756	417819	417820	Pit	Postmed	BIRD	LB		FAIR	3																		
757	417819	417820	Pit	Postmed	S/G	M1/2	R	FAIR	1													1					
758	417819	417820	Pit	Postmed	S/G	DP4	R	FAIR	1																		
759	417819	417820	Pit	Postmed	S/G	PM3	R	FAIR	1																		
760	417819	417820	Pit	Postmed	COW	INC	R	FAIR	1																		
853	417819	417820	Pit	Postmed	LAR	VERT		FAIR	1																		
854	417819	417820	Pit	Postmed	LAR	MAX		POOR	1																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
895	417819	417820	Pit	Postmed	LAR	LB		FAIR	5																		
896	417819	417820	Pit	Postmed	UNID	UNID		FAIR	8																		
897	417819	417820	Pit	Postmed	LAR	RIB		FAIR	1																		
898	417819	417820	Pit	Postmed	S/G	FEM	L	FAIR	1		U							1	1								
899	417819	417820	Pit	Postmed	LAR	VERT		FAIR	3																		
900	417819	417820	Pit	Postmed	LAR	RIB		FAIR	3																		
901	417819	417820	Pit	Postmed	UNID	UNID		FAIR	88																		
902	417819	417820	Pit	Postmed	LAR	MAN		FAIR	1														CANID				
903	417819	417820	Pit	Postmed	LAR	LB		FAIR	5																		
904	417819	417820	Pit	Postmed	MED	LB		FAIR	4																		
905	417819	417820	Pit	Postmed	MED	VERT		FAIR	1																		
906	417819	417820	Pit	Postmed	COW	COFF	R	GOOD	1	F	F	1	1	1	1	1	1	1	1								
907	417819	417820	Pit	Postmed	COW	NAV	L	GOOD	1	F	F	1	1	1	1	1	1	1	1								
908	417819	417820	Pit	Postmed	S/G	SCA	R	GOOD	1	F		1	1	1	1												
909	417819	417820	Pit	Postmed	S/G	P1	R	GOOD	1	F		1	1	1	1	1	1										
910	417819	417820	Pit	Postmed	S/G	NAV	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
911	417819	417820	Pit	Postmed	S/G	P2	R	FAIR	1	F		1	1	1	1												
912	417819	417820	Pit	Postmed	S/G	P1	L	GOOD	1	F	F	1	1	1	1	1	1	1	1								
913	417819	417820	Pit	Postmed	COW	P2	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
914	417819	417820	Pit	Postmed	EQU	M3	R	GOOD	1													1					
915	417819	417820	Pit	Postmed	EQU	M2	R	GOOD	1													1					
916	417819	417820	Pit	Postmed	COW	DP4	L	FAIR	1													1					
917	417819	417820	Pit	Postmed	COW	PM4	L	FAIR	1													1					
918	417819	417820	Pit	Postmed	COW	PM4	R	FAIR	1													1					
919	417819	417820	Pit	Postmed	COW	TOOTH		FAIR	1													1					

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
920	417819	417820	Pit	Postmed	EQU	CALC	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
921	417819	417820	Pit	Postmed	UNID	UNID		FAIR	107																		
922	417819	417820	Pit	Postmed	MED	UNID		FAIR	3																		
923	417819	417820	Pit	Postmed	LAR	RIB		FAIR	2																		
924	417819	417820	Pit	Postmed	LAR	VERT		FAIR	1																		
925	417819	417820	Pit	Postmed	MED	VERT		FAIR	2																		
926	417819	417820	Pit	Postmed	MED	MAN		FAIR	1									1									
927	417819	417820	Pit	Postmed	LAR	UNID		FAIR	9																		
928	417819	417820	Pit	Postmed	SUS	RAD	L	FAIR	1	F	U	1	1	1	1	1	1										
929	417819	417820	Pit	Postmed	COW	MAN	R	FAIR	1							1			1								
930	417819	417820	Pit	Postmed	MED	PEL		FAIR	1																		
931	417819	417820	Pit	Postmed	S/G	MAN	R	FAIR	1							1			1								
932	417819	417820	Pit	Postmed	COW	INC	R	FAIR	1																		
933	417819	417820	Pit	Postmed	S/G	M3	L	FAIR	1													0					
934	417819	417820	Pit	Postmed	S/G	M3	R	FAIR	1													1					
935	417819	417820	Pit	Postmed	S/G	M1	R	FAIR	1													1					
936	417819	417820	Pit	Postmed	S/G	PM4	R	FAIR	1													1					
937	417819	417820	Pit	Postmed	COW	MC	L	FAIR	1	F		1	1	1	1												
938	417819	417820	Pit	Postmed	BIRD	VERT		FAIR	4																		
939	417819	417820	Pit	Postmed	BIRD	LB		POOR	11																		
940	417819	417820	Pit	Postmed	BIRD	RIB		FAIR	9																		
941	417819	417820	Pit	Postmed	BIRD	UNID		FAIR	5																		
942	417819	417820	Pit	Postmed	UNID	UNID		FAIR	1																WHITE		
943	417819	417820	Pit	Postmed	COW	RAD	R	FAIR	1		F					1	1	1	1								
944	417819	417820	Pit	Postmed	LAR	VERT		FAIR	3																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
945	417819	417820	Pit	Postmed	LAR	RIB		FAIR	2																		
946	417819	417820	Pit	Postmed	LAR	LB		FAIR	13																		
947	417819	417820	Pit	Postmed	LAR	UNID		FAIR	2																		
948	417819	417820	Pit	Postmed	UNID	UNID		FAIR	2																		
949	417819	417820	Pit	Postmed	LAR	LB		FAIR	1															CUT AND CHOP			
950	417819	417820	Pit	Postmed	COW	SCA	R	FAIR	1	F		1	1														
951	417819	417820	Pit	Postmed	S/G	SCA	R	FAIR	1	F		1	1	1	1	1	1										
952	417819	417820	Pit	Postmed	S/G	TIB	R	GOOD	1		F			1	1	1	1	1	1								
953	417819	417820	Pit	Postmed	COW	RAD	L	FAIR	1	F		1	1														
954	417819	417820	Pit	Postmed	BIRD	LB		FAIR	1																		
955	417819	417820	Pit	Postmed	UNID	UNID		FAIR	56																		
956	417819	417820	Pit	Postmed	UNID	UNID		FAIR	2																WHITE		
957	417819	417820	Pit	Postmed	LAR	UNID		FAIR	7																		
958	417819	417820	Pit	Postmed	LAR	RIB		FAIR	1																		
959	417819	417820	Pit	Postmed	MED	LB		FAIR	1																		
960	417819	417820	Pit	Postmed	MED	VERT		FAIR	1																		
961	417819	417820	Pit	Postmed	COW	INC	R	FAIR	2																		
962	417819	417820	Pit	Postmed	S/G	PM2	L	FAIR	1														1				
963	417819	417820	Pit	Postmed	COW	M1/2	L	FAIR	1														1				
964	417819	417820	Pit	Postmed	LAR	VERT		FAIR	1																		
965	417819	417820	Pit	Postmed	COW	ULN	R	FAIR	1	U				1	1												
966	417819	417820	Pit	Postmed	BIRD	RIB		FAIR	2																		
967	417819	417820	Pit	Postmed	MED	LB		FAIR	1																		
968	417819	417820	Pit	Postmed	BIRD	LB		POOR	2																		
969	417819	417820	Pit	Postmed	S/G	ULN	L	GOOD	1	F		1	1	1	1												

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
970	417819	417820	Pit	Postmed	COW	TIB	L	POOR	1		F							1	1								
971	417819	417820	Pit	Postmed	COW	MT	L	GOOD	1	F		1	1	1	1												
972	417819	417820	Pit	Postmed	EQU	MT	R	FAIR	1	F		1	1														
973	417819	417820	Pit	Postmed	UNID	UNID		FAIR	1																		
974	417819	417820	Pit	Postmed	LAR	UNID		FAIR	10																		
975	417819	417820	Pit	Postmed	LAR	RIB		FAIR	3																		
976	417819	417820	Pit	Postmed	LAR	LB		FAIR	2																		
977	417819	417820	Pit	Postmed	LAR	VERT		FAIR	5																		
978	417819	417820	Pit	Postmed	MED	VERT		FAIR	1																		
979	417819	417820	Pit	Postmed	S/G	MAN		FAIR	1							1	1	1	1								
980	417819	417820	Pit	Postmed	EQU	CUN		FAIR	1																		
981	417819	417820	Pit	Postmed	EQU	TIB	R	FAIR	1		U							1	1								
982	417819	417820	Pit	Postmed	COW	TIB	L	FAIR	1		F					1	1	1	1								
983	417819	417820	Pit	Postmed	S/G	RAD	L	FAIR	1	F		1	1	1	1												
984	417819	417820	Pit	Postmed	EQU	RAD	L	FAIR	1	F		1	1	1	1	1	1										
985	417819	417820	Pit	Postmed	EQU	HUM	L	FAIR	1		F							1	1								
986	417819	417820	Pit	Postmed	COW	CALC	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
987	417819	417820	Pit	Postmed	UNID	UNID		FAIR	10																		
988	417819	417820	Pit	Postmed	UNID	UNID		FAIR	1															CUT			
989	417819	417820	Pit	Postmed	LAR	RIB		FAIR	1																		
990	417819	417820	Pit	Postmed	MED	VERT		FAIR	1																		
991	417819	417820	Pit	Postmed	MED	RIB		FAIR	1																		
992	417819	417820	Pit	Postmed	S/G	FEM	R	FAIR	1		U							1	1								
993	417819	417820	Pit	Postmed	DEER	P2	R	FAIR	1	F		1	1	1	1												
994	417819	417820	Pit	Postmed	COW	M3	R	FAIR	1													1					

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
995	417819	417820	Pit	Postmed	EQU	M3	R	FAIR	1																		
996	417819	417820	Pit	Postmed	S/G	CALC	R	GOOD	1	FG	F	1	1	1	1	1	1	1	1								
997	417819	417820	Pit	Postmed	S/G	MC	L	GOOD	1	F		1	1	1	1	1											
215	417821	417820	Ditch/animal burrow		MED	LB		FAIR	1																		
218	417823	417820	Dump	Postmed	LAR	TIB		FAIR	1																		
219	417823	417820	Dump	Postmed	LAR	FEM		FAIR	1																		
220	417823	417820	Dump	Postmed	LAR	UNID		FAIR	10																		
221	417823	417820	Dump	Postmed	LAR	UNID		FAIR	1															CUT			
222	417823	417820	Dump	Postmed	LAR	CARP		FAIR	3																		
223	417823	417820	Dump	Postmed	UNID	UNID		FAIR	8																		
224	417823	417820	Dump	Postmed	MED	UNID		FAIR	4																		
225	417823	417820	Dump	Postmed	SMA	RIB		FAIR	1	F																	
226	417823	417820	Dump	Postmed	MED	RIB		FAIR	3	F																	
227	417823	417820	Dump	Postmed	MED	RIB		FAIR	1	F														RODENT			COPPER CONTACT
228	417823	417820	Dump	Postmed	EQU	TOOTH		POOR	1																		
229	417823	417820	Dump	Postmed	EQU	P2		FAIR	1	F	F	1	1	1	1	1	1	1	1								
230	417823	417820	Dump	Postmed	GOO	HUM	R	GOOD	1	F		1	1	1	1												
231	417823	417820	Dump	Postmed	BIRD	LB		FAIR	1																		
232	417823	417820	Dump	Postmed	CHI	HUM	L	GOOD	2	F	F	1	1	1	1	1	1	1	1								
233	417823	417820	Dump	Postmed	CHI	FEM	L	GOOD	1	F	F	1	1	1	1	1	1	1	1								
234	417823	417820	Dump	Postmed	CHI	FEM	R	GOOD	1	F	F	1	1	1	1	1	1	1	1								
235	417823	417820	Dump	Postmed	CHI	TARSO	R	GOOD	1	F	F	1	1	1	1	1	1	1	1								
236	417823	417820	Dump	Postmed	CHI	TARSO	L	GOOD	1	F		1	1	1	1												SPUR PRESENT
237	417823	417820	Dump	Postmed	DOG	MT4	R	GOOD	1	F	F	1	1	1	1	1	1	1	1								
238	417823	417820	Dump	Postmed	FOX	TIB	L	GOOD	1	F	F	1	1	1	1	1	1	1	1								

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
239	417823	417820	Dump	Postmed	LAR	UNID		FAIR	11																		
240	417823	417820	Dump	Postmed	UNID	UNID		FAIR	27																		
241	417823	417820	Dump	Postmed	MED	UNID		FAIR	2																		
242	417823	417820	Dump	Postmed	MED	RIB		FAIR	1																		
243	417823	417820	Dump	Postmed	LAR	LB		FAIR	2															CUT			
244	417823	417820	Dump	Postmed	UNID	UNID		FAIR	1														CANID				
245	417823	417820	Dump	Postmed	S/G	MC		FAIR	1		FG							1	1								
246	417823	417820	Dump	Postmed	S/G	AST	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
247	417823	417820	Dump	Postmed	S/G	P1	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
248	417823	417820	Dump	Postmed	UNID	HC		FAIR	1																		
249	417823	417820	Dump	Postmed	FOE	LB		FAIR	1	U		1	1	1	1												
250	417823	417820	Dump	Postmed	COW	COFF	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
251	417823	417820	Dump	Postmed	COW	CALC	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
252	417823	417820	Dump	Postmed	LAR	UNID		FAIR	13																		
253	417823	417820	Dump	Postmed	SMA	UNID		FAIR	1																		
254	417823	417820	Dump	Postmed	LAR	VERT		FAIR	4																		
255	417823	417820	Dump	Postmed	LAR	RIB		FAIR	4																		
256	417823	417820	Dump	Postmed	EQU	MT		FAIR	1		F							1	1					CUT			
257	417823	417820	Dump	Postmed	LAR	LB		FAIR	1																		UNFUSED DAMAGED EPI
258	417823	417820	Dump	Postmed	LAR	LB		FAIR	1																		UNFUSED DAMAGED MET
259	417823	417820	Dump	Postmed	EQU	PEL		FAIR	1							1	1	1									
260	417823	417820	Dump	Postmed	EQU	FEM	R	FAIR	1	F		1	1														
261	417823	417820	Dump	Postmed	LAR	RIB		GOOD	6	F																	
262	417823	417820	Dump	Postmed	LAR	RIB		GOOD	1	FG																	

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
263	417823	417820	Dump	Postmed	LAR	UNID		FAIR	10																		
264	417823	417820	Dump	Postmed	MED	LB		FAIR	3																		
265	417823	417820	Dump	Postmed	FOE	PEL		POOR	1																		DIAGNOSTIC AREAS DAMAGED
266	417823	417820	Dump	Postmed	LAR	LB		FAIR	1															CUT			
267	417823	417820	Dump	Postmed	EQU	AST	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
268	417823	417820	Dump	Postmed	EQU	SCA	L	FAIR	1	F		1	1	1	1		1										
269	417823	417820	Dump	Postmed	CHI	FEM	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
270	417823	417820	Dump	Postmed	S/G	PEL	L	FAIR	1					1	1	1		1									
271	417823	417820	Dump	Postmed	EQU	MT	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
211	417825	417824	Ditch terminus/pit (fill of 80% Roman (1st-2nd C.))	Roman	MED	LB		POOR	2																		
212	417825	417824	Ditch terminus/pit (fill of 80% Roman (1st-2nd C.))	Roman	UNID	UNID		POOR	1																		
213	417827	417826	Ditch	Roman	MED	VERT		POOR	1																		
214	417827	417826	Ditch/animal burrow		EQU	MT	R	FAIR	1	F	F	1		1	1	1	1	1	1								
216	417827	417826	Ditch	Roman	COW	MAN	L	POOR	1									1	1								
217	417827	417826	Ditch	Roman	UNID	UNID		POOR	1																		
1277	417828	417820	Pit	Postmed	UNID	UNID		FAIR	4																		
1278	417828	417820	Pit	Postmed	LAR	UNID		FAIR	1																		
1279	417828	417820	Pit	Postmed	LAR	RIB		FAIR	1																		
1280	417828	417820	Pit	Postmed	LAR	VERT		FAIR	1																	EQU PYTHIOSIS?	
1281	417828	417820	Pit	Postmed	LAR	LB		FAIR	1																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
1282	417828	417820	Pit	Postmed	LAR	VERT		FAIR	2																		
1283	417828	417820	Pit	Postmed	COW	MC	L	FAIR	1	F		1	1	1	1	1	1										
1284	417828	417820	Pit	Postmed	LAR	VERT		FAIR	4																	EQU PYTHIOSIS?	
1285	417828	417820	Pit	Postmed	LAR	VERT		FAIR	2																		
1286	417828	417820	Pit	Postmed	LAR	VERT		FAIR	4																		
1295	417828	417820	Pit	Postmed	LAR	UNID		FAIR	17																		
1296	417828	417820	Pit	Postmed	LAR	RIB		FAIR	3																		
1297	417828	417820	Pit	Postmed	COW	TIB	R	FAIR	1	F		1	1	1	1												
1299	417828	417820	Pit	Postmed	BIRD	RIB		FAIR	4																		
1300	417828	417820	Pit	Postmed	GOO	TIB		FAIR	1																		
1301	417828	417820	Pit	Postmed	CHI	ULN	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
1302	417828	417820	Pit	Postmed	CHI	RAD	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
1303	417828	417820	Pit	Postmed	CHI	TIBTAR	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
1304	417828	417820	Pit	Postmed	CHI	TIBTAR	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
1305	417828	417820	Pit	Postmed	GOO	TIBTAR	L	FAIR	1		F			1	1	1	1	1	1								
1308	417828	417820	Pit	Postmed	UNID	UNID		FAIR	29																		
1309	417828	417820	Pit	Postmed	LAR	RIB		FAIR	1																	PATH	
1310	417828	417820	Pit	Postmed	LAR	VERT		FAIR	1																	PATH	
1311	417828	417820	Pit	Postmed	LAR	RIB		FAIR	5																		
1312	417828	417820	Pit	Postmed	EQU	TIB		FAIR	1	U	U			1	1	1	1									V YOUNG	
1313	417828	417820	Pit	Postmed	LAR	VERT		FAIR	4																		
1314	417828	417820	Pit	Postmed	LAR	VERT		FAIR	6																	PATH	
1315	417828	417820	Pit	Postmed	UNID	UNID		FAIR	6																		
1316	417828	417820	Pit	Postmed	LAR	RIB		FAIR	1																	PATH	
1317	417828	417820	Pit	Postmed	LAR	RIB		FAIR	1																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
428	418007	418003	Ditch	Roman (1st C.)	MED	LB		FAIR	1																		
429	418007	418003	Ditch	Roman (1st C.)	UNID	UNID		FAIR	5																		
430	418007	418003	Ditch	Roman (1st C.)	COW	M1/2	L	FAIR	1																		
431	418007	418003	Ditch	Roman (1st C.)	COW	MC	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
432	418007	418003	Ditch	Roman (1st C.)	COW	MC	R	FAIR	1		F							1	1								
433	418007	418003	Ditch	Roman (1st C.)	COW	RAD	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
425	418008	418003	Ditch	Roman (1st C.)	COW	P1	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
426	418008	418003	Ditch	Roman (1st C.)	COW	COFF	R	FAIR	1			1	1	1	1	1	1	1	1								
427	418008	418003	Ditch	Roman (1st C.)	COW	M1/2	R	FAIR	1													1					
434	418010	418009	Ditch (enclosure)	Roman (1st-2nd C.)	LAR	VERT		FAIR	1																		
435	418010	418009	Ditch (enclosure)	Roman (1st-2nd C.)	LAR	LB		FAIR	2																		
440	418113	418107	Ditch		UNID	UNID		POOR	2																		
422	418200		Topsoil		COW	MT		FAIR	1					1	1	1	1						CANID AND RODENT	FINE CUT AND SAW			
423	418200		Topsoil		UNID	UNID		FAIR	1																		
424	418200		Topsoil		LAR	LB		FAIR	1																		
404	418220	418217	Ditch		LAR	UNID		FAIR	1															CUT			
405	418220	418217	Ditch		LAR	UNID		FAIR	1																		
406	418220	418217	Ditch		UNID	UNID		FAIR	2																		
407	418228	418227	Ditch	Roman (3rd-4th C.)	UNID	UNID		FAIR	1																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
408	418228	418227	Ditch	Roman (3rd-4th C.)	MED	LB		FAIR	1																		
409	418228	418227	Ditch	Roman (3rd-4th C.)	COW	P2	R	FAIR	1	F	F	1	1	1	1	1	1	1	1				CANID				
400	418231	418230	Ditch		UNID	UNID		FAIR	1																		
417	418231	418230	Ditch	Roman (2nd-3rd C.)	BADG	MAN	L	GOOD	1			1	1	1	1	1	1										
418	418231	418230	Ditch	Roman (2nd-3rd C.)	BADG	MAN	R	GOOD	1			1	1	1	1	1	1	1	1								
419	418231	418230	Ditch	Roman (2nd-3rd C.)	BADG	INC		GOOD	1																		
420	418231	418230	Ditch	Roman (2nd-3rd C.)	COW	INC	R	FAIR	1																		
421	418236	418235			LAR	LB		FAIR	1																		
401	418240	418239	Ditch		MAMM	LB		POOR	1																		
399	418241	418239	Ditch		UNID	UNID		FAIR	1																		
416	418241	418239	Ditch		LAR	LB		FAIR	1																		
410	418243	418242	Ditch	Roman (3rd-4th C.)	UNID	UNID		FAIR	11																		
411	418243	418242	Ditch	Roman (3rd-4th C.)	UNID	UNID		FAIR	1															CUT			
412	418243	418242	Ditch	Roman (3rd-4th C.)	COW	MP		FAIR	1		U																
413	418243	418242	Ditch	Roman (3rd-4th C.)	MED	LB		FAIR	1																		
414	418243	418242	Ditch	Roman (3rd-4th C.)	LAR	PEL		FAIR	1																		
415	418243	418242	Ditch	Roman (3rd-4th C.)	SUS	M1/2		FAIR	1													1					
402	418245	418242	Ditch	Roman (3rd-4th C.)	UNID	UNID		FAIR	2																		

Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Refit No.	Mod Refit No.	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
403	418245	418242	Ditch	Roman (3rd-4th C.)	MED	LB		FAIR	1																		
436	418614	418612	Ditch (enclosure)		EQU	MT	L	FAIR	1	F	F	1	1	1	1	1	1	1	1								
449	418616	418615	Ditch (enclosure)	Postmed	UNID	UNID		FAIR	5																		
450	418616	418615	Ditch (enclosure)	Postmed	COW	P1		FAIR	1	F	F	1	1	1	1	1	1	1	1								
451	418616	418615	Ditch (enclosure)	Postmed	COW	SCA	R	FAIR	1	F		1	1	1	1												
452	418616	418615	Ditch (enclosure)	Postmed	COW	CALC		FAIR	1	F							1	1	1								
453	418616	418615	Ditch (enclosure)	Postmed	COW	MC	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
454	418616	418615	Ditch (enclosure)	Postmed	COW	RADULN	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								TOP OF ULN BROKEN
455	418616	418615	Ditch (enclosure)	Postmed	COW	HUM	R	FAIR	1	F	F	1	1	1	1	1	1	1	1								
463	418620	418619	Ditch		EQU	MAN	R	FAIR	1				1	1	1												

APPENDIX 16: ANIMAL BONE CATALOGUE (ABGS)

ABG No.	Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max ?	Gnawed ?	Butchered ?	Burnt?	Other taph?	Comments
1	1069	207724	207723	Pit		SUS	MC5	L	FAIR	2	U	U	1	1	1	1	1	1	1	1						
1	1070	207724	207723	Pit		SUS	MC5	R	FAIR	1	U	U	1	1	1	1	1	1	1	1						
1	1071	207724	207723	Pit		SUS	MC4	L	FAIR	1	U	U	1	1	1	1	1	1	1	1						
1	1072	207724	207723	Pit		SUS	MC3	R	FAIR	1	U	U	1	1	1	1	1	1	1	1						
1	1073	207724	207723	Pit		SUS	MC4	R	FAIR	1	U	U	1	1	1	1	1	1	1	1						
1	1074	207724	207723	Pit		SUS	PAT	R	FAIR	1	U	U	1	1	1	1	1	1	1	1						
1	1075	207724	207723	Pit		SUS	COFF	R	FAIR	1	U	U	1	1	1	1	1	1	1	1						
1	1076	207724	207723	Pit		SUS	P1	L	FAIR	1	U	U	1	1	1	1	1	1	1	1						
1	1077	207724	207723	Pit		SUS	P1	R	FAIR	1	U	U	1	1	1	1	1	1	1	1						
1	1078	207724	207723	Pit		SUS	P2	L	FAIR	1	U	U	1	1	1	1	1	1	1	1						
1	1079	207724	207723	Pit		SUS	P1	R	FAIR	1	U	U	1	1	1	1	1	1	1	1						
1	1080	207724	207723	Pit		SUS	P2	R	FAIR	1	U	U	1	1	1	1	1	1	1	1						
2	1081	207708	207707	Ditch	Postmed	COW	PEL	L	FAIR	1	U	U	1	1	1	1	1		1							
2	1082	207708	207707	Ditch	Postmed	COW	PEL	R	FAIR	1	U		1	1	1	1	1		1							
2	1083	207708	207707	Ditch	Postmed	COW	SCA	L	GOOD	1	U		1	1	1	1		1								
2	1084	207708	207707	Ditch	Postmed	COW	CALC		POOR	1			1	1	1	1	1	1	1	1						
2	1085	207708	207707	Ditch	Postmed	COW	FEM	R	FAIR	1	U	U	1	1	1	1	1	1	1	1						
2	1086	207708	207707	Ditch	Postmed	COW	TIB	L	FAIR	1	U		1	1												
2	1087	207708	207707	Ditch	Postmed	COW	TIB	R	FAIR	1	U		1	1												
3	1088	207705	207704	Pit	Postmed	BIRD	VERT		FAIR	13																
3	1089	207705	207704	Pit	Postmed	BIRD	STER		FAIR	1																
3	1090	207705	207704	Pit	Postmed	BIRD	ILI		FAIR	1																
3	1091	207705	207704	Pit	Postmed	CHI	CARP	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						
3	1092	207705	207704	Pit	Postmed	CHI	CARP	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						
3	1093	207705	207704	Pit	Postmed	CHI	CORAC	L	GOOD	1																
3	1094	207705	207704	Pit	Postmed	CHI	FEM	R	GOOD	1	F		1	1	1	1	1	1	1	1						

ABG No.	Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max ?	Gnawed ?	Butchered ?	Burnt?	Other taph?	Comments
3	1095	207705	207704	Pit	Postmed	CHI	TIBTAR	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						
3	1096	207705	207704	Pit	Postmed	CHI	TIBTAR	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						
3	1097	207705	207704	Pit	Postmed	CHI	ULN	L	GOOD	1	F		1	1	1	1										
3	1098	207705	207704	Pit	Postmed	CHI	ULN	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						
4	1099	403222	403221	Pit	Roman (1st C.)	CRANE	CARP	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						
4	1100	403222	403221	Pit	Roman (1st C.)	CRANE	RAD	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						
4	1101	403222	403221	Pit	Roman (1st C.)	CRANE	HUM	R	GOOD	1		F					1	1	1	1						
4	1102	403222	403221	Pit	Roman (1st C.)	CRANE	P1	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						
5	1103	207710	207709	Ditch	Medieval	CHI	P		GOOD	7	F	F	1	1	1	1	1	1	1	1						
5	1104	207710	207709	Ditch	Medieval	CHI	CORAC	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						
5	1105	207710	207709	Ditch	Medieval	CHI	CORAC	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						
5	1106	207710	207709	Ditch	Medieval	CHI	SCA	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						
5	1107	207710	207709	Ditch	Medieval	CHI	SCA	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						
5	1108	207710	207709	Ditch	Medieval	CHI	HUM	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						
5	1109	207710	207709	Ditch	Medieval	CHI	HUM	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						
5	1110	207710	207709	Ditch	Medieval	CHI	ULN	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						
5	1111	207710	207709	Ditch	Medieval	CHI	ULN	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						
5	1112	207710	207709	Ditch	Medieval	CHI	RAD	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						
5	1113	207710	207709	Ditch	Medieval	CHI	RAD	R	GOOD	1		F					1	1	1	1						
5	1114	207710	207709	Ditch	Medieval	CHI	FEM	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						

ABG No.	Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max ?	Gnawed ?	Butchered ?	Burnt?	Other taph?	Comments
5	1115	207710	207709	Ditch	Medieval	CHI	FEM	L	GOOD	1		F					1	1	1	1						
5	1116	207710	207709	Ditch	Medieval	CHI	TIBTAR	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						
5	1117	207710	207709	Ditch	Medieval	CHI	TIBTAR	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						NO SPUR
5	1118	207710	207709	Ditch	Medieval	CHI	SKU		GOOD	1																
5	1119	207710	207709	Ditch	Medieval	CHI	SYNS		GOOD	1	F	F	1	1	1	1	1	1	1	1						
5	1120	207710	207709	Ditch	Medieval	CHI	FUR		GOOD	1																
6	1121	207710	207709	Ditch	Medieval	CHI	ULN	R	GOOD	1		F					1	1	1	1						
6	1122	207710	207709	Ditch	Medieval	CHI	RAD	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						
7	1123	207716	207709	Ditch	Medieval	CHI	TIBTAR	L	FAIR	1		F					1	1	1	1						
7	1124	207716	207709	Ditch	Medieval	CHI	TIBTAR	R	FAIR	1		F					1	1	1	1						
7	1125	207716	207709	Ditch	Medieval	CHI	FEM	L	FAIR	1	F		1	1	1	1										
7	1126	207716	207709	Ditch	Medieval	CHI	ULN	R	FAIR	1	F		1	1	1	1										
7	1127	207716	207709	Ditch	Medieval	CHI	RAD	R	FAIR	1	F		1	1	1	1										
8	1128	207716	207709	Ditch	Medieval	S/G	TIB	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG1 WRITTEN ON BAG
8	1129	207716	207709	Ditch	Medieval	S/G	TIB	L	GOOD	1	F		1	1	1	1										ABG1 WRITTEN ON BAG
8	1130	207716	207709	Ditch	Medieval	S/G	FEM	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG1 WRITTEN ON BAG
8	1131	207716	207709	Ditch	Medieval	S/G	FEM	R	GOOD	1		F							1	1						ABG1 WRITTEN ON BAG
8	1132	207716	207709	Ditch	Medieval	S/G	HUM	R	GOOD	1		F							1	1						ABG1 WRITTEN ON BAG
8	1133	207716	207709	Ditch	Medieval	S/G	PEL	L	GOOD	1	F		1	1	1	1										

ABG No.	Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max ?	Gnawed ?	Butchered ?	Burnt?	Other taph?	Comments
9	1134	207711	207710	Pit	Modern	S/G	SCA	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1135	207711	207710	Pit	Modern	S/G	SCA	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1136	207711	207710	Pit	Modern	S/G	P1	L	GOOD	1	F	U	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1137	207711	207710	Pit	Modern	S/G	P1	R	GOOD	1	F	U	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1138	207711	207710	Pit	Modern	S/G	P2	L	GOOD	1	F	FG	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1139	207711	207710	Pit	Modern	S/G	P2	R	GOOD	1	F	FG	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1140	207711	207710	Pit	Modern	S/G	P3	L	GOOD	1	F	U	1	1	1	1	1	1								SK2 WRITTEN ON BAG
9	1141	207711	207710	Pit	Modern	S/G	P3	R	GOOD	1	F	U	1	1	1	1	1	1								SK2 WRITTEN ON BAG
9	1142	207711	207710	Pit	Modern	S/G	COFF	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1143	207711	207710	Pit	Modern	S/G	MC		GOOD	1		U														R UNFUSED HEAD
9	1144	207711	207710	Pit	Modern	S/G	TIB	R	GOOD	1	U	FG	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1145	207711	207710	Pit	Modern	S/G	FEM	R	GOOD	1		U							1	1						SK2 WRITTEN ON BAG
9	1146	207711	207710	Pit	Modern	S/G	P1	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1147	207711	207710	Pit	Modern	S/G	P1	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1148	207711	207710	Pit	Modern	S/G	P2	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1149	207711	207710	Pit	Modern	S/G	P2	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1150	207711	207710	Pit	Modern	S/G	NAV	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1151	207711	207710	Pit	Modern	S/G	CALC	R	GOOD	1	U	F	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1152	207711	207710	Pit	Modern	S/G	AST	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1153	207711	207710	Pit	Modern	S/G	MT	R	GOOD	1	F	U	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1154	207711	207710	Pit	Modern	S/G	FEM	L	GOOD	1	U	U	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1155	207711	207710	Pit	Modern	S/G	TIB	L	GOOD	1	U		1	1												SK2 WRITTEN ON BAG
9	1156	207711	207710	Pit	Modern	S/G	PEL	L	GOOD	1	U		1	1	1	1										SK2 WRITTEN ON BAG
9	1157	207711	207710	Pit	Modern	S/G	PAT	L	GOOD	1			1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1158	207711	207710	Pit	Modern	S/G	HYO	L	GOOD	1																SK2 WRITTEN ON BAG
9	1159	207711	207710	Pit	Modern	S/G	HYO	R	GOOD	1																SK2 WRITTEN ON BAG
9	1160	207711	207710	Pit	Modern	S/G	MAX	L	GOOD	1																SK2 WRITTEN ON BAG

ABG No.	Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max ?	Gnawed ?	Butchered ?	Burnt?	Other taph?	Comments
9	1161	207711	207710	Pit	Modern	S/G	MAX	R	GOOD	1																SK2 WRITTEN ON BAG
9	1162	207711	207710	Pit	Modern	S/G	SKU		GOOD	1																FINE CARTILAGE STILL PRESENT
9	1163	207711	207710	Pit	Modern	S/G	PM1	R	GOOD	1											1					SK2 WRITTEN ON BAG
9	1164	207711	207710	Pit	Modern	S/G	INC		GOOD	6																VERY FINE AND SMALL
9	1165	207711	207710	Pit	Modern	S/G	INC		GOOD	2																SK2 WRITTEN ON BAG
9	1166	207711	207710	Pit	Modern	S/G	MAN	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1167	207711	207710	Pit	Modern	S/G	MAN	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1168	207711	207710	Pit	Modern	S/G	AXI		GOOD	1	F	F	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1169	207711	207710	Pit	Modern	S/G	MC	R	GOOD	1	F	U	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1170	207711	207710	Pit	Modern	S/G	HUM	R	GOOD	1	U	F			1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1171	207711	207710	Pit	Modern	S/G	RAD	R	GOOD	1	F	U	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1172	207711	207710	Pit	Modern	S/G	ULN	R	GOOD	1	U	F		1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1173	207711	207710	Pit	Modern	S/G	P1	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1174	207711	207710	Pit	Modern	S/G	P1	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1175	207711	207710	Pit	Modern	S/G	P2	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1176	207711	207710	Pit	Modern	S/G	P2	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1177	207711	207710	Pit	Modern	S/G	MC	L	GOOD	1	F	U	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1178	207711	207710	Pit	Modern	S/G	HUM	L	GOOD	1	U	F			1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1179	207711	207710	Pit	Modern	S/G	RAD	L	GOOD	1	F	U	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1180	207711	207710	Pit	Modern	S/G	ULN	L	GOOD	1	U	F		1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1181	207711	207710	Pit	Modern	S/G	P1	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
9	1182	207711	207710	Pit	Modern	S/G	P2	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						SK2 WRITTEN ON BAG
8	1183	207716	207709	Ditch	Medieval	S/G	ULN	L	FAIR	1					1	1										ABG1 WRITTEN ON BAG
8	1184	207716	207709	Ditch	Medieval	S/G	RAD	L	FAIR	1	F	U	1	1	1	1	1	1	1	1						ABG1 WRITTEN ON BAG
8	1185	207716	207709	Ditch	Medieval	S/G	HUM	L	FAIR	1	U	F	1	1	1	1	1	1	1	1						ABG1 WRITTEN ON BAG

ABG No.	Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max ?	Gnawed ?	Butchered ?	Burnt?	Other taph?	Comments
8	1186	207716	207709	Ditch	Medieval	S/G	SCA	L	FAIR	1	F		1	1	1	1	1	1								ABG1 WRITTEN ON BAG
10	1187	207711	207710	Pit	Modern	SUS	PEL	L	FAIR	1	U	U	1	1	1	1	1	1	1	1						ABG1 WRITTEN ON BAG
10	1188	207711	207710	Pit	Modern	SUS	PEL	R	FAIR	1	U	U	1	1	1	1	1	1	1	1						ABG1 WRITTEN ON BAG
10	1189	207711	207710	Pit	Modern	SUS	MC4	R	FAIR	1	F	U	1	1	1	1	1	1								ABG1 WRITTEN ON BAG
10	1190	207711	207710	Pit	Modern	SUS	MC5	R	FAIR	1	F	U	1	1	1	1	1	1								ABG1 WRITTEN ON BAG
10	1191	207711	207710	Pit	Modern	SUS	ULN	R	FAIR	1	U	U		1	1	1	1	1	1							ABG1 WRITTEN ON BAG
10	1192	207711	207710	Pit	Modern	SUS	TIB	L	FAIR	1	U		1	1	1	1										ABG1 WRITTEN ON BAG
10	1193	207711	207710	Pit	Modern	SUS	TIB	R	FAIR	1	U		1	1	1	1										ABG1 WRITTEN ON BAG
10	1194	207711	207710	Pit	Modern	SUS	PAT	L	FAIR	1	F	F	1	1	1	1	1	1	1	1						ABG1 WRITTEN ON BAG
10	1195	207711	207710	Pit	Modern	SUS	PAT	R	FAIR	1	F	F	1	1	1	1	1	1	1	1						ABG1 WRITTEN ON BAG
10	1196	207711	207710	Pit	Modern	SUS	FEM	L	FAIR	1		U			1	1	1	1	1	1						ABG1 WRITTEN ON BAG
10	1197	207711	207710	Pit	Modern	SUS	FEM	R	FAIR	1	U	U		1	1	1	1	1	1	1						ABG1 WRITTEN ON BAG
10	1198	207711	207710	Pit	Modern	SUS	HUM	R	FAIR	1		U							1	1						ABG1 WRITTEN ON BAG
10	1199	207711	207710	Pit	Modern	SUS	HUM	R	FAIR	1	U		1	1	1	1	1	1								ABG1 WRITTEN ON BAG
10	1200	207711	207710	Pit	Modern	SUS	SCA	L	FAIR	1	U		1	1	1	1		1		1						ABG1 WRITTEN ON BAG
10	1201	207711	207710	Pit	Modern	SUS	SCA	R	FAIR	1							1		1							ABG1 WRITTEN ON BAG
11	1202	207716	207709	Ditch	Medieval	CHI	STER		GOOD	1																ABG2 WRITTEN ON BAG
11	1203	207716	207709	Ditch	Medieval	CHI	SCA	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
11	1204	207716	207709	Ditch	Medieval	CHI	SCA	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
11	1205	207716	207709	Ditch	Medieval	CHI	CARPMET	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
11	1206	207716	207709	Ditch	Medieval	CHI	CARPMET	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
11	1207	207716	207709	Ditch	Medieval	CHI	CORAC	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
11	1208	207716	207709	Ditch	Medieval	CHI	CORAC	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG

ABG No.	Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max ?	Gnawed ?	Butchered ?	Burnt?	Other taph?	Comments
11	1209	207716	207709	Ditch	Medieval	CHI	P1		GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
11	1210	207716	207709	Ditch	Medieval	CHI	P1		GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
11	1211	207716	207709	Ditch	Medieval	CHI	P1		GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
11	1212	207716	207709	Ditch	Medieval	CHI	P2		GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
11	1213	207716	207709	Ditch	Medieval	CHI	P2		GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
11	1214	207716	207709	Ditch	Medieval	CHI	P2		GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
11	1215	207716	207709	Ditch	Medieval	CHI	P2		GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
11	1216	207716	207709	Ditch	Medieval	CHI	P1		GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
11	1217	207716	207709	Ditch	Medieval	CHI	P2		GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
11	1218	207716	207709	Ditch	Medieval	CHI	HUM	L	GOOD	1	F		1	1	1	1										ABG2 WRITTEN ON BAG
11	1219	207716	207709	Ditch	Medieval	CHI	ULN	R	GOOD	1		F					1	1	1	1						ABG2 WRITTEN ON BAG
11	1220	207716	207709	Ditch	Medieval	CHI	FEM	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
11	1221	207716	207709	Ditch	Medieval	CHI	FEM	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
11	1222	207716	207709	Ditch	Medieval	CHI	TIBTAR	L	GOOD	1	F		1	1	1	1										ABG2 WRITTEN ON BAG
11	1223	207716	207709	Ditch	Medieval	CHI	TIBTAR	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
11	1224	207716	207709	Ditch	Medieval	CHI	TARMET	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
11	1225	207716	207709	Ditch	Medieval	CHI	TARMET	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
11	1226	207716	207709	Ditch	Medieval	CHI	PEL	L	GOOD	1																ABG2 WRITTEN ON BAG
11	1227	207716	207709	Ditch	Medieval	CHI	PEL	R	GOOD	1																ABG2 WRITTEN ON BAG

ABG No.	Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max ?	Gnawed ?	Butchered ?	Burnt?	Other taph?	Comments
11	1228	207716	207709	Ditch	Medieval	CHI	PROXPHAL	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						ABG2 WRITTEN ON BAG
7	1229	207716	207709	Ditch	Medieval	CHI	STER	L	FAIR	1			1													
7	1230	207716	207709	Ditch	Medieval	CHI	STER	R	FAIR	1			1													
12	1242	207716	207709	Ditch	Medieval	COW	MAX	L	GOOD	1																
12	1243	207716	207709	Ditch	Medieval	COW	TOOTH		GOOD	1																
12	1244	207716	207709	Ditch	Medieval	COW	TOOTH		GOOD	1																
12	1245	207716	207709	Ditch	Medieval	COW	M1/2	R	GOOD	1																
12	1246	207716	207709	Ditch	Medieval	COW	PM1	R	GOOD	1																
12	1247	207716	207709	Ditch	Medieval	COW	PM2	R	GOOD	1																
12	1248	207716	207709	Ditch	Medieval	COW	MAN	L	GOOD	1	U		1	1	1	1	1	1	1	1						
12	1249	207716	207709	Ditch	Medieval	COW	MAN	R	GOOD	1	U		1	1	1	1	1	1	1	1						
12	1250	207716	207709	Ditch	Medieval	COW	ULN	R	GOOD	1	U	U	1	1	1	1	1	1	1	1						
12	1251	207716	207709	Ditch	Medieval	COW	RAD	R	GOOD	1	U	U	1	1	1	1	1	1	1	1						
12	1252	207716	207709	Ditch	Medieval	COW	HUM	R	GOOD	1	U	U	1	1	1	1	1	1	1	1						
12	1253	207716	207709	Ditch	Medieval	COW	PAT	R	GOOD	1	U	U	1	1	1	1	1	1	1	1						
12	1254	207716	207709	Ditch	Medieval	COW	MC	R	GOOD	1	FG	U	1	1	1	1	1	1	1	1						
12	1255	207716	207709	Ditch	Medieval	COW	P1	L	GOOD	1	FG	U	1	1	1	1	1	1	1	1						
12	1256	207716	207709	Ditch	Medieval	COW	P1	R	GOOD	1	FG	U	1	1	1	1	1	1	1	1						
12	1257	207716	207709	Ditch	Medieval	COW	SCA	L	GOOD	1	U		1	1	1	1	1	1	1	1						

ABG No.	Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max ?	Gnawed ?	Butchered ?	Burnt?	Other taph?	Comments
12	1258	207716	207709	Ditch	Medieval	COW	SCA	R	GOOD	1	U		1	1	1	1	1	1	1	1						
12	1259	207716	207709	Ditch	Medieval	COW	ULN	L	GOOD	1	U	U	1	1	1	1	1	1	1	1						
12	1260	207716	207709	Ditch	Medieval	COW	RAD	L	GOOD	1	U	U	1	1	1	1	1	1	1	1						
12	1261	207716	207709	Ditch	Medieval	COW	PAT	L	GOOD	1	U	U	1	1	1	1	1	1	1	1						
12	1262	207716	207709	Ditch	Medieval	COW	HUM	L	GOOD	1	U	U	1	1	1	1	1	1	1	1						
12	1263	207716	207709	Ditch	Medieval	COW	M2	L	GOOD	1											1					
12	1264	207716	207709	Ditch	Medieval	COW	M1	L	GOOD	1											1					
12	1265	207716	207709	Ditch	Medieval	COW	P2	L	GOOD	1	F	U	1	1	1	1	1	1	1	1						
12	1266	207716	207709	Ditch	Medieval	COW	P2	L	GOOD	1	F	U	1	1	1	1	1	1	1	1						
13	1287	417828	417820	Pit (Dump)	Postmed	EQU	AXI	M	FAIR	1	F	F	1	1	1	1	1	1	1	1						
13	1288	417828	417820	Pit (Dump)	Postmed	EQU	FEM	L	FAIR	1	F		1	1	1	1										
13	1276	417828	417820	Pit (Dump)	Postmed	EQU	MT	L	FAIR	1	F	F	1	1	1	1	1	1	1	1		3				BOTH SPLINT BONES PRESENT
13	1289	417828	417820	Pit (Dump)	Postmed	EQU	AXI	M	FAIR	1	F	F	1	1	1	1	1	1	1	1						
13	1290	417828	417820	Pit (Dump)	Postmed	EQU	TIB	L	FAIR	1	U	F	1	1	1	1	1	1	1	1						
13	1291	417828	417820	Pit (Dump)	Postmed	EQU	TIB	R	FAIR	1	F	F	1	1	1	1	1	1	1	1						
13	1292	417828	417820	Pit (Dump)	Postmed	EQU	AST	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						
13	1293	417828	417820	Pit (Dump)	Postmed	EQU	FEM	L	GOOD	1		F							1	1						
13	1294	417828	417820	Pit (Dump)	Postmed	EQU	HUM	L	GOOD	1	U	F			1	1	1	1	1	1						
13	1298	417828	417820	Pit (Dump)	Postmed	EQU	SAC	M	GOOD	1	F	F	1	1	1	1	1	1	1	1						

ABG No.	Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max ?	Gnawed ?	Butchered ?	Burnt?	Other taph?	Comments
13	1455	417828	417820	Pit (Dump)	Postmed	EQU	PEL	L	GOOD	1	F	F	1	1	1	1	1	1	1	1					EQU PYTHIOSIS?	
13	1456	417828	417820	Pit (Dump)	Postmed	EQU	M3	R	FAIR	1																
13	1457	417828	417820	Pit (Dump)	Postmed	EQU	PEL	R	GOOD	1	F	F	1	1	1	1	1	1	1	1					EQU PYTHIOSIS	
13	1458	417828	417820	Pit (Dump)	Postmed	EQU	HUM	L	GOOD	1	U		1	1												
13	1459	417828	417820	Pit (Dump)	Postmed	EQU	AST	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						
13	1460	417828	417820	Pit (Dump)	Postmed	EQU	P1	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						

APPENDIX 17: ANIMAL BONE CATALOGUE (GEESE FROM CONTEXT (417819))

ABG No.	Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
	1000	417819	417820	Pit (Dump)	Post med	GOO	CORA	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						POSS REVISIT AND RECORD
	1001	417819	417820	Pit (Dump)	Post med	GOO	CORA	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						
	1002	417819	417820	Pit (Dump)	Post med	GOO	CORA	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						
	1003	417819	417820	Pit (Dump)	Post med	GOO	CORA	L	GOOD	1	F		1	1	1	1										
	1004	417819	417820	Pit (Dump)	Post med	GOO	CORA	L	GOOD	1	F		1	1	1	1										
	1005	417819	417820	Pit (Dump)	Post med	GOO	CORA	R	GOOD	1	F		1	1	1	1	1	1								
	1006	417819	417820	Pit (Dump)	Post med	GOO	CORA	R	GOOD	1		F					1	1	1	1						
	1007	417819	417820	Pit (Dump)	Post med	GOO	HUM	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						
	1008	417819	417820	Pit (Dump)	Post med	GOO	HUM	L	GOOD	1	F		1	1												
	1009	417819	417820	Pit (Dump)	Post med	GOO	HUM	L	GOOD	1		F			1	1	1	1	1	1						
	1010	417819	417820	Pit (Dump)	Post med	GOO	HUM	L	GOOD	1		F			1	1	1	1	1	1						
	1011	417819	417820	Pit (Dump)	Post med	GOO	HUM	L	GOOD	1		F					1	1	1	1						
	1012	417819	417820	Pit (Dump)	Post med	GOO	HUM	R	GOOD	1		F							1	1						
	1013	417819	417820	Pit (Dump)	Post med	GOO	HUM	R	GOOD	1		F							1	1						
	1014	417819	417820	Pit (Dump)	Post med	GOO	HUM	R	GOOD	1		F					1	1	1	1						
	1015	417819	417820	Pit (Dump)	Post med	GOO	HUM	R	GOOD	1		F			1	1	1	1	1	1						
	1016	417819	417820	Pit (Dump)	Post med	GOO	HUM	R	GOOD	1		F					1	1	1	1						
	1017	417819	417820	Pit (Dump)	Post med	GOO	ULN	L	GOOD	1	F		1	1	1	1	1	1								

ABG No.	Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
	1018	417819	417820	Pit (Dump)	Post med	GOO	ULN	L	GOOD	1		F							1	1						
	1019	417819	417820	Pit (Dump)	Post med	GOO	ULN	L	GOOD	1		F					1	1	1	1						
	1020	417819	417820	Pit (Dump)	Post med	GOO	ULN	R	GOOD	1	F		1	1	1	1										
	1021	417819	417820	Pit (Dump)	Post med	GOO	ULN	R	GOOD	1	F		1	1	1	1	1	1								
	1022	417819	417820	Pit (Dump)	Post med	GOO	ULN	R	GOOD	1		F							1	1						
	1023	417819	417820	Pit (Dump)	Post med	GOO	RAD	L	GOOD	1	F		1	1	1	1										
	1024	417819	417820	Pit (Dump)	Post med	GOO	RAD	L	GOOD	1	F		1	1	1	1	1	1								
	1025	417819	417820	Pit (Dump)	Post med	GOO	RAD	L	GOOD	1	F		1	1	1	1										
	1026	417819	417820	Pit (Dump)	Post med	GOO	RAD	L	GOOD	1		F			1	1	1	1	1	1						
	1027	417819	417820	Pit (Dump)	Post med	GOO	RAD	R	GOOD	1	F		1	1	1	1										
	1028	417819	417820	Pit (Dump)	Post med	GOO	RAD	R	GOOD	1	F		1	1	1	1										
	1029	417819	417820	Pit (Dump)	Post med	GOO	RAD	R	GOOD	1	F		1	1	1	1	1	1								
	1030	417819	417820	Pit (Dump)	Post med	GOO	RAD	R	GOOD	1		F					1	1	1	1						
	1031	417819	417820	Pit (Dump)	Post med	GOO	CARMET	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						
	1032	417819	417820	Pit (Dump)	Post med	GOO	CARMET	L	GOOD	1	F		1	1	1	1										
	1033	417819	417820	Pit (Dump)	Post med	GOO	CARMET	R	GOOD	1	F		1	1	1	1										
	1034	417819	417820	Pit (Dump)	Post med	GOO	CARMET	R	GOOD	1		F					1	1	1	1						
	1035	417819	417820	Pit (Dump)	Post med	GOO	FEM	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						
	1036	417819	417820	Pit (Dump)	Post med	GOO	FEM	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						

ABG No.	Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
	1037	417819	417820	Pit (Dump)	Post med	GOO	FEM	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						
	1038	417819	417820	Pit (Dump)	Post med	GOO	FEM	L	GOOD	1		F					1	1	1	1						
	1039	417819	417820	Pit (Dump)	Post med	GOO	FEM	L	GOOD	1		F					1	1	1	1						
	1040	417819	417820	Pit (Dump)	Post med	GOO	FEM	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						
	1041	417819	417820	Pit (Dump)	Post med	GOO	FEM	R	GOOD	1		F			1	1	1	1	1	1						
	1042	417819	417820	Pit (Dump)	Post med	GOO	FEM	R	GOOD	1	F		1	1	1	1	1	1								
	1043	417819	417820	Pit (Dump)	Post med	GOO	FEM	R	GOOD	1	F		1	1	1	1										
	1044	417819	417820	Pit (Dump)	Post med	GOO	FEM	R	GOOD	1	F		1	1												
	1045	417819	417820	Pit (Dump)	Post med	GOO	HUM	R	GOOD	1	F		1	1												
	1046	417819	417820	Pit (Dump)	Post med	GOO	HUM	R	GOOD	1			1	1												
	1047	417819	417820	Pit (Dump)	Post med	GOO	TIBTAR	L	GOOD	1	F		1	1	1	1	1	1								
	1048	417819	417820	Pit (Dump)	Post med	GOO	TIBTAR	L	GOOD	1		F					1	1	1	1						
	1049	417819	417820	Pit (Dump)	Post med	GOO	TIBTAR	L	GOOD	1		F			1	1	1	1								
	1050	417819	417820	Pit (Dump)	Post med	GOO	TIBTAR	L	GOOD	1		F					1	1	1	1						
	1051	417819	417820	Pit (Dump)	Post med	GOO	TIBTAR	R	GOOD	1		F					1	1	1	1						
	1052	417819	417820	Pit (Dump)	Post med	GOO	TIBTAR	R	GOOD	1		F					1	1	1	1						
	1053	417819	417820	Pit (Dump)	Post med	GOO	TIBTAR	R	GOOD	1	F		1	1	1	1										
	1054	417819	417820	Pit (Dump)	Post med	GOO	TARMET	L	GOOD	1	F		1	1	1	1										
	1055	417819	417820	Pit (Dump)	Post med	GOO	TARMET	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						

ABG No.	Spec No.	Context	Cut	Feature type	Phase	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
	1056	417819	417820	Pit (Dump)	Post med	GOO	TARMET	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						
	1057	417819	417820	Pit (Dump)	Post med	GOO	TARMET	L	GOOD	1	F	F	1	1	1	1	1	1	1	1						
	1058	417819	417820	Pit (Dump)	Post med	GOO	TARMET	L	GOOD	1		F					1	1	1	1						
	1059	417819	417820	Pit (Dump)	Post med	GOO	TARMET	R	GOOD	1		F					1	1	1	1						
	1060	417819	417820	Pit (Dump)	Post med	GOO	TARMET	R	GOOD	1	F	F	1	1	1	1	1	1	1	1						
	1061	417819	417820	Pit (Dump)	Post med	GOO	SYNS		GOOD	1																
	1062	417819	417820	Pit (Dump)	Post med	GOO	SYNS		GOOD	1																
	1063	417819	417820	Pit (Dump)	Post med	GOO	SYNS		GOOD	1																
	1064	417819	417820	Pit (Dump)	Post med	GOO	SYNS		GOOD	1																
	1065	417819	417820	Pit (Dump)	Post med	GOO	P1		GOOD	1	F	F	1	1	1	1	1	1	1	1						
	1066	417819	417820	Pit (Dump)	Post med	GOO	P1		GOOD	1	F	F	1	1	1	1	1	1	1	1						
	1067	417819	417820	Pit (Dump)	Post med	GOO	P1		GOOD	1	F	F	1	1	1	1	1	1	1	1						
	1068	417819	417820	Pit (Dump)	Post med	GOO	P2		GOOD	1	F	F	1	1	1	1	1	1	1	1						
	1231	417819	417820	Pit (Dump)	Post med	GOO	P2		GOOD	1	F	F	1	1	1	1	1	1	1	1						
	1232	417819	417820	Pit (Dump)	Post med	GOO	P2		GOOD	1	F	F	1	1	1	1	1	1	1	1						
	1233	417819	417820	Pit (Dump)	Post med	GOO	P2		GOOD	1	F	F	1	1	1	1	1	1	1	1						
	1234	417819	417820	Pit (Dump)	Post med	GOO	P2		GOOD	1	F	F	1	1	1	1	1	1	1	1						
	1235	417819	417820	Pit (Dump)	Post med	GOO	P3		GOOD	1	F	F	1	1	1	1	1	1	1	1						

APPENDIX 18: ANIMAL BONE CATALOGUE (RESIDUES)

Spec No.	Context	Cut	Feature type	Phase	Sample	Seive Size (mm)	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
1274	203008	203007	Ditch		37		UNID	UNID		FAIR	2																
1275	207705	207704	Pit	Postmed	22	2-4	UNID	UNID		FAIR	47																
1276	207705	207704	Pit	Postmed	22	2-4	UNID	UNID		FAIR	9														BLACK		
1465	105305	105304	Curvilinear	Roman (1st-2nd C.)	28		COW	AST	R	POOR	1	F	F	1	1	1	1	1	1	1	1						
1278	207705	207704	Pit	Postmed	22	4-8	SMA	MAN	L	POOR	1							1	1								
1279	207705	207704	Pit	Postmed	22	4-8	UNID	UNID		FAIR	23																
1466	105305	105304	Curvilinear	Roman (1st-2nd C.)	28		COW	CALC	R	POOR	1	F		1	1	1	1	1	1				CANID				
1281	207705	207704	Pit	Postmed	22	4-8	UNID	UNID		FAIR	4														BLACK		
1282	207705	207704	Pit	Postmed	22	4-8	UNID	UNID		FAIR	1														WHITE		
1299	206209	206208	Ditch (rectilinear enclosure)	Roman (2nd-3rd C.)	20003	>8	COW	TOOTH		FAIR	1																
1284	207705	207704	Pit	Postmed	22	>8	BIRD	VERT		FAIR	2																
1285	207705	207704	Pit	Postmed	22	>8	BIRD	UNID		FAIR	8																
1286	207705	207704	Pit	Postmed	22	>8	UNID	UNID		FAIR	26																
1287	207705	207704	Pit	Postmed	22	>8	UNID	UNID		FAIR	3														BLACK		
1288	206210	206208	Ditch (rectilinear enclosure)	Roman (2nd-3rd C.)	20002	2-4	UNID	UNID		FAIR	1																
1289	206210	206208	Ditch (rectilinear enclosure)	Roman (2nd-3rd C.)	20002	4-8	UNID	UNID		FAIR	25														BLACK		
1290	206210	206208	Ditch (rectilinear enclosure)	Roman (2nd-3rd C.)	20002	>8	UNID	UNID		FAIR	60																

Spec No.	Context	Cut	Feature type	Phase	Sample	Seive Size (mm)	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
1291	206210	206208	Ditch (rectilinear enclosure)	Roman (2nd-3rd C.)	20002	>8	COW	PM1	R	POOR	1											1					
1292	206210	206208	Ditch (rectilinear enclosure)	Roman (2nd-3rd C.)	20002	>8	COW	PM2	R	POOR	1											1					
1293	206210	206208	Ditch (rectilinear enclosure)	Roman (2nd-3rd C.)	20002	>8	COW	PM3	R	POOR	1											1					
1294	206210	206208	Ditch (rectilinear enclosure)	Roman (2nd-3rd C.)	20002	>8	COW	M1	R	POOR	1											1					
1295	206210	206208	Ditch (rectilinear enclosure)	Roman (2nd-3rd C.)	20002	>8	COW	M2	R	POOR	1											1					
1296	206210	206208	Ditch (rectilinear enclosure)	Roman (2nd-3rd C.)	20002	>8	MED	TOOTH		POOR	1																
1297	208505	208503	Ditch terminus		20001	4-8	UNID	UNID		FAIR	1																
1298	206209	206208	Ditch (rectilinear enclosure)	Roman (2nd-3rd C.)	20003	4-8	UNID	UNID		FAIR	3														BLACK		
1277	207705	207704	Pit	Postmed	22	2-4	FISH			FAIR	1																
1300	206209	206208	Ditch (rectilinear enclosure)	Roman (2nd-3rd C.)	20003	>8	UNID	UNID		FAIR	1														WHITE		
1301	417823	417820	Pit (Dump)	Postmed	40018	>8	UNID	UNID		FAIR	8														BLACK		
1302	417823	417820	Pit (Dump)	Postmed	40018	>8	LAR	RIB		FAIR	1																
1280	207705	207704	Pit	Postmed	22	4-8	CHI	DENT	M	FAIR	1																
1304	417823	417820	Pit (Dump)	Postmed	40018	>8	UNID	UNID		FAIR	21																
1305	417823	417820	Pit (Dump)	Postmed	40018	>8	UNID	UNID		FAIR	2														WHITE		

Spec No.	Context	Cut	Feature type	Phase	Sample	Seive Size (mm)	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
1306	417823	417820	Pit (Dump)	Postmed	40018	2-4	UNID	UNID		FAIR	9																
1307	417823	417820	Pit (Dump)	Postmed	40018	2-4	UNID	UNID		FAIR	1														BLACK		
1308	417823	417820	Pit (Dump)	Postmed	40018	4-8	UNID	UNID		FAIR	1														WHITE		
1309	417823	417820	Pit (Dump)	Postmed	40018	4-8	UNID	UNID		FAIR	3														BLACK		
1310	417823	417820	Pit (Dump)	Postmed	40018	4-8	UNID	UNID		FAIR	13																
1311	301817	301816	Ditch (droveway)	Roman (2nd-3rd C.)	12	>8	UNID	UNID		FAIR	21																
1312	301817	301816	Ditch (droveway)	Roman (2nd-3rd C.)	12	4-8	UNID	UNID		FAIR	21																
1283	207705	207704	Pit	Postmed	22	>8	CHI	PREMAX	M	FAIR	1																
1314	301817	301816	Ditch (droveway)	Roman (2nd-3rd C.)	12	2-4	UNID	UNID		FAIR	34																
1315	301614	301613	Ditch (enclosure)	Roman	20		SMA	INC		FAIR	1																PARTIALLY DIGESTED, POSS RAT - J. WILLIAMS
1316	301612	301611	Ditch (enclosure)	Roman	19	4-8	UNID	UNID		FAIR	1														WHITE		
1317	301612	301611	Ditch (enclosure)	Roman	19	>8	UNID	UNID		FAIR	3																
1318	301612	301611	Ditch (enclosure)	Roman	19	4-8	UNID	UNID		FAIR	8																
1319	301612	301611	Ditch (enclosure)	Roman	19	2-4	UNID	UNID		FAIR	5																
1320	300507	300506	Ditch (enclosure)	Roman (1st-2nd C.)	43	4-8	UNID	UNID		FAIR	1																

Spec No.	Context	Cut	Feature type	Phase	Sample	Seive Size (mm)	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
1321	301703	301702	Ditch (enclosure)	Roman (2nd-3rd C.)	6	4-8	UNID	UNID		FAIR	1																
1322	301706	301704	Ditch (enclosure)	Roman (3rd-4th C.)	8	2-4	UNID	UNID		FAIR	1																
1323	301703	301702	Ditch (enclosure)	Roman (2nd-3rd C.)	6	2-4	UNID	UNID		FAIR	1																
1324	300505	300504	Curvilinear		42	2-4	UNID	UNID		FAIR	4																
1325	300505	300504	Curvilinear		42	4-8	UNID	UNID		FAIR	3																
1326	301705	301704	Ditch (enclosure)	Roman (3rd-4th C.)	7	4-8	UNID	UNID		FAIR	4																
1327	301705	301704	Ditch (enclosure)	Roman (3rd-4th C.)	7	2-4	UNID	UNID		FAIR	3																
1328	301705	301704	Ditch (enclosure)	Roman (3rd-4th C.)	7	2-4	S/G	INC	L	FAIR	1																
1329	307222	307220	Pit	Roman (1st-2nd C.)	34	4-8	UNID	UNID		FAIR	11																
1330	307222	307220	Pit	Roman (1st-2nd C.)	34	>8	UNID	UNID		FAIR	11																
1313	301817	301816	Ditch (droveway)	Roman (2nd-3rd C.)	12	2-4	VOLE	TEETH		FAIR	5																
1332	307222	307220	Pit	Roman (1st-2nd C.)	34	4-8	UNID	UNID		FAIR	10																
1333	307222	307220	Pit	Roman (1st-2nd C.)	34	4-8	UNID	UNID		FAIR	1														WHITE		
1334	307215	307216	Ditch (enclosure)		33	4-8	UNID	UNID		FAIR	4																
1335	307215	307216	Ditch (enclosure)		33	2-4	UNID	UNID		FAIR	3																
1336	307215	307216	Ditch (enclosure)		33	>8	S/G	M3	L	FAIR	1																
1337	307211	307209	Curvilinear		32	>8	UNID	UNID		FAIR	3																

Spec No.	Context	Cut	Feature type	Phase	Sample	Seive Size (mm)	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
1338	307211	307209	Curvilinear		32	4-8	UNID	UNID		FAIR	6																
1339	307211	307209	Curvilinear		32	2-4	UNID	UNID		FAIR	6																
1340	402023	402022	Ditch	Iron Age/Roman	40005	2-4	UNID	UNID		FAIR	13																
1341	402023	402022	Ditch	Iron Age/Roman	40005	4-8	UNID	UNID		FAIR	63																
1342	402023	402022	Ditch	Iron Age/Roman	40005	>8	UNID	UNID		FAIR	29																
1343	402023	402022	Ditch	Iron Age/Roman	40005	>8	MED	VERT		FAIR	7	U	U														
1344	402023	402022	Ditch	Iron Age/Roman	40005	>8	LAR	PEL		FAIR	1																
1331	307222	307220	Pit	Roman (1st-2nd C.)	34	>8	COW	COFF	R	FAIR	1																YOUNG
1345	402023	402022	Ditch	Iron Age/Roman	40005	>8	COW	INC	R	FAIR	1																
1347	402611	402607	Ditch terminus/pit		40016	2-4	UNID	UNID		FAIR	3														WHITE		
1348	402611	402607	Ditch terminus/pit		40016	>8	UNID	UNID		FAIR	3																
1349	402611	402607	Ditch terminus/pit		40016	>8	SMA	ULN		FAIR	1						1										
1350	402618	402609	Ditch terminus/pit	Roman (2nd-3rd C.)	40015	4-8	UNID	UNID		FAIR	1																
1351	402618	402609	Ditch terminus/pit	Roman (2nd-3rd C.)	40015	2-4	UNID	UNID		FAIR	2																
1352	402618	402609	Ditch terminus/pit	Roman (2nd-3rd C.)	40015	>8	UNID	UNID		FAIR	2																
1353	402013	402010	Ditch (boundary)	Roman	40013	2-4	UNID	UNID		FAIR	6														WHITE		

Spec No.	Context	Cut	Feature type	Phase	Sample	Seive Size (mm)	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
1354	402013	402010	Ditch (boundary)	Roman	40013	2-4	UNID	UNID		FAIR	1																
1355	402013	402010	Ditch (boundary)	Roman	40013	4-8	UNID	UNID		FAIR	1														WHITE		
1356	402023	402022	Ditch	Iron Age/Roman	40005	2-4	UNID	UNID		FAIR	1														WHITE		
1357	402023	402022	Ditch	Iron Age/Roman	40005	4-8	UNID	UNID		FAIR	3														WHITE		
1358	402023	402022	Ditch	Iron Age/Roman	40005	4-8	UNID	UNID		FAIR	3														GREY		
1359	402013	402010	Ditch (boundary)	Roman	40013	2-4	UNID	UNID		FAIR	3																
1360	402013	402010	Ditch (boundary)	Roman	40013	4-8	MED	TOOTH		FAIR	1																
1361	402013	402010	Ditch (boundary)	Roman	40013	4-8	UNID	UNID		FAIR	7																
1362	402013	402010	Ditch (boundary)	Roman	40013	>8	UNID	UNID		FAIR	1																
1363	402218	402215	Ditch	Roman (1st-2nd C.)	40004	4-8	UNID	UNID		FAIR	5																
1364	402218	402215	Ditch	Roman (1st-2nd C.)	40004	2-4	UNID	UNID		FAIR	1														WHITE		
1365	402204	402203	Ditch (enclosure)	Roman (1st-2nd C.)	40003	>8	MED	LB		FAIR	1																
1366	402204	402203	Ditch (enclosure)	Roman (1st-2nd C.)	40003	4-8	UNID	UNID		FAIR	1																
1367	402218	402215	Ditch	Iron Age/Roman	40004	>8	UNID	UNID		FAIR	1												CANID				
1346	402023	402022	Ditch	Iron Age/Roman	40005	>8	S/G	MC	R	FAIR	1		U					1	1								
1369	402227	402226	Pit	Roman (1st-2nd C.)	40000	2-4	UNID	UNID		FAIR	17																

Spec No.	Context	Cut	Feature type	Phase	Sample	Seive Size (mm)	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
1370	402227	402226	Pit	Roman (1st-2nd C.)	40000	2-4	UNID	UNID		FAIR	1														WHITE		
1371	402227	402226	Pit	Roman (1st-2nd C.)	40000	2-4	UNID	UNID		FAIR	1														BLACK		
1372	402227	402226	Pit	Roman (1st-2nd C.)	40000	4-8	UNID	UNID		FAIR	12																
1373	402227	402226	Pit	Roman (1st-2nd C.)	40000	4-8	UNID	UNID		FAIR	5														GREY		
1374	402227	402226	Pit	Roman (1st-2nd C.)	40000	4-8	UNID	UNID		FAIR	4														BLACK		
1375	402227	402226	Pit	Roman (1st-2nd C.)	40000	>8	UNID	UNID		FAIR	11																
1376	402227	402226	Pit	Roman (1st-2nd C.)	40000	>8	UNID	UNID		FAIR	3														GREY		
1377	402227	402226	Pit	Roman (1st-2nd C.)	40000	>8	UNID	UNID		FAIR	1														CONTACT WHITE (SMALL)		
1378	402227	402226	Pit	Roman (1st-2nd C.)	40000	>8	UNID	UNID		FAIR	1														WHITE		
1368	402218	402215	Ditch	Iron Age/Roman	40004	>8	SUS	TIB		FAIR	1		F						1		1						
1380	402227	402226	Pit	Roman (1st-2nd C.)	40000	>8	UNID	UNID		FAIR	6														GREY AND WHITE		
1381	402227	402226	Pit	Roman (1st-2nd C.)	40000	4-8	UNID	UNID		FAIR	13														GREY AND WHITE		
1382	402227	402226	Pit	Roman (1st-2nd C.)	40000	2-4	UNID	UNID		FAIR	19														GREY AND WHITE		
1383	418210	418209	Ditch		40024	>8	UNID	UNID		FAIR	1																
1384	402314	402313	Ditch		40006	4-8	UNID	UNID		FAIR	162																
1385	402314	402313	Ditch		40006	2-4	UNID	UNID		FAIR	488																
1386	402314	402313	Ditch		40006	2-4	UNID	UNID		FAIR	4														GREY		
1387	402314	402313	Ditch		40006	>8	UNID	UNID		FAIR	45																

Spec No.	Context	Cut	Feature type	Phase	Sample	Seive Size (mm)	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
1388	402314	402313	Ditch		40006	>8	MED	RIB		FAIR	2																
1379	402227	402226	Pit	Roman (1st-2nd C.)	40000	>8	COW	MC	L	FAIR	1		U								1						
1389	402314	402313	Ditch		40006	>8	S/G	MT	L	POOR	1	F	F	1	1	1	1	1	1	1	1						
1391	409808	409805	Pit	Roman	40041	2-4	UNID	UNID		GOOD	2														WHITE		
1392	409808	409805	Pit	Roman	40041	4-8	UNID	UNID		GOOD	2														GREY		
1393	409808	409805	Pit	Roman	40041	>8	UNID	UNID		GOOD	1														GREY		
1390	402314	402313	Ditch		40006	>8	S/G	PM4	R	FAIR	1											1					
1395	403123	403122	Ditch	Roman (2nd-4th C.)	40031		SMA	LB		GOOD	2																
1396	403123	403122	Ditch	Roman (2nd-4th C.)	40031	2-4	SMA	TOOTH		GOOD	1																
1397	403123	403122	Ditch	Roman (2nd-4th C.)	40031	2-4	UNID	UNID		FAIR	11																
1398	403123	403122	Ditch	Roman (2nd-4th C.)	40031	4-8	MED	TOOTH		FAIR	1																
1399	403123	403122	Ditch	Roman (2nd-4th C.)	40031	4-8	UNID	UNID		FAIR	11																
1400	403123	403122	Ditch	Roman (2nd-4th C.)	40031	>8	MED	LB		FAIR	1												RODENT AND CANID				
1401	403123	403122	Ditch	Roman (2nd-4th C.)	40031	>8	MED	LB		FAIR	1																

Spec No.	Context	Cut	Feature type	Phase	Sample	Seive Size (mm)	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
1402	403123	403122	Ditch	Roman (2nd-4th C.)	40031	>8	UNID	UNID		FAIR	5																
1394	403123	403122	Ditch	Roman (2nd-4th C.)	40031		FRO	LB		GOOD	2																
1404	403212	403210	Ditch (enclosure)	Roman (1st-2nd C.)	40021	2-4	UNID	UNID		FAIR	1																
1405	403217	403213	Ditch (enclosure)	Roman (1st-2nd C.)	40023	>8	UNID	UNID		FAIR	10																
1406	403217	403213	Ditch (enclosure)	Roman (1st-2nd C.)	40023	>8	UNID	UNID		FAIR	1														BLACK		
1407	403217	403213	Ditch (enclosure)	Roman (1st-2nd C.)	40023	4-8	UNID	UNID		FAIR	6																
1408	403217	403213	Ditch (enclosure)	Roman (1st-2nd C.)	40023	2-4	UNID	UNID		FAIR	9																
1409	403217	403213	Ditch (enclosure)	Roman (1st-2nd C.)	40023	>8	UNID	UNID		FAIR	1														WHITE		
1410	403217	403213	Ditch (enclosure)	Roman (1st-2nd C.)	40023	4-8	UNID	UNID		FAIR	1														WHITE		
1411	403212	403210	Ditch (enclosure)	Roman (1st-2nd C.)	40021	>8	LAR	UNID		FAIR	1																
1412	403212	403210	Ditch (enclosure)	Roman (1st-2nd C.)	40021	2-4	UNID	UNID		FAIR	1														WHITE		
1403	403123	403122	Ditch	Roman (2nd-4th C.)	40031	>8	COW	TOOTH		FAIR	1																
1414	403256	403255	Ditch (enclosure)		40025	>8	UNID	UNID		FAIR	1														WHITE		
1415	403256	403255	Ditch (enclosure)		40025	4-8	UNID	UNID		FAIR	6														WHITE		
1416	403256	403255	Ditch (enclosure)		40025	2-4	UNID	UNID		FAIR	7														WHITE		
1417	403256	403255	Ditch (enclosure)		40025	2-4	UNID	UNID		FAIR	2														BLACK		

Spec No.	Context	Cut	Feature type	Phase	Sample	Seive Size (mm)	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
1418	403230	403229	Gully		40029	>8	UNID	UNID		FAIR	3														WHITE		
1419	403230	403229	Gully		40029	2-4	UNID	UNID		FAIR	2														WHITE		
1420	403428	403420	Ditch		40032	>8	UNID	UNID		FAIR	1														GREY		
1421	403428	403420	Ditch		40032	2-4	UNID	UNID		FAIR	1														WHITE		
1422	403428	403420	Ditch		40032	2-4	UNID	UNID		FAIR	2																
1423	403428	403420	Ditch		40032	4-8	UNID	UNID		FAIR	4																
1424	403428	403420	Ditch		40032	4-8	SMA	TOOTH		FAIR	1																
1425	403428	403420	Ditch		40032	>8	UNID	UNID		FAIR	1																
1435	403232	403229	Gully		40028	>8	COW	P2	R	POOR	1																
1427	104205	104204	Ditch	19th C.	10	>4	UNID	UNID		FAIR	1																
1428	403230	403229	Ditch (enclosure)		40029	>8	UNID	UNID		FAIR	6																
1429	403606	403605	Ditch (enclosure)	Roman (1st-2nd C.)	40001	>8	UNID	UNID		FAIR	1																
1430	403608	403607	Ditch (enclosure)	Roman (1st-2nd C.)	40002	4-8	UNID	UNID		FAIR	4																
1431	402604	402603	Settling Tank	Roman (1st-2nd C.)	40017	>8	UNID	UNID		FAIR	1																
1432	403232	403229	Gully		40028	2-4	UNID	UNID		FAIR	4																
1433	403232	403229	Gully		40028	4-8	UNID	UNID		FAIR	5																
1434	403232	403229	Gully		40028	>8	UNID	UNID		FAIR	7																
1413	403256	403255	Ditch (enclosure)		40025	>8	S/G	P2	L	FAIR	1														WHITE		
1436	403256	403255	Ditch (enclosure)		40025	>8	UNID	UNID		FAIR	5																
1437	403256	403255	Ditch (enclosure)		40025	4-8	UNID	UNID		FAIR	5														BLACK		
1438	403256	403255	Ditch (enclosure)		40025	4-8	UNID	UNID		FAIR	19																
1439	403256	403255	Ditch (enclosure)		40025	4-8	SMA	MAN		FAIR	1																
1440	403256	403255	Ditch (enclosure)		40025	4-8	UNID	UNID		FAIR	8																

Spec No.	Context	Cut	Feature type	Phase	Sample	Seive Size (mm)	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
1441	305705	305704	Ditch	Roman (3rd C.)	47	2-4	UNID	UNID		FAIR	6														BLACK		
1442	305705	305704	Ditch	Roman (3rd C.)	47	2-4	UNID	UNID		FAIR	15														WHITE		
1443	305705	305704	Ditch	Roman (3rd C.)	47	>8	UNID	UNID		FAIR	3														WHITE		
1444	305705	305704	Ditch	Roman (3rd C.)	47	>8	UNID	UNID		FAIR	3														GREY		
1445	305705	305704	Ditch	Roman (3rd C.)	47	4-8	UNID	UNID		FAIR	12														WHITE		
1446	305705	305704	Ditch	Roman (3rd C.)	47	4-8	UNID	UNID		FAIR	4														BLACK		
1447	305705	305704	Ditch	Roman (3rd C.)	47	4-8	UNID	UNID		FAIR	4														GREY		
1448	305705	305704	Ditch	Roman (3rd C.)	47	2-4	UNID	UNID		FAIR	10																
1449	305705	305704	Ditch	Roman (3rd C.)	47	2-4	UNID	UNID		FAIR	1														BLACK		
1450	305705	305704	Ditch	Roman (3rd C.)	47	>8	UNID	UNID		FAIR	12																
1451	305705	305704	Ditch	Roman (3rd C.)	47	>8	UNID	UNID		FAIR	4														GREY		
1452	305705	305704	Ditch	Roman (3rd C.)	47	>8	UNID	UNID		FAIR	7																
1453	305705	305704	Ditch	Roman (3rd C.)	47	>8	UNID	UNID		FAIR	1													CUT	BLACK		
1454	305705	305704	Ditch	Roman (3rd C.)	47	>8	UNID	UNID		FAIR	7														GREY		
1461	300550	300545	Curvilinear	Iron Age	30006		UNID	UNID		FAIR	2																
1462	417825	417824	Ditch (rectilinear enclosure)	Roman (1st-2nd C.)	40019		UNID	UNID		FAIR	1																

Spec No.	Context	Cut	Feature type	Phase	Sample	Seive Size (mm)	Species	Element	Side	Condition	QTY	P	D	1	2	3	4	5	6	7	8	Max?	Gnawed?	Butchered?	Burnt?	Other taph?	Comments
1463	402204	402203	Ditch (enclosure)		40003		UNID	UNID		FAIR	1																
1464	402204	402203	Ditch (enclosure)		40003		UNID	UNID		FAIR	1														WHITE		
1426	403428	403420	Ditch		40032	>8	VOLE	MAN	L	FAIR	1																
1303	417823	417820	Pit (Dump)	Postmed	40018	>8	S/G	NAV	L	FAIR	1																

APPENDIX 19: ANIMAL BONE CATALOGUE (DENTAL)

File Name	Context	Cut	Feature Type	Phase	Species	Element	DP4	PM4	M1	M2	M3	Age stage	Est. age
65	206210			Roman (2nd to 3rd C.)	COW	MAN	g	E	g	f	b		
66	206210			Roman (2nd to 3rd C.)	COW	M3					b		
67	206210			Roman (2nd to 3rd C.)	COW	M1			f				
74	206210			Roman (2nd to 3rd C.)	COW	PM4	j						
77	206210			Roman (2nd to 3rd C.)	COW	M1			g				
318	300519			Roman	S/G	M1			f				
471	403142			Roman	COW	MAN		f	o	g	k		
494	403608			Roman	COW	MAN							
567	403206			Roman	S/G	M3					e		
666	403306			Roman	COW	M2				f			

APPENDIX 20: ANIMAL BONE CATALOGUE (METRICS)

Spec No.	Context	Cut	Feature Type	Phase	Species	Element	GL	GLm	Bp	BFp	DP	SD	Bd	Dd	Ddf	BFd	HTC	BT	OC	BC	BA	BB	CH	GB	GLl	WA	GLP	BG	LG	SLC	DIP	SC	BPC	Notes	Other
125	417819			Postmed	S/G	MC			23																											
214	417827			Roman	EQU	MT							42																								
256	417823			Postmed	EQU	MT							55																								
271	417823			Postmed	EQU	MT	274		52			38	52																							
284	301714			IA/RO	S/G	RAD			28																											
291	301827				EQU	RAD			69				61																							
308	301614	301613		Roman	EQU	RAD							69																							
325	300542			Roman	S/G	MC			19																											
375	402119	402103		Roman	S/G	FEM			38																											
377	402108	402104		Roman	SUS	RAD			27																											
431	418007			Roman	COW	MC	173		49			27	57																							
432	418007			Roman	COW	MC							54																							
433	418007			Roman	COW	RAD	247		69			37	56																							
436	418614				EQU	MT	281		52			32	48																							
	402314				S/G	MT			20																											
451	418616			Postmed	COW	SCA																					82								
453	418616			Postmed	COW	MC	220		66			36	62																							
454	418616			Postmed	COW	RADULN	285		86			46	78																							
455	418616			Postmed	COW	HUM			100			42	90																							

Spec No.	Context	Cut	Feature Type	Phase	Species	Element	GL	GLm	Bp	BFp	DP	SD	Bd	Dd	Ddf	BFd	HTC	BT	OC	BC	BA	BB	CH	GB	GLl	WA	GLP	BG	LG	SLC	DIP	SC	BPC	Notes	Other
472	403142			Roman	COW	MC			59																											
502	211410				EQU	FEM						39	91																							
505	207622			Postmed	S/G	HUM						16	33																							
507	207611				EQU	TIB	341		83			33	70																							
508	209104				COW	FEM						29																								
546	403606			Roman	COW	MC			58																											
602	403337			Postmed	COW	MC							56																							
604	403433				EQU	MP							50																							
646	403249			Roman	COW	HUM						40	93																							
652	403433				COW	MT			61																											
653	403433				COW	MT				48		21																								
664	403306			Roman	COW	TIB						32	49																							
682	417819			Postmed	S/G	MC			25																											
691	417819			Postmed	EQU	HUM							79																							
693	417819			Postmed	S/G	RAD			30			18																								
1007	417819			Postmed	GOO	TARMET	88		19				22																				9			
1005	417819			Postmed	GOO	TIBTAR							17																							
1006	417819			Postmed	GOO	TIBTAR							18																							

Spec No.	Context	Cut	Feature Type	Phase	Species	Element	GL	GLm	Bp	BFp	DP	SD	Bd	Dd	Ddf	BFd	HTC	BT	OC	BC	BA	BB	CH	GB	GLl	WA	GLP	BG	LG	SLC	DIP	SC	BPC	Notes	Other
699	417819			Postmed	S/G	RAD			31																											
1026	417819			Postmed	GOO	FEM	82		23			9	21																							
726	417819			Postmed	S/G	RAD			37			21																								
773	307219				S/G	MT			20																										
774	307219				COW	RAD							64																						
786	306304			Roman	COW	FEM						35	90																						
793	305208			Roman	COW	HC															53	39													
843	207710	207709		Modern	S/G	MC							29																						
1128	207716	207709		Modern	S/G	TIB	239		57			19	36																						
1129	207716	207709		Modern	S/G	TIB			55																										
1130	207716	207709		Modern	S/G	FEM			59			22	49																						
1131	207716	207709		Modern	S/G	FEM							50																						
1132	207716	207709		Modern	S/G	HUM							41																						
1134	207711			Modern	S/G	SCA																					36			23					
1135	207711			Modern	S/G	SCA																					36			22					
1152	207711			Modern	S/G	AST		29					21												32										
1153	207711			Modern	S/G	MT	146		23			15	26																						
1144	207711			Modern	S/G	TIB	216		45			17	28																						

Spec No.	Context	Cut	Feature Type	Phase	Species	Element	GL	GLm	Bp	BFp	DP	SD	Bd	Dd	Ddf	BFd	HTC	BT	OC	BC	BA	BB	CH	GB	GLl	WA	GLP	BG	LG	SLC	DIP	SC	BPC	Notes	Other
1145	207711			Modern	S/G	FEM							39																							
1154	207711			Modern	S/G	FEM						18	43																							
1157	207711			Modern	S/G	PAT	28																	21											
1169	207711			Modern	S/G	MC	134		26			15	28																						
1170	207711			Modern	S/G	HUM						16	34																						
1171	207711			Modern	S/G	RAD	159		33			18	33																						
1172	207711			Modern	S/G	ULN																											19		
1177	207711			Modern	S/G	MC	140		26			15	28																						
1178	207711			Modern	S/G	HUM						16	33																						
1179	207711			Modern	S/G	RAD	159		33			17	33																						
1180	207711			Modern	S/G	ULN																											19		
1184	207716	207709		Modern	S/G	RAD	194		41			23	42																						
1185	207716	207709		Modern	S/G	HUM			59			20																							
1186	207716	207709		Modern	S/G	SCA																				45									
1191	207711			Modern	SUS	ULN																											23		
1192	207711			Modern	SUS	TIB			52																										
1193	207711			Modern	SUS	TIB			52																										
1194	207711			Modern	SUS	PAT	39																	23											
1195	207711			Modern	SUS	PAT	39																	22											

Spec No.	Context	Cut	Feature Type	Phase	Species	Element	GL	GLm	Bp	BFp	DP	SD	Bd	Dd	Ddf	BFd	HTC	BT	OC	BC	BA	BB	CH	GB	GLl	WA	GLP	BG	LG	SLC	DIP	SC	BPC	Notes	Other
1196	207711			Modern	SUS	FEM						20	49																							
1197	207711			Modern	SUS	FEM						20	48																							
920	417819			Postmed	EQU	CALC	125																	59											
928	417819			Postmed	SUS	RAD			34			22																							
937	417819			Postmed	COW	MC			63																										
943	417819			Postmed	COW	RAD							73																						
950	417819			Postmed	COW	SCA																				90								
952	417819			Postmed	S/G	TIB						15	28																						
953	417819			Postmed	COW	RAD			100																										
971	417819			Postmed	COW	MT			56																										
972	417819			Postmed	EQU	MT			55																										
981	417819			Postmed	EQU	TIB							72																						
986	417819			Postmed	COW	CALC	158																	56										
996	417819			Postmed	S/G	CALC	60																	24										
1250	207716	207709		Modern	COW	ULN																											31		
1251	207716	207709		Modern	COW	RAD	176		50			22	56																						
1252	207716	207709		Modern	COW	HUM						22	61																						
1254	207716	207709		Modern	COW	MC	165		51			22	47																						
1259	207716	207709		Modern	COW	ULN																											30		

Spec No.	Context	Cut	Feature Type	Phase	Species	Element	GL	GLm	Bp	BFp	DP	SD	Bd	Dd	Ddf	BFd	HTC	BT	OC	BC	BA	BB	CH	GB	GLl	WA	GLP	BG	LG	SLC	DIP	SC	BPC	Notes	Other
1260	207716	207709		Modern	COW	RAD	175					24	58																							
1273	207716	207709		Modern	S/G	TIB							33																							
1276	417828			Postmed	EQU	MT	286		54			34	50																							
1283	417828			Postmed	COW	MC			56																											
1290	417828			Postmed	EQU	TIB						41	74																							
1291	417828			Postmed	EQU	TIB	366		104			40	80																							
1293	417828			Postmed	EQU	FEM							##																							
1297	417828			Postmed	COW	TIB			88																											
1007	417819			Postmed	GOO	HUM	177		37			12	26																							
1009	417819			Postmed	GOO	HUM							25																							
1010	417819			Postmed	GOO	HUM							25																							
1011	417819			Postmed	GOO	HUM							24																							
1012	417819			Postmed	GOO	HUM							24																							
1013	417819			Postmed	GOO	HUM							25																							
1014	417819			Postmed	GOO	HUM							23																							
1015	417819			Postmed	GOO	HUM							25																							
1016	417819			Postmed	GOO	HUM							25																							

Spec No.	Context	Cut	Feature Type	Phase	Species	Element	GL	GLm	Bp	BFp	DP	SD	Bd	Dd	Ddf	BFd	HTC	BT	OC	BC	BA	BB	CH	GB	GLl	WA	GLP	BG	LG	SLC	DIP	SC	BPC	Notes	Other
1031	417819			Postmed	GOO	CARMET	94		24			6	12																						
1032	417819			Postmed	GOO	CARMET			23																										
1033	417819			Postmed	GOO	CARMET			21																										
1034	417819			Postmed	GOO	CARMET							10																						
1035	417819			Postmed	GOO	FEM	85		22			10	21																						
1036	417819			Postmed	GOO	FEM	86		22			9	21																						
1037	417819			Postmed	GOO	FEM	82		22			9	21																						
1038	417819			Postmed	GOO	FEM						9	20																						
1039	417819			Postmed	GOO	FEM							23																						
1040	417819			Postmed	GOO	FEM	76		21			10																							
1041	417819			Postmed	GOO	FEM							21																						
1042	417819			Postmed	GOO	FEM			22																										
1043	417819			Postmed	GOO	FEM			21																										
1044	417819			Postmed	GOO	FEM			21																										
1048	417819			Postmed	GOO	TIBTAR			27																										
1049	417819			Postmed	GOO	TIBTAR							18																						
1051	417819			Postmed	GOO	TIBTAR							18																						
1052	417819			Postmed	GOO	TIBTAR							18																						

Spec No.	Context	Cut	Feature Type	Phase	Species	Element	GL	GLm	Bp	BFp	DP	SD	Bd	Dd	Ddf	BFd	HTC	BT	OC	BC	BA	BB	CH	GB	GLl	WA	GLP	BG	LG	SLC	DIP	SC	BPC	Notes	Other
1053	417819			Postmed	GOO	TIBTAR			27																											
1054	417819			Postmed	GOO	TARMET			17																											
1055	417819			Postmed	GOO	TARMET	84		20			8	21																							
1056	417819			Postmed	GOO	TARMET	90		20			8	20																							
1057	417819			Postmed	GOO	TARMET	90		20			9	20																							
1058	417819			Postmed	GOO	TARMET							18																							
1059	417819			Postmed	GOO	TARMET						7	19																							
1060	417819			Postmed	GOO	TARMET	90		20			8	21																							
458	402617			Roman	EQU	M1																	69												
742	417819			Postmed	EQU	M3																	35												

APPENDIX 21: ANIMAL BONE ANALYSIS TABLES

Table A21-1: Condition and Taphonomic Fac

	Late Iron Age		Iron Age to Roman		Roman		Roman (1st-2nd C.)		Roman (2nd-3rd C.)		Roman (3rd-4th C.)		Medieval		Post-Medieval		Modern		TOTAL
Condition	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	
Fresh																			**0**
Very Good																			**0**
Good			1			5	15		65	5			202		283		495		**1071**
Fair	7	2	100	124	104	38	168	176	151	210	52	98	22		1747	187	233	1	**3420**
Poor	15		28		19		11	2	13	6	27		2		37		5		**165**
Very Poor																			**0**
TOTAL	**22**	**2**	**129**	**124**	**123**	**43**	**194**	**178**	**229**	**221**	**79**	**98**	**226**	**0**	**2067**	**187**	**733**	**1**	**4656**
Taphonomy																			
Refit Number																			**0**
Modern Refit Number					2				9										**11**
Gnawed			2	1	2		1	1	6	1	1				10				**25**
Butchered					2		2		6	1	1				17		2		**31**
Burnt				7	1	13	19	53	6	29	13	60			3	32			**236**
Total Hand Collected	3802																		
Total Residue Sorted	854																		

Table A21-2: Features types

	Late Iron Age		Iron Age to Roman		Roman		Roman (1st-2nd C.)		Roman (2nd-3rd C.)		Roman (3rd-4th C.)		Medieval		Post-Medieval		Modern		TOTAL
Feature Type	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	
Curvilinear			10	2			2											2	16
Ditch			19	124	93		21	6	123		22	89	314		120		50	1	982
Ditch (Boundary)						20									4		122		146
Ditch (curvilinear enclosure)	15						1		1										17
Ditch (enclosure subdivision)							34												34
Ditch (enclosure)					29	18	7		43			9			11				117
Ditch (enclosure/internal boundary)							10												10
Ditch (possible enclosure)			29								12								41
Ditch (Rectilinear enclosure)	7		72				62	1											142
Ditch (square enclosure, saltern)							58												58
Ditch Terminus					5				1										6
Gully									1						1				2
Pit					60	5	25	129	1						1363	127	561		2271
Pit (Dump)															571	60			631
Pit (Tank)							6	1											7

	Late Iron Age		Iron Age to Roman		Roman		Roman (1st-2nd C.)		Roman (2nd-3rd C.)		Roman (3rd-4th C.)		Medieval		Post-Medieval		Modern		TOTAL
Feature Type	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	
Droveway									42										42

Table A21-3: Species representation

	Late Iron Age		Iron Age to Roman		Roman		Roman (1st-2nd C.)		Roman (2nd-3rd C.)		Roman (3rd-4th C.)		Medieval		Post-Medieval		Modern		TOTAL
Species	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	
Cattle	2		11	1	12		35	4	31	6	4	1	3		72		3		185
Equine					9		2		2		1				26		1		41
Sheep/Goat			7	1	1		11		5		1		3		64	1	5		99
Deer									1						1				2
Pig			2	1			1		2		1	1			21		3		32
Dog									8						1				9
Cat																	1		1
Fox									2						1				3
Badger									3										3
Rabbit																			0
Crane																			0
Chicken							1		2				2		13	2	6		26
Goose															11				11
Teal																	1		1
Rat																			0

	Late Iron Age		Iron Age to Roman		Roman		Roman (1st-2nd C.)		Roman (2nd-3rd C.)		Roman (3rd-4th C.)		Medieval		Post-Medieval		Modern		TOTAL
Species	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	**Hand Collected**	**Residue Sorted**	
Frog/Toad												2			1				3
TOTAL	**2**	**0**	**20**	**3**	**22**	**0**	**50**	**4**	**56**	**6**	**7**	**4**	**8**	**0**	**211**	**3**	**20**	**0**	**416**
Bird									5						131	10	155		301
Fish																1			1
Foetal			5						7						2				14
Large Mammal			5	1	9		5	1	27		1		26		483	1	42		601
Medium Mammal	1		3	7	13	1	2	1	12	1	7	3	1		82		129		263
Small Mammal			2			1	1		4	3					2	1			14
Mammal	1										1								2
Unidentified	18	2	70	113	83	41	104	172	166	173	63	124	194		1180	174	389	1	3067
TOTAL	**20**	**2**	**85**	**121**	**105**	**43**	**112**	**174**	**221**	**177**	**72**	**127**	**221**	**0**	**1880**	**187**	**715**	**1**	**4263**
Total Hand Collected																			
Total Residue Sorted	0																		

Table A21-4: Species representation by animal

Period	Late Iron Age				Late Iron Age - Roman				Roman				Medieval				Post Medieval			
Species	Cattle	Sheep/Goat	Pig	Horse/Donkey	Cattle	Sheep/Goat	Pig	Horse/Donkey	Cattle	Sheep/Goat	Pig	Horse/Donkey	Cattle	Sheep/Goat	Pig	Horse/Donkey	Cattle	Sheep/Goat	Pig	Horse/Donkey
Mandible					1	3	2		12	2				1			1	10	2	
Metacarpal P					1				5	2							4	3	5	
Metacarpal D					1	1			5								2	1		
Metatarsal P										1							1	1		3
Metatarsal D																		1		2
Humerus P						1			2								1	2		
Humerus D									2			2	1				2			2
Tibia P									1	1		1					1			1
Tibia D							1		2			1					2	2	1	3
Radius P					1	1			1		1	4					3	6	1	1
Radius D					1	1			2			1					5	5		
Femur P									1	1			1							1
Femur D									1				1					2		
Pelvis																				
Scapula P						1								1			2	2		1

Period	Late Iron Age				Late Iron Age - Roman				Roman				Medieval				Post Medieval			
Species	Cattle	Sheep/Goat	Pig	Horse/Donkey	Cattle	Sheep/Goat	Pig	Horse/Donkey	Cattle	Sheep/Goat	Pig	Horse/Donkey	Cattle	Sheep/Goat	Pig	Horse/Donkey	Cattle	Sheep/Goat	Pig	Horse/Donkey
Scapula D																				
Phalanx 1					1				3			1					4	3		
Phalanx 2									2			1					6	1		1
Phalanx 3																	4			
Total	0	0	0	0	6	8	3	0	39	7	1	11	3	2	0	0	38	39	9	15

Table A21-5: Fusion Data for main domesticates

Cattle	Late Iron Age	Late Iron Age / Roman	Roman	Medieval	Post-Medieval	Modern
Stage						
Neonatal						
Early		3	3	3	1	
Intermediate						
Late						
Final		4	34		70	4
TOTAL	**0**	**7**	**37**	**3**	**71**	**4**
Sheep/Goat	**Late Iron Age**	**Late Iron Age / Roman**	**Roman**	**Medieval**	**Post-Medieval**	**Modern**
Stage						
Neonatal						
Early		3	1		9	
Intermediate					3	

Late						
Final		2	7	1	30	4
TOTAL	**0**	**5**	**8**	**1**	**42**	**4**
Pig	**Late Iron Age**	**Late Iron Age / Roman**	**Roman**	**Medieval**	**Post-Medieval**	**Modern**
Stage						
Neonatal						
Early					4	1
Intermediate						
Late						
Final		1	1		4	1
TOTAL	**0**	**1**	**1**	**0**	**8**	**2**
Horse/Donkey	**Late Iron Age**	**Late Iron Age / Roman**	**Roman**	**Medieval**	**Post-Medieval**	**Modern**
Stage						
Neonatal						
Early			2		3	
Intermediate						
Late						
Final			10		16	
TOTAL	0	0	12	0	19	0

APPENDIX 22: ENVIRONMENTAL SAMPLES

Table A22-5: Ecofacts and artefacts from bulk environmental samples from Area A at Meridian Solar Farm. Quantification: * = 1-10, ** = 11-50, *** = 51-150, **** = 151-250, ***** = >250.

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Charcoal >4mm	Weight (g)	Charcoal 2-4mm	Weight (g)	Charred Plant Macrofossils	Weight (g)	Bone and Teeth	Weight (g)	Fishbone and Microfauna	Weight (g)	Marine Molluscs	Weight (g)	Fired Clay/ Daub	Weight (g)	Briquetage	Weight (g)	Magnetic Material	Weight (g)
Post-Medieval	10	104205	Ditch [104204]	40					*	<1	*	<1										
Modern	9	103804	Ditch/ Geological [103803]	40									*	<1								
	14	103808	Gully [103807]	20																		
	15	104003	Gully [104004]	20													*	5			**	<1
Modern	39	100610	Ditch [100605]	10											*	<1			***	341		
Modern	40	100608	Ditch [100605]	10	*	<1	*	<1							*	<1						
Modern	41	100608	Ditch [100605]	10											*	<1						
Undated	23	102504	Ditch [102503]	20																		
Undated	28	105305	Curvilinear [105304]	40							*	102										

Table A22-6: Ecofacts from bulk environmental samples from Areas B and C at Meridian Solar Farm. Quantification: * = 1-10, ** = 11-50, *** = 51-150, **** = 151-250, ***** = >250.

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Charcoal >4mm	Weight (g)	Charcoal 2-4mm	Weight (g)	Charred Plant Macrofossils	Weight (g)	Bone and Teeth	Weight (g)	Burnt Bone	Weight (g)	Fishbone and Microfauna	Weight (g)	Marine Molluscs	Weight (g)	Mollusc Shell	Weight (g)
Iron Age	30006	300550	Curvilinear Ditch [300545]	40																
Iron Age/ Roman	42	300505	Linear [300506]	50							*	<1								
	43	300507	Linear [300506]	40							*	<1								
	44	300508/ 300509	Linear [300506]	40											*	<1				
	45	300508	Linear [300506]	<5																
	46	300509	Linear [300506]	<5							**	14	**	6						
cf. Prehistoric/ Roman	2	212204	Ditch [212203]	40																
	3	212304	Ditch [212303]	40																
cf. Roman/ Iron Age	11	207611	Ditch [207610]	40																
	12	301817	Ditch [301816]	40					**	<1	***	6								
	18	302107	Ditch [302109]	40																
	24	211812	Ditch [211811]	20																
	25	211814	Ditch [211813]	20											*	<1				
	33	307215	Ditch [307216]	40			*	<1			**	6			*	<1				
	34	307222	Pit [307220]	40							**	21			*	<1				
	36	202809	Ditch [202808]	40			*	<1												
	37	203008	Ditch [202807]	40			*	<1			*	2								
	20002	206210	Ditch [206208]	40			*	<1			***	121								
	20003	206209	Ditch [206208]	40	*	<1			*	<1	*	10								
	30000	300517	Ditch [300513]	40			*	<1			*	<1			*	<1				
	30001	300520	Ditch [300513]	40	*	<1					*	<1	*	<1	*	<1				

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Charcoal >4mm	Weight (g)	Charcoal 2-4mm	Weight (g)	Charred Plant Macrofossils	Weight (g)	Bone and Teeth	Weight (g)	Burnt Bone	Weight (g)	Fishbone and Microfauna	Weight (g)	Marine Molluscs	Weight (g)	Mollusc Shell	Weight (g)
cf. Roman/ Iron Age	30002	300522	Possible Pit [300521]	40			*	<1			*	10	*	<1	*	<1				
	30005	300534	Ditch [304511]	20	*	<1					*	<1								
	30007	304514	Ditch [304509]	20																
	30008	304526	Ditch [304511]	30									**	8			*	<1		
Post-Roman	48	301004	Ditch [301002]	40															*	<1
Roman	4	302211	Boundary Ditch [302210]	40											*	<1				
	5	302213	Recut of Boundary Ditch [302212]	40																
	13	301813	Ditch [301812]	40																
	19	301612	Ditch [301611]	40					*	<1	**	<1	*	<1						
	20	301614	Boundary Drainage Ditch [301613]	40					*	<1	*	<1			*	<1				
	21	301610	Drainage Ditch [301609]	40																
	22	207705	Pit [207704]	30							***	19			**	2				
Roman 3rd Century	47	305705	Ditch [305704]	40	**	<1	**	<1	*	<1	***	16			*	<1				
Roman Late 3rd Century	30003	303912	Recut [303911] of Ditch [303908]	40																
Roman 2nd/ 3rd Century	6	301703	Ditch [301702]	40							**	264			*	<1				
Roman 3rd/ 4th Century	7	301705	Recut [301704] of Ditch [301702]	40							**	<1			**	<1				
	8	301706	Recut [301704] of Ditch [301702]	40			*	<1			*	<1								
Medieval/ Post-Medieval 15th/ 16th Century	16	301931	Ditch [301928]	40																

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Charcoal >4mm	Weight (g)	Charcoal 2-4mm	Weight (g)	Charred Plant Macrofossils	Weight (g)	Bone and Teeth	Weight (g)	Burnt Bone	Weight (g)	Fishbone and Microfauna	Weight (g)	Marine Molluscs	Weight (g)	Mollusc Shell	Weight (g)
Late Medieval/ Post-Medieval	29	307512	Recut of Possible Boundary Drainage Ditch [307511]	40																
Post-Medieval	30004	303909	Ditch [303908]	40	*	<1	*	<1							*	<1				
Undated	17	306408	Ditch [306407]	40											*	<1				
	26	307504	Ditch/ Gully [307503]	40					**	<1										
	27	307407	Recut Ditch [307405]	40																
	30	307517	Recut [307516]	10					**	<1										
	31	306011	Ditch [306009]	40							*	4								
	32	307211	Ditch Terminus [307209]	40	*	<1	*	<1			**	1			*	<1				
	35	211412	Ditch [211411]	40																
	20001	208505	Terminus [208503]	20							*	<1								
	1	201503	Marine Alluvium Layer	40																

Table A22-7: Artefacts from bulk environmental samples from Areas B and C at Meridian Solar Farm. Quantification: * = 1-10, ** = 11-50, *** = 51-150, **** = 151-250, ***** = >250.

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Pottery	Weight (g)	Glass	Weight (g)	CBM (inc. brick/tile)	Weight (g)	Fired Clay/ Daub	Weight (g)	Briquetage	Weight (g)	Slag	Weight (g)	Magnetic Material	Weight (g)
Iron Age	30006	300550	Curvilinear Ditch [300545]	40									***	2000				
cf. Prehistoric/ Roman	2	212204	Ditch [212203]	40														
	3	212304	Ditch [212303]	40														
cf. Roman/ Iron Age	11	207611	Ditch [207610]	40														
	12	301817	Ditch [301816]	40														
	18	302107	Ditch [302109]	40														
	24	211812	Ditch [211811]	20														
	25	211814	Ditch [211813]	20														
	33	307215	Ditch [307216]	40	*	10							***	186				
	34	307222	Pit [307220]	40							*	5						
	36	202809	Ditch [202808]	40														
	37	203008	Ditch [202807]	40														
	20002	206210	Ditch [206208]	40	*	<1					*	11						
	20003	206209	Ditch [206208]	40	*	2												
	30000	300517	Ditch [300513]	40	*	10							****	227				
	30001	300520	Ditch [300513]	40									****	895				
	30002	300522	Possible Pit [300521]	40									****	395			*	<1
	30005	300534	Ditch [304511]	20	**	110			***	570								
	30007	304514	Ditch [304509]	20														
	30008	304526	Ditch [304511]	30					*	7							*****	30
Iron Age/ Roman	42	300505	Linear [300506]	50									****	4359			*****	5
	43	300507	Linear [300506]	40	**	15							****	828				
	44	300508/ 300509	Linear [300506]	40	*	1							****	361				

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Pottery	Weight (g)	Glass	Weight (g)	CBM (inc. brick/tile)	Weight (g)	Fired Clay/ Daub	Weight (g)	Briquetage	Weight (g)	Slag	Weight (g)	Magnetic Material	Weight (g)
Iron Age/ Roman	45	300508	Linear [300506]	<5							**	26						
	46	300509	Linear [300506]	<5									**	31				
Roman	4	302211	Boundary Ditch [302210]	40														
	5	302213	Recut of Boundary Ditch [302212]	40														
	13	301813	Ditch [301812]	40														
	19	301612	Ditch [301611]	40														
	20	301614	Boundary Drainage Ditch [301613]	40														
	21	301610	Drainage Ditch [301609]	40														
	22	207705	Pit [207704]	30			*	1	*	1							**	1
Roman 2nd/ 3rd Century	6	301703	Ditch [301702]	40														
Roman 3rd Century	47	305705	Ditch [305704]	40	**	33			**	74								
Roman Late 3rd Century	30003	303912	Recut [303911] of Ditch [303908]	40														
Roman 3rd/ 4th Century	7	301705	Recut [301704] of Ditch [301702]	40														
	8	301706	Recut [301704] of Ditch [301702]	40	*	<1												
Post-Roman	48	301004	Ditch [301002]	40														

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Pottery	Weight (g)	Glass	Weight (g)	CBM (inc. brick/tile)	Weight (g)	Fired Clay/ Daub	Weight (g)	Briquetage	Weight (g)	Slag	Weight (g)	Magnetic Material	Weight (g)
Medieval/ Post-Medieval 15th/ 16th Century	16	301931	Ditch [301928]	40														
Late Medieval/ Post-Medieval	29	307512	Recut of Possible Boundary Drainage Ditch [307511]	40														
Post-Medieval	30004	303909	Ditch [303908]	40														
Undated	1	201503	Marine Alluvium Layer	40														
	17	306408	Ditch [306407]	40														
	26	307504	Ditch/ Gully [307503]	40														
	27	307407	Recut Ditch [307405]	40														
	30	307517	Recut [307516]	10														
	31	306011	Ditch [306009]	40														
	32	307211	Ditch Terminus [307209]	40					*	14								
	35	211412	Ditch [211411]	40														
	20001	208505	Terminus [208503]	20											*****	339g		

Table A22-8: Ecofacts from bulk environmental samples from Area D at Meridian Solar Farm. Quantification: * = 1-10, ** = 11-50, *** = 51-150, **** = 151-250, ***** = >250.

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Charcoal >4mm	Weight (g)	Charcoal 2-4mm	Weight (g)	Charred Plant Macrofossils	Weight (g)	Bone and Teeth	Weight (g)	Burnt Bone	Weight (g)	Fishbone and Microfauna	Weight (g)	Marine Molluscs	Weight (g)	Mollusc Shell	Weight (g)
Iron Age/ Roman	40025	403256	Ditch [403255]	40	**	2	**	2			***	11			**	<1				
	40005	402023	Terminus [402023]	40	*	<1					***	182	*	1	*	<1				
	40021	403212	Upper Fill of Ditch [403210]	10							*	11								
	40022	403211	Lower Fill of Ditch [403210]	40					*	<1					*	<1	*	<1		
cf. Roman	40000	402227	Possible Pit [402226]	30							****	263								
	40016	402611	Ditch [402607]	40							*	2	*	<1	*	<1				
	40017	402604	Settling Tank [402603]	20							*	<1	*	<1						
	40019	417825	Pit [417824]	40																
	40028	403232	Upper Fill of Gully [403229]	20	*	<1	**	<1	*	<1	**	5			*	<1				
	40029	403230	Lower Fill of Gully [403229]	10	*	1	*	<1			**	4								
	40042	410406	Pit/ Posthole [410404]	10																
	40043	410409	Curvilinear/ Ring Ditch [410407]	40																
	40044	410415	Curvilinear [410414]	40																
Roman	40003	402204	Ditch [402203]	40			*	<1			*	1								
	40004	402218	Ditch [402217]	40							*	26	*	1	*	<1				
	40013	402013	Ditch [402010]	40	*	<1					**	5	*	1	*	<1				
	40023	403217	Ditch [403213]	40	**	4	**	2			**	14	*	2	*	<1				
	40027	403137	Ditch [403146]	10	****	49	*****	14												

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Charcoal >4mm	Weight (g)	Charcoal 2-4mm	Weight (g)	Charred Plant Macrofossils	Weight (g)	Bone and Teeth	Weight (g)	Burnt Bone	Weight (g)	Fishbone and Microfauna	Weight (g)	Marine Molluscs	Weight (g)	Mollusc Shell	Weight (g)
Roman	40030	403137	Ditch [403146]	40	**	1	**	1	**	<1	***	62	*	<1	**	2				
Roman Late 1st/ Early 2nd Cent	40039	408005	Lower Fill of Ditch [408003]	40																
	40040	408004	Upper Fill of Ditch [408003]	40			*	<1												
Roman 2nd/ 3rd Cent	40001	403606	Ditch [403606]	20			*	<1			*	<1								
	40002	403608	Ditch [403607]	20			**	<1	*	<1	*	<1							*	<1
	40014	402610	Terminus [402609]	10			*	<1	**	<1					*	<1				
	40015	402618	Terminus [402609]	40	*	1					*	4			**	<1				
Medieval/ Late Medieval	40024	418210	Ditch [418209]	40							*	<1			*	<1	*	<1		
Post-Medieval	40009	404010	Ditch [404009]	10																
Post-Medieval 17th Century	40032	403428	Ditch [403420]	40					*	<1	**	4	*	2	**	<1	*	<1		
Post-Medieval 19th Century	40018	417823	Pit [417820]	40	**	5	**	<1			***	28			*	<1				
Modern	40047	416205	Ditch [416203]	40																
Undated	38	418607	Posthole [418606]	20																
	40006	402314	Possible Drainage Ditch [402313]	10							****	67								
	40007	403612	Ditch [403611]	10	*	<1														
	40008	403616	Ditch [403614]	10																
	40010	403907	Ditch [403905]	10											*	<1				
	40012	417913	Recut [417909]	40											*	<1				
	40020	417837	Ditch [417834]	40									*	<1						

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Charcoal >4mm	Weight (g)	Charcoal 2-4mm	Weight (g)	Charred Plant Macrofossils	Weight (g)	Bone and Teeth	Weight (g)	Burnt Bone	Weight (g)	Fishbone and Microfauna	Weight (g)	Marine Molluscs	Weight (g)	Mollusc Shell	Weight (g)
Undated	40026	403102	Deposit	10	****	51	****	34												
	40031	403123/ 403124	Ditch [403122]	40	**	3	**	<1			*	<1	*	3						
	40034	408104	Linear [408103]	40																
	40035	407404	Ditch [407403]	40																
	40036	408203	Recut [408202]	40																
	40037	408207	Ditch [408206]	40																
	40038	407704	Ditch [407703]	40			*	<1							*	<1				
	40041	409808	Possible Pit [409806]	20									*	2						
	40045	407008	Deposit	40																
	40046	406613	Ditch [407006]	40																
	40048	417614	Recut [417613]	40																
	40049	410204	Ditch [410203]	40																

Table A22-9: Artefacts from bulk environmental samples from Area D at Meridian Solar Farm. Quantification: * = 1-10, ** = 11-50, *** = 51-150, **** = 151-250, ***** = >250.

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Pottery	Weight (g)	Clay Tobacco Pipe	Weight (g)	Glass	Weight (g)	CBM (inc. brick/tile)	Weight (g)	Fired Clay/ Daub	Weight (g)	Briquetage	Weight (g)	Slag	Weight (g)	Magnetic Material	Weight (g)
Iron Age/ Roman	40005	402023	Terminus [402023]	40	*	14									***	520			**	<1
	40021	403212	Upper Fill of Ditch [403210]	10											***	262				
	40022	403211	Lower Fill of Ditch [403210]	40											****	944				
	40025	403256	Ditch [403255]	40	*	11							**	22					**	<1
cf. Roman	40000	402227	Possible Pit [402226]	30											**	224				
	40016	402611	Ditch [402607]	40											*****	5498			**	<1
	40017	402604	Settling Tank [402603]	20																
	40019	417825	Pit [417824]	40											*****	3470				
	40028	403232	Upper Fill of Gully [403229]	20	*	<1									*	10				
	40029	403230	Lower Fill of Gully [403229]	10	*	1														
	40042	410406	Pit/ Posthole [410404]	10							**	22								
	40043	410409	Curvilinear/ Ring Ditch [410407]	40											***	358	**	28	*****	29
	40044	410415	Curvilinear [410414]	40											****	181			*****	17
Roman	40003	402204	Ditch [402203]	40											*****	4144			**	<1
	40004	402218	Ditch [402217]	40											***	4472			**	<1
	40013	402013	Ditch [402010]	40	*	1					*	34			***	181				

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Pottery	Weight (g)	Clay Tobacco Pipe	Weight (g)	Glass	Weight (g)	CBM (inc. brick/tile)	Weight (g)	Fired Clay/ Daub	Weight (g)	Briquetage	Weight (g)	Slag	Weight (g)	Magnetic Material	Weight (g)
Roman	40023	403217	Ditch [403213]	40	*	12					*	4	*	8						
	40027	403137	Ditch [403146]	10							*	5								
	40030	403137	Ditch [403146]	40	*	2									**	34				
Roman Late 1st/ Early 2nd Century	40039	408005	Lower Fill of Ditch [408003]	40																
	40040	408004	Upper Fill of Ditch [408003]	40																
Roman 2nd/ 3rd Century	40001	403606	Ditch [403606]	20	*	<1														
	40002	403608	Ditch [403607]	20	*	<1														
	40014	402610	Terminus [402609]	10											**	107			**	<1
	40015	402618	Terminus [402609]	40											****	3086	*	4	***	1
Medieval/ Late Medieval	40024	418210	Ditch [418209]	40																
Post-Medieval	40009	404010	Ditch [404009]	10																
Post-Medieval 17th Century	40032	403428	Ditch [403420]	40											**	98			**	<1
Post-Medieval 19th Century	40018	417823	Pit [417820]	40	*	55	*	<1	*	<1			***	93					**	2
Modern	40047	416205	Ditch [416203]	40															*	<1
Undated	38	418607	Posthole [418606]	20	*	<1									*	14			**	<1
	40006	402314	Possible Drainage Ditch [402313]	10																
	40007	403612	Ditch [403611]	10																
	40008	403616	Ditch [403614]	10																
	40010	403907	Ditch [403905]	10											***	83				

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Pottery	Weight (g)	Clay Tobacco Pipe	Weight (g)	Glass	Weight (g)	CBM (inc. brick/tile)	Weight (g)	Fired Clay/ Daub	Weight (g)	Briquetage	Weight (g)	Slag	Weight (g)	Magnetic Material	Weight (g)
Undated	40012	417913	Recut [417909]	40																
	40020	417837	Ditch [417834]	40							*	<1								
	40026	403102	Deposit	10											*	9				
	40031	403123/ 403124	Ditch [403122]	40	*	2									***	88			**	2
	40034	408104	Linear [408103]	40																
	40035	407404	Ditch [407403]	40																
	40036	408203	Recut [408202]	40																
	40037	408207	Ditch [408206]	40																
	40038	407704	Ditch [407703]	40																
	40041	409808	Possible Pit [409806]	20											***	473				
	40048	417614	Recut [417613]	40																
	40049	410204	Ditch [410203]	40																
	40045	407008	Deposit	40																
	40046	406613	Ditch [407006]	40																

Table A22-10: Flot contents of the bulk environmental samples from Area A at Meridian Solar Farm. Quantification: * = 1-10, ** = 11-50, *** = 51-150, **** = 151-250, ***** = >250.

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Flot Weight (g)	Flot Volume (ml)	Volume Scanned (ml)	Uncharred (%)	Sediment	Seeds Uncharred	Modern Roots	Charcoal 2-4mm	Charcoal <2mm	Insect Remains	Fly Pupae	Worm Capsules	Mollusc Shell	*Ceciloides* (burrowing molluscs)
Post-Medieval	10	104205	Ditch [104204]	40	<1	<5	<5	95	***	*	***	*	**				*	*
Modern	9	103804	Ditch/ Geological [103803]	40	1	5	5	99	**	**	***	*	***	*			*	*
	14	103808	Gully [103807]	20	5	5	5	5	****	**	***	*	***	*		*		
	15	104003	Gully [104004]	20	9	10	10	20	****	***	**	***	*****					
	39	100610	Ditch [100605]	10	<1	<5	<5	95	**	**	**		**	*	*		*	
	40	100608	Ditch [100605]	10	<1	<5	<5	99	*	*	**		*				*	
	41	100608	Ditch [100605]	10	<1	<5	<5	99	**	**	**		*				*	
Undated	23	102504	Ditch [102503]	20	6	10	10	100	***	***	**			**				
	28	105305	Curvilinear [105304]	40	15	55	55	95	**	***	*****	**	****	*				**

Table A22-11: Flot contents of the bulk environmental samples from Areas B and C at Meridian Solar Farm. Quantification: * = 1-10, ** = 11-50, *** = 51-150, **** = 151-250, ***** = >250.

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Flot Weight (g)	Flot Volume (ml)	Volume Scanned (ml)	Uncharred (%)	Sediment	Seeds Uncharred	Modern Roots	Charcoal >4mm	Charcoal 2-4mm	Charcoal <2mm	Charred Food Products	Insect Remains	Fly Pupae	Worm Capsules	Large Mammal Bone	Fishbone & Microfauna	Mollusc Shell	*Ceciloides* (burrowing molluscs)	Industrial Debris
Iron Age	30006	300550	Curvilinear Ditch [300545]	40	12	45	45	99	****	*	*****		**	***		*					**	*	**
cf. Prehistoric/ Roman	2	212204	Ditch [212203]	40	10	50	50	99	****	*	*****		**	****		*							
	3	212304	Ditch [212303]	40	3	15	15	99	**	*	***		*	**									
cf. Roman/ Iron Age	11	207611	Ditch [207610]	40	15	15	15	90	*****	***	**		**	***				*				**	
	12	301817	Ditch [301816]	40	24	95	95	100	****	**	*****					*		*	*			*	
	18	302107	Ditch [302109]	40	7	45	45	99	***	**	*****			***		*							
	24	211812	Ditch [211811]	20	3	10	10	99	***	***	***			**				*					
	25	211814	Ditch [211813]	20	1	<5	<5	90	**	**	**		*	**			*				***		
	33	307215	Ditch [307216]	40	3	35	35	99	**		*****		**	***		*		*					

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Flot Weight (g)	Flot Volume (ml)	Volume Scanned (ml)	Uncharred (%)	Sediment	Seeds Uncharred	Modern Roots	Charcoal >4mm	Charcoal 2-4mm	Charcoal <2mm	Charred Food Products	Insect Remains	Fly Pupae	Worm Capsules	Large Mammal Bone	Fishbone & Microfauna	Mollusc Shell	*Ceciloides* (burrowing molluscs)	Industrial Debris
cf. Roman/ Iron Age	34	307222	Pit [307220]	40	16	60	60	95	***		*****	*	***	****								*	
	36	202809	Ditch [202808]	40	1	10	10	99	**	****	**		*	**									*
	37	203008	Ditch [202807]	40	9	25	25	75	*****	**	****		*	****							***		
	20002	206210	Ditch [206208]	40	3	10	10	50	**	*****	***	*	***	****			**	*					
	20003	206209	Ditch [206208]	40	4	10	10	60	***	*****	**	*	***	****									
	30000	300517	Ditch [300513]	40	1	5	5	60	***		****	*	***	****									
	30001	300520	Ditch [300513]	40	42	90	90	99	*****	*	*****	*	**	**									
	30002	300522	Possible Pit [300521]	40	1	10	10	95	***	**	***		**	***			***					*	
	30005	300534	Ditch [300525]	20	5	30	30	95	****		*****		***	****							**	*	
	30007	304514	Ditch [304509]	20	5	15	15	95	***		****		**	****			*						
	30008	304526	Ditch [304511]	30	12	55	55	99	*****		*****		**	****		*					**		
Iron Age/ Roman	42	300505	Linear [300506]	50	37	125	100	90	*****	*	****		**	****									
	43	300507	Linear [300506]	40	16	35	35	95	****				**	****				*					

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Flot Weight (g)	Flot Volume (ml)	Volume Scanned (ml)	Uncharred (%)	Sediment	Seeds Uncharred	Modern Roots	Charcoal >4mm	Charcoal 2-4mm	Charcoal <2mm	Charred Food Products	Insect Remains	Fly Pupae	Worm Capsules	Large Mammal Bone	Fishbone & Microfauna	Mollusc Shell	*Ceciloides* (burrowing molluscs)	Industrial Debris
Iron Age/ Roman	44	300508/ 300509	Linear [300506]	40	16	70	70	90	***	**	****		**	****									
	45	300508	Linear [300506]	<5	<1	<5	<5	100	**	*	**												
	46	300509	Linear [300506]	<5	<1	<5	<5	99	**		**			**									
Roman	4	302211	Boundary Ditch [302210]	40	8	30	30	99	***	***	****			**			**				**** *		
	5	302213	Recut of Boundary Ditch [302212]	40	167	275	100	90	*****	**	***	*	**	***	**			**					
	13	301813	Ditch [301812]	40	4	35	35	99	**	**	*****		**	***							*	*	
	19	301612	Ditch [301611]	40	21	45	45	99	***	*****	*****		**	***				*					
	20	301614	Boundary Drainage Ditch [301613]	40	125	200	100	85	*****	****	***		**	****		**							
	21	301610	Drainage Ditch [301609]	40	62	110	100	99	*****	**	****			***			**						

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Flot Weight (g)	Flot Volume (ml)	Volume Scanned (ml)	Uncharred (%)	Sediment	Seeds Uncharred	Modern Roots	Charcoal >4mm	Charcoal 2-4mm	Charcoal <2mm	Charred Food Products	Insect Remains	Fly Pupae	Worm Capsules	Large Mammal Bone	Fishbone & Microfauna	Mollusc Shell	*Ceciloides* (burrowing molluscs)	Industrial Debris
Roman	22	207705	Pit [207704]	30	23	50	50		***	***			**	***	**					*** *	*		
Roman 2nd/ 3rd Cent	6	301703	Ditch [301702]	40	15	60	60	90	***	*****	****		*	**				*					
Roman 3rd Cent	47	305705	Ditch [305704]	40	26	150	150	40	****	*	****	** *	**** *	**** *								**	
Roman Late 3rd Cent	30003	303912	Recut [303911] of Ditch [303908]	40	11	60	60	80	*****	**	*****		**	****							***	*	
Roman 3rd/ 4th Cent	7	301705	Recut [301704] of Ditch [301702]	40	56	120	100	99	*****	**			*	**		*							
	8	301706	Recut [301704] of Ditch [301702]	40	17	50	50	90	****	*	*****		***	****		*		*			*		
Post-Roman	48	301004	Ditch [301002]	40	6	20	20	95	***	**	****		**	****			**	*			****		
Medieval/ Post-Medieval 15th/ 16th Cent	16	301931	Ditch [301928]	40	<1	<5	<5	100	**		***												

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Flot Weight (g)	Flot Volume (ml)	Volume Scanned (ml)	Uncharred (%)	Sediment	Seeds Uncharred	Modern Roots	Charcoal >4mm	Charcoal 2-4mm	Charcoal <2mm	Charred Food Products	Insect Remains	Fly Pupae	Worm Capsules	Large Mammal Bone	Fishbone & Microfauna	Mollusc Shell	*Ceciloides* (burrowing molluscs)	Industrial Debris
Late Medieval/ Post-Medieval	29	307512	Recut of Possible Boundary Drainage Ditch [307511]	40	363	320	100	99	*****		***			***		*							
Post-Medieval	30004	303909	Ditch [303908]	40	<1	5	5	95	***	****	***		*	**			**						
Undated	1	201503	Marine Alluvium Layer	40	7	20	20	99		***	****			**				*					
	17	306408	Ditch [306407]	40	3	30	30	100	*	*	****										*	**	
	26	307504	Ditch/ Gully [307503]	40	1	15	15	99	**	*	****		*	**								**	
	27	307407	Recut Ditch [307405]	40	35	120	100	80	*****	****	*****		***	****								**	**
	30	307517	Recut [307516]	10	3	15	15	80	***	**	****		*	***			**						
	31	306011	Ditch [306009]	40	63	35	35	100	*****	*	**					*					*		
	32	307211	Ditch Terminus [307209]	40	23	40	40	95	*****		*****		**	****									

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Flot Weight (g)	Flot Volume (ml)	Volume Scanned (ml)	Uncharred (%)	Sediment	Seeds Uncharred	Modern Roots	Charcoal >4mm	Charcoal 2-4mm	Charcoal <2mm	Charred Food Products	Insect Remains	Fly Pupae	Worm Capsules	Large Mammal Bone	Fishbone & Microfauna	Mollusc Shell	*Ceciloides* (burrowing molluscs)	Industrial Debris
Undated	35	211412	Ditch [211411]	40	5	20	20	99	****	*	***		**	***									
	20001	208505	Terminus [208503]	20	2	5	5	95	***	*	**		*	**									

Table A22-12: Flot contents of the bulk environmental samples from Area D at Meridian Solar Farm. Quantification: * = 1-10, ** = 11-50, *** = 51-150, **** = 151-250, ***** = >250.

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Flot Weight (g)	Flot Volume (ml)	Volume Scanned (ml)	Uncharred (%)	Sediment	Seeds Uncharred	Modern Roots	Charcoal >4mm	Charcoal 2-4mm	Charcoal <2mm	Charred Food Products	Insect Remains	Fly Pupae	Worm Capsules	Large Mammal Bone	Burnt Bone	Fishbone & Microfauna	Mollusc Shell	*Ceciloides* (burrowing molluscs)	Industrial Debris	CBM
Iron Age/ Roman	40025	403256	Ditch [403255]	40	55	80	80	20	***		****	**	*****	*****		*									
	40005	402023	Terminus [402023]	40	15	30	30	85	****	**	****		**	***		*			*			***	**		
	40021	403212	Upper Fill of Ditch [403210]	10	19	40	40	99	*****	**	**		*	**				*					*		
	40022	403211	Lower Fill of Ditch [403210]	40	21	40	40	99	*****		*			**								*			
cf. Roman	40000	402227	Possible Pit [402226]	30	23	75	75	99	*****		****		*	***						*		**	***		
	40016	402611	Ditch [402607]	40	62	75	75	99	*****		**			**							*				
	40017	402604	Settling Tank [402603]	20	2	15	15	90	****		****			****									*		
	40019	417825	Pit [417824]	40	37	80	80	80	****		****		***	*****				*					**		**
	40028	403232	Upper Fill of Gully [403229]	20	<1	<5	<5	80	***	*	***		**	***								*			
	40029	403230	Lower Fill of Gully [403229]	10	<1	5	5	40			**	*	**	****								*			
	40042	410406	Pit/ Posthole [410404]	10	3	5	5	99	****	*	**			**								***			
	40043	410409	Curvilinear/ Ring Ditch [410407]	40	72	180	100	99	*****		***			**				**						*	

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Flot Weight (g)	Flot Volume (ml)	Volume Scanned (ml)	Uncharred (%)	Sediment	Seeds Uncharred	Modern Roots	Charcoal >4mm	Charcoal 2-4mm	Charcoal <2mm	Charred Food Products	Insect Remains	Fly Pupae	Worm Capsules	Large Mammal Bone	Burnt Bone	Fishbone & Microfauna	Mollusc Shell	*Ceciloides* (burrowing molluscs)	Industrial Debris	CBM
cf. Roman	40044	410415	Curvilinear [410414]	40	129	210	100	99	****		*****		*	**											
Roman	40003	402204	Ditch [402203]	40	21	40	40	80	*****		**		**	*****		*							****	**		
	40004	402218	Ditch [402217]	40	6	20	20	99	**		****			**									*	**		
	40013	402013	Ditch [402010]	40	22	30	30	90	*****		***		**	*****									**	**		
	40023	403217	Ditch [403213]	40	4	25	25	80	****	*	***		**	***		*		*						***		
	40027	403137	Ditch [403146]	10	2	5	5	5	**	**	**		***	*****			**									
	40030	403137	Ditch [403146]	40	20	60	60	20	****	*	***		***	*****			****				*	*	*			
Roman Late 1st/ 2nd Century	40039	408005	Lower Fill of Ditch [408003]	40	40	40	40	99	*****	*	**			***		*		*								
	40040	408004	Upper Fill of Ditch [408003]	40	4	15	15	99	**	***	****		*	**				*								
Roman 2nd/ 3rd Century	40001	403606	Ditch [403606]	20	5	10	10	20	***	***	**		*	*****										*		
	40002	403608	Ditch [403607]	20	12	15	15	90	*****	**	****		**	****				*					*	**		
	40014	402610	Terminus [402609]	10	33	125	100	15	****	*	***	**	*****	*****				*						**		
	40015	402618	Terminus [402609]	40	56	170	100	40	*****			*	*****	*****	****			*					*	**		**
Medieval/ Late Medieval	40024	418210	Ditch [418209]	40	2	5	5	99	***	**	***			**			**						***			
Post-Medieval	40009	404010	Ditch [404009]	10	28	30	30	100	*****		**												**			

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Flot Weight (g)	Flot Volume (ml)	Volume Scanned (ml)	Uncharred (%)	Sediment	Seeds Uncharred	Modern Roots	Charcoal >4mm	Charcoal 2-4mm	Charcoal <2mm	Charred Food Products	Insect Remains	Fly Pupae	Worm Capsules	Large Mammal Bone	Burnt Bone	Fishbone & Microfauna	Mollusc Shell	*Ceciloides* (burrowing molluscs)	Industrial Debris	CBM
Post-Medieval 17th Cent	40032	403428	Ditch [403420]	40	36	125	125	50	****	***	***	*	***	*****		**	**				*	****			
Post-Medieval 19th Cent	40018	417823	Pit [417820]	40	249	825	825					**	*****	*****	****			*	*		*	**	**	*	
Modern	40047	416205	Ditch [416203]	40	4	25	25	100	**	*****	***														
Undated	38	418607	Posthole [418606]	20	29	70	70		***	*	**		**	***									*		
	40006	402314	Possible Drainage Ditch [402313]	10	1	5	5	99	****		**			**		*							*		
	40007	403612	Ditch [403611]	10	<1	<5	<5	99	***	*	**			**		*									
	40008	403616	Ditch [403614]	10	11	35	35	95	*****		**			****								**			
	40010	403907	Ditch [403905]	10	11	20	20	99	*****	*	***		**	****									*		
	40012	417913	Recut [417909]	40	114	140	100	99	*****	***	***			***			*					**			
	40020	417837	Ditch [417834]	40	10	10	10	99	****					**								*			
	40026	403102	Deposit	10	1	<5	<5	10	***	**	**		**	*****			*								
	40031	403123/ 403124	Ditch [403122]	40	31	95	95	25	*****	****	***	**	*****	*****								*			
	40034	408104	Linear [408103]	40	31	50	50	99	*****	*	***			**			**	*							
	40035	407404	Ditch [407403]	40	2	15	15	99	**	**	***			**		*		*							

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Flot Weight (g)	Flot Volume (ml)	Volume Scanned (ml)	Uncharred (%)	Sediment	Seeds Uncharred	Modern Roots	Charcoal >4mm	Charcoal 2-4mm	Charcoal <2mm	Charred Food Products	Insect Remains	Fly Pupae	Worm Capsules	Large Mammal Bone	Burnt Bone	Fishbone & Microfauna	Mollusc Shell	*Ceciloides* (burrowing molluscs)	Industrial Debris	CBM
Undated	40036	408203	Recut [408202]	40	1	5	5	100	**	**	***														
	40037	408207	Ditch [408206]	40	21	30	30	99	*****	*	***			**		*									
	40038	407704	Ditch [407703]	40	1	5	5	99	***	**	***			**			**								
	40041	409808	Possible Pit [409806]	20	<1	5	5	95	**	*	***		*	**											
	40045	407008	Deposit	40	44	105	100	99	*****		****			**				*					*		
	40046	406613	Ditch [407006]	40	64	155	100	100	*****		****							*							
	40048	417614	Recut [417613]	40	31	80	80	99	*****	***	*****		*	***				*							
	40049	410204	Ditch [410203]	40	2	5	5	99	***		***					*									

Table A22-13: Charred plant macrofossils from bulk environmental samples from Area A at Meridian Solar Farm. Preservation: + = poor, ++ = moderate, +++ = good.

	Date	**Post-Medieval**	**Modern**	**Modern**	**Modern**	**Modern**
	Sample Number	**10**	**9**	**15**	**39**	**41**
	Context Number	104205	103804	104003	100610	100608
	Context Type	Ditch [104204]	Ditch/ Geological [103803]	Gully [104004]	Ditch [100605]	Ditch [100605]
	Sample Volume (L)	40	40	20	10	10
	Preservation	++	++	+++	++	++
Taxonomic Identification	**English Name**					
Cereal Caryopses						
Hordeum sp. L.	Barley	-	1	-	-	-
Avena sp. L.	Oat	-	-	3	-	-
	Total Cereals	**-**	**1**	**3**	**-**	**-**
Cereal Chaff						
Cerealia indet.	Indeterminate straw fragments	-	-	146	-	2
	Total Chaff	**-**	**-**	**146**	**-**	**2**
Weed Seeds of Arable/ Ruderal Ground						
Polygonum aviculare L.	Knotgrass	-	-	-	1	-
Galium aparine L.	Bedstraw	1	-	-	-	-
	Total Weed Seeds of Arable/ Disturbed Ground	**1**	**-**	**-**	**1**	**-**
	Total Charred Plant Macrofossils	**1**	**1**	**149**	**1**	**2**

Table A22-14: Charred plant macrofossils from bulk environmental samples from cf. Prehistoric/ Roman and cf. Roman/ Iron Age features from Areas B and C at Meridian Solar Farm. Preservation: + = poor, ++ = moderate, +++ = good.

	Date	**cf. Prehistoric/ Roman**		**cf. Roman/ Iron Age**							
	Sample Number	**2**	**3**	**11**	**33**	**34**	**37**	**20002**	**20003**	**30002**	**30008**
	Context Number	212204	212304	207611	307215	307222	203008	206210	206209	300522	304526
	Context Type	Ditch [212203]	Ditch [212203]	Ditch [207610]	Ditch [307216]	Pit [307220]	Ditch [202807]	Ditch [206208]	Ditch [206208]	Possible Pit [300521]	Ditch [304511]
	Sample Volume (L)	40	40	40	40	40	40	40	40	40	30
	Preservation	++	++	++	++	++	++	++	++	++	++
Taxonomic Identification	**English Name**										
Cereal Caryopses											
Triticum sp. L.	Wheat	-	-	-	1	-	1	-	1	-	1
	Wheat rounded	-	1	-	-	-	-	-	-	-	-
Triticum/ Hordeum	Wheat/ barley	-	1	-	-	-	-	1	-	-	-
Hordeum sp. L.	Barley	-	-	-	-	1	-	4	5	-	-
Hordeum vulgare L.	Hulled barley	-	-	-	-	-	-	13	7	-	-
	Hulled barley germinated	-	-	-	-	-	-	1	-	-	-
Secale/ Triticum	Rye/ Wheat	-	-	-	-	-	-	-	-	-	1
Avena sp. L.	Oat	-	-	-	-	-	-	4	-	-	-
Cerealia indet.	Indeterminate cereal	-	-	-	-	-	-	-	1	-	1
	Total Cereals	**-**	**2**	**-**	**1**	**1**	**-**	**23**	**14**	**-**	**3**
Cereal Chaff											
	Indeterminate straw fragments	2	-	-	-	-	-	3	1	-	-
	Total Chaff	**2**	**-**	**-**	**-**	**-**	**-**	**3**	**1**	**-**	**-**
Legumes											
Vicia sativa L.	Common vetch	-	-	-	-	-	-	2	-	-	-
	Total Legumes	**-**	**-**	**-**	**-**	**-**	**-**	**2**	**-**	**-**	**-**

	Date	cf. Prehistoric/ Roman		cf. Roman/ Iron Age							
	Sample Number	**2**	**3**	**11**	**33**	**34**	**37**	**20002**	**20003**	**30002**	**30008**
	Context Number	212204	212304	207611	307215	307222	203008	206210	206209	300522	304526
	Context Type	Ditch [212203]	Ditch [212203]	Ditch [207610]	Ditch [307216]	Pit [307220]	Ditch [202807]	Ditch [206208]	Ditch [206208]	Possible Pit [300521]	Ditch [304511]
Weed Seeds of Arable/ Ruderal Ground											
Chenopodium album L.	Fat hen	-	-	-	2	-	-	2	1	-	-
Silene dioica (L.) Clairv.	Red Campion	1	-	-	-	-	-	-	-	-	-
Persicaria maculosa Gray	Redshank	-	-	-	-	-	-	1	-	-	-
Polygonum aviculare L.	Knotgrass	-	-	-	-	-	-	-	-	1	-
Rumex acetosella L.	Sheep's sorrel	-	-	-	-	-	-	3	-	-	-
FABACEAE	Small wild legume	1	-	-	-	-	-	-	-	-	1
Euphorbia sp. L.	Spurge	-	-	-	2	-	-	-	-	-	-
Raphanus raphanistrum L.	Wild celery seed capsule	-	-	-	-	-	1	1	1	-	-
Galium aparine L.	Bedstraw	-	-	-	-	-	-	1	-	-	4
LAMIACEAE	Mint family	-	-	-	-	-	-	-	-	-	1
ASTERACEAE	Daisy family	1	-	-	-	-	-	-	-	-	-
POACEAE	Large wild grass	-	-	-	-	-	-	-	-	-	2
Festuca sp. L.	Fescue	-	-	-	-	-	-	2	-	-	-
Poa annua L.	Annual meadow-grass	-	-	-	-	-	-	4	-	-	-
	Total Weed Seeds of Arable/ Disturbed Ground	**3**	**-**	**-**	**4**	**-**	**1**	**14**	**2**	**1**	**8**
Weed Seeds of Wet/ Damp Environs											
Persicaria lapathifolia L.	Pale persicaria	-	-	-	-	-	-	3	-	-	-
Eleocharis palustris L.	Common spike-rush	-	-	-	-	-	-	17	6	-	-
Carex sp. L.	Sedge lenticular	-	-	1	-	-	-	-	4	-	-
Carex leporina L.	Oval sedge	-	-	-	-	-	-	1	3	-	-
	Total Weed Seeds of Wet/ Damp Environs	**-**	**-**	**1**	**-**	**-**	**-**	**21**	**13**	**-**	**-**
	Total Weed Seeds	**3**	**-**	**1**	**4**	**-**	**1**	**35**	**15**	**1**	**8**
	Total Charred Plant Macrofossils	**5**	**2**	**1**	**5**	**1**	**2**	**63**	**30**	**1**	**11**

Table A22-15: Charred plant macrofossils from bulk environmental samples from Roman features from Areas B and C at Meridian Solar Farm. Preservation: + = poor, ++ = moderate, +++ = good.

	Date	**Roman**		**Roman 2nd/3rd Century**	**Roman 3rd Century**	**Roman Late 3rd Century**	**Roman 3rd/4th Century**	
	Sample Number	**20**	**21**	**6**	**47**	**30003**	**7**	**8**
	Context Number	301614	301610	301703	305705	303912	301705	301706
	Context Type	Boundary Drainage Ditch [301613]	Drainage Ditch [301609]	Ditch [301702]	Ditch [305704]	Recut [303911] of Ditch [303908]	Recut [301704] of Ditch [301702]	Recut [301704] of Ditch [301702]
	Sample Volume (L)	40	40	40	40	40	40	40
	Preservation	++	++	+++	++	++	++	++
Taxonomic Identification	**English Name**							
Cereal Caryopses								
Triticum sp. L.	Wheat	-	-	-	52	-	-	11
	Wheat rounded	-	-	-	-	-	-	1
Triticum dicoccum/ spelta L.	Emmer/ spelt wheat	-	-	1	2	-	-	-
Hordeum vulgare L.	Hulled barley	-	-	-	1	-	-	-
Secale/ Triticum	Rye/ Wheat	-	-	-	-	-	-	1
cf. *Avena* sp. L.	cf. Oat	-	-	-	-	-	-	1
Cerealia indet.	Indeterminate cereal	-	-	-	7	-	-	6
	Total Cereals	**-**	**-**	**1**	**62**	**-**	**-**	**20**
Cereal Chaff								
Triticum sp. L.	Wheat spikelet fork	-	-	-	13	-	-	-
	Wheat glume base	-	-	-	19	-	-	-
Triticum spelta L.	Spelt wheat spikelet fork	-	-	-	5	-	-	-
	Spelt wheat glume base	-	-	-	43	-	-	-
Cerealia indet.	Indeterminate rachis	-	-	-	1	-	-	-
	Indeterminate straw fragments	-	1	-	8	-	12	11

	Date	Roman		Roman 2nd/3rd Century	Roman 3rd Century	Roman Late 3rd Century	Roman 3rd/4th Century	
	Sample Number	**20**	**21**	**6**	**47**	**30003**	**7**	**8**
	Context Number	301614	301610	301703	305705	303912	301705	301706
	Context Type	Boundary Drainage Ditch [301613]	Drainage Ditch [301609]	Ditch [301702]	Ditch [305704]	Recut [303911] of Ditch [303908]	Recut [301704] of Ditch [301702]	Recut [301704] of Ditch [301702]
	Total Chaff	**-**	**1**	**-**	**89**	**-**	**12**	**11**
Legumes								
FABACEAE	Large legume	-	-	-	4	-	-	-
Vicia sativa L.	Common vetch	-	-	-	3	-	-	1
Vicia faba L.	Broad bean	-	-	-	1	-	-	-
Pisum sativum L.	Pea	-	-	-	2	-	-	-
	Total Legumes	**-**	**-**	**-**	**10**	**-**	**-**	**1**
Weed Seeds of Arable/ Ruderal Ground								
Chenopodium album L.	Fat hen	-	-	-	11	-	-	7
Stellaria media L.	Common chickweed	-	-	-	-	-	-	3
Persicaria sp. L.		-	-	-	-	-	-	1
Polygonum sp. L.	Knotgrass	-	-	-	-	-	-	1
Polygonum aviculare L.	Knotgrass	-	-	-	-	-	1	-
Rumex sp. L.	Dock	-	-	-	1	-	-	-
Rumex acetosella L.	Sheep's sorrel	-	-	-	40	-	-	-
FABACEAE	Small wild legume	-	-	-	10	-	-	-
Trifolium repens L.	White clover	-	-	-	9	-	-	-
Vicia sp. L.	Vetch	-	-	-	-	-	-	1
Raphanus raphanistrum L.	Wild celery seed capsule	-	-	-	-	11	-	1
Lithospermum arvense L.	Corn gromwell	-	-	-	8	-	-	-
Galium aparine L.	Bedstraw	1	-	-	-	-	-	1
Plantago lanceolata L.	Ribwort plantain	-	-	-	2	-	-	-
POACEAE	Large wild grass	-	-	-	6	1	1	-

	Date	Roman		Roman 2nd/3rd Century	Roman 3rd Century	Roman Late 3rd Century	Roman 3rd/4th Century	
	Sample Number	**20**	**21**	**6**	**47**	**30003**	**7**	**8**
	Context Number	301614	301610	301703	305705	303912	301705	301706
	Context Type	Boundary Drainage Ditch [301613]	Drainage Ditch [301609]	Ditch [301702]	Ditch [305704]	Recut [303911] of Ditch [303908]	Recut [301704] of Ditch [301702]	Recut [301704] of Ditch [301702]
	Small wild grass	-	-	-	2	-	-	-
Festuca sp. L.	Fescue	-	-	-	2	-	-	-
Bromus sp. L.	Brome	-	-	-	1	-	-	-
	Total Weed Seeds of Arable/ Disturbed Ground	**1**	**-**	**-**	**92**	**12**	**2**	**15**
Weed Seeds of Wet/ Damp Environs								-
Ranunculus acris L.	Meadow buttercup	-	-	-	1	-	-	-
Juncus sp. L.	Rush	-	-	-	26	-	-	1
Eleocharis palustris L.	Common spike-rush	-	-	-	284	-	-	-
Carex sp. L.	Sedge lenticular	-	-	-	16	1	-	-
	Sedge triangular	-	-	-	87	-	-	-
Carex leporina L.	Oval sedge	-	-	-	21	-	-	-
Carex acuta L.	Slender tufted-sedge	-	-	-	-	-	-	-
	Total Weed Seeds of Wet/ Damp Environs	**-**	**-**	**-**	**435**	**1**	**-**	**1**
	Total Weed Seeds	**1**	**-**	**-**	**527**	**13**	**2**	**16**
	Total Charred Plant Macrofossils	**1**	**1**	**1**	**688**	**13**	**14**	**48**

Table A22-16: Charred plant macrofossils from bulk environmental samples from Iron Age/ Roman and cf. Roman features from Area D at Meridian Solar Farm. Preservation: + = poor, ++ = moderate, +++ = good.

	Date	**Iron Age/ Roman**	**Iron Age/ Roman**		**cf. Roman**		
	Sample Number	**40005**	**40021**	**40022**	**40000**	**40019**	**40043**
	Context Number	402023	403212	403211	402227	417825	410409
	Context Type	Terminus [402023]	Upper Fill of Ditch [403210]	Lower Fill of Ditch [403210]	Possible Pit [402226]	Pit [417824]	Curvilinear/ Ring Ditch [410407]
	Sample Volume (L)	40	10	40	30	40	40
	Preservation	++	++	++	++	++	++
Taxonomic Identification	**English Name**						
Cereal Caryopses							
Triticum sp. L.	Wheat	1	-	-	-	-	-
	Total Cereals	**1**	**-**	**-**	**-**	**-**	**-**
Cereal Chaff							
Cerealia indet.	Indeterminate straw fragments	-	-	1	2	-	2
	Total Chaff	**-**	**-**	**1**	**2**	**-**	**2**
Weed Seeds of Arable/ Ruderal Ground							
POACEAE	Small wild grass	-	5	-	-	1	-
	Total Weed Seeds of Arable/ Ruderal Ground	**-**	**5**	**-**	**-**	**1**	**-**
	Total Charred Plant Macrofossils	**1**	**5**	**1**	**2**	**1**	**2**

Table A22-17: Charred plant macrofossils from bulk environmental samples from Roman features from Area D at Meridian Solar Farm. Preservation: + = poor, ++ = moderate, +++ = good.

	Date	**Roman**				**Roman Late 1st/ Early 2nd Century**	**Roman 2nd/3rd Century**	
	Sample Number	**40004**	**40013**	**40023**	**40027**	**40040**	**40001**	**40002**
	Context Number	402218	402013	403217	403137	408004	403606	403608
	Context Type	Ditch [402217]	Ditch [402010]	Ditch [403213]	Ditch [403146]	Upper Fill of Ditch [408003]	Ditch [403606]	Ditch [403607]
	Sample Volume (L)	40	40	40	10	40	20	20
	Preservation	++	+	++	++	++	++	++
Taxonomic Identification	**English Name**							
Cereal Caryopses								
Triticum sp. L.	Wheat	-	-	1	-	-	3	-
	Wheat rounded	-	-	-	-	-	-	-
Triticum dicoccum/ spelta L.	Emmer/ spelt wheat	-	-	-	-	-	3	-
Triticum/ Hordeum	Wheat/ barley	-	-	-	1	1	-	-
Hordeum sp. L.	Barley	-	-	-	-	-	-	-
Hordeum vulgare L.	Hulled barley	-	-	-	-	-	-	-
Secale cereale L.	Rye	-	-	-	-	-	-	-
Avena sp. L.	Oat	-	-	-	-	-	-	-
Cerealia indet.	Indeterminate cereal	-	1	2	-	-	-	-
	Total Cereals	**-**	**1**	**3**	**1**	**1**	**6**	**-**
Cereal Chaff								
Triticum sp. L.	Wheat spikelet fork	-	-	-	-	-	1	-
	Indeterminate straw fragments	-	-	1	-	-	1	-
	Total Chaff	**-**	**-**	**1**	**-**	**-**	**2**	**-**
Legumes								
FABACEAE	Large legume	-	-	-	-	-	1	-
Vicia sativa L.	Common vetch	-	-	-	-	-	1	3

	Date	Roman				Roman Late 1st/ Early 2nd Century	Roman 2nd/3rd Century	
	Sample Number	**40004**	**40013**	**40023**	**40027**	**40040**	**40001**	**40002**
	Context Number	402218	402013	403217	403137	408004	403606	403608
	Context Type	Ditch [402217]	Ditch [402010]	Ditch [403213]	Ditch [403146]	Upper Fill of Ditch [408003]	Ditch [403606]	Ditch [403607]
Pisum sativum L.	Pea							
	Total Legumes	**0**	**0**	**0**	**0**	**0**	**2**	**3**
Weed Seeds of Arable/ Ruderal Ground								
Chenopodium album L.	Fat hen	-	-	-	-	-	-	-
Rumex sp. L.	Dock	-	-	-	-	-	1	-
Vicia sp. L.	Vetch	-	-	-	-	-	-	-
Lithospermum arvense L.	Corn gromwell	1	-	-	-	-	-	-
POACEAE	Large wild grass	-	-	-	-	-	-	-
	Small wild grass	-	-	1	-	-	-	-
Festuca sp. L.	Fescue	-	-	-	-	-	1	-
Poa annua L.	Annual meadow-grass	-	-	-	-	-	1	-
	Total Weed Seeds of Arable/ Disturbed Ground	**1**	**-**	**1**	**-**	**-**	**3**	**-**
Weed Seeds of Wet/ Damp Environs								
Eleocharis sp. L.	Spike-rush	1	-	2	-	1	-	-
Carex sp. L.	Sedge lenticular	-	1	-	-	-	-	-
Carex leporina L.	Oval sedge	-	-	-	-	-	1	-
	Total Weed Seeds of Wet/ Damp Environs	**1**	**1**	**2**	**-**	**1**	**1**	**-**
	Total Weed Seeds	**2**	**1**	**3**	**-**	**1**	**4**	**-**
	Total Charred Plant Macrofossils	**2**	**2**	**7**	**1**	**2**	**14**	**3**

Table A22-18: Charred plant macrofossils from bulk environmental samples from Roman and Post-Medieval features from Area D at Meridian Solar Farm.
Preservation: + = poor, ++ = moderate, +++ = good.

	Date	**Roman**	**Roman 2nd/3rd Century**		**Post-Medieval 17th Century**	**Post-Medieval 19th Century**
	Sample Number	**40030**	**40014**	**40015**	**40032**	**40018**
	Context Number	403137	402610	402618	403428	417823
	Context Type	Ditch [403146]	Terminus [402609]	Terminus [402609]	Ditch [403420]	Pit [417820]
	Sample Volume (L)	40	10	40	40	40
	Preservation	++	++	++	++	+++
Taxonomic Identification	**English Name**					
Cereal Caryopses						
Triticum sp. L.	Wheat	153	67	32	22	146
	Wheat rounded	-	27	1	9	335
	Wheat germinated	28	-	-	-	-
Triticum dicoccum/ spelta L.	Emmer/ spelt wheat	6	-	1	-	-
	Emmer/ spelt wheat germinated	1	-	-	-	-
Triticum spelta L.	Spelt wheat with attached spikelet forks	6	-	-	-	-
Triticum/ Hordeum	Wheat/ barley	15	78	7	2	63
Hordeum sp. L.	Barley	-	95	13	4	21
Hordeum vulgare L.	Hulled barley	6	225	7	16	62
Hordeum/ Avena	Barley/ Oat	-	3	2	-	3
Secale cereale L.	Rye	-	-	-	2	-
Secale/ Triticum	Rye/ Wheat	-	4	1	-	1
Avena sp. L.	Oat	1	82	4	5	-
cf. *Avena* sp. L.	cf. Oat	-	24	-	-	-
Avena sativa L.	Cultivated oat with attached floret base	-	6	-	-	2
Cerealia indet.	Indeterminate cereal	26	131	18	2	55
	Indeterminate coleoptile	5	-	-	-	-
	Total Cereals	**247**	**742**	**86**	**62**	**688**

	Date	Roman	Roman 2nd/3rd Century		Post-Medieval 17th Century	Post-Medieval 19th Century
	Sample Number	**40030**	**40014**	**40015**	**40032**	**40018**
	Context Number	403137	402610	402618	403428	417823
	Context Type	Ditch [403146]	Terminus [402609]	Terminus [402609]	Ditch [403420]	Pit [417820]
Cereal Chaff						
Triticum sp. L.	Wheat spikelet fork	2	2	1	-	-
	Wheat glume base	24	11	1	-	-
	Wheat rachis tetraploid	-	14	-	-	-
Triticum spelta L.	Spelt wheat spikelet fork	-	-	1	-	-
	Spelt wheat glume base	90	-	1	-	-
Triticum aestivum L.	Bread wheat rachis	-	8	-	-	13
Hordeum vulgare L.	Hulled barley (1/2 row) rachis	1	-	3	-	-
	Hulled barley (5/6 row) rachis	-	58	16	-	3
Avena sativa L.	Cultivated oat floret base	-	-	-	-	1
Cerealia indet.	Indeterminate rachis	1	-	3	-	3
	Indeterminate straw fragments	3	119	11	28	14
	Total Chaff	**121**	**212**	**37**	**28**	**34**
Legumes and Nutshell						
Vicia sativa L.	Common vetch	7	1	4	-	3
Vicia faba L.	Broad bean	-	-	-	-	1
Pisum sativum L.	Pea	2	-	-	-	-
Brassica/ Sinapis	Cabbage/ Mustard	-	2	-	-	-
Corylus avellana L.	Hazelnut shell fragment	-	-	-	-	1
	Total Legumes and Nutshell	**9**	**3**	**4**	**-**	**5**
Weed Seeds of Arable/ Ruderal Ground						
Chenopodium album L.	Fat hen	54	59	18	42	12
POLYGONACEAE	Knotgrass core	-	1	-	-	-
Polygonum aviculare L.	Knotgrass	-	4	-	1	-
Rumex sp. L.	Dock	-	4	-	-	-

	Date	Roman	Roman 2nd/3rd Century		Post-Medieval 17th Century	Post-Medieval 19th Century
	Sample Number	**40030**	**40014**	**40015**	**40032**	**40018**
	Context Number	403137	402610	402618	403428	417823
	Context Type	Ditch [403146]	Terminus [402609]	Terminus [402609]	Ditch [403420]	Pit [417820]
Rumex acetosella L.	Sheep's sorrel	15	3	13	-	3
Rumex crispus L.	Curled dock	-	67	1	-	-
FABACEAE	Small wild legume	6	8	31	1	2
Trifolium repens L.	White clover	16	1	-	-	2
Vicia sp. L.	Vetch	-	4	-	5	-
Lithospermum arvense L.	Corn gromwell	1	-	-	-	-
Veronica hederonfolia L.	Ivy-leaved Speedwell	-	-	-	-	1
Galium aparine L.	Bedstraw	21	137	35	-	2
Valerianella locusta (L.) Laterr.	Common cornsalad	-	-	3	-	-
Plantago lanceolata L.	Ribwort plantain	1	5	3	-	-
APIACEAE	Carrot Family	-	-	1	-	-
POACEAE	Large wild grass	20	47	40	2	10
	Small wild grass	65	14	31	-	-
Festuca sp. L.	Fescue	3	4	4	-	2
Bromus sp. L.	Brome	1	7	1	-	-
Poa annua L.	Annual meadow-grass	-	1	-	1	2
	Total Weed Seeds of Arable/ Disturbed Ground	**203**	**366**	**181**	**52**	**36**
Weed Seeds of Wet/ Damp Environs						
Ranunculus acris L.	Meadow buttercup	-	4	-	-	10
Ranunculus repens L.	Creeping buttercup	-	-	5	-	-
Juncus sp. L.	Rush	1	3	1	-	-
Eleocharis sp. L.	Spike-rush	-	-	-	2	-
Eleocharis palustris L.	Common spike-rush	4	246	73	-	-
Carex sp. L.	Sedge lenticular	3	10	172	-	2
	Sedge triangular	1	4	20	-	3
Carex leporina L.	Oval sedge	-	1	52	-	1

	Date	Roman	Roman 2nd/3rd Century		Post-Medieval 17th Century	Post-Medieval 19th Century
	Sample Number	**40030**	**40014**	**40015**	**40032**	**40018**
	Context Number	403137	402610	402618	403428	417823
	Context Type	Ditch [403146]	Terminus [402609]	Terminus [402609]	Ditch [403420]	Pit [417820]
Carex acuta L.	Slender tufted-sedge	-	4	11	-	-
	Total Weed Seeds of Wet/ Damp Environs	**9**	**272**	**334**	**2**	**16**
Weed Seeds of Wooded/ Shaded Environs						
Carex sylvatica L.	Wooded sedge	-	14	-	-	-
	Total Weed Seeds of Wooded/ Shaded Environs	**-**	**14**	**-**	**-**	**-**
Indeterminate Seeds						
Indet.	Indeterminate weed seed	-	-	27	2	4
	Total Weed Seeds	**212**	**652**	**542**	**56**	**56**
	Total Charred Plant Macrofossils	**589**	**1609**	**669**	**146**	**783**

Table A22-19: Waterlogged flot contents from geoarchaeological samples from Meridian Solar Farm. Preservation: + = poor, ++ = moderate, +++ = good. Quantification: * = 1-10, ** = 11-50, *** = 51-150, **** = 151-250, ***** = >250.

Phase	Sample Number	Context	Depth (m)	Sample Volume (L)	Sub-Sample Processed (L)	Fraction Size	Sub-Sample Scanned (%)	Macrobotanical Remains Identification	Preservation	Wood >4mm	Wood Identifications	Preservation	Wood <4mm	Rootwood	Roots	Organic Detritus	Reeds
Neolithic/ Early Bronze Age	A-01-09	140	3.00 - 3.40	10	2	>2mm	100	*Prunus spinosa* (1) *Prunus spinosa* drupe frags (2)	++	*	*Quercus* sp. (2)	++	*****	**	-	***	-
						250µm - 2mm	25			-			*****	***	****	*****	-
	B-01-08	271	3.24 - 3.46	10	2	>2mm	100			*	*Quercus* sp. roundwood (1) Bark (1) Indet. (1) [LD]	++	*****	**	**	**	**
						250µm - 2mm	25			-			*****	***	*****	*****	***
	B-01-09	222	3.00 - 3.10	10	2	>2mm	100	*Chenopodium album* (9)	+++	*	*Quercus* sp. (1) *Alnus* sp. roundwood (1)	++	*****	***	**	****	**
						250µm - 2mm	25	*Chenopodium album* (6)	+++	-			*****	***	*****	*****	****

Table A22-20: Charcoal and waterlogged wood identification from Meridian Solar Farm. Preservation Type: C = charred, W = waterlogged. Preservation: + = poor, ++ = moderate, +++ = good.

									***Picea abies* L.**	***Pinus* sp. L.**	***Quercus* sp. L.**	***Populus/ Salix***	**Indet.**	
Date	**Area**	**Sample Number**	**Context Number**	**Context Description**	**Sample Volume (L)**	**Preservation Type**	**Preservation**	**Average Ring Number per Wood Fragment**	**Norway Spruce**	**Pine**	**Oak**	**Poplar/ Willow**	**Indeterminate Bark Fragment**	Post-Depositional Sediment
Roman	**D**	**40027**	403137	Ditch [403146]	10	C	++	4	-	-	100	-	-	100
Modern	**B/C**		206705	Ditch [206704]		W	++		2	1 plank	2	1	15	-

APPENDIX 23: RADIOCARBON DATING RESULTS

Lab Number (BETA)	YA C-14 Sample number	Field	Cut	Context	Material	MATERIAL / PRETREATMENT	CONVENTIONAL AGE	CALENDAR CALIBRATION	IRMS δ13C	IRMS δ15N	δ2H	CN	Wt %C	Wt %N	IRMS δ18O	Period
826320	TPA_758	A-1-07	105304	105305	Animal bone (cattle)	(Bone collagen): collagen extraction: with alkali	2070 +/- 30 BP	(84.8%) 167 - 22 cal BC (2117 - 1972 cal BP) (10%) 17 cal BC - 7 cal AD (1967 - 1943 cal BP) (.7%) 21 - 18 cal BC (1971 - 1968 cal BP)	-22.45o/oo	8.51o/oo		3.2	32.97	11.92		late Middle Iron Age/Late Iron Age
826321	TPA_759	B-1-14	210504	210505	Animal bone (cattle)	(Bone collagen): collagen extraction: with alkali	2160 +/- 30 BP	(56.1%) 231 - 96 cal BC (2181 - 2046 cal BP) 36.2%) 354 - 279 cal BC (2304 - 2229 cal BP) 2.1%) 70 - 56 cal BC (2020 - 2006 cal BP) (1%) 255 - 246 cal BC (2205 - 2196 cal BP)	-21.28o/oo	8.48o/oo		3.2	38.06	14.1		Middle Iron Age
826326	TPA_764	C-1-03	307220	307222	*Alnus sp. (alder charcoal)*	(Charred material): acid/alkali/acid	2010 +/- 30 BP	(91.7%) 52 cal BC - 81 cal AD (2002 - 1869 cal BP) (2.1%) 98 - 110 cal AD (1852 - 1840 cal BP) (1.6%) 89 - 78 cal BC (2039 - 2028 cal BP)	-26.02o/oo							Roman
826324	TPA_762	C-1-06	303911	303912	*Raphanus raphanistrum (wild radish; charred)*	(Charred material): acid/alkali/acid	500 +/- 30 BP	(95.4%) 1399 - 1450 cal AD (551 - 500 cal BP)	-22.88o/oo							Medieval
826325	TPA_763	C-1-07	304511	304526	*Triticum sp. (wheat) caryopsis (charred)*	(Charred material): acid/alkali/acid	134.15 +/- 0.50 pMC	(95.4%) 1976 - 1978 cal AD (-26 - -28 cal BP)	-25.56o/oo							Modern
826322	TPA_760	C-2-02	301812	301813	Animal bone (sheep/goat)	(Bone collagen): collagen extraction: with alkali	1850 +/- 30 BP	(94.1%) 121 - 248 cal AD (1829 - 1702 cal BP) (1.1%) 298 - 306 cal AD (1652 - 1644 cal BP) (.2%) 89 - 91 cal AD (1861 - 1859 cal BP)	-21.27o/oo	7.16o/oo		3.1	38.33	14.26		Roman

Lab Number (BETA)	YA C-14 Sample number	Field	Cut	Context	Material	MATERIAL / PRETREATMENT	CONVENTIONAL AGE	CALENDAR CALIBRATION	IRMS δ13C	IRMS δ15N	δ2H	CN	Wt %C	Wt %N	IRMS δ18O	Period
826328	TPA_766	D-3-01	410410	410409	Straw fragments (charred)	(Charred material): acid/alkali/acid	2000 +/- 30 BP	(91.1%) 48 cal BC - 83 cal AD (1998 - 1867 cal BP) (4.3%) 96 - 114 cal AD (1854 - 1836 cal BP)	-22.66o/oo							Roman
826327	TPA_765	D-5-01	402226	402227	Straw fragments (charred)	(Charred material): acid/alkali/acid	1970 +/- 30 BP	(83.7%) 1 - 123 cal AD (1949 - 1827 cal BP) (11.7%) 39 - 9 cal BC (1989 - 1959 cal BP)	-24.92o/oo							Late Iron Age/Roman
826323	TPA_761	D-6	403255	403256	Animal bone (sheep/goat)	(Tooth collagen): collagen extraction: with alkali	2010 +/- 30 BP	(91.7%) 52 cal BC - 81 cal AD (2002 - 1869 cal BP) (2.1%) 98 - 110 cal AD (1852 - 1840 cal BP) (1.6%) 89 - 78 cal BC (2039 - 2028 cal BP)	-18.84o/oo							Roman

APPENDIX 24: HERITAGE ASSETS GAZETTEER

Non-designated Heritage Assets		
MonUID	**RecordType**	**Name**
MLI22032	MON	POSSIBLE RB SETTLEMENT
MLI86349	MON	Undated curvilinear ditch on land north of Queen's Bank, Cowbit Fen, Cowbit
MLI20443	MON	ROMAN CROPMARK COMPLEX
MLI20444	MON	ROMAN CROPMARKS
MLI22251	MON	RB SETTLEMENT CROPMARKS, FLEET DRAIN
MLI20446	MON	RB REMAINS, COY BRIDGE
MLI22250	MON	RB SETTLEMENT AND SALTWORKING SITE, COY BRIDGE
MLI20005	MON	SETTLEMENT W OF CATE'S COVE CORNER, CROWLAND
MLI22043	MON	Romano British Complex, Moulton
MLI23199	MON	RB ARTEFACTS
MLI23518	MON	Medieval boundary earthworks, Queen's Bank, Moulton
MLI20004	MON	SETTLEMENT NE OF WHITBREAD FARM
MLI22036	MON	RB ARTEFACTS, INCLUDING SALTMAKING REMAINS
MLI23189	MON	PREHISTORIC POTTERY FROM ROMAN SALTERN SITE
MLI23191	MON	IRON AGE POTTERY
MLI23196	MON	IRON AGE SALTERN SITE
MLI22263	MON	ENCLOSURES AND DROVE ROAD
MLI22296	MON	DITCH NETWORK AND DROVE ROAD, ASHTREE HOUSE
MLI20441	MON	CROPMARK LINEAR FEATURES
MLI20442	MON	UNDATED CROPMARKS
MLI20253	MON	UNDATED CROPMARKS

Non-designated Heritage Assets		
MonUID	**RecordType**	**Name**
MLI23180	MON	POSSIBLE IRON AGE SETTLEMENT SITE
MLI124836	MON	Martins Farm, Crowland
MLI20245	MON	SALTMAKING DEBRIS
MLI20246	MON	AREA OF RB CROPMARKS
MLI22045	MON	Romano-British Settlement, Crowland
MLI23177	MON	ROMANO BRITISH SETTLEMENT/SALTERN SITE
MLI23178	MON	MEDIEVAL POTTERY FOUND ON RB SITE
MLI23179	MON	POST MEDIEVAL POTTERY FOUND ON RB SITE
MLI23185	MON	ROMANO-BRITISH ARTEFACTS
MLI23186	MON	MEDIEVAL POTTERY FROM RB SITE
MLI23187	MON	POST MEDIEVAL POTTERY FROM RB SITE
MLI22037	MON	Possible Circular Cropmarks, Martins Farm, Crowland
MLI23202	MON	ROMANO BRITISH SALTERN SITE
MLI20445	MON	RB POTTERY
MLI20451	MON	UNDATED CROPMARKS
MLI22262	MON	ROMANO-BRITISH CROPMARKS

APPENDIX 25: DESCRIPTIVE ACRONYMS AFTER TROELS SMITH (1955)

Darkness	
nig.4	black
nig.3	
nig.2	
nig.1	
nig.0	white

Degree of Stratification	
strf.4	well stratified
strf.3	
strf.2	
strf.1	
strf.0	no stratification

Degree of Elasticity	
elas.4	very elastic
elas.3	
elas.2	
elas.1	
elas.0	no elasticity

Degree of Dryness	
sicc.4	very dry
sicc.3	
sicc.2	
sicc.1	
sicc.0	water

	Sharpness of Upper Boundary
lim.4	< 0.5mm
lim.3	< 1.0 and> 0.5mm
lim.2	< 2.0 and> 1.0mm
lim.1	< 10.0 and> 2.0mm
lim.0	> 10.0mm

	Sh	*Substantia humosa*	Humous substance, homogeneous microscopic structure
I Turfa	*Tb*	*T. bryophytica*	Mosses +/- humous substance
	Tl	*T. lignosa*	Stumps, roots, intertwined rootlets, of ligneous plants
	Th	*T. herbacea*	Roots, intertwined rootlets, rhizomes of herbaceous plants
II Detritus	*Dl*	*D. lignosus*	Fragments of ligneous plants >2mm
	Dh	*D. herbosus*	Fragments of herbaceous plants >2mm
	Dg	*D. granosus*	Fragments of ligneous and herbaceous plants <2mm >0.1mm
III Limus	*Lf*	*L. ferrugineus*	Rust, non-hardened. Particles <0.1mm
IV Argilla	*As*	*A.steatodes*	Particles of clay
	Ag	*A. granosa*	Particles of silt
V Grana	*Ga*	*G. arenosa*	Mineral particles 0.6 to 0.2mm
	Gs	*G. saburralia*	Mineral particles 2.0 to 0.6mm
	Gg(min)	*G. glareosa minora*	Mineral particles 6.0 to 2.0mm
	Gg(maj)	*G. glareosa majora*	Mineral particles 20.0 to 6.0mm
	Ptm	*Particulaetestaemolloscorum*	Fragments of calcareous shells

APPENDIX 26: OASIS DATA SUMMARY FORM

OASIS ID (UID)	yorkarch3-538678
Project Name	Evaluation at Proposed Meridian Solar Farm
Sitename	Proposed Meridian Solar Farm
Sitecode	10020
Project Identifier(s)	Meridian Solar Farm
Activity type	Evaluation
Planning Id	
Reason For Investigation	Planning: Pre application
Organisation Responsible for work	York Archaeology
Project Dates	27-May-2025 - 27-Oct-2025
Location	Proposed Meridian Solar Farm NGR: TF 24645 13606 LL: 52.7057797326774, -0.156604356017236 12 Fig: 524645,313606 NGR: TF 28223 13842 LL: 52.70706954168142, -0.10358682436101 12 Fig: 528223,313842 NGR: TF 34535 14570 LL: 52.71207443728869, -0.009935286407862 12 Fig: 534535,314570
Administrative Areas	Country: England County/Local Authority: Lincolnshire Local Authority District: South Holland Parish: Crowland Parish: Deeping St Nicholas Parish: Cowbit Parish: Weston Parish: Fleet
Project Methodology	The evaluation involved the excavation of 406 archaeological trial trenches and 209 geoarchaeological test pits. It was were designed to further understanding of the complex Fenland depositional sequence and its relationship with archaeological remains across the Site and to assess the nature of the archaeological resource. The evaluation followed a desk based assessment, aerial survey and geophysical survey.
Project Results	The evaluation found that the results of the previous surveys was highly accurate, confirming the presence of roddons, their utilisation for settlement activity, and the results of the geophysical and aerial surveys. The archaeological remains generally dated to the Roman period and possibly the Iron Age with later drainage and agricultural features also present. Dating evidence from these later features was often limited, but post-medieval and modern dates have been confirmed. The Roman activity can be broadly characterised as comprising settlement areas, often associated with salt production and located on the larger areas of roddon and sparser, potentially seasonal activity on the smaller roddons and sometimes the marine alluvium. This sparser activity often comprised ring gullies, which can be provisionally interpreted as temporary roundhouses. Ditches, often in parallel sets, following the roddon contours were present across the Site and on the majority of roddons. Their function can be interpreted as water management, maintenance of dryland areas and sometimes creation of droveways. The combined evidence of possible droveways and possible seasonal exploitation of the wetland, may suggest that pastoralism played an important part in the local economy. While the later features generally comprised probable drainage and agriculture, they have the potential to inform on the evolving

	landscape from the medieval–modern period, drainage efforts and the changing relationship of agriculture and the fenland over time. Area A was found to be very sparse in archaeological remains. Evidence for probable seasonal and peripheral Roman activity was evidenced by the occasional presence of ring gullies and small ditches following the roddon contours. Later agricultural features were also present, especially to the north, including an example of ridge and furrow cultivation confined to the furrows. Areas B and C were located partially within and adjacent to multiple areas of known Roman settlement activity. A large roddon spanned the two areas and was filled with a long continuous area of settlement activity. The densest parts of this settlement were not included in the evaluation scope. The earliest activity dated to the Late Iron Age and the Late Iron Age to Early Roman activity was characterised by salt-making and settlement activity of an uncertain scale. A total of two salterns were found close to the roddon edge within this settlement area (Fields C-1-01 and C-1-03). This salt production appears to have ceased by the 2nd to 3rd century AD, when the activity was characterised by long trackways/droveways and enclosures. These long trackways/droveways smaller meandering roddons to the west and south, where the evaluation revealed evidence for more peripheral and potentially seasonal activity evidenced by ring gullies, ditches and occasional small enclosures. These features appeared to indicate a shift towards pastoralism and seasonal exploitation of the wetland for grazing. A series of comparable highly comparable fill and recut sequences were present across the 2nd/3rd century features, representing an initial inundation following the 2nd/3rd century AD, followed by a series of contemporary recuts, which was then closely followed by a later inundation and a period of standing water in the 3rd/4th century AD. This sequence can be paralleled to a contemporary fill and recut sequence at Clay Bank, Spalding and appears to have formed part of a wider flooding event. In much of the evaluated area the final peaty infill formed the end of the Roman activity and an abandonment phase, however, towards the settlement core and the areas of potentially higher ground there was evidence for more continuation. Later agricultural and drainage features were also present, often represented by long meandering ditches not following the roddons, and parallel pairs of long straight ditches. Area D contained evidence for Late Iron Age and Roman activity. The northern and central parts of the area contained evidence of more peripheral activity, comprising ditches and possible field systems, and occasional isolated salterns closely relating to the small roddons. In the southern part of the area, a large roddon was found to contain two spatially limited contemporary settlement areas, linked by a long trackway/droveway and associated peripheral activity. Saltern complexes of Late Iron Age to 2nd/3rd century AD date were found at the edges of both settlement areas, while the frequent presence of briquetage within the settlement areas, indicates that salt production may have been a major part of the settlements' economy. Post-medieval field systems, as well as undated features, were also present.
Keywords	Saltern - Roman - FISH Thesaurus of Monument Types Settlement - Roman - FISH Thesaurus of Monument Types Saltern - Late Iron Age - FISH Thesaurus of Monument Types
Funder	Private or public corporation Meridian Solar Farm Ltd
HER	Lincolnshire HER - unRev - STANDARD
Person Responsible for work	Failes Andrew, Philippa Puzey-Broomhead
HER Identifiers	HER Monument No - MLI22032, HER Monument No - MLI20004, HER Monument No - MLI20005, HER Monument No - MLI23180, HER Monument No - MLI22045, HER Monument No - MLI22262, HER Monument No - MLI22296, HER Monument No - MLI20444, HER Monument No - MLI20442, HER Monument No - MLI22251, HER Monument No - MLI20443
Archives	Physical Archive, Documentary Archive - to be deposited with The Collection: Art and Archaeology in Lincolnshire;

APPENDIX 27: DATA MANAGEMENT PLAN

In accordance with the detailed scope provided by the consultant, all survey data delivered to the consultant shall be provided in Esri Shapefile GIS, (or other compatible format). This should comprise a combination of line, polygon and point data, and a digital data plan with a description of metadata.
Digital site survey data will be managed through the YA Project Team who will be responsible for data quality control, metadata and backup.
All shapefiles and geodatabases shall be named with easily identifiable titles. Attribute data shall include but not be limited to:

- Context number
- Orientation of feature
- Depth of feature
- Indication of finds
- Stratigraphic information

Digital data will be stored on YA project servers (which back up daily) and disseminated by the Project Manager or Assistant Project Manager to the Consultant and Client via the Common Data Environment (CDE).

Section 1: Data Collection

The data to be collected and created exclude related information from the same development, such as evaluations and site works undertaken by other archaeological contractors, except where the findings are referenced in report analysis.

The following data will be collected:

Type	Format	Estimated Volume (Data Archive)	How collected
- Registers of: o Contexts o Drawings o Photographs o Samples o Registered finds o Surveys, and o Excavation areas	Excel (.xlsx)	5 objects (size <2MB) (1 Excel sheet/Meta data tables)	- Entered on site on a tablet
- Proformas of o Contexts o Samples o Watching brief record sheets	Excel (.xlsx)	5 objects (size <10MB)	- Entered on site on a tablet
- Specialist data tables - Meta data tables with ADS scope	Excel (.xlsx)	15 objects (size <2MB total) (Finds and sample lists/ Specialist data tables x6/Meta data tables)	- Entered in specialist workplace - Generated by GIS
- Written scheme of investigation - Assessment Report - Final report - Individual specialist reports	Word (.docx) Pdf (.pdf/a)	15 objects (size <100MB) (Project Brief /	- Written in office / lab

		Project Design / Updated Project Design / Final Report / Individual Specialist Reports x 6)	
- GPS / total station site surveys of contexts - CAD plan of all excavated features and phasing	Geomax proprietary format Geopackage (.gpkg) containing QGIS project file data /Autodesk AutoCAD (.dxf)	150 objects (size <50MB) (Drawing files/ PDF figures/ Survey files)	- Converted to Esri shapefile format using Leica Infinity software - Created in office from digital site surveys
- Photographs Photogrammetry files	.tiff .tiff	Archive shots x 100, av size 4MB Photogrammetry files x 250, av size 4MB	- On site using digital camera
- Analytical plan and data tables	QGIS project file Geopackage for data	1 GIS project with associated Geojsons and copies of other data type, av 750 files total (size <1000MB)	- Created in office using copies of original site data. Interpretative data to be created within the GIS program.

Data collection will be in accordance with the *ADS Guides to Good Practice*, supplemented by the following procedures:

Quality Assurance

- Instruments used in the collection of data are calibrated prior to use and checked to ensure working order.
- All site data to be monitored by a trained individual, appointed the Data Manager. They will audit the records during their creation, for archaeological errors and data errors, and feed issues back to the field team.

Section 2: Documentation and metadata

- Archaeological contractor's internal and regionally or nationally recognised code lists will form part of the data set or accompanying documentation where relevant.

- Where specialist notation or typology differs, documentation for all abbreviations and codes will be requested.
- Metadata tables for each data type will be generated as the project progresses, in accordance with required ADS formats and structure.
- An archive catalogue documenting physical and digital archives will be maintained and submitted with both the museum and ADS.
- This data management plan will be updated as the project progresses, to reflect digital files created and the selection strategy, at each stage. This will form a Collection Level Metadata summary.

Section 3: Ethics and compliance

Personal Data Security

- Personal data (including digital images) collected, will be with the consent of any individuals involved and will be stored on secure servers in line with GDPR procedures.

Intellectual Property Rights

- Third Party data, such as Ordnance Survey mapping, will be reproduced under licence.
- Other third-party data may be reproduced under appropriate licences/agreements as arising during analysis.
- Data produced by sub-contractors will be granted under licence to the archaeological contractor to allow inclusion in the final report, the digital archive and other outreach/publicity/academic dissemination as may be required (in accordance with individual sub-contracts).

Section 4: Data Storage and backup

Data Storage and File naming

- The project archive will be stored in a project-specific folder with subfolders on the archaeological contractor's server with no external access, and backed up in accordance with organisation procedures.
- Survey data are downloaded and stored within the project folder.
- All project folders and files are named (including version control) following the archaeological contractor's established and documented procedures.

Access and Security

- Data will be accessible to archaeological contractor's employees via the secure servers. Data which has been deemed sensitive and confidential data, will be stored in restricted access server locations. Personal data will be stored in line with GDPR procedures.
- Copies of data are provided to external project members. Secure server access via the archaeological contractor's secured server infrastructure is provided only to specific employees.

Section 5: Selection and Preservation

Selection

- A complete set of digital data, including working documents and data sets, does not need to be retained in full. As with the paper and material archive, a selection strategy will be reviewed and agreed as part of the Post Excavation Assessment and Updated Project Design. All associated documentation will be updated and included within each reporting stage.
- Prior to deposition, the selection strategy will be finalized in agreement with all stakeholders, with consideration to local research frameworks and specialist advice as well as the project's significance.

Preservation

- The paper and material archives will be transferred to the in line with CHET *Guidelines* (2020). A selection policy is in place for the project as well as a disposal policy, to be agreed as the project progresses. An accession number and museum site code will be obtained for the project and the cost of archiving included within the project budget.
- The digital archive will be formed in accordance with ADS guidance and standards, with appropriate meta data and documentation. It will be deposited with the ADS.

Section 6: Data Sharing

Accessibility

- The project will be published online as a technical report (accessible via OASIS)
- YA, partners, and/or the client and Museum may wish to use the results of the project on website outreach, exhibitions, presentations and other published articles (subject to data sharing restrictions).

Data Restrictions

- There are no known restrictions on the use of the data after project completion. Any references to archaeological contractor's intellectual property must be credited

Section 7: Responsibilities
Responsibilities for Data Management - An appointed Data Manager will be responsible for the maintenance of all born digital fieldwork data, in collaboration with the Geomatics Officer. - The Post-excavation Senior Manager and Officer will be responsible for the maintenance of the data management plan with regards to archiving and finds. - The project manager will have oversight to ensure the Data management plan is being implemented and reviewed. - The archaeological contractor will have no ongoing responsibilities for data management once the data has been deposited with the relevant repositories *Resources* - The resources required to deliver this plan form part of the resources committed to the project.

Selection strategies

Section 1: Digital data selection
- All digital data will be collected, stored and selected in lines with the Data Management Plan, located on archaeological contractor's servers. - It is proposed that only the final version of all born digital documents (reports, databases, images) will be selected for inclusion in the Preserved Archive. Digital photographs will be assessed during post ex and selection based on the principles set out in the DMP and HE guidelines. All raw and processed survey data will be included in the Archive. - The digital data will be reviewed following data gathering and analysis. The final decision about selection for inclusion in the Archive will be made following the reporting stage of the project and enacted during archive completion - The following standards/ guidelines will guide the selection of digital data: York Archaeology 2024. Data Management Plan. ADS Guides to good practice. http://guides.archaeologydataservice.ac.uk/g2gp/Main ADS Guidelines for Depositors http://archaeologydataservice.ac.uk/advice/guidelinesForDepositors ADS Guidance for the selection of material for deposit and archive Historic England (2015c) Digital Image Capture and File Storage
Deselected Digital Data
- The collecting institution will be consulted regarding any deselected material. It is envisioned that a copy of the selected data will be maintained on the archaeological contractor's servers, in a read-only state. Deselected material will be maintained for an agreed period before deletion, following

the acceptance of the archive.

Amendments			
Date	Amendment	Rationale	Stakeholders

Section 2: Document selection

- All original documentary material created during the fieldwork and data gathering stages will be included in the deposited archive. Duplicates, photocopies, or print outs, will be deselected during archive completion in line with archiving standards and internal policy.
- The archive will be reviewed following the project completion and again at archive completion.

- Standards and guidance:

CIFA. 2020. *Standards and guidance for the creation, compilation, transfer, and deposition of archaeological archives*
Brown, D. 2007. *Archaeological Archives: A guide to best practice in creation, compilation, transfer, and curation*. Archaeological Archives Forum.

Deselected Documents

- It is envisaged that the material deselected from inclusion in the deposited archive will be duplicated or re-productions created during the fieldwork and analysis phases of the project. Deselected material will therefore be recycled.

Amendments			
Date	Amendment	Rationale	Stakeholders

Section 3: Bulk Finds selection

- All archaeological material will be collected on site, with reference to the archaeological contractor's collection policy and the WSI. Following specialist analysis, and obtaining of a transfer of title, deselection of material will occur. These objects shall be maintained within the archaeological contractor's storage premises until consultation with the collecting institution and the agreement of a discard policy.

- The following standards are relevant to the selection of bulk finds:

Brown, D. 2007. *Archaeological Archives: A guide to best practice in creation, compilation, transfer, and curation*. Archaeological Archives Forum.
Society of Museum Archaeologists 1993. *Selection, Retention and Dispersal of Archaeological Collections: Guidelines for use in England, Wales, and Northern Ireland.*
Sussex Museums Group 2016. *Selection, Retention and Disposal Guidelines.*

Uncollected Material

- All archaeological finds should be recorded and assessed by the Post excavation team or a specialist prior to any decision to un-collection. Should a selection policy need to be instituted on site, this will be agreed by all stakeholders. Uncollected material will then be identified, quantified, and recorded on site using a digital finds list. The material will then be left on site and incorporated into backfill.

Deselected Material

- Any deselected material, post specialist assessment and analysis, will be responsibly discarded into landfill; minus any identifying labels. These items will be fully recorded, according to appropriate standards.

- A transfer of title will be obtained, and consultation from all stakeholders, prior to any deselection and discard.

Amendments

Date	Amendment	Rationale	Stakeholders