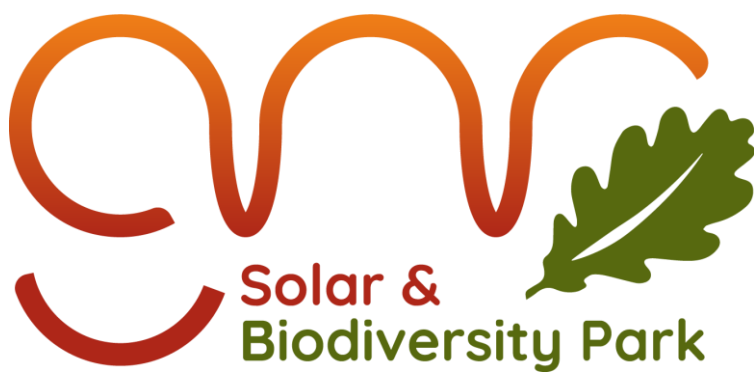




Great North Road Solar and Biodiversity Park

Environmental Statement

Volume 4 – Technical Appendices

Technical Appendix A11.6: Phase 1 Trial Trenching Results - Part 3 of 3

Document reference – EN010162/APP/6.4.11.6

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Infrastructure Planning (Applications: Prescribed Forms and Procedure)
Regulations 2009, APFP Regulation 5(2)(a)



Plate 495 Trench 213 facing east, after stripping. Scale: 1 x 1m



Plate 496 Trench 213 representative section facing north. Scale: 1 x 1m



Plate 497 Trench 214 representative section facing north. Scale: 1 x 1m



Plate 498 Trench 214 facing west, after stripping. Scale: 1 x 1m



Plate 499 Trench 214 section of feature [21402] facing south. Scale: 1 x 0.5m



Plate 500 Trench 214 section of feature [21405] fully excavated, facing north-east. Scale: 1 x 1m



Plate 501 Trench 214 section of feature [21406] facing south. Scale: 1 x 1m



Plate 502 Trench 214 section of feature [21408] facing south. Scale: 1 x 1m



Plate 503 Trench 214 section of feature [21410] facing south-west. Scale: 1 x 0.5m



Plate 504 Trench 215 facing east, after stripping. Scale: 1 x 1m



Plate 505 Trench 215 representative section facing north. Scale: 1 x 1m



Plate 506 Trench 215 section of feature [21503] facing north. Scale: 1 x 1m



Plate 507 Trench 215 section of feature [21505] facing north-west. Scale: 1 x 1m



Plate 508 Trench 217 facing north, after stripping. Scale: 1 x 1m



Plate 509 Trench 217 representative section facing west. Scale: 1 x 1m



Plate 510 Trench 218 representative section facing east. Scale: 1 x 1m



Plate 511 Trench 218 facing south, after stripping. Scale: 1 x 1m



Plate 512 Trench 218 section of feature [21803] facing east. Scale: 1 x 1m



Plate 513 Trench 218 section of feature [21804] facing west. Scale: 1 x 1m



Plate 514 Trench 219 facing east, after stripping. Scale: 1 x 1m



Plate 515 Trench 219 representative section facing south. Scale: 1 x 1m



Plate 516 Trench 219 section of feature [21904 facing south-east. Scale: 1 x 1m



Plate 517 Trench 219 section of feature [21905] facing north-west. Scale: 1 x 1m



Plate 518 Trench 220 facing south, after stripping. Scale: 1 x 1m



Plate 519 Trench 220 representative section facing west. Scale: 1 x 1m



Plate 520 Trench 221 facing west, after stripping. Scale: 1 x 1m



Plate 521 Trench 221 representative section facing north. Scale: 1 x 1m



Plate 522 Trench 221 section of feature [22103] facing north. Scale: 1 x 1m



Plate 523 Trench 222 facing south, after stripping. Scale: 1 x 1m



Plate 524 Trench 222 representative section facing east. Scale: 1 x 1m

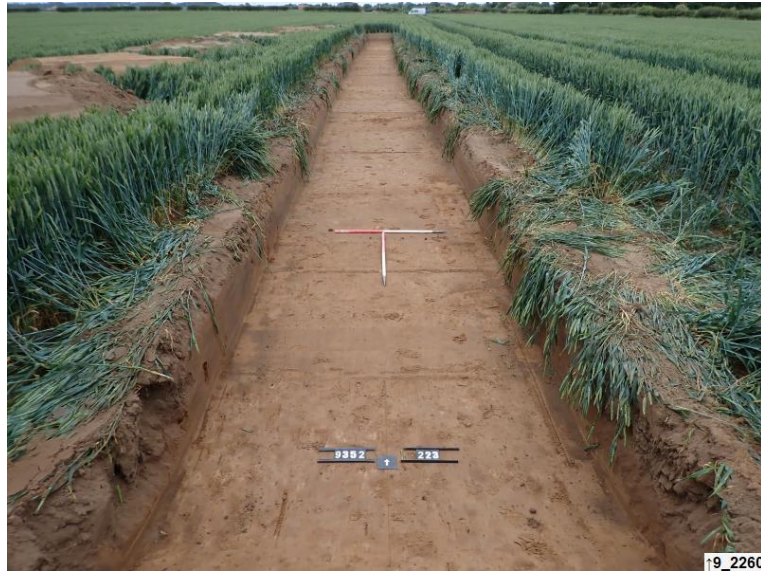


Plate 525 Trench 223 facing north, after stripping. Scale: 1 x 1m



Plate 526 Trench 223 representative section facing east. Scale: 1 x 1m



Plate 527 Trench 224 facing west, after stripping. Scale: 2 x 1m



Plate 528 Trench 224 representative section facing north. Scale: 1 x 1m



Plate 529 Trench 224 Section of feature [22403] facing south-east. Scale: 1 x 1m



Plate 530 Trench 224 Section of feature [22405] facing south-east. Scale: 1 x 1m



Plate 531 Trench 225 facing south, after stripping. Scale: 2 x 1m



Plate 532 Trench 225 representative section facing west. Scale: 1 x 1m



Plate 533 Trench 225 Section of feature [22502] facing east. Scale: 1 x 1m



Plate 534 Trench 225 Section of feature [22504] facing west. Scale: 1 x 1m and 1 x 0.4m



Plate 535 Trench 225 Section of feature [22506] facing north-west. Scale: 1 x 1m



Plate 536 Trench 225 Section of feature [22508] facing west. Scale: 1 x 0.4m



Plate 537 Trench 227 facing north-west, after stripping. Scale: 1 x 1m



Plate 538 Trench 227 representative section facing east. Scale: 1 x 1m



Plate 539 Trench 227 section of feature [22703] facing south-west. Scale: 1 x 0.4m



Plate 540 Trench 227 section of feature [22705] facing north-west. Scale: 1 x 0.4m



Plate 541 Trench 227 section of feature [22707] facing north-west. Scale: 1 x 1m



Plate 542 Trench 227 section of feature [22707] facing north-west. Scale: 1 x 0.4m



Plate 543 Trench 227 section of feature [22709] facing south-east. Scale: 1 x 1m



Plate 544 Trench 228 facing east, after stripping. Scale: 1 x 1m



Plate 545 Trench 228 representative section facing north. Scale: 1 x 1m



Plate 546 Trench 229 facing north, after stripping. Scale: 2 x 1m



Plate 547 Trench 229 representative section facing west. Scale: 1 x 1m



Plate 548 Trench 229 Section of feature [22902] facing north-east. Scale: 1 x 1m



Plate 549 Trench 230 facing south-east, after stripping. Scale: 1 x 1m

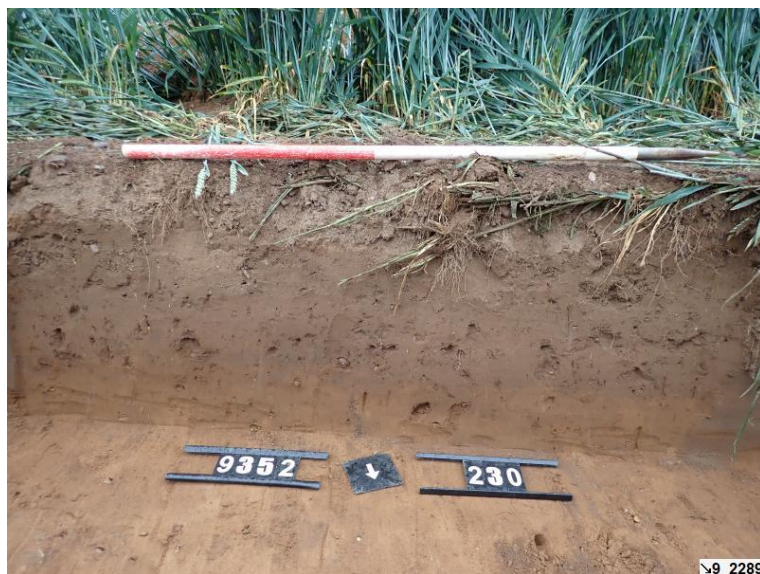


Plate 550 Trench 230 representative section facing south-west. Scale: 1 x 1m



Plate 551 Trench 231 facing east, after stripping. Scale: 1 x 1m



Plate 552 Trench 231 representative section facing south. Scale: 1 x 1m



Plate 553 Trench 231 facing west, after stripping. Scale: 1 x 1m



Plate 554 Trench 231 section of feature [23104] facing north. Scale: 1 x 1m



Plate 555 Trench 231 section of feature [23106] facing north-west. Scale: 1 x 1m



Plate 556 Trench 232 facing west, after stripping. Scale: 1 x 1m



Plate 557 Trench 232 representative section facing south. Scale: 1 x 1m



Plate 558 Trench 234 facing east, after stripping. Scale: 2 x 1m



Plate 559 Trench 234 representative section facing north. Scale: 1 x 1m



Plate 560 Trench 234 Section of feature [23402] facing south. Scale: 1 x 1m



Plate 561 Trench 235 representative section facing east. Scale: 1 x 1m



Plate 562 Trench 235 facing north, after stripping. Scale: 1 x 1m



Plate 563 Trench 239 facing north, after stripping. Scale: 2 x 1m



Plate 564 Trench 239 representative section facing west. Scale: 1 x 1m



Plate 565 Trench 239 section of feature [23902] facing north-west. Scale: 1 x 1m



Plate 566 Trench 239 section of feature [23904] facing west. Scale: 1 x 0.3m

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Plate 567 Trench 239 section of feature [23906] facing west. Scale: 1 x 1m



Plate 568 Trench 239 section of feature [23908] facing west. Scale: 1 x 1m



Plate 569 Trench 245 facing east, after stripping. Scale: 2 x 1m



Plate 570 Trench 245 representative section facing south. Scale: 1 x 1m



Plate 571 Trench 245 Section of feature [24502] facing east. Scale: 1 x 0.5m



Plate 572 Trench 256 facing east, after stripping. Scale: 2 x 1m



Plate 573 Trench 256 representative section facing north. Scale: 1 x 1m



Plate 574 Trench 262 facing north, after stripping. Scale: 2 x 1m



Plate 575 Trench 262 representative section facing east. Scale: 1 x 1m



Plate 576 Trench 262 Section of feature [26202] facing west. Scale: 1 x 1m



Plate 577 Trench 266 facing south, after stripping. Scale: 2 x 1m



Plate 578 Trench 266 representative section facing east. Scale: 1 x 1m



Plate 579 Trench 266 Section of feature [26602] facing east. Scale: 1 x 1m



Plate 580 Trench 268 facing west, after stripping. Scale: 1 x 1m



Plate 581 Trench 268 representative section facing north. Scale: 1 x 1m



Plate 582 Trench 269 facing north, after stripping. Scale: 2 x 1m



Plate 583 Trench 269 representative section facing west. Scale: 1 x 1m



Plate 584 Trench 269 Section of feature [26903] facing west. Scale: 1 x 1m



Plate 585 Trench 269 Section of feature [26905] facing west. Scale: 1 x 1m



Plate 586 Trench 270 facing east, after stripping. Scale: 2 x 1m



Plate 587 Trench 270 representative section facing north. Scale: 1 x 1m



Plate 588 Trench 270 Section of feature [27002] facing south. Scale: 1 x 1m



Plate 589 Trench 270 section of feature [27002] facing south. Scale: 1 x 0.5m



Plate 590 Trench 271 facing west, after stripping. Scale: 1 x 1m

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Plate 591 Trench 271 representative section facing north. Scale: 1 x 1m

Cromwell North



Plate 592 Trench 233 facing north, after stripping. Scale: 2 x 1m



Plate 593 Trench 233 representative section facing west. Scale: 1 x 1m



Plate 594 Trench 233 section of feature [23303], facing east. Scale: 1 x 1m



Plate 595 Trench 233 section of feature [23305], facing east. Scale: 1 x 1m



Plate 596 Trench 233 section of feature [23307], facing west. Scale: 1 x 1m



Plate 597 Trench 233 section of feature [23309], facing west. Scale: 1 x 1m



Plate 598 Trench 233 section of feature [23311], facing north. Scale: 1 x 0.5m



Plate 599 Trench 233 section of feature [23313], facing west. Scale: 1 x 1m

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Plate 600 Trench 233 section of feature [23315], facing south-east. Scale: 1 x 0.5m



Plate 601 Trench 233 section of feature [23319] facing south-east. Scale: 1 x 0.5m



Plate 602 Trench 233 section of feature [23321], facing east. Scale: 2 x 1m



Plate 603 Trench 238 facing south, after stripping. Scale: 1 x 2m



Plate 604 Trench 238 representative section, facing west. Scale: 1 x 1m



Plate 605 Trench 238 section of feature [23803], facing east. Scale: 1 x 1m



Plate 606 Trench 238 section of feature [23805], facing east. Scale: 1 x 1m



Plate 607 Trench 238 section of feature [23807], facing east. Scale: 1 x 1m

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Plate 608 Trench 238 section of feature [23809], facing south-east. Scale: 1 x 1m



Plate 609 Trench 238 section of feature [23811], facing east. Scale: 1 x 1m



Plate 610 Trench 238 section of feature [23813], facing west. Scale: 1 x 0.5m



Plate 611 Trench 238 section of feature [23815], facing south. Scale: 1 x 0.5m



Plate 612 Trench 238 section of feature [23817], facing north-west. Scale: 1 x 1m



Plate 613 Trench 238 section of feature [23819], facing west. Scale: 1 x 1m



Plate 614 Trench 238 section of feature [23821], facing west. Scale: 1 x 1m



Plate 615 Trench 238 section of feature [23826], facing east. Scale: 1 x 1m



Plate 616 Trench 240 facing north, after stripping. Scale: 1 x 1m



Plate 617 Trench 240 representative section, facing west. Scale: 1 x 1m



Plate 618: Trench 240 section of feature [24003], facing west. Scale: 1 x 1m



Plate 619 Trench 241 facing west, after stripping. Scale: 1 x 1m



Plate 620 Trench 241 representative section, facing south. Scale: 1 x 1m



Plate 621 Trench 241 section of feature [24103], facing north-west. Scale: 1 x 1m



Plate 622 Trench 241 section of feature [24105], facing south. Scale: 1 x 1m



Plate 623 Trench 241 section of feature [24107], facing north. Scale: 1 x 0.5m



Plate 624 Trench 242 facing north, after stripping. Scale: 2 x 1m



Plate 625 Trench 242 representative section, facing west. Scale: 1 x 1m



Plate 626 Trench 242 section of feature [24203], facing east. Scale: 1 x 1m



Plate 627 Trench 243 facing east, after stripping. Scale: 2 x 1m



Plate 628 Trench 243 representative section, facing south. Scale: 1 x 1m



Plate 629 Trench 244 facing west, after stripping. Scale: 2 x 1m



Plate 630 Trench 244 representative section, facing east. Scale: 1 x 1m



Plate 631 Trench 244 section of feature [24403], facing north-west. Scale: 1 x 1m



Plate 632 Trench 244 section of feature [24405] facing north-east. Scale: 1 x 1m



Plate 633 Trench 244 section of feature [24407], facing south. Scale: 1 x 1m



Plate 634 Trench 244 section of feature [24409], facing north-west. Scale: 1 x 1m



Plate 635 Trench 244 section of feature [24411], facing east. Scale: 1 x 1m



Plate 636 Trench 244 section of feature [24413], facing west. Scale: 1 x 0.5m



Plate 637 Trench 246 facing west, after stripping. Scale: 2 x 1m



Plate 638 Trench 246 representative section, facing north. Scale: 1 x 1m



Plate 639 Trench 247 facing south, after stripping. Scale: 2 x 1m



Plate 640 Trench 247 representative section, facing east. Scale: 1 x 1m



Plate 641 Trench 249 facing east, after stripping. Scale: 2 x 1m



Plate 642 Trench 249 representative section, facing south. Scale: 1 x 1m



Plate 643 Trench 249 section of feature [24903], facing east. Scale: 1 x 1m



Plate 644 Trench 250 facing east, after stripping. Scale: 2 x 1m



Plate 645 Trench 250 representative section, facing north. Scale: 1 x 1m



Plate 646 Trench 250 section of feature [25002], facing south. Scale: 1 x 1m



Plate 647 Trench 250 section of feature [25004], facing south. Scale: 1 x 1m



Plate 648 Trench 250 section of feature [25006], facing south. Scale: 1 x 1m



Plate 649 Trench 250 section of feature [25008], facing south. Scale: 1 x 0.5m



Plate 650 Trench 250 section of feature [25010], facing south. Scale: 1 x 1m



Plate 651 Trench 250 section of feature [25012], facing south. Scale: 1 x 0.5m



Plate 652 Trench 250 section of feature [25014], facing north. Scale: 1 x 0.5m



Plate 653 Trench 252 facing west, after stripping. Scale: 2 x 1m



Plate 654 Trench 252 representative section, facing north. Scale: 1 x 1m



Plate 655 Trench 255 facing north-west, after stripping. Scale: 2 x 1m



Plate 656 Trench 255 representative section, facing north-east. Scale: 1 x 1m



Plate 657 Trench 255 section of feature [25504], facing east. Scale: 1 x 0.5m



Plate 658 Trench 258 representative section, facing north. Scale: 1 x 1m



Plate 659 Trench 258 facing west, after stripping. Scale: 1 x 1m



Plate 660 Trench 258 section of feature [25803], facing north. Scale: 1 x 0.4m



Plate 661 Trench 258 section of feature [25803], facing north. Scale: 1 x 0.5m

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Plate 662 Trench 258 section of feature [25805], facing north. Scale: 1 x 1m



Plate 663 Trench 258 section of feature [25805], facing north. Scale: 1 x 1m



Plate 664 Trench 258 section of feature [25808], facing north. Scale: 1 x 1m



Plate 665 Trench 258 section of feature [25808], facing south. Scale: 1 x 1m



Plate 666 Trench 258 section of feature [25810], facing north. Scale: 1 x 0.5m



Plate 667 Trench 258 section of feature [25810], facing south. Scale: 1 x 0.4m



Plate 668 Trench 258 section of feature [25812], facing north. Scale: 1 x 1m



Plate 669 Trench 258 section of feature [25812], facing south. Scale: 1 x 0.5m



Plate 670 Trench 258 section of feature [25814], facing north. Scale: 1 x 0.5m



Plate 671 Trench 258 section of feature [25816], facing north. Scale: 1 x 1m



Plate 672 Trench 258 section of feature [25818], facing north. Scale: 1 x 1m



Plate 673 Trench 258 section of features [25820] and [25822] facing north. Scale: 1 x 1m



Plate 674 Trench 259 facing east, after stripping. Scale: 2 x 1m



Plate 675 Trench 259 representative section, facing north. Scale: 1 x 1m



Plate 676 Trench 259 section of feature [25902], facing south. Scale: 1 x 1m



Plate 677 Trench 260 facing west, after stripping. Scale: 2 x 1m



Plate 678 Trench 260 representative section, facing north. Scale: 1 x 1m



Plate 679 Trench 261 facing north-west, after stripping. Scale: 2 x 1m



Plate 680 Trench 261 representative section, facing north-east. Scale: 1 x 1m



Plate 681 Trench 263 facing west, after stripping. Scale: 2 x 1m



Plate 682 Trench 263 representative section, facing north. Scale: 1 x 1m



Plate 683 Trench 264 facing east, after stripping. Scale: 2 x 1m



Plate 684 Trench 264 representative section, facing north. Scale: 1 x 1m



Plate 685 Trench 264 section of feature [26403], facing south-west. Scale: 1 x 0.5m



Plate 686 Trench 264 section of feature [26405], facing south-west. Scale 1 x 1m



Plate 687 Trench 265 facing west, after stripping. Scale: 2 x 1m



Plate 688 Trench 265 representative section, facing north. Scale: 1 x 1m



Plate 689 Trench 265 section of feature [26502], facing west, Scale: 1 x 1m

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Plate 690 Trench 265 section of feature [26504], facing east. Scale: 1 x 0.5m



Plate 691 Trench 265 section of Feature [265066] facing south. Scale: 1 x 1m



Plate 692 Trench 265 section of Feature [26508] facing south-east. Scale: 1 x 0.5m



Plate 693 Trench 267 facing south, after stripping. Scale: 2 x 1m



Plate 694 Trench 267 representative section facing west. Scale: 1 x 1m



Plate 695 Trench 267 general view shot of features [26703] and [26705] facing west. Scale: 1 x 1m
and 1 x 0.5m

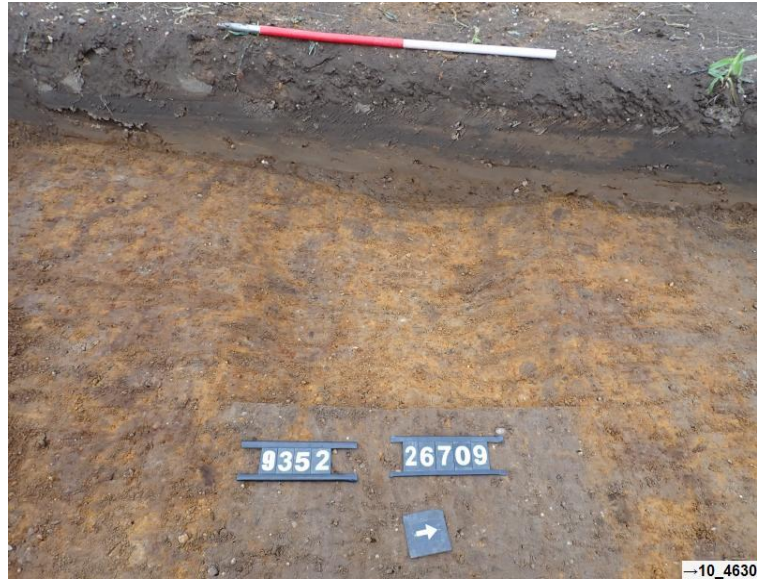


Plate 696 Trench 267 section of Feature [26709] facing south-west. Scale: 1 x 1m



Plate 697 Trench 267 section of Feature [26711] facing south-east. Scale: 1 x 0.5m



Plate 698 Trench 267 section of Feature [26713] facing east. Scale: 1 x 0.5m



Plate 699 Trench 267 section of Feature [26715] facing east. Scale: 1 x 1m



Plate 700 Trench 267 section of Feature [26719] facing south-west. Scale: 1 x 1m



Plate 701 Trench 455 facing south, after stripping. Scale: 1 x 1m

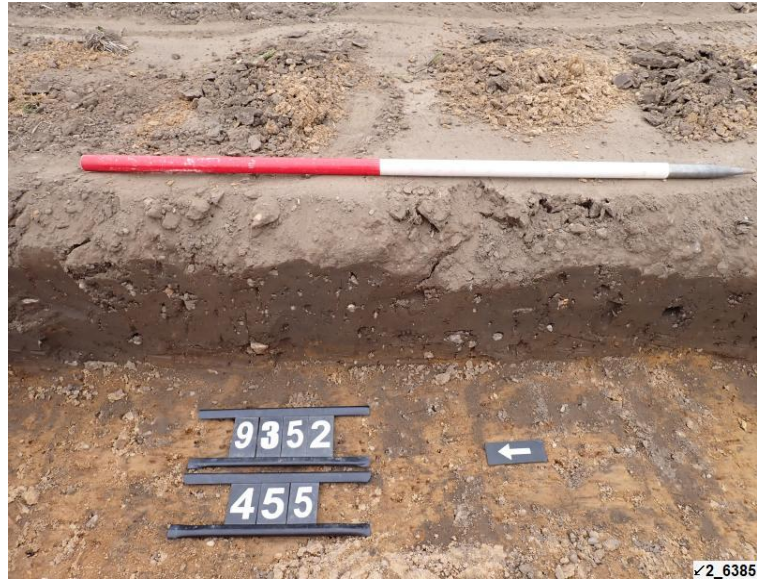


Plate 702 Trench 455 representative section facing east. Scale: 1 x 1m



Plate 703 Trench 455 section of Feature [45502] facing west. Scale: 1 x 1m



Plate 704 Trench 456 facing south, after stripping. Scale: 1 x 1m



Plate 705 Trench 456 representative section facing west. Scale: 1 x 1m



Plate 706 Trench 456 section of Feature [45603] facing west. Scale: 1 x 1m



Plate 707 Trench 456 section of Features [45605] and [45697] facing north-west. Scale: 1 x 1m



Plate 708 Trench 456 section of Feature [45607] facing west. Scale: 1 x 1m



Plate 709 Trench 456 section of Feature [45609] facing west. Scale: 1 x 1m



Plate 710 Trench 457 facing north-east, after stripping. Scale: 1 x 1m



Plate 711 Trench 457 representative section facing north-west. Scale: 1 x 1m

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Plate 712 Trench 457 section of feature [45702] facing north-east. Scale: 1 x 1m



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APPENDIX 1: TRENCH TABLES



APPENDIX 1 – TRENCH LOGS

MAPLEBECK

Trench 366			
Length: 50m, Width: 2m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
36600	L - layer	Topsoil: Medium blackish brown clayey silt	50x2x0.31 m
36601	L - layer	Natural: Medium brownish red clay	50x2 m
36602	C - Cut	Cut of NE-SW linear: Unexcavated	2.5x1.2 m
36603	F - Fill	Fill of linear [36602]: Medium greyish brown, compact, sandy clay	2.5x1.2 m

Trench 367			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
36700	L - layer	Topsoil: Medium blackish brown clayey silt	50x2x0.35 m
36701	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 368			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
36800	L - layer	Topsoil: Medium blackish brown clayey silt	50x2x0.30 m
36801	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 369			
Length: 50m, Width: 2m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
36900	L - layer	Topsoil: Medium blackish brown clayey silt	50x2x0.32 m
36901	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 370			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
37000	L - layer	Topsoil: Medium blackish brown clayey silt	50x2x0.29 m
37001	L - layer	Natural: Medium brownish red clay	50x2 m
37002	C - Cut	Cut of N-S linear ditch	>2x2.66x0.26 m
37003	F - Fill	Fill of ditch [37002]: Medium greyish brown, compact, silty clay with occasional charcoal flecks and roots	>2x2.66x0.26 m

Trench 371			
Length: 50m, Width: 2m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
37100	L - layer	Topsoil: Medium blackish brown clayey silt	50 x2x0.30 m
37101	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 372			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
37200	L - layer	Topsoil: Medium blackish brown clayey silt	50x2x0.27 m
37201	L - layer	Natural: Medium brownish red clay	50x2 m



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Trench 373			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
37300	L - layer	Topsoil: Medium blackish brown clayey silt	50x2x0.27 m
37301	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 374			
Length: 50m, Width: 2m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
37400	L - layer	Topsoil: Medium blackish brown clayey silt	50x2x0.27 m
37401	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 375			
Length: 50m, Width: 2m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
37500	L - layer	Topsoil: Medium blackish brown clayey silt	50x2x0.27 m
37501	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 376			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
37600	L - layer	Topsoil: Medium blackish brown clayey silt	50x2x0.28 m
37601	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 377			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
37700	L - layer	Topsoil: Medium blackish brown clayey silt	50x2x0.28 m
37701	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 378			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
37800	L - layer	Topsoil: Medium blackish brown clayey silt	50x2x0.28 m
37801	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 379			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
37900	L - layer	Topsoil: Medium blackish brown clayey silt	50x2x0.31 m
37901	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 380			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
38000	L - layer	Topsoil: Medium blackish brown clayey silt	50x2x0.22 m
38001	L - layer	Natural: Medium brownish red clay	50x2x0.7 m
38002	C - Cut	Cut of N-S field boundary ditch	2x1.1x0.18 m
38003	F - Fill	Fill of ditch [38002]: Medium greyish black compact clayey silt	2x1.1x0.18 m



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Trench 381			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
38100	L - layer	Topsoil: Medium blackish brown clayey silt	50x2x0.27 m
38101	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 382			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
38200	L - layer	Topsoil: Medium blackish brown clayey silt	50x2x0.27 m
38201	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 383			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
38300	L - layer	Topsoil: Mid blackish brown clayey silt	50x2x0.40 m
38301	L - layer	Natural: Mix of brownish red silty clay and Mid brownish yellow silty clay	50x2 m
38302	C - Cut	Cut of N-S field boundary ditch	2x1.8x0.27 m
38303	F - Fill	Fill of ditch [38303]: Medium brownish black, compact, clayey silt	2x1.8x0.27 m

Trench 384			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
38400	L - layer	Topsoil: Mid blackish brown clayey silt	50x2x0.40 m
38401	L - layer	Natural: Mix of brownish red silty clay and Mid brownish yellow silty clay	50x2 m
38402	C - Cut	Cut of NNW-SSE ditch terminus	1.7x1x0.16 m
38403	F - Fill	Fill of terminus [38402]: Light orange red, compact, sandy clay	1.7x1x0.16 m
38404	C - Cut	Cut of N-S ditch	2x1.26x0.27 m
38405	F - Fill	Fill of ditch [38404]: Medium yellowish brown with specks of black, compact, sandy clay	2x1.26x0.27 m
38406	C - Cut	Cut of N-S ditch	2x1.66x0.62 m
38407	F - Fill	Fill of ditch [38406]: Mid yellowish brown, compact, sandy clay	2x1.66x0.24 m
38408	F - Fill	Fill of ditch [38406]: Dark brownish grey, crumbly, clayey silt with wood inclusions	2x0.9x0.38 m

Trench 385			
Length: 50m, Width: 1.8m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
38500	L - layer	Topsoil: Mid blackish brown clayey silt	50x1.8x0.0.37 m
38501	L - layer	Natural: Mix of brownish red silty clay and Mid brownish yellow silty clay	50x1.8 m
38502	C - Cut	Cut of E-W ditch	0.95x1.35x0.45m
38503	F - Fill	Fill of ditch [38402]: Dark greyish brown, compact, silty clay with charcoal, stones and modern discard material	0.95x1.35x0.30m
38504	F - Fill	Fill of ditch [38402]: Mid greyish brown, compact, silty clay	0.95x1x0.15 m
38505	C - Cut	Cut of burnt tree root	0.15x0.15x0.30m



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Trench 385			
38506	F - Fill	Fill of burnt tree root: Dark black, sticky, compact, silty clay with charcoal	0.15x0.15x0.30m

Trench 386			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
38600	L - layer	Topsoil: Dark brown silty clay	50x2x0.28 m
38601	L - layer	Natural: Mid brownish red silty clay	50x2 m
38602	C - Cut	Cut of natural feature	2x0.6x>0.7 m
38603	F - Fill	Fill of [38602]: Mid yellow brown, splotchy yellowish sand	2x0.6x>0.7 m

Trench 387			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
38700	L - layer	Topsoil: Medium blackish brown clayey silt	50x2x0.25m
38701	L - layer	Natural: Medium brownish red clay	50x2x0.1 m

Trench 388			
Length: 50m, Width: 2m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
38800	L - layer	Topsoil: Dark brown silty clay	50x2x0.28 m
38801	L - layer	Natural: Mid brownish red silty clay	50x2 m

Trench 389			
Length: 50, 1.8m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
38900	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.33 m
38901	L - layer	Natural: Mixed greyish red/blue, clay	50x1.8 m
38902	C - Cut	Cut of NE-S curving gully	1x0.44x0.24m
38903	F - Fill	Fill of curving gully [38902]: Mid brownish red with greenish blue mottling, very infrequent charcoal	1x0.44x0.24 m

Trench 390			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
39000	L - layer	Topsoil: Mid blackish brown silty clay	50x2x0.37 m
39001	L - layer	Natural: Mid brownish red silty clay	50x2m

Trench 391			
Length: 50m, Width: 1.8m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
39100	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.28 m
39101	L - layer	Subsoil: Mid reddish brown, clay	50x1.8x0.15 m
39102	L - layer	Natural: Mid reddish, brown clay mottled with green inclusions	50x1.8 m
39103	C - Cut	Cut of N- S furrow	1x0.76x0.06 m
39104	F - Fill	Fill of N- S furrow [39103]: Mid greyish brown, very infrequent charcoal	1x0.76x0.06 m



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Trench 392			
Length: 50m, Width: 1.8m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
39200	L - layer	Topsoil: Dark-Mid brown silty clay	50x1.8x0.32 m
39201	L - layer	Natural: Mid blueish grey clay with seams of Mid reddish-brown clay	50x1.8x0.04 m
39202	F - Fill	Fill of ditch [39204]: Dark yellowish brown, sticky, silty clay with occasional charcoal inclusions	2.5x1.35x0.44 m
39203	F - Fill	Fill of ditch [39204]: Redeposited natural of Mid blueish grey with Mid reddish, brown streaks, sticky, clay	2.5x0.82x0.16 m
39204	C - Cut	Cut of NW-SE ditch	2.5x1.35x0.44 m
39205	C - Cut	Cut of E-W gully	1.9x0.81x0.18 m
39206	F - Fill	Fill of gully [39205]: Naturally silted Mid yellowish, greyish brown, plastic, silty clay	1.9x0.81x0.18 m

Trench 393			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
39300	L - layer	Topsoil: Mid blackish brown silty clay	50x2x0.3 m
39301	L - layer	Subsoil: Mid reddish brown silty clay	50x2x0.33 m
39302	L - layer	Natural: Mid brownish red clay	50x2 m

Trench 394			
Length: 50m, Width: 1.8m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
39400	L - layer	Topsoil: Mid greyish-brown silty clay	50x1.8x0.34 m
39401	L - layer	Natural: Mid brownish red clay with patches of weathered mudstone	50x1.8x0.12 m
39402	C - Cut	Cut of N-S aligned furrow	>1.8x3.5x0.3 m
39403	F - Fill	Fill of furrow [39402]: Mid reddish brown silty clay with occasional charcoal	>1.8x3.5x0.3 m

Trench 395			
Length: 50m, Width: 1.8m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
39500	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.34 m
39501	L - layer	Natural: Mid reddish brown clay and blueish grey mudstone	50x1.8 m
39502	C - Cut	Cut of boundary ditch	>1.8x2.96x0.74 m
39503	F - Fill	Fill of boundary ditch [39502]: Mid greyish brown silty clay, frequent charcoal flecks and occasional fired clay	>1.8x2.96x0.74 m
39504	C - Cut	Cut of NE-SW ditch	0.4x0.64x0.28 m
39505	F - Fill	Fill of ditch [39504]: Mid greyish brown silty clay with occasional charcoal flecks	0.4x0.64x0.28 m
39506	C - Cut	Cut of E-W oval pit	1.4x1.04x0.34 m
39507	F - Fill	Fill of pit [39507]: Mid greyish brown silty clay with occasional charcoal flecks	1.4x1.04x0.34 m
39508	C - Cut	Cut of E-W oriented oval pit	1.6x1.58x0.9 m
39509	F - Fill	Lower fill of pit [39508]: Mid greyish brown silty clay with occasional charcoal flecks	1.16x1.11x0.58 m
39510	F - Fill	Upper fill of pit [39508]: Mid yellowish grey silty clay with occasional charcoal flecks	1.54x1.11x0.32 m
39511	C - Cut	Cut of NNE-SSW aligned possible furrow/ditch	>1.8x1.94x.31 m



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Trench 395			
39512	F - Fill	Fill of [39511]: Mid brown silty clay	>1.8x1.94x0.31 m

Trench 396			
Length: 50m, Width: 1.8m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
39600	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.33 m
39601	L - layer	Natural: Mid reddish-brown clay	50x1.8 m
39602	C - Cut	Cut of NW-NE aligned ring gully terminus	0.55x0.43x0.14 m
39603	F - Fill	Fill of ring gully terminus [39602]: Mid reddish brown sandy clay with frequent charcoal flecks	0.55x0.43x0.14 m
39604	C - Cut	Cut of NNE-SSW aligned furrow	1x1.06x0.1 m
39605	F - Fill	Fill of furrow [39604]: Mid orangish brown silty clay with stones and charcoal flecks	1x1.06x0.1 m
39606	C - Cut	Cut of NNE-SSW aligned furrow with field drain	1x1.1x0.1 m
39607	F - Fill	Fill of furrow [39606]: Mid greyish brown silty clay with charcoal and stones	1x1.1x0.1 m
39608	C - Cut	Cut of NNE-SSW aligned furrow	>1x0.9x0.08 m
39609	F - Fill	Fill of furrow [39608]: Mid reddish brown silty clay with occasional charcoal flecks	>1x0.9x0.08 m

Trench 397			
Length: 50m, Width: 1.8m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
39700	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.31 m
39701	L - layer	Natural: Mid reddish clay, blueish grey mudstone and yellowish-brown sand	50x1.8x0.06 m
39702	C - Cut	Cut of NE-SW furrow/ditch	1.8x0.6x0.19 m
39703	F - Fill	Fill of furrow [39702]: Mid greyish brown clayey sand with very infrequent dumped stones	1.8x0.6x0.19 m
39704	C - Cut	Cut of N-S gully/ditch	>1x0.49x0.34 m
39705	F - Fill	Lower sandy fill of [39704]: Mid yellowish silty sand with occasional charcoal flecks	>1x0.43x0.34 m
39706	F - Fill	Upper clayey fill of [39704]: Mid reddish brown silty clay with occasional charcoal flecks	>1x0.3x0.27 m
39707	C - Cut	Cut of N-S linear ditch	1.8x0.66x0.35 m
39708	F - Fill	Fill of ditch [39707]: Mid brownish grey clayey sand with very infrequent charcoal flecks and small angular stones	1.8x0.66x0.35 m

Trench 398			
Length: 50m, Width: 1.8m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
39800	L - layer	Topsoil: Mid brown silty clay	50x1.8x0.32 m
39801	L - layer	Natural: Mid brownish red clay with patches of Mid greenish grey degraded mudstone	50x1.8x0.06 m
39802	C - Cut	Cut of E-W linear feature	>1.8x3.5x0.22 m
39803	F - Fill	Fill of possible linear [39802]: Mid greyish brown silty clay with occasional charcoal flecks	50x1.8x0.22 m

Trench 399			
Length: 50m, Width: 1.8m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
39900	L - layer	Topsoil: Mid grey brown silty clay	50x1.8x0.32 m



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39901	L - layer	Subsoil: Mid yellowish reddish brown silty clay	27x1.8x0.14 m
39902	L - layer	Natural: Dark brownish red clay with Trenches of degraded mudstone	50x1.8x0.04 m
39903	C - Cut	Cut of NE-SW furrow/ditch	2x0.76x0.07 m
39904	F - Fill	Fill of furrow [39903]: Mid reddish brown silty clay with occasional charcoal flecks	2x0.76x0.07 m

Trench 400			
Length: 50m, Width: 1.8m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
40000	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.22 m
40001	L - layer	Natural: Mid reddish clay with blueish grey mudstone	50x1.8x0.05 m
40002	C - Cut	Cut of NW-SE oriented ditch	1.4x0.8x0.35 m
40003	F - Fill	Fill of ditch [40002]: Mid orange/brown with stones and flecks of charcoal	1.4x0.8x0.35 m
40004	C - Cut	Cut of NW-SE furrow/ditch	1.25x1.9x0.18 m
40005	F - Fill	Fill of furrow [40004]: Mid orange/brown mudstone with stones and flecks of charcoal	1.25x1.9x0.18 m

Trench 401			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
40100	L - layer	Topsoil: Mid reddish brown silty clay	50x2x0.3 m
40101	L - layer	Natural: Mid brownish red clay with specks of Mid greyish blue mudstone	50x2 m

Trench 402			
Length: 50m, Width: 1.8m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
40200	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.28 m
40201	L - layer	Natural: Mid brownish red clay with patches of mudstone	50x1.8x0.08 m
40202	F - Fill	Fill of gully/ditch [40203]: Mid reddish brown silting fill, clay with slight sand component (not more than 25%) and occasional charcoal flecks	2.9x1.6x0.29 m
40203	C - Cut	Cut of NW-SE oriented ditch	2.9x1.6x0.29 m

Trench 403			
Length: 50m, Width: 1.8m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
40300	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.32 m
40301	L - layer	Natural: Mid reddish clay with blueish grey mudstone	50x1.8x0.07 m
40302	C - Cut	Cut of NW-SE furrow/ditch	>1x0.92x0.08 m
40303	F - Fill	Fill of furrow [40302]: Mid reddish brown silty clay with occasional charcoal flecks	>1x0.92x0.08 m

Trench 404			
Length: 50m, Width: 1.8m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
40400	L - layer	Topsoil: Dark brown silty clay	50x1.8x0.32 m
40401	L - layer	Natural: Mid brownish red clay with patches of Mid blueish grey mudstone	50x1.8x0.04 m



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40402	F - Fill	Primary fill of [40404]: Mid brownish red clay	1.8x0.54x0.26 m
40403	F - Fill	Secondary fill [40404]: Mid blackish brown silty clay	1.8x0.5x0.22 m
40404	C - Cut	Cut of possible NW-SE boundary ditch	1.8x0.69x0.46 m
40405	C - Cut	Cut of NW-SE boundary ditch	1.8x1.86x0.38 m
40406	F - Fill	Fill of [40405]: Dark reddish-brown clay with occasional charcoal flecks	1.8x1.86x0.38 m

Trench 405

Length: 50m, 2m: 2m, Orientation: E-W

Context	Category	Description	Dimensions (l w t/d)
40500	L - layer	Topsoil: Medium Blackish brown silty clay	50x2x0.35 m
40501	L - layer	Natural: Medium Brownish red clay	50x2 m

Trench 406

Length: 50m, Width: 1.8m, Orientation: NE-SW

Context	Category	Description	Dimensions (l w t/d)
40600	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.38 m
40601	L - layer	Natural: Mid brownish red clay with patches of mudstone	50x1.8x0.06 m

Trench 407

Length: 50m, 2m: None, Orientation: N-S

Context	Category	Description	Dimensions (l w t/d)
40700	L - layer	Topsoil: Medium blackish silty clay	50x2x0.35 m
40701	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 408

Length: 50m, Width: 1.8m, Orientation: N-S

Context	Category	Description	Dimensions (l w t/d)
40800	L - layer	Topsoil: dark brown silty clay	50x1.8x0.34 m
40801	L - layer	Natural: Mid brownish red clay with mid greenish grey degraded mudstone	50x1.8x0.48 m

Trench 409

Length: 50m, Width: 2m, Orientation: N-S

Context	Category	Description	Dimensions (l w t/d)
40900	L - layer	Topsoil: Medium blackish brown silty clay	50x2x0.28 m
40901	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 410

Length: 50m, Width: 1.8m, Orientation: E-W

Context	Category	Description	Dimensions (l w t/d)
41000	L - layer	Topsoil:	50x1.8x0.3 m
41001	L - layer	Natural:	50x1.8 m
41002	C - cut	Cut of NW-SE ditch	>4.5x4.2 m
41003	F - fill	Fill of ditch [41002]: Light brown silty clay with occasional mudstone inclusions	>4.5x4.2 m

Trench 411

Length: 50m, Width: 2m, Orientation: E-W

Context	Category	Description	Dimensions (l w t/d)
41100	L - layer	Topsoil: Medium greyish brown silty clay	50x2x0.3 m
41101	L - layer	Natural: Medium brownish red clay	50x2 m



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Trench 412			
Length: 50m, Width: 1.8m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
41200	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.18 m
41201	L - layer	Subsoil: Mid yellowish brown sandy clay	50x1.8x0.2 m
41202	L - layer	Natural: Light bluish grey clay and mid yellowish-brown clay	50x1.8x0.14 m
41203	C - Cut	Cut of possible NW-SE linear	1.8x5.62x0.4 m
41204	F - Fill	Fill of [41203]: Dark greyish brown silty clay with charcoal flecks	1.8x5.62x0.4 m
41205	C - Cut	Cut of irregular sub-circular pit beneath [41203/41207]	0.62x0.6x0.22 m
41206	F - Fill	Fill of [412054]: Dark greyish brown silty clay with charcoal flecks	0.62x0.6x0.22 m
41207	C - Cut	Cut of possible linear	1.8x5.62x0.24 m
41208	F - Fill	Fill of [41207]: Dark greyish brown silty clay with charcoal flecks	1.8x5.62x0.24 m

Trench 413			
Length: 50m, Width: 1.8m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
41300	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.3 m
41301	L - layer	Natural: Mid reddish-brown clay and blueish grey mudstone	50x1.8 m
41302	C - Cut	Cut of NE-SW oriented u-shaped ditch	1.8x1.9x0.54 m
41303	F - Fill	Fill of [41302]: Dark grey brown silty clay with occasional charcoal flecks	1.8x1.9x0.54 m
41304	C - Cut	Cut of shallow NW-SE oriented ditch	1.8x0.5x0.08 m
41305	F - Fill	Fill of [41304]: Mid grey brown silty clay with occasional charcoal flecks	1.8x0.5x0.08 m

Trench 414			
Length: 50m, Width: 1.8m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
41400	L - layer	Topsoil: Mid-light greyish-brown silty clay	50x1.8x0.29 m
41401	L - layer	Natural: Mid reddish-brown clay with patches of weathered mudstone	50x1.8x0.06 m

Trench 415			
Length: 50m, Width: 1.8m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
41500	L - layer	Topsoil: Mid-light greyish-brown silty clay	50x1.8x0.34 m
41501	L - layer	Natural: Mid brownish red clay with patches of weathered mudstone	50x1.8x0.04 m

Trench 416			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
41600	L - layer	Topsoil: Medium blackish brown silty clay	50x2x0.28 m
41601	L - layer	Natural: Medium brownish red clay	50x2 m
41602	C - Cut	Cut of NW-SE ditch	2.4x0.9x0.35 m
41603	F - Fill	Fill of [41602]: Light greyish brown sandy silt with occasional angular stones	2.4x0.9x0.35 m



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Trench 416			
41604	C - Cut	Cut of NNW-SSE aligned shallow ditch	3.2x0.86x0.09 m
41605	F - Fill	Fill of [41604]: Friable dark brown silty sand	3.2x0.86x0.09 m

Trench 417			
Length: 50m, Width: 2m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
41700	L - layer	Topsoil: Medium blackish brown silty clay	50x2x0.34 m
41701	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 418			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
41800	L - layer	Topsoil: Medium blackish brown silty clay	50x2x0.4 m
41801	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 419			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
41900	L - layer	Topsoil: Mid brown silty clay	50x2x0.36 m
41901	L - layer	Natural: Mid brownish red clay	50x2 m
41902	C - Cut	Cut of NW-SE furrow	0.6x2x0.07 m
41903	F - Fill	Fill of [41902]: Loose Mid grey brown silty clay with redeposited natural and occasional charcoal	0.6x2x0.07 m

Trench 420			
Length: 50m, Width: 1.8m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
42000	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.37 m
42001	L - layer	Natural: Mid reddish-brown clay and blueish grey mudstone	50x1.8 m

Trench 421			
Length: 50m, Width: 1.8, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
42100	L - layer	Topsoil: Medium Blackish Brown Clayey Silt Topsoil	50x2x0.3 m
42101	L - layer	Natural: Medium Brownish Red Silty Clay and yellow sand	50x2x0.12 m
42102	C - Cut	Cut of NW-SE aligned ditch	2.72x1.08x0.07 m
42103	F - Fill	Fill of [42102]: Sticky reddish brown sandy silt	2.72x1.08x0.07 m

Trench 422			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
42200	L - layer	Topsoil: Mid reddish brown silty clay	50x2x0.48m m
42201	L - layer	Natural: Mid brownish red clay and mid greyish blue clay	50x2 m
42202	C - Cut	Cut of NW-SE aligned u-shaped ditch	2.10mx0.58mx0.18m m
42203	F - Fill	Fill of [42202]: Mid greyish brown compact silty clay with specks of mudstone	2.10mx0.58mx0.18m m



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Trench 423			
Length: 50m, Width: 1.8m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
42300	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.26 m
42301	L - layer	Natural: Mid reddish brown clay with mudstone.	50x1.8L m
42302	C - Cut	Cut of NE-SW ditch	1.8x0.66x0.19 m
42303	F - Fill	Fill of [42302]: Hard light greyish brown silty clay with occasional small rounded stones	1.8x0.66x0.19 m

Trench 424			
Length: 50m, Width: 1.8m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
42400	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.38 m
42401	L - layer	Natural: light bluish grey clay	50x1.8 m
42402	C - Cut	Cut of NW-SE furrow	1.8x2.46x0.18 m
42403	F - Fill	Fill of [42402]: Hard mid reddish brown silty clay with occasional small rounded stones inclusions	1.8x2.46x0.18 m

Trench 425			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
42500	L - layer	Topsoil: Mid greyish brown silty clay	50x2x0.35m m
42501	L - layer	Subsoil: Mid brown with specks of blueish grey mudstone.	50x2x0.41m m
42502	L - layer	Natural: Mid reddish brown clay	50x2 m

Trench 426			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
42600	L - layer	Topsoil: Medium Blackish Brown Clayey Silt Topsoil	50x2x0.32 m
42601	L - layer	Natural: Medium Brownish Red Silty Clay and yellow sand	50x2 m
42602	C - Cut	Cut of E-W aligned ditch	2x1.9x0.62 m
42603	F - Fill	Fill of [42602]: Friable Mid Brown sandy silt with moderate to frequent large angular stones inclusions	2x1.9x0.62 m
42604	F - Fill	Fill of [42605]: Friable Mid Brown sandy silt frequent red clay inclusions and moderate large angular stones inclusions	2x1.46x0.68 m
42605	C - Cut	Cut NE-SW aligned ditch terminus	2x1.46x0.68 m
42606	C - Cut	Cut of NE-SW aligned ditch	2x1.76x0.44 m
42607	F - Fill	Fill of [42606]: Friable Mid Brown sandy silt with occasional to moderate angular stone inclusion	2x1.76x0.44 m
42608	C - Cut	Cut of circular pit	0.88x0.88x0.14 m
42609	F - Fill	Fill of [42608]: sticky orange brown sandy silt frequent angular stone Inclusions	0.88x0.88x0.14 m
42610	C - Cut	Cut of E-W aligned ditch	1.9x1.55x0.28 m
42611	F - Fill	Fill of [42610]: Mix of loose blackish brown clayey silt and grayish blue mudstone	1.9x1.55x0.28 m
42612	C - Cut	Cut of E-W ditch: Unexcavated – recorded by photos and GPS	2.5x2 m
42613	F - Fill	Fill of [42612]: Blackish brown clayey silt, not dug	2.5x2 m



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Trench 427			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
42700	L - layer	Topsoil: Mid brown silty clay	50x2x0.3 m
42701	L - layer	Natural: Mid brownish red clay	50x2 m

Trench 428			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
42800	L - layer	Topsoil: Medium Blackish Brown Clayey Silt Topsoil	50x2x0.28 m
42801	L - layer	Natural: Medium Brownish Red Silty Clay and yellow sand	50x2 m
42802	F - Fill	Fill of [42803]: Friable Mid brown silty sand with moderate inclusions of large flecks of stone	2.2x1.06x0.6 m
42803	C - Cut	Cut of NNE-SSW aligned ditch	2.2x1.06x0.6 m
42804	C - Cut	Cut of NNE-SSW aligned linear ditch	2.2x0.9x0.32 m
42805	F - Fill	Fill of [42804]: Friable Mid-brown silty sand with occasional stone inclusions	2.2x0.9x0.14 m
42806	F - Fill	Fill of [42804]: Mid-brown silty sand frequent large stone inclusions	0.78x0.68x0.18 m

Trench 429			
Length: 50m, Width: 1.8m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
42900	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.34m
42901	L - layer	Subsoil: Mid yellowish brown sandy clay	50x1.8x0.16m
42902	L - layer	Natural: Mid reddish brown clay and blueish grey mudstone	50x1.8 m
42903	C - Cut	Cut of NNE-SSW furrow	2.2x0.6x0.05 m
42904	F - Fill	Fill of [42903]: Friable mid yellowish brown sandy clay	2.2x0.6x0.05 m

Trench 430			
Length: 50m, Width: 2m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
43000	L - layer	Topsoil: Medium blackish brown clayey silt topsoil	50x2x0.28 m
43001	L - layer	Natural: Medium brownish red silty clay and yellow sand	50x2 m

Trench 431			
Length: 50m, Width: 1.8m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
43100	L - layer	Topsoil: Dark brown clayey silt	50x1.8x0.36 m
43101	L - layer	Natural: Dark brown clay with patches of id blueish grey clay and abundant angular cobbles	50x1.8x0.02 m
43102	C - Cut	Cut of NE-SW ditch	>1.8x0.74x0.52 m
43103	F - Fill	Fill of [43102]: Dark yellowish brown friable clayey silt with moderate sub-angular mudstone pebble/cobble inclusions	>1.8x0.74x0.52 m
43104	C - Cut	Cut of circular pit	0.78x0.76x0.12 m
43105	F - Fill	Fill of [43104]: Friable mid yellowish brown clayey silt	0.78x0.76x0.12 m
43106	C - Cut	Cut of NE-SW oval pit	1.06x0.94x0.26 m



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Trench 431			
43107	F - Fill	Fill of [43106]: Friable mid brown clayey silt with moderate sub-angular mudstone pebble inclusions	1.06x0.94x0.26 m
43108	C - Cut	Cut of NE-SW oriented ditch terminus	1.64x1.04x0.5 m
43109	F - Fill	Fill of [43108]: Friable mid yellowish brown clayey silt with moderate sub-rounded mudstone inclusion	1.64x1.04x0.5 m
43110	C - Cut	Cut of NE-SW oriented ditch terminus	1.54x1.18x0.64 m
43111	F - Fill	Fill of [43110]: Friable mid brown to mid yellowish brown clayey silt with moderate to frequent mudstone and occasion charcoal flecks inclusions. Original backfill	1.54x1.18x0.49 m
43112	F - Fill	Fill of [43110]: Uppermost fill, friable mid brown clayey silt with occasional mudstone inclusion.	1.54x1.18x0.15 m

Trench 432			
Length: 50m, Width: 1.8m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
43200	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.36 m
43201	L - layer	Natural: Mid brownish red clay with mudstone	50x1.8 m

Trench 433			
Length: 50m, Width: 1.8m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
43300	L - layer	Topsoil: Medium blackish brown silty clay	50x2x0.33 m
43301	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 434			
Length: 50m, Width: 1.8m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
43400	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.32 m
43401	L - layer	Subsoil: Mid yellowish brown sandy clay	50x1.8x0.34 m
43402	L - layer	Natural: Mid reddish brown clay and blueish grey mudstone	50x1.8 m

Trench 435			
Length: 50m, Width: 1.8m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
43500	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.3 m
43501	L - layer	Subsoil: Mid yellowish brown sandy clay	50x1.8x0.49 m
43502	L - layer	Natural: Mid reddish brown clay and blueish grey mudstone	50x1.8 m

Trench 436			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
43600	L - layer	Topsoil: Medium blackish brown clayey silt topsoil	50x2x0.34 m
43601	L - layer	Natural: Medium brownish red silty clay and yellow sand	50x2 m
43602	C - Cut	Cut of E-W irregular oval pit	6.06x1.54x0.23 m
43603	F - Fill	Fill of [43602]: Sticky reddish light brown sandy silt with occasional to moderate angular stone inclusions	6.06x1.54x0.23 m



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Trench 437			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
43700	L - layer	Topsoil: Medium blackish brown silty clay	50x2x0.23 m
43701	L - layer	Natural Medium brownish red clay and greyish blue mudstone.	50x2 m

Trench 438			
Length: 50m, Width: 20, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
43800	L - layer	Topsoil: Medium blackish brown silty clay	50x2x0.25 m
43801	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 439			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
43900	L - layer	Topsoil: Medium blackish brown silty clay	50x2x0.39 m
43901	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 440			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
44000	L - layer	Topsoil: Medium blackish brown silty clay	50x2x0.28 m
44001	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 441			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
44100	L - layer	Topsoil: Medium blackish brown silty clay	50x2x0.27 m
44101	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 442			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
44200	L - layer	Topsoil: Medium greyish brown silty clay	50x2x0.25 m
44201	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 443			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
44300	L - layer	Topsoil: Medium blackish brown silty clay	50x2x0.32 m
44301	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 444			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
44400	L - layer	Topsoil: Medium blackish brown clayey silt	50x2x0.3 m
44401	L - layer	Subsoil: Friable reddish brown silty sand frequent stone and charcoal inclusions	50x2x0.7 m
44402	L - layer	Natural: Medium brownish red silty clay and yellow sand	50x2 m



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Trench 445			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
44500	L - layer	Topsoil: Medium blackish brown silty clay	50x2x0.3 m
44501	L - layer	Natural: Medium brownish red silty clay and yellow sand	50x2x0.06 m
44502	C - Cut	Cut of circular pit	0.46x0.22x0.08 m
44503	F - Fill	Fill of [44502]: Friable mid orange brown silty clay	0.46x0.22x0.08 m
44504	C - Cut	Cut of circular pit	0.54x0.32x0.18 m
44505	F - Fill	Fill of [44504]: Friable mid orange brown silty clay with stone inclusions	0.54x0.32x0.18 m
44506	C - Cut	Cut of circular pit	0.8x0.34x0.18 m
44507	F - Fill	Fill of [44506]: Friable/sticky mid orange brown silty clay	0.8x0.34x0.18 m

Trench 446			
Length: 50m, Width: 1.8m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
44600	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.32 m
44601	L - layer	Natural: Mid brownish red clay with Trenches of blueish grey mudstone	50x1.8x0.04 m

Trench 447			
Length: 50m, Width: 1.8m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
44700	L - layer	Topsoil: Dark brown silty clay	50x1.8x0.3 m
44701	L - layer	Natural: Mid brownish red clay	50x1.8x0.04 m
44702	C - Cut	Cut of N-S furrow	1.8x2.3x0.2 m
44703	F - Fill	Fill of [44702]: Friable Mid-dark yellowish brown silty clay	1.8x2.3x0.2 m
44704	C - Cut	Cut of NE-SW curvilinear feature	>2.25x0.45xNULL m
44705	F - Fill	Fill of [44704]: Friable Mid brownish-reddish yellow silty clay	>2.25x0.45xNULL m
44706	C - Cut	Cut of geological feature	1.8xNULLxNULL m
44707	F - Fill	Fill of [44706]: Dark brownish yellow with occasional mudstone gravel inclusion	1.8xNULLxNULL m

Trench 448			
Length: 50m, Width: 1.8m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
44800	L - layer	Topsoil: Mid greyish brown silty clay	50x1.8x0.34 m
44801	L - layer	Natural: Mid brownish red clay with Trenches of blueish grey mudstone	50x1.8x0.04 m

Trench 449			
Length: 50m, Width: 2m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
44900	L - layer	Topsoil: Medium blackish brown clayey silt topsoil	50x2x0.26 m
44901	L - layer	Natural: Medium brownish red clay natural	50x2x0.04 m

Trench 450			
Length: 50m, Width: 2m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
45000	L - layer	Topsoil: Medium blackish brown clayey silt topsoil	50x2x0.24 m



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Trench 450			
45001	L - layer	Natural: Medium brownish red clay natural	50x2x0.04 m

Trench 451			
Length: 50m, Width: 2m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
45100	L - layer	Topsoil: Medium blackish brown clayey silt topsoil	50x2x0.28 m
45101	L - layer	Natural: Medium brownish red clay natural	50x2x0.02 m

Trench 452			
Length: 50m, Width: 2m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
45200	L - layer	Topsoil: Medium blackish brown clayey silt topsoil	50x2x0.27 m
45201	L - layer	Natural: Medium brownish red clay natural	50x2 m

Trench 453			
Length: 50m, Width: 2m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
45300	L - layer	Topsoil: Medium Blackish Brown Clayey Silt Topsoil	50x2x0.24 m
45301	L - layer	Natural: Medium Brownish Red Clay natural	50x2x0.02 m

Trench 454			
Length: 50m, Width: 2m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
45400	L - layer	Topsoil: Medium blackish brown clayey silt topsoil	50x2x0.22 m
45401	L - layer	Natural: Medium brownish red clay natural	50x2 m
45402	C- Cut	Cut of ditch	2.20x1.2x0.36
45403	F-Fill	Fill of [45402]: Dark grey brown, sandy clay	2.20x1.2x0.36

CASTLE HILL

Trench 318			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
31800	L - layer	Topsoil: Dark Greyish Brown Silty clay	50x2x0.35 m
31801	L - layer	Natural: Mottled pink and blue silty clay	50x2 m

Trench 319			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
31900	L - layer	Topsoil: Dark Greyish Brown Silty clay	50x2x0.52 m
31901	L - layer	Natural: Mottled pink and blue silty clay	50x2 m
31902	C - Cut	Cut of discrete modern pond, possible agricultural purposes.	6.9x2x0.7 m
31903	F - Fill	Tertiary upper fill of pond: Dark greyish brown silty clay	6.9x2x0.2 m
31904	F - Fill	Secondary Middle, natural silting: Light greyish blue silty clay	6.9x2x0.48 m
31905	F - Fill	Primary base fill, deliberate rubbish dump and backfill: Mid greyish brown silty clay	6.9x2x0.12 m



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Trench 320			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
32000	L - layer	Topsoil: Medium greyish brown silty clay	50x2x0.35 m
32001	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 321			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
32100	L - layer	Topsoil: Medium greyish brown silty clay	50x2x0.33 m
32101	L - layer	Natural: Medium brownish red clay	50x2L m

Trench 322			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
32200	L - layer	Topsoil: Medium greyish brown silty clay	50x2x0.46 m
32201	L - layer	Natural: Medium brownish red clay	50x2 m

Trench 323			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
32300	L - layer	Topsoil: Medium greyish brown silty clay	50x2x0.33 m
32301	L - layer	Natural: Mottled brownish red and greyish blue clay	50x2 m
32302	C - Cut	Cut of ditch on 1884 OS map	2x1.09x0.12 m
32303	F - Fill	Fill of ditch [32302]: Dark greyish brown clay	2x1.09x0.12 m
32304	C - Cut	Cut of north-south U-shaped ditch with dump of burnt material	2x2.5x0.66 m
32305	F - Fill	Middle fill of ditch [32304]: Dark blackish brown silty clay with frequent charcoal	2x1.8x0.4 m
32306	F - Fill	Upper fill of ditch [32304]: Light yellowish grey silty clay	2x0.24x0.3 m
32307	F - Fill	Base fill of ditch [32304], natural silting: Light orangish grey silty clay	2x2x0.66 m

Trench 324			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
32400	L - layer	Topsoil: Dark Greyish Brown Silty clay	50x2x0.3 m
32401	L - layer	Natural: Mottled pink and blue silty clay	50x2 m

Trench 325			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
32500	L - layer	Topsoil: Dark Greyish Brown Silty clay	50x2x0.29 m
32501	L - layer	Natural: Mottled pink and blue silty clay	50x2 m
32502	C - Cut	Shallow U-shaped modern ditch	>2x0.73x0.24 m
32503	F - Fill	Fill of ditch [32502]: Dark blue grey silty clay with redeposited natural inclusion. Contains plastic	>2x0.73x0.24 m



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Trench 326			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
32600	L - layer	Topsoil: Dark Greyish Brown Silty clay becoming greyish red by South Western end of trench	50x2x0.29 m
32601	L - layer	Natural: Dark brownish red silty clay	50x2 m

Trench 327			
Length: 50m, Width: 2m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
32700	L - layer	Topsoil: Dark Greyish Brown Silty clay becoming greyish red by South Western end of trench	50x2x0.28 m
32701	L - layer	Natural: Dark brownish red silty clay	50x2 m

Trench 328			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
32800	L - layer	Topsoil: Mid-dark greyish brown, firm, slightly silty clay	50x2x0.26 m
32801	L - layer	Natural: Mixture of light yellowish brown with grey flecks, a brownish red firm clay, and yellowish-brown firm slightly sandy clay	50x2 m

Trench 329			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
32900	L - layer	Topsoil: Mid-dark greyish brown slightly silty clay	50x2x0.25 m
32901	L - layer	Natural: Mixture of light yellowish brown with grey flecks, a brownish red firm clay and a yellowish-brown firm slightly sandy clay	50x2x>0.05 m

NORTH MUSKHAM

Trench 56			
Length: 50m, Width: 2m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
5600	L - layer	Topsoil: Light yellowish brown silty sand	50x2x0.46 m
5601	L - layer	Natural: Medium yellowish brown silty sand	50x2x0.02 m

Trench 57			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
5700	L - layer	Topsoil: Light yellowish brown silty sand	50x2x0.38 m
5701	L - layer	Natural: Medium yellowish brown silty sand	50x2x0.07 m
5703	C - Cut	Cut of N-S running U shaped ditch	0.92x0.69x0.25 m
5704	F - Fill	Fill of [5704]: Dark blackish grey silty sand	0.92x0.69x0.25 m
5705	C - Cut	Cut of NW-SE running V shaped ditch	0.9x0.74x0.23 m
5706	F - Fill	Fill of [5705]: Mid brownish yellow sand	0.9x0.74x0.23 m

Trench 58			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
5800	L - layer	Topsoil: Light yellowish brown silty sand	50x2x0.48 m
5801	L - layer	Natural: Medium yellowish brown silty sand	50x2x0.02 m



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Trench 58			
5802	C - Cut	Cut of E-W running U shaped ditch	1.27x1.2x0.3 m
5803	F - Fill	Fill of [5802]: Dark mottled brownish yellow and red silty sand	1.27x1.2x0.3 m

Trench 59			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
5900	L - layer	Topsoil: Light yellowish brown silty sand	50x2x0.36 m
5901	L - layer	Natural: Medium yellowish brown silty sand	50x2 m
5903	C - Cut	Cut of small oblong pit roughly E-W	0.25x0.47x0.11 m
5904	F - Fill	Fill of [5903]: Dark blackish grey silty sand	0.25x0.47x0.11 m
5905	C - Cut	Cut of treebole	0.9x2.1x0.24 m
5906	F - Fill	Upper fill of treebole [5905]: Silty sand	0.4x0.96x0.15 m
5907	F - Fill	lower fill of treebole [5905]: Dark blackish blue silt	0x2.1x0.24 m

Trench 60			
Length: 50m, Width: 1.8m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
6000	L - layer	Topsoil: Light yellowish brown silty sand	50x1.8x0.43 m
6001	L - layer	Natural: Medium yellowish brown silty sand	50x1.8x0.04 m

Trench 61			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
6100	L - layer	Topsoil: Light yellowish brown silty sand	20x2x0.42 m
6101	L - layer	Natural: Medium yellowish brown silty sand	50x2x0.02 m

Trench 62			
Length: 50m, Width: 1.8m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
6200	L - layer	Topsoil: Mid greyish brown silty sand	50x1.8x0.38 m
6201	L - layer	Natural: Mid brownish yellow gravelly sand	50x1.8 m
6202	C - Cut	Cut of field boundary	2x0.6x0.14 m
6203	F - Fill	Fill of field boundary [6203]: Mid orangey grey/brown sandy gravel	2x0.6x0.14 m

Trench 63			
Length: 50m, Width: 1.8m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
6300	L - layer	Topsoil: Mid greyish brown silty sand	50x1.8x0.35 m
6301	L - layer	Natural: Mid brownish yellow gravelly sand	50x1.8x0.04 m
6302	C - Cut	Cut of ditch	>1.80x1.55x0.4 m
6303	F - Fill	Fill of ditch [6302]: Mid yellowish brown, loose/gravelly sand	>1.80x1.55x0.4 m
6304	C - Cut	Cut of pit	0.9x0.33x0.23 m
6305	F - Fill	Fill of pit [6304]: Mid greyish brown gravelly sand	0.9x0.33x0.23 m
6306	C - Cut	Cut of ditch	1.2x0.73x0.24 m
6307	F - Fill	Fill of ditch [6306]: Light grey brown gravelly sand	1.2x0.73x0.24 m
6308	C - Cut	Cut of pit	0.57x0.3x0.18 m
6309	F - Fill	Fill of pit [6308]: Light greyish brown gravelly sand	0.57x0.3x1.8 m
6310	C - Cut	Cut of ditch	1.4x1.35x0.54 m
6311	F - Fill	Fill of ditch [6310]: Mid greyish brown gravelly sand	1.4x1.35x0.54 m



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6312	C - Cut	Cut of ditch	1.4x1.2x0.4 m
6313	F - Fill	Fill of ditch [6312]: Mid greyish brown gravelly sand	1.4x1.2x0.4 m

Trench 64			
Length: 50m, Width: 1.8m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
6400	L - layer	Topsoil: Mid greyish brown silty sand	50x1.8x0.4 m
6401	L - layer	Natural: Light yellowish grey pea gravels and sand	50x1.8x0.05 m
6402	C - Cut	Cut of animal burrow	0.68x0.2x0.26 m
6403	C - Cut	Cut of ditch	0.68x0.2x0.16 m
6404	F - Fill	Fill of ditch [6303]: Mid orange brown sandy gravel	0.68x0.2x0.16 m
6405	C - Cut	Cut of ditch	0.68x2.26x0.28 m
6406	F - Fill	Fill of ditch [6405]: Dark brown sandy gravel	0.68x2.26x0.28 m
6407	C - Cut	Cut of smaller ditch	2x0.95x0.5 m
6408	F - Fill	Fill of smaller ditch [6407]: Mid brownish grey gravelly sand	2x0.65x0.15 m
6409	F - Fill	Upper fill of smaller ditch [6407]: Mottled yellowish brown gravelly sand	2x0.55x0.35 m
6410	C - Cut	Cut of larger ditch	2x1.8x0.66 m
6411	F - Fill	Tip fill of larger ditch [6410]: White grey gravelly sand	2x0.6x0.35 m
6412	F - Fill	Base fill of larger ditch [6410]: Mottled grey brown gravelly sand	2x1x0.32 m
6413	F - Fill	Upper fill of ditch [6410]: Reddish brown gravelly sand with white mottles	2x1.8x0.35 m
6414	F - Fill	Fill of animal burrow [6402]	0.68x0.2x0.26 m

Trench 65			
Length: 50m, Width: 1.8m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
6500	L - layer	Topsoil: Dark yellowish brown silty sand	50x1.8x0.45 m
6501	L - layer	Natural: Light brownish yellow gravelly sand	50x1.8x0.07 m

Trench 66			
Length: 50m, Width: 1.8m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
6600	L - layer	Topsoil: Dark yellowish brown silty sand	50x1.8x0.39 m
6601	L - layer	Natural: Light brownish yellow gravelly sand	50x1.8x m
6602	C - Cut	Cut of ditch	1x0.95x0.4 m
6603	F - Fill	Fill of ditch [6602]: Dark Greyish brown silty sand	1x0.95x0.4 m
6604	C - Cut	Cut of ditch	1x0.8x0.29 m
6605	F - Fill	Fill of ditch [6604]: Medium greyish brown silt	1x0.82x0.41 m
6606	C - Cut	Cut of ditch	1x0.76x0.25 m
6607	C - Cut	Cut of small irregular oblong pit	NULLx2.3x0.41 m
6608	F - Fill	Fill of pit [6607]: Mid blueish grey sandy silt	NULLx2.3x0.41 m
6609	F - Fill	Fill of ditch [6606]: Dark greyish brown sandy silt	1x0.76x0.25 m

Trench 67			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
6700	L - layer	Topsoil: Friable grey brown sandy silt	50x2x0.34 m



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Trench 67			
6701	L - layer	Natural: Loose Brownish yellow sand and gravel	50x2 m
6702	C - Cut	Cut of pit	1.72x1.2x0.22 m
6703	F - Fill	Backfill of pit [6702]: Brownish grey gravelly sand	1.72x1.2x0.22 m
6704	C - Cut	Cut of U-shaped linear ditch terminus	0.84x0.56x0.26 m
6705	F - Fill	Fill of ditch terminus [6704]: Friable orange brown sandy gravel	0.84x0.56x0.27 m

Trench 68			
Length: 50m, Width: 1.8m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
6800	L - layer	Topsoil	50x1.8x0.4 m
6801	L - layer	Subsoil	50x1.8x0.06 m
6802	L - layer	Natural	50x1.8 m

Trench 69			
Length: 50m, Width: 1.8m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
6900	L - layer	Topsoil: Dark yellowish brown silty sand	50x1.8x0.38 m
6901	L - layer	Natural: Light mottled brownish yellow gravelly sand	50x1.8x0.04 m

Trench 70			
Length: 50m, Width: 1.8m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
7000	L - layer	Topsoil: Dark greyish brown silty sand	50x1.8x0.44 m
7001	L - layer	Natural: Mottled light yellowish grey gravelly sand	50x1.8x0.02 m
7002	C - Cut	Cut of ditch, U-shaped	2x1.75x0.44 m
7003	F - Fill	Fill of ditch [7002]: Mid greyish brown silty sand	2x1.75x0.44 m
7004	C - Cut	Cut of ditch, itself cut by 7002	2x1.7x0.35 m
7005	F - Fill	Fill of ditch [7004]: Mottled yellow grey brown silty sand	2x1.7x0.35 m
7006	C - Cut	Cut of possible small round pit	NULLx0.85x0.11 m
7007	F - Fill	Fill of pit [7006]: Dark grey brown sandy silt, very similar to (7000)	NULLx0.85x0.11 m

Trench 71			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
7100	L - layer	Topsoil: Friable grey brown sandy silt	50x2x0.34 m
7101	L - layer	Natural: Loose Brownish yellow sand and gravel	50x2x0.02 m

Trench 72			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
7200	L - layer	Topsoil: Friable grey brown sandy silt	50x2x0.38 m
7201	L - layer	Natural: Loose Brownish yellow sand and gravel	50x2x0.04 m
7203	C - Cut	Cut of linear ditch	1.8x0.53x0.12 m
7204	F - Fill	Fill of ditch [7203]: Mid greyish brown silty sand	1.8x0.53x0.12 m

Trench 73			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
7300	L - layer	Topsoil	50x2x0.34 m



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Trench 73			
7301	L - layer	Natural	50x2x0.02 m

Trench 74			
Length: 50m, Width: 2m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
7400	L - layer	Topsoil: Friable dark yellowish brown sandy silt	50x2x0.33 m
7401	L - layer	Natural: Mid yellowish brown sandy gravels	50x2x0.05 m

Trench 75			
Descope			

Trench 76			
Length: 50m, Width: 1.8m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
7600	L - layer	Topsoil: Friable dark yellowish brown sandy silt	50x1.8x0.4 m
7601	L - layer	Natural: Mid yellowish brown sandy gravels	50x1.8x0.1 m
7602	C - Cut	Cut of linear ditch	1.8x1.72x0.27 m
7603	F - Fill	Fill of [7602]: Brown silty sand with gravel	1.8x1.72x0.27 m
7604	C - Cut	Cut of linear ditch	2x2.1x0.38 m
7605	F - Fill	Fill of ditch [7605]: Brown silty sand	2x2.1x0.38 m
7606	C - Cut	Cut of pit	1.24x1.58x0.42 m
7607	F - Fill	Fill of pit [7607]: loose id greyish brown silty sand	1.24x1.58x0.42 m
7608	C - Cut	Cut of U-shaped pit.	1.6x1.32x0.44 m
7609	F - Fill	Base fill of pit [7608]: Mid brown silty sand	1.6x1.32x0.08 m
7610	F - Fill	Upper fill of pit [7608]: Mid brownish grey gravel sand	1.6x1.32x0.36 m

Trench 77			
Length: 50m, Width: 2m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
7700	L - layer	Topsoil: Mid grey sandy silt	50x2x0.32 m
7701	L - layer	Subsoil: Reddish brown sandy silt	50x2x0.04 m
7702	L - layer	Natural: Mid yellowish sand inter-mixed with gravel	50x2x0.06 m
7703	C - Cut	Cut of linear ditch, part of field boundary	3.3x0.94x0.42 m
7704	F - Fill	Upper fill of ditch [7703]: Mid greyish black silty sand with gravel	3.3x0.8x0.17 m
7705	F - Fill	Base fill of ditch [7703]: Mid – dark yellowish brown silty sand	3.3x0.94x0.42 m

Trench 78			
Descope			

Trench 79			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
7900	L - layer	Topsoil	50x2x0.34 m
7901	L - layer	Natural	50x2x0.02 m



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Trench 80			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
8000	L - layer	Topsoil: Light brown sandy silt	50x2x0.38 m
8001	L - layer	Natural: Light yellowish brown silty sand	50x2x0.12 m
8002	L - layer	Subsoil: Friable reddish brown sandy silt	48x2x0.33 m
8003	C - Cut	Cut of possible gulley or elongated pit	1.1x0.85x0.17 m
8004	F - Fill	Fill of feature [8003]: Mid brown silty sandy with blotches of yellowish brown silty sand	1.1x0.85x0.17 m

Trench 81			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
8100	L - layer	Topsoil: Light brown sandy silt	50x2x0.4 m
8101	L - layer	Natural: Light yellowish brown silty sand	50x2x0.04 m
8102	C - Cut	Cut of probable tree bole	>1x1.48x0.32 m
8103	F - Fill	Fill of tree bole [8102]: Mid brown sandy silt	>1x1.48x0.32 m
8104	C - Cut	Cut of probable tree bole	>1x1.62x0.17 m
8105	F - Fill	Fill of tree bole [8104]: Mid brown sandy silt	>1x1.62x0.17 m

Trench 82			
Descoped			

Trench 83			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
8300	L - layer	Topsoil: Light brown sandy silt	50x2x0.35 m
8301	L - layer	Natural: Light yellowish brown silty sand	50x2x0.13 m

Trench 84			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
8400	L - layer	Topsoil	50x2x0.40 m
8401	L - layer	Subsoil	50x2x0.04 m
8402	L - layer	Natural	50x2 m

Trench 85			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
8500	L - layer	Topsoil: Light brown sandy silt	50x2x0.32 m
8501	L - layer	Natural: Light yellow sandy gravel	50x2x0.09 m
8502	C - Cut	Cut of ditch terminus	1.02x0.3x0.24 m
8503	F - Fill	Fill of ditch terminus: Mid orangish brown silty sand	1.02x0.3x0.24 m

Trench 86			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
8600	L - layer	Topsoil	50x2x0.48 m
8601	L - layer	Subsoil	50x2x0.02 m
8602	L - layer	Natural	50x2 m



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Trench 87			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
8700	L - layer	Topsoil: Light brown sandy silt	50x2x0.43 m
8701	L - layer	Natural: Light yellowish brown silty sand	50x2x0.09 m

Trench 88			
Length: 50m, Width: 2m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
8800	L - layer	Topsoil: Light brown sandy silt	50x2x0.42 m
8801	L - layer	Natural: Light yellowish brown silty sand	50x2x0.05 m
8802	C - Cut	Cut of possible modern agricultural feature	0.53x1.5x0.7 m
8803	F - Fill	Fill on NW side of agricultural feature [8802]: Dark brown to dark reddish brown silty sand	NULLx0.41x0.61 m
8804	F - Fill	Fill of agricultural feature [8802]: Orange brown sand	NULLx1.2x0.7 m
8805	C - Cut	Cut of ditch	1x0.72x0.2 m
8806	F - Fill	Fill of ditch [8805]: Mid orange brown silty sand	1x0.72x0.2 m

Trench 89			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
8900	L - layer	Topsoil	50x2x0.46 m
8901	L - layer	Subsoil	50x2x0.04 m
8902	L - layer	Natural	50x2 m

Trench 90			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
9000	L - layer	Topsoil: Light brown sandy silt	50x2x0.4 m
9001	L - layer	Natural: Light yellowish brown sandy gravel	50x2x0.08 m
9002	C - Cut	Cut of furrow	2x0.6x0.14 m
9003	F - Fill	Fill of furrow [9002]: Mid orange brown sandy gravel	2x0.6x0.14 m

Trench 91			
Length: 50m, Width: 2m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
9100	L - layer	Topsoil: Light brown sandy silt	50x2x0.36 m
9101	L - layer	Natural: Light yellowish brown silty sand	50x2x0.11 m

Trench 92			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
9200	L - layer	Topsoil: Light brown sandy silt	50x2x0.41 m
9201	L - layer	Natural: Light yellow silty sand	50x2x0.9 m
9202	C - Cut	Cut of ditch, heavily truncated	2x1.14x0.14 m
9203	F - Fill	Fill of ditch [9202]: Mid reddish/yellowish brown silty sand, heavily mixed with natural material	2x1.14x0.14 m
9204	C - Cut	Cut of ditch, heavily truncated	1x0.44x0.26 m
9205	F - Fill	Fill of ditch [9204]: Mid orange brown silty gravel, heavily mixed with natural material	1x0.44x0.26 m



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Trench 93			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
9300	L - layer	Topsoil: Light brown sandy silt	50x2x0.42 m
9301	L - layer	Natural: Light yellowish brown silty sand	50x2 m

Trench 94			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
9400	L - layer	Topsoil: Light greyish brown silty sand	50x2x0.39 m
9401	L - layer	Natural: Light yellow gravels	50x2x0.06 m
9402	C - Cut	Cut of thin linear	0.62x0.62x0.18 m
9403	F - Fill	Fill of thin linear [9402]: Dark brownish orange silty gravel, heavily truncated	0.62x0.62x0.18 m

Trench 95			
Length: 50m, Width: 2m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
9500	L - layer	Topsoil: Light greyish brown silty sand	50x2x0.4 m
9501	L - layer	Natural: Mottled yellowish brown gravelly sand	50x2x0.04 m
9502	C - Cut	Cut of straight gully	0.75-1.10x0.46-0.70x0.14 m
9503	F - Fill	Fill of gully [9502]: Dark greyish brown gravelly sand	0.75-1.10x0.46-0.70x0.14 m
9504	C - Cut	Cut of straight E-W running ditch	1x1.25x0.4 m
9505	F - Fill	Fill of ditch [9504]: Mid brown sand with gravel	NULLx1.25x0.4 m
9506	C - Cut	Cut of E-W running ditch	0.9x1.1x0.17 m
9507	F - Fill	Fill of ditch [9506]: Dark greyish brown gravelly sand	0.9x1.1x0.17 m

Trench 96			
Length: 50m, Width: 2m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
9600	L - layer	Topsoil: Light greyish brown sandy silt	50x2x0.42 m
9601	L - layer	Natural: Light yellowish brown silty sand	50x2x0.02 m

Trench 97			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
9700	L - layer	Topsoil: Light greyish brown sandy silt	50x2x0.4 m
9701	L - layer	Natural: Mottled yellowish brown silty sand	50x2x0.04 m
9702	C - Cut	Cut of pit	0.78x1.95x0.18 m
9703	F - Fill	Fill of pit [9702]: Mid brown gravelly sand	0.78x1.95x0.18 m
9704	C - Cut	Cut of pit	0.98x1.8x0.18 m
9705	F - Fill	Fill of pit [9704]: Mid brown gravelly sand	0.98x1.8x0.18 m
9706	C - Cut	Cut of circular pit	>2x3.08x0.39 m
9707	F - Fill	Fill of pit [9706]: Friable dark grey sandy gravel	>2x3.08x0.39 m
9708	C - Cut	Cut of linear ditch	2x0.28x0.2 m
9709	F - Fill	Fill of ditch [9708]: Friable grey brown gravelly sand	2x0.28x0.2 m



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Trench 98			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
9800	L - layer	Topsoil: Light greyish brown sandy silt	50x2x0.46 m
9801	L - layer	Natural: Light yellowish brown silty sand	50x2 m

Trench 99			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
9900	L - layer	Topsoil: Light greyish brown sandy silt	50x2x0.44 m
9901	L - layer	Natural: Mottled yellowish brown silty sand	50x2 m

Trench 100			
Length: 50m, Width: 2m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
10000	L - layer	Topsoil: Light greyish brown sandy silt	50x2x0.34 m
10001	L - layer	Natural: Light yellowish brown silty sand	50x2x0.08 m
10002	C - Cut	Cut of boundary ditch	2x1.8xNULL m
10003	F - Fill	Fill of ditch [10002]: Mid blackish brown sandy silt	2x1.8xNULL m

Trench 101			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
10100	L - layer	Topsoil: Light greyish brown sandy silt	50x2x0.4 m
10101	L - layer	Natural: Light yellowish brown gravelly sand	50x2x0.04 m

Trench 102			
Length: 50m, Width: 2m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
10200	L - layer	Topsoil: Light greyish brown sandy silt	50x2x0.42 m
10201	L - layer	Natural: Mottled yellowish brown gravelly sand	50x2x0.04 m
10202	C - Cut	Cut of E-W running boundary ditch, seem on OS mapping	1.8x1.8x0.88 m
10203	F - Fill	Fill of ditch [10202]: Mid greyish brown sandy silt with abundant gravel inclusions	1.8x1.8x0.88 m
10204	C - Cut	Cut of possible pit	0.78x0.76x0.18 m
10205	F - Fill	Fill of pit [10204]: Dark brownish grey sandy silt	0.78x0.76x0.18 m
10206	C - Cut	Cut of probable rooting	0.6x0.3x0.31 m
10207	F - Fill	Fill of rooting [10206]: Dark brownish grey sandy silt	0.6x0.3x0.31 m

Trench 103			
Descoped			

Trench 104			
Length: 50m, Width: 2m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
10400	L - layer	Topsoil: Light greyish brown sandy silt	50x2x0.4 m
10401	L - layer	Natural: Mottled yellowish brown gravelly sand	50x2x0.04 m



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Trench 105			
Length: 50m, Width: 2m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
10500	L - layer	Topsoil: Light greyish brown sandy silt	50x2x0.34 m
10501	L - layer	Natural: Mottled yellowish brown gravelly sand	50x2x0.04 m

Trench 106			
Descoped			

Trench 107			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
10700	L - layer	Topsoil: Light greyish brown sandy silt	50x2x0.44 m
10701	L - layer	Natural: Light yellowish brown gravelly sand	50x2x0.08 m
10702	L - layer	Possible natural river channel over lying channel [10704]	>40x>2 m
10703	L - layer	Deposit of stones within ditch [10706]	2.6x0.73 m
10704	C - Cut	Cut of N-S running gully	NULLx0.7x0.24 m
10705	F - Fill	Fill of gully [10704]: Light blueish grey silty clay	NULLx0.7x0.24 m
10706	C - Cut	Cut of 'stone lined drain' or stone dump	2.6x0.73x0.26 m
10707	F - Fill	Fill of [10706]: Mid brownish yellow silty clay with gravel	2.6x0.73x0.26 m

Trench 108			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
10800	L - layer	Topsoil: Light greyish brown sandy silt	50x2x0.38 m
10801	L - layer	Natural: Mid yellowish brown sandy gravel	50x2x0.06 m

Trench 109			
Length: 50m, Width: 2m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
10900	L - layer	Topsoil: Light greyish brown sandy silt	50x2x0.4 m
10901	L - layer	Natural: Inter-mixed Mid orange-brown sandy gravel	50x2x0.02 m
10902	C - Cut	Cut of gully	0.96x0.38x0.06 m
10903	F - Fill	Fill of gully [10902]: Dark greyish brown silty sand	0.96x0.38x0.06 m

Trench 455			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
45500	L - layer	Topsoil: Friable grey brown sandy silt	50x2x0.45 m
45501	L - layer	Natural: Loose Brownish yellow sand and gravel	50x2x0.17 m
45502	C - Cut	Cut of ditch	>2x0.45x0.09 m
45503	F - Fill	Fill of ditch [45502]: Light yellowish brown gravelly sand	>2x0.45x0.09 m

Trench 456			
Length: 50m, Width: 2m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
45600	L - layer	Topsoil: Friable grey brown sandy silt	50x2x0.4 m
45601	L - layer	Subsoil	50x2x0.12 m
45602	L - layer	Natural: Loose Brownish yellow sand and gravel	50x2m



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Trench 456			
45603	C - Cut	Cut of ditch	1x0.42x0.18 m
45604	F - Fill	Fill of [45603]: Compact, Light greyish orange sand with small stoney gravel inclusion	1x0.42x0.18 m

Trench 457			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
45700	L - layer	Topsoil: Friable grey brown sandy silt	50x2x0.36 m
45701	L - layer	Natural: Loose Brownish yellow sand and gravel	50x2x0.09 m
45702	C - Cut	Cut of ditch	1x1.27x0.29 m
45703	F - Fill	Fill of [45702]: Compact but crumbly Mid orangey brown silty sand with medium rounded-subangular stones/pebbles inclusion	1x1.27x0.29 m
45704	C - Cut	Cut of gully	1.1x0.56x0.14 m
45705	F - Fill	Fill of [45704]: Loose Mid brownish yellow silty sand with small rounded pebble inclusion	1.1x0.56x0.14 m

CROMWELL CENTRAL

Trench 182			
Length: 50m, Width: 2.2m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
18200	L - layer	Topsoil: Dark grey brown sandy silt	50x2.2x0.45 m
18201	L - layer	Natural: Mid Orangish yellow sand with grey patches and some gravels	50x2.2x0.1 m
18202	C - Cut	Cut of curvilinear feature, terminates near East side bulk of trench	0.84x0.7x0.34 m
18203	F - Fill	Upper fill of [18202]: Dark black sand with stones and modern construction debris	0.84x0.7x0.13 m
18204	F - Fill	Middle fill of modern feature [18202]: Lens of light grey blue sand in between fills (18203) and (18205)	0.84x0.7x0.07 m
18205	F - Fill	Lower fill of feature [18202]: Dark grey black sand with stone and construction inclusions	0.84x0.7x0.16 m

Trench 185			
Length: 50m, Width: 2.2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
18500	L - layer	Topsoil: Dark grey brown sandy silt	50x2.2x0.29 m
18501	L - layer	Natural: Mid orange sand with grey mottled patches and gravels	50x2.2x0.02 m
18502	C - Cut	Cut of oval/irregular shaped tree throw	0.87x0.8x0.46 m
18503	F - Fill	Fill of [18502]: Mid grey/brown sand with stone inclusions	0.87x0.8x0.46 m
18504	C - Cut	Cut of circular tree throw	0.55x0.4x0.1 m
18505	F - Fill	Fill of [18504]: Mid grey brown loose gravelly sand	0.55x0.4x0.1 m
18506	C - Cut	Cut of oval shaped tree throw or potential linear terminus	0.8x1.18x0.51 m
18507	F - Fill	Fill of [18506]: Upper fill, loose Mid grey brown sand	0.8x1.18x0.35 m
18508	C - Cut	Cut of circular tree throw	0.87x0.48x0.17 m



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Trench 185			
18509	F - Fill	Fill of [18508]: Uppermost fill, loose light orange yellow sand	0.87x0.48x0.1 m
18510	F - Fill	Fill of [18508]: Middle fill, loose Mid grey brown sand	0.87x0.48x0.02 m
18511	F - Fill	Fill of [18508]: Bottom fill, loose Mid grey blue sand	0.87x0.48x0.04 m
18512	F - Fill	Fill of [18506]: Bottom fill, loose Dark black grey sand	0.8x0.55x0.17 m

Trench 189			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
18900	L - layer	Topsoil: Dark grey brown sandy silt	50x2.2x0.3 m
18901	L - layer	Natural: Mid orange sand with grey mottled patches and gravels	50x2.2x0.02 m

Trench 190			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
19000	L - layer	Topsoil: Dark grey brown sandy silt	50x2.2x0.38 m
19001	L - layer	Natural: Light mottled greyish yellow sand with gravels	50x2.2x0.03 m

Trench 191			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
19100	L - layer	Topsoil: Dark grey brown sandy silt	50x2.2x0.34 m
19101	L - layer	Natural: Mid yellow sand with greyish orange mottled patches and gravels	50x2.2x0.05 m
19102	C - Cut	Cut of probable tree throw	0.7x0.75x0.12 m
19103	F - Fill	Fill of [19102]: Light whiteish grey with fairly regular stone inclusions	0.7x0.75x0.12 m
19104	C - Cut	Cut of probable tree throw	0.85x0.8x0.14 m
19105	F - Fill	Fill of [19105]: Mid brownish grey gravelly sand	0.85x0.8x0.14 m
19106	C - Cut	Cut of probable tree throw	0.8x0.5x0.18 m
19107	F - Fill	Fill of [19106]: Mid-dark brownish grey gravelly sand	0.8x0.5x0.18 m
19108	C - Cut	Cut of natural feature	0.64x0.55x0.19 m
19109	F - Fill	Fill of [19108]: Loose gravelly sand	0.64x0.55x0.19 m
19110	C - Cut	Cut of linear feature, unsure as to anthropogenic or not	1x2.44x0.62 m
19111	F - Fill	Fill of [19110]: Dark greyish brown friable sand with frequent stone inclusions	1x1.62x0.46 m
19112	F - Fill	Fill of [19110]: Mid brownish orange sandy clay with occasional small sub-angular rounded stones, middle fill (3 rd)	1x0.86x0.14 m
19113	F - Fill	Fill of [19110]: Mid brownish grey sand, friable top fill	1x1.06x0.08 m
19114	F - Fill	Fill of [19110]: Light brownish grey friable sand with frequent stone inclusions. Middle (4 th) fill	1x1x0.18 m
19115	F - Fill	Fill of [19110]: Mottled grey/orange clayey sand, loose and friable with occasional small sub-angular rounded stone inclusions. Middle (2 nd) fill.	1x1.37x0.26 m
19116	C - Cut	cut of tree throw	1.26x0.5x0.14 m



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Trench 191			
19117	F - Fill	Fill of [19117]: Dark brownish black silty sand, loose and crumbly with moderate small sub-angular stones	1.26x0.5x0.14 m

Trench 192			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
19200	L - layer	Topsoil: Mid grey brown sand and gravel	50x2.2x0.34 m
19201	L - layer	Natural: Mid orange yellowing and gravel	50x2.2x0.07 m
19202	C - Cut	Cut of furrow	1.15x1.1x0.1 m
19203	F - Fill	Fill of [19203]: Loose light brownish grey sandy gravel	1.15x1.1x0.1 m
19204	C - Cut	Cut of furrow	1.5x1.5x0.16 m
19205	F - Fill	Fill of [19204]: Friable mid orange brown sandy gravel	1.5x1.5x0.16 m

Trench 194			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
19400	L - layer	Topsoil: Dark grey brown sandy silt	50x2.2x0.29 m
19401	L - layer	Natural: Mid yellowish orange sand with mottled grey patches	50x2.2x0.03 m

Trench 197			
Length: 50m, Width: 2.2m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
19700	L - layer	Topsoil: Dark grey brown sandy silt	50x2.2x0.28 m
19701	L - layer	Natural: Mid yellowish orange sand with mottled grey patches	50x2.2x0.8 m
19702	C - Cut	Cut of N-S running ditch	1x0.8x0.2 m
19703	F - Fill	Fill of [19702]: Loose Mid brownish grey silty sand with regular stone deposits/gravel	1x0.8x0.2 m
19704	C - Cut	Cut of discrete feature	0.94x0.56x0.12 m
19705	F - Fill	Fill of [19704]: Friable Mid Brownish grey silty sand with frequent stone inclusion	0.94x0.26x0.12 m
19706	C - Cut	Cut of ditch	0.94x0.58x0.2 m
19707	F - Fill	Fill of [19706]: Loose Mid grey/brown gravelly clay with charcoal and gravel/flint inclusions	0.94x0.58x0.2 m
19708	C - Cut	Cut of tree bole	1.1x0.6x0.4 m
19709	F - Fill	Lower fill of [19708]: Loose Dark black/grey sand with charcoal inclusions and gravel	1.1x0.5x0.2 m
19710	F - Fill	Upper fill of [19708]: Loose Mid grey brown gravelly clay with charcoal inclusions	1.1x0.5x0.25 m
19711	C - Cut	Cut of ditch	1x3.5x0.6 m
19712	F - Fill	Upper fill of [19711]: Crumbly Light blue grey gravelly/silty sand	1x3.5x0.24 m
19713	F - Fill	Middle fill of [19711]: Loose and crumbly Mid orange brown gravelly sand	1x3.5x0.18 m
19714	F - Fill	Lower fill of [19711]: Loose Mid grey brown gravelly sand	1x3.5x0.17 m



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Trench 198			
Length: 50m, Width: 2.2m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
19800	L - layer	Topsoil: Dark grey brown sandy silt	50x2.2x0.31 m
19801	L - layer	Natural: Mid to dark yellowish sand with orange and grey mottle	50x2.2x0.08 m
19802	C - Cut	Cut of Linear ditch	2.2x0.96x0.14 m
19803	F - Fill	Fill of [19803]: Loose and crumbly light brownish grey sandy silt with occasional small stone inclusions	2.2x0.96x0.14 m
19804	C - Cut	Cut of linear ditch	1.1x0.88x0.5 m
19805	F - Fill	Upper fill of [19804]: Loose and crumbly Mid mottled greyish brown and orange silty sand with frequent small subangular-rounded stones inclusion.	1.1x0.88x0.36 m
19806	F - Fill	Bottom fill of [19804]: Loose dark greyish blue clayey sand with occasional medium sized clay deposit inclusion	1.1x0.28x0.18 m
19807	C - Cut	Cut of ditch	1.24x1.68x0.61 m
19808	F - Fill	Top fill of [19808]: Compact, hard mid blueish grey sandy clay	1.24x1.04x0.12 m
19809	F - Fill	Middle fill of [19808]: Loose and crumbly mid mottled blueish grey and brownish orange clayey sand with moderate small rounded/sub-angular stone inclusions	1.24x1.68x0.28 m
19810	F - Fill	Bottom fill of [19808]: Compact, Hard, dark blueish grey clayey sand with frequent small sub-angular/round stones and occasional medium sized clay deposit inclusions	1.24x0.98x0.21 m
19811	F - Fill	Fil of [19808]: Fill only seen in northwest facing section. Crumbly light blueish grey sandy gravel	<1.24x1.5x0.16 m

Trench 199			
Length: 50m, Width: 2.2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
19900	L - layer	Topsoil: Mid grey brown gravelly sand	50x2.2x0.27 m
19901	L - layer	Subsoil: Light orange brown gravelly sand	50x2.2x0.09 m
19902	L - layer	Natural: Light yellow orange sand	50x2.2 m
19903	C - Cut	Cut of ditch	2.62x0.8x0.22 m
19904	F - Fill	Fill of [19903]: Friable mid-dark orange brown silty sand with occasional pea gravel inclusion	2.62x0.8x0.22 m
19905	C - Cut	Cut of ditch	1.5x1.12x0.24 m
19906	F - Fill	Fill of ditch [19905]: Friable dark orange/brown silty sand	1.5x1.12x0.24 m
19907	C - Cut	Cut of ditch	2.05x0.7x0.46 m
19908	F - Fill	Fill of ditch [19907]: Friable mid brown gravelly sand with occasional lignite chunk inclusions	2.05x0.7x0.46 m
19909	F - Fill	Fill of ditch terminus [19910]: Friable mid orangey brown silty sand	2.05x0.4x0.19 m
19910	C - Cut	Cut of ditch terminus	2.05x0.4x0.19 m

Trench 202			
Length: 50m, Width: 2.2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
20200	L - layer	Topsoil: Friable brown grey sand	50x2.2x0.36 m



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Trench 202			
20201	L - layer	Subsoil: Friable reddish grey-brown sand and gravel	50x2.2x0.06 m
20202	L - layer	Natural: Loose reddish yellow sand and gravel	50x2.2 m
20203	C - Cut	Cut of E-W aligned ditch	2.16x0.64x0.18 m
20204	F - Fill	Fill of [20203]: Loose dark brown sand backfill with frequent small stone inclusions/gravel	2.16x0.64x0.18 m

Trench 203			
Length: 50m, Width: 2.2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
20300	L - layer	Topsoil: Light greyish brown sandy silt	50x2.2x0.38 m
20301	L - layer	Subsoil: Mid brown silty sand with small stone inclusions	50x2.2x0.3 m
20302	L - layer	Natural: Light yellow/brown sand with small stone inclusions	50x2.2x0.06 m
20303	C - Cut	Cut of NE-SW ditch	1.7x1.55x0.42 m
20304	F - Fill	Fill of [20304]: Loose and friable Mid orangey brown sandy silt with rare small subangular-round stones	1.7x1.55x0.42 m

Trench 204			
Length: 50m, Width: 2.2m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
20400	L - layer	Topsoil: Mid grey brown gravelly sand	50x2.2x0.4 m
20401	L - layer	Natural: Light orange yellow gravelly sand	50x2.2 m
20402	C - Cut	Cut of potential pit	0.88x1.3x0.4 m
20403	F - Fill	Fill of [20402]: Friable Mid yellowish brown gravelly sand	0.88x1.3x0.4 m
20404	C - Cut	Cut of furrow	1x2.7x0.22 m
20405	F - Fill	Fill of [20404]: Loose Mid grey brown gravelly sand	1x2.7x0.22 m
20406	C - Cut	Cut of pit	0.62x0.6x0.19 m
20407	F - Fill	Fill of [20406]: Loose Light orange brown gravelly sand	0.62x0.6x0.19 m
20408	C - Cut	Cut of furrow	1.5x3.5x0.28 m
20409	F - Fill	Fill of [20408]: Loose Mid grey brown gravelly sand	1.5x3.5x0.28 m

Trench 205			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
20500	L - layer	Topsoil: Dark grey brown sandy silt	50x2.2x0.34 m
20501	L - layer	Natural: Mid orange brown sand changing to mid grey/blue clay	50x2.2x0.06 m
20502	C - Cut	Cut of NE-SW running ditch	1x0.72x0.22 m
20503	F - Fill	Fill of [20502]: Friable Mid grey brown silty sand with occasional small rounded stone inclusions	1x0.72x0.22 m
20504	C - Cut	Cut of E-W aligned u-shaped ditch	1x0.7x11 m
20505	F - Fill	Fill of [20504]: Loose Mid blueish grey silty sand with moderate small stone/gravel inclusions	1x0.7x11 m



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Trench 206			
Length: 50m, Width: 2.2m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
20600	L - layer	Topsoil: Mid grey brown sand and gravel	50x2.2x0.31 m
20601	L - layer	Natural: Mid orange brown sand and gravel	50x2.2x0.13 m
20602	C - Cut	Cut of N-S aligned Furrow	2.2x3.8x0.25 m
20603	F - Fill	Fill of [20602]: Loose Mid yellowish brown sandy gravel	2.2x3.8x0.25 m
20604	C - Cut	Cut of SE-NW aligned ditch	0.85x0.45x0.46 m
20605	F - Fill	Fill of [20604]: Loose Mid-brown grey gravelly sand backfill	0.85x0.45x0.46 m
20606	C - Cut	Cut N-S furrow	1x0.8x0.18 m
20607	F - Fill	Fill of [20606]: Loose light brownish grey gravelly sand	1x0.8x0.18 m
20608	C - Cut	Cut of NE-SW aligned ditch	0.95x0.7x0.1 m
20609	F - Fill	Fill of [20608]: Loose Mid brownish grey gravelly sand	0.95x0.7x0.1 m

Trench 207			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
20700	L - layer	Topsoil: Light greyish brown sandy silt	50x2.2x0.32 m
20701	L - layer	Subsoil: Mid brownish orange with sand with occasional stones	50x2.2x0.15 m
20702	L - layer	Natural: Light brownish yellow sand with small stones and gravels	20x2.2x0.03 m
20703	C - Cut	Cut of E-W ditch	1.07x0.8x0.28 m
20704	F - Fill	Fill of [20703]: Loose Mid orangey brown silty sand with occasional small subangular-round stones	1.07x0.8x0.28 m
20705	C - Cut	Cut of E-W ditch	1.12x0.55x0.19 m
20706	F - Fill	Fill of [20705]: Loose Mid orangey brown silty sand with occasional small subangular-round stones	1.12x0.55x0.19 m
20707	C - Cut	Cut of NW-SE aligned ditch	1.27x1.2x0.27 m
20708	F - Fill	Upper fill of [20707]: Loose Mid orangey brown silty sand with rare small subangular-round stones	1.27x1.12x0.17 m
20709	F - Fill	Lower fill of [20707]: Hard/compact Mid brownish yellow sand	1.27x1.2x0.1 m

Trench 208			
Length: 50m, Width: 2.2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
20800	L - layer	Topsoil: Light grey brown gravelly sand	50x2.2x0.4 m
20801	L - layer	Subsoil: Light orange brown gravelly sand	50x2.2x0.06 m
20802	L - layer	Natural: Light orange yellow gravelly sand	50x2.2x0.04 m
20803	C - Cut	Cut of ditch	2.14x0.5x0.15 m
20804	F - Fill	Fill of [20803]: Loose brownish grey gravelly sand backfill	2.14x0.5x0.15 m
20805	C - Cut	Cut of pit	NULLx0.57x0.31 m
20806	F - Fill	Fill of [20805]: Friable grey brown gravelly sand	NULLx0.57x0.31 m



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Trench 209			
Length: 50m, Width: 2.2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
20900	L - layer	Topsoil: Light grey brown gravelly sand	50x2.2x0.32 m
20901	L - layer	Subsoil: Light orange brown gravelly sand	50x2.2x0.2 m
20902	L - layer	Natural: Light orange yellow gravelly sand	50x2.2x0.2 m
20903	L - layer	Mid brown silted layer North end of trench	7x2.2x0.25 m

Trench 210			
Length: 50m, Width: 2.2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
21000	L - layer	Topsoil: Light greyish brown sandy silt	50x2.2x0.26 m
21001	L - layer	Dark brown organic Peat deposit	10x2.2x0.24 m
21002	L - layer	White clayey sand Palaeochannel deposit	15x2.2x0.26 m
21003	L - layer	Greenish blueish white sand with gravels Palaeochannel deposit	40x2.2x0.18 m
21004	L - layer	Natural: Mixed blueish grey gravels and sand	50x2.2x0.08 m
21005	C - Cut	Cut of NW-SE aligned ditch	2.2x2.2x0.45 m
21006	F - Fill	Fill of [21005]: Stick/plastic Mid brownish black organic/peat material	2.2x2.2x0.45 m
21007	C - Cut	Cut of NW-SE aligned ditch	2.2x2.2x0.35 m
21008	F - Fill	Fill of [21007]: Sticky/plastic Mid brownish black organic/peat material	2.2x2.2x0.35 m

Trench 211			
Length: 50m, Width: 2.2m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
21100	L - layer	Topsoil: Mid grey brown gravelly sand	50x2.2x0.3 m
21101	L - layer	Natural: Mid orange yellow gravelly sand	50x2.2xNULL m

Trench 212			
Length: 50m, Width: 2.2, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
21200	L - layer	Topsoil: Dark grey brown sandy silt	50x2.2x0.33 m
21201	L - layer	Natural: Mid orange brown sand changing to mid grey gravelly sand	50x2.2x0.03 m
21202	L - layer	Mid grey/blue gravelly clay, possible paleochannel layer	5x2.2x0.22 m

Trench 213			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
21300	L - layer	Topsoil: Light greyish brown sandy silt	50x2.2x0.36 m
21301	L - layer	Subsoil: Mid brownish orange sand with occasional stones	50x2.2x0.1 m
21303	L - layer	Natural: Light brownish yellow sand with small stones and gravels	50x2.2x0.05 m

Trench 214			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
21400	L - layer	Topsoil: Mid grey brown gravelly sand	50x2.2x0.24 m
21401	L - layer	Natural: Mid orange brown gravelly sand	50x2.2x0.05 m
21402	C - Cut	Cut of sub circular pit	1.35x1.07x0.25 m



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Trench 214			
21403	F - Fill	Fill of [21402]: Friable Mid orangish brown sandy gravel	1.35x1.07x0.25 m
21404	L - layer	Subsoil: Light orange yellow gravelly sand	50x2.2x0.15 m
21405	L - layer	Loose Mid orange brown silted layer of natural/geological depression	5x2.2x0.3 m
21406	C - Cut	Cut of furrow	4x0.7x0.25 m
21407	F - Fill	Fill of [21406]: Loose Mid orange brown gravelly sand with gravel stone inclusion	4x0.7x0.25 m
21408	C - Cut	Cut of u-shaped ditch cutting furrow	2x0.7x0.5 m
21409	F - Fill	Fill of [21408]: Loose Mid orange brown gravelly sand with charcoal, stone and gravel inclusion	2x0.7x0.5 m
21410	C - Cut	Cut of small circular pit	0.64x0.34x0.2 m
21411	F - Fill	Fill of [21410]: Loose Mid orange brown Gravelly sand	0.64x0.34x0.2 m

Trench 215			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
21500	L - layer	Topsoil: Light greyish brown sandy silt	50x2.2x0.35 m
21501	L - layer	Subsoil: Mid brownish orange sand with occasional stones	50x2.2x0.17 m
21502	L - layer	Natural: Light brownish yellow sand with small stones and gravels	50x2.2x0.06 m
21503	C - Cut	Cu of N-S aligned ditch	2.2x0.94x0.3 m
21504	F - Fill	Fill of [21503]: Loose and crumbly Mid brown sandy silt with frequent small subangular-round stones	2.2x0.94x0.3 m
21505	C - Cut	Cut of NE-SW aligned ditch	2.2x0.96x0.17 m
21506	F - Fill	Fill of [21505]: Loose and crumbly Mid brown sandy silt with frequent small subangular-round stones	2.2x0.96x0.17 m

Trench 217			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
21700	L - layer	Topsoil: Light grey brown gravelly sand	50x2.2x0.35 m
21701	L - layer	Natural: Light orange yellow gravelly sand	50x2.2x0.1 m

Trench 218			
Length: 50m, Width: 2.2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
21800	L - layer	Topsoil: Mid grey brown gravelly sand	50x2.2x0.31 m
21801	L - layer	Subsoil: Light yellow orange gravelly sand	50x2.2x0.09 m
21802	L - layer	Natural: Mid/light orange brown gravelly sand	50x2.2x0.1 m
21803	L - layer	Mid orange brown silted layer on North end of trench 218	6x2.2x0.26 m
21804	C - Cut	Cut of furrow	1.8x0.82x0.15 m
21805	F - Fill	Fill of [21804]: Loose light grey brown gravelly sand with charcoal and stone inclusions	1.8x0.82x0.15 m



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Trench 219			
Length: 50m, Width: 2.2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
21900	L - layer	Topsoil: Dark brown clayey silt	50x2.2x0.2 m
21901	L - layer	Dark brown organic/Peat deposit	50x2.2x0.4 m
21902	L - layer	White clayey sand/marl Palaeochannel deposit	10x2.2x0.1 m
21903	L - layer	Greenish blueish white sand with gravels Palaeochannel deposit	30x2.2x0.08 m
21904	C - Cut	Cut of NW-SE aligned ditch	2.32x1.62x0.58 m
21905	F - Fill	Fill of [21904]: Sticky Dark blackish brown organic material/peat with very occasional stone inclusions	2.32x1.62x0.58 m
21906	C - Cut	Cut of NW-SE aligned ditch	2.2x2.06x0.28 m
21907	F - Fill	Fill of [21906]: Sticky Dark blackish brown organic material/peat with very occasional stone inclusions	2.2x2.06x0.28 m
21908	L - layer	Sticky light yellow slightly sandy silt	12x2x0.38 m
21909	L - layer	Sticky dark black-brown silty peat	0.8x1.24x0.11 m

Trench 220			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
22000	L - layer	Topsoil: Dark brown clayey silt	50x2.2x0.3 m
22001	L - layer	Subsoil: Greyish white sand with occasional stones	50x2.2x0.22 m
22002	L - layer	Natural: Greyish white sand with very frequent stones and gravels	50x2.2x0.03 m

Trench 221			
Length: 50m, Width: 2.2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
22100	L - layer	Topsoil: Light grey brown gravelly sand	50x2x0.4 m
22101	L - layer	Subsoil: Light orange brown gravelly sand	50x2x0.04 m
22102	L - layer	Natural: Light orange yellow gravelly sand	50x2 m
22103	C - Cut	Cut of furrow	2.12x1.34x0.18 m
22104	F - Fill	Fill of [22103]: Friable dark slightly reddish brown silty gravel/sand	2.12x1.34x0.18 m

Trench 222			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
22200	L - layer	Topsoil: Mid grey brown gravelly sand	50x2.2x0.35 m
22201	L - layer	Natural: Mid orange brown gravelly sand	50x2.2x0.05 m

Trench 223			
Length: 50m, Width: 2.2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
22300	L - layer	Topsoil: Light greyish brown sandy silt	50x2.2x0.34 m
22301	L - layer	Subsoil: Mid brown silty sand with small stone inclusions	50x2.2x0.2 m
22302	L - layer	Natural: Light yellow/brown sand with small stones	50x2.2x0.1 m



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Trench 224			
Length: 50m, Width: 2.2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
22400	L - layer	Topsoil: Light greyish brown sandy silt	50x2.2x0.27 m
22401	L - layer	Subsoil: Light brown silty sand with occasional small stones	50x2.2x0.2 m
22402	L - layer	Natural: Light orangish yellow/grey sand with gravels	50x2.2x0.15 m
22403	C - Cut	Cut of NW-SE aligned ditch, terminates near bulk	1.08x1.04x0.24 m
22404	F - Fill	Fill of [22403]: Loose Mid grey brown gravelly sand	1.08x1.04x0.24 m
22405	C - Cut	Cut of ditch	1.18x1.1x0.09 m
22406	F - Fill	Fill of [22405]: Loose Dark grey black gravelly sand	1.18x1.1x0.09 m

Trench 225			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
22500	L - layer	Topsoil: Light greyish brown sandy silt	50x2.2x0.38 m
22501	L - layer	Natural: Light orangish yellow/grey sands with gravels	50x2.2x0.06 m
22502	C - Cut	Cut of E-W aligned ditch	2.2x1.83x0.54 m
22503	F - Fill	Fill of [22503]: Friable and crumble Mid orange brown silty sand with frequent Medium gravels	2.2x1.83x0.54 m
22504	C - Cut	Cut of possible elongated pit	1.72x0.94x0.31 m
22505	F - Fill	Fill of [22504]: Friable and crumbly Mid orangeish brown sand and gravel. Natural infilling. Similar to fills of ditches in this trench.	1.72x0.94x0.31 m
22506	C - Cut	Cut of NW-SE aligned ditch	2.2x0.96x0.24 m
22507	C - Cut	Fill of [22506]: Friable and crumbly Mid orange brown silty sand with frequent Medium stones	2.2x0.96x0.24 m
22508	C - Cut	Cut of possible small pit just south of bigger pit 22504	0.78x0.32x0.32 m
22509	F - Fill	Fill of [22508]: Friable and crumbly Mid orangeish brown sand and gravel.	0.78x0.32x0.32 m

Trench 227			
Length: 50m, Width: 2.2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
22700	L - layer	Topsoil: Light grey brown gravelly sand	50x2.2x0.24 m
22701	L - layer	Subsoil: Light orange brown gravelly sand	50x2.2x0.19 m
22702	L - layer	Natural: Light orange yellow gravelly sand	50x2.2x0.12 m
22703	C - Cut	Cut of tree bowl	NULLx1x0.15 m
22704	F - Fill	Fill of [22703]: Friable mid brown silty sand with occasional small rounded stones	NULLx1x15 m
22705	C - Cut	Cut of ditch	1x0.9x0.26 m
22706	F - Fill	Fill of [22705]: Friable mid brown clayey sand	1x0.9x0.26 m
22707	C - Cut	Cut of ditch terminus	0.7x0.5x0.35 m
22708	F - Fill	Fill of [22707]: Friable mottled mid brown/dark grey silty sand	0.7x0.5x0.35 m
22709	C - Cut	Cut of boundary ditch	2.2x1.72x0.28 m
22710	F - Fill	Fill of [22709]: Friable dark reddish brown gravelly sand	2.2x1.72x0.28 m



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Trench 228			
Length: 50m, Width: 2.2m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
22800	L - layer	Topsoil: Light grey brown gravelly sand	50x2.2x0.25 m
22801	L - layer	Subsoil: Light orange brown gravelly sand	50x2.2x0.1 m
22802	L - layer	Natural: Light orange yellow gravelly sand	50x2.2x0.05 m

Trench 229			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
22900	L - layer	Topsoil: Light greyish brown sandy silt	50x2.2x0.38 m
22901	L - layer	Natural: Light orangish yellow/grey sands with gravels	50x2.2x0.04 m
22902	C - Cut	Cut of circular pit	1.66x0.85x0.35 m
22903	F - Fill	Upper fill of [22902]: Friable and sticky Mid grey brown gravelly silt	1.66x0.85x0.2 m
22904	F - Fill	Lower fill of [22902]: Friable and sticky dark grey/black gravelly/silty sand	1.66x0.85x0.15 m

Trench 230			
Length: 50m, Width: 2.2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
23000	L - layer	Topsoil: Light greyish brown sandy silt	50x2.2x0.33 m
23001	L - layer	Subsoil: Mid brownish orange sand with occasional stones	50x2.2x0.18 m
23002	L - layer	Natural: Light brownish yellow sand with small stones and gravels	50x2.2x0.02 m

Trench 231			
Length: 50m, Width: 2.2m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
23100	L - layer	Topsoil: Dark brown clayey silt	50x2.2x0.28 m
23101	L - layer	Dark brown organic/Peat deposit	50x2.2x0.16 m
23102	L - layer	White clayey sand/marl Palaeochannel deposit	50x2.2x0.1 m
23103	L - layer	Greenish blueish white sand with gravels Palaeochannel deposit	50x2.2x0.11 m
23104	C - Cut	Cut of NW-SE aligned ditch	0.65x3x0.39 m
23105	F - Fill	Fill of [23104]: Spongy dark black/brown clayey peat with gravel	0.65x3x0.39 m
23106	C - Cut	Cut of probable drainage/agricultural ditch	1.3x1.1x0.15 m
23107	F - Fill	Fill of [23106]: Sticky and spongy black clayey peat with occasional small gravel	1.3x1.1x0.15 m

Trench 232			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
23200	L - layer	Topsoil: Mid grey brown gravelly sand	50x2.2x0.31 m
23201	L - layer	Natural: Mid orange yellow gravelly sand	50x2.2x0.1 m

Trench 234			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
23400	L - layer	Topsoil: Light greyish brown sandy silt	50x2.2x0.38 m



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Trench 234			
23401	L - layer	Natural: Light orangish yellow/grey sand with gravel	50x2.2x0.08 m
23402	C - Cut	Cut of N-S aligned ditch	2.2x1.86x0.42 m
23403	F - Fill	Fill of [23402]: Friable and crumbly Mid orangeish brown sand with occasional gravel. Borders on patches of whiteish yellow sand. Natural infilling.	2.2x1.86x0.42 m

Trench 235			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
23500	L - layer	Topsoil@ Dark brown clayey silt	50x2.2x0.24 m
23501	L - layer	Dumped material/Subsoil: Greyish brown/red clayey silt containing modern bricks and rubbish	50x2.2x0.5 m
23502	L - layer	Blueish black Peat deposit	50x2.2x0.2 m
23503	L - layer	White clayey sand/marl Palaeochannel deposit	15x2.2x0.09 m

Trench 239			
Length: 50m, Width: 2.2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
23900	L - layer	Topsoil: Light greyish brown sandy silt	50x2.2x0.34 m
23901	L - layer	Natural: Light orangish yellow/grey sands with gravel	50x2.2x0.06 m
23902	C - Cut	Cut of slightly irregular circle possible pit	1.23x1.18x0.15 m
23903	F - Fill	Fill of [23902]: Loose Mid orangeish brown gravelly sand	1.23x1.18x0.15 m
23904	C - Cut	Cut of ditch/gulley	1x0.56x0.13 m
23905	F - Fill	Fill of [23904]: Loose Mid orangeish brown gravelly sand	1x0.56x0.13 m
23906	C - Cut	Cut of ditch	1x2.19x0.32 m
23907	F - Fill	Fill of [23906]: Loose Mid orangeish brown gravelly sand. Natural infilling.	1x2.19x0.32 m
23908	C - Cut	Cut of ditch	1x2.26x0.42 m
23909	F - Fill	Fill of [23908]: Loose Mid orangeish brown gravelly sand. Natural infilling.	1x2.26x0.42 m

Trench 245			
Length: 50m, Width: 2.2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
24500	L - layer	Topsoil: Light greyish brown sandy silt	50x2.2x0.38 m
24501	L - layer	Natural: Light orangish yellow/grey sand with gravel	50x2.2x0.08 m
24502	C - Cut	Cut of pit	0.73x0.47x0.07 m
24503	F - Fill	Fill of [24502]: Loose Mid orange brown gravelly sand with charcoal throughout	0.73x0.47x0.07 m
24504	C - Cut	Cut of NW-SE aligned ditch terminus	0.8x0.85x0.12 m
24505	F - Fill	Fill of [24504]: Loose Mid orange brown gravelly sand with occasional flecks of charcoal	0.8x0.85x0.12 m

Trench 256			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
25600	L - layer	Topsoil: Light greyish brown sandy silt	50x2.2x0.38 m



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Trench 256			
25601	L - layer	Natural: Light orangish yellow/grey sand with gravel	50x2.2x0.06 m
25602	C - Cut	Cut of furrow	1x0.93x0.08 m
25603	F - Fill	Fill of [25602]: Loose Mid orangeish brown gravelly sand. Natural backfilling. Hard to distinguish from surrounding variable natural.	1x0.93x0.08 m
25604	C - Cut	Cut of ditch/gully	1x0.41x0.16 m
25605	F - Fill	Fill of [25604]: Loose Mid orangeish brown gravelly sand. Natural infilling. No finds, but other parts of the same feature seem to contain brick fragments.	1x0.41x0.16 m

Trench 262			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
26200	L - Layer	Topsoil: Light greyish brown sandy silt	50x2.2x0.38 m
26201	L - Layer	Natural: Light orangish yellow/grey sand with gravel	50x2.2x0.06 m
26202	C - Cut	Cut of possible furrow	1x0.94x0.06 m
26203	F - Fill	Fill of [26202]: Loose Mid orangeish brown gravelly sand. Natural infilling. Hard to distinguish from surrounding natural due to colour variations, especially when dry.	1x0.94x0.06 m

Trench 266			
Length: 50m, Width: 2.2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
26600	L - Layer	Topsoil: Light greyish brown sandy silt with frequent small stones	50x2.2x0.5 m
26601	L - Layer	Natural: Light orangish yellow/grey sand with gravel	50x2.2x0.04 m
26602	C - Cut	Cut of ditch	0.64x0.51x0.28 m
26603	F - Fill	Fill of [26602]: Mid blueish grey silty sand bordering on gravel. Natural infilling. No significant inclusions.	0.64x0.51x0.14 m
26604	F - Fill	Fill of [26602]: Only really visible in section. Loose Mid brown with a slight purpleish hue gravelly sand. Probable buried topsoil.	0.64x0.51x0.14 m

Trench 268			
Length: 50m, Width: 2.2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
26800	L - layer	Topsoil: Light greyish brown sandy silt	50x2.2x0.48 m
26801	L - layer	Subsoil: Mid brown silty sand with occasional small stones	50x2.2x0.12 m
26802	L - layer	Natural: Mid orange sand with mixed gravels and ferrous stone	50x2.2x0.08 m

Trench 269			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
26900	L - layer	Topsoil: Light greyish brown sandy silt	50x2.2x0.32 m
26901	L - layer	Subsoil/colluvial?: Light yellowish blueish sand	50x2.2x0.12 m
26902	L - layer	Natural: Brownish yellow sand with mixed gravels	50x2.2x0.1 m



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Trench 269			
26903	C - Cut	Cut of ditch	1x0.71x0.31 m
26904	F - Fill	Fill of [26903]: Loose Mid blueish grey, sand bordering on gravel. Quite a mixed fill with some seemingly redeposited natural. Possibly modern agricultural in origin.	1x0.71x0.31 m
26905	C - Cut	Cut of ditch	1x0.86x0.27 m
26906	F - Fill	Fill of [26905]: Loose Mid blueish grey with purpleish hue at top of fill, silty sand bordering on gravel. Possible modern agricultural deposit with some mixed redeposited natural. Similar to fill 26904.	1x0.86x0.27 m

Trench 270			
Length: 50m, Width: 2.2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
27000	L - layer	Topsoil: Light greyish brown sandy silt	50x2.2x0.34 m
27001	L - layer	Natural: Light orangish yellow/grey sand with mixed gravels	50x2.2x0.05 m
27002	C - Cut	Cut of shallow ditch, overcut	1x0.76x0.18 m
27003	F - Fill	Fill of [27002]: Loose Mid greyish brown, silty sand. Probably modern agricultural in origin. Some of the deposit looks like mixed redeposited natural	1x0.76x0.18 m

Trench 271			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
27100	L - layer	Topsoil: Light greyish brown sandy silt	50x2.2x0.32 m
27101	L - layer	Subsoil: Mid brown silty sand with occasional small stones	50x2.2x0.16 m
27102	L - layer	Natural: Mid orange sand with mixed gravels and ferrous stone to light yellow sand	50x2.2x0.06 m

Trench 185T			
Length: 50m, Width: 2.2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
30000	L - layer	Topsoil: Dark grey brown sandy silt	20x2.2x0.34 m
30001	L - layer	Natural: Light yellowish orange sand with grey mottled patches and gravels	20x2.2x0.02 m
30002	C - Cut	Cut of E-W aligned ditch. Actual number is [18502T]	2.2x0.72x0.38 m
30003	F - Fill	Fill of [30003]: Mid greyish brown sandy silt with very occasional stone inclusions. Is actually called (18503T)	2.2x0.72x0.38 m

CROMWELL NORTH

Trench 233			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
23300	L - layer	Topsoil: Dark brown silt sand occasional fine gravel	50x2x0.3 m
23301	L - layer	Subsoil: Mid orange brown silt sand with occasional gravel	50x2x0.2 m



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Trench 233			
23302	L - layer	Natural: Light yellow silty sand	50x2 m
23303	C - Cut	Cut of E-W aligned ditch	1x0.85x0.24 m
23304	F - Fill	Fill of [23303]: Loose Mid greyish brown gravelly sand	1x0.85x0.24 m
23305	C - Cut	Cut of E-W furrow	1x0.8x0.1 m
23306	F - Fill	Fill of [23305]: Loose Mid greyish brown gravelly sand	1x0.8x0.1 m
23307	C - Cut	Cut of E-W aligned ditch cutting pit [23309]	1x1.43x0.44 m
23308	F - Fill	Fill of [23307]: Friable Mid yellowish brown gravelly sand	1x1.43x0.44 m
23309	C - Cut	Cut of oval shaped pit cut by ditch [23307]	1.25x3x0.62 m
23310	F - Fill	Fill of [23309]: Friable Mid greyish brown gravelly sand with regular charcoal streaks	1.25x3x0.62 m
23311	C - Cut	Cut of circular pit, half in bulk	1x1.05x0.22 m
23312	F - Fill	Fill of [23311]: Friable Mid yellowish brown gravelly sand with no significant inclusions	1x1.05x0.22 m
23313	C - Cut	Cut of E-W aligned furrow	1x1.49x0.2 m
23314	F - Fill	Fill of [23313]: Loose Light greyish brown gravelly sand	1x1.49x0.2 m
23315	C - Cut	Cut of SE-NW aligned ditch	1x0.99x0.23 m
23316	F - Fill	Fill of [23315]: Loose Mid greyish brown gravelly sand	1x0.99x0.23 m
23317	C - Cut	Cut E-W aligned ditch, aligns with ditch in 238	NULLxNULLxNULL m
23318	F - Fill	Fill of [23317]: Mid grey brown gravelly sand	NULLxNULLxNULL m
23319	C - Cut	Cut of irregular curving pit	1.02x0.54x0.27 m
23320	F - Fill	Fill of [23319]: Loose Mid greyish brown gravelly sand	1.02x0.54x0.27 m
23321	C - Cut	Cut of E-W aligned ditch. Linear possible drainage	1x2.6x0.65 m
23322	F - Fill	Fill of [23321]: Friable Mid greyish brown with no significant inclusions	1x2.6x0.65 m

Trench 238			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
23800	L - layer	Topsoil: Dark brown silt sand occasional fine gravel	50x2x0.4 m
23801	L - layer	Subsoils: Mid orange brown silt sand with occasional gravel	50x2x0.2 m
23802	L - layer	Natural: Light yellow silty sand	50x2 m
23803	C - Cut	Cut of E-W aligned furrow	1x1.14x0.18 m
23804	F - Fill	Fill of [23803]: Loose Mid grey brown gravelly sand	1x1.14x0.18 m
23805	C - Cut	Cut of E-W aligned furrow possibly cutting ditch [23807]	1.6x0.8x0.18 m
23806	F - Fill	Fill of [23805]: Loose Mid grey brown gravelly sand	1.6x0.8x0.18 m
23807	C - Cut	Cut of ditch, possibly cut by furrow [23805]	2.8x0.8x0.55 m
23808	F - Fill	Fill of [23807]: Loose Mid grey brown gravelly sand with charcoal flecks	2.8x0.8x0.55 m
23809	C - Cut	Cut of NE-SW aligned furrow cutting ditch [23811]	0.5x0.55x0.19 m
23810	F - Fill	Fill of [23809]: Loose Mid Greyish brown gravelly sand	0.5x0.55x0.19 m



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Trench 238			
23811	C - Cut	Cut of ditch cut by furrow [23809]	1x0.9x0.23 m
23812	F - Fill	Fill of [23811]: Loose Mid greyish brown gravelly sand	1x0.9x0.23 m
23813	C - Cut	Cut of small circular pit	0.4x0.45x0.27 m
23814	F - Fill	Fill of [23813]: Loose Mid greyish brown gravelly sand	0.4x0.45x0.27 m
23815	C - Cut	Cut of circular pit	0.85x0.85x0.55 m
23816	F - Fill	Fill of [23815]: Loose Mid/dark greyish brown gravelly sand	0.85x0.85x0.55 m
23817	C - Cut	Cut of NW-SE aligned ditch	1x1.1x0.24 m
23818	F - Fill	Fill of [23817]: Loose Mid grey brown gravelly sand	1x1.1x0.24 m
23819	C - Cut	Cut of NE-SW aligned ditch	1.4x0.72x0.29 m
23820	F - Fill	Fill of [23819]: Loose Mid grey brown gravelly sand	1.4x0.72x0.29 m
23821	C - Cut	Cut of E-W ditch	1x0.9x0.3 m
23822	F - Fill	Fill of [23821]: Loose Mid greyish brown gravelly sand	1x0.9x0.3 m
23823	C - Cut	Cut of small circular pit cutting ditch [23819]	0.88x0.4x0.32 m
23824	F - Fill	Lower fill of [23823]: Loose dark black/brown gravelly sand	0.88x0.4x0.2 m
23825	F - Fill	Upper fill of [23823]: Loose Mid grey brown gravelly sand	0.88x0.4x0.13 m
23826	C - Cut	Cut of E-W aligned furrow	1x2.9x0.3 m
23827	F - Fill	Fill of [23826]: Loose Mid greyish brown gravelly sand	1x2.9x0.3 m

Trench 240			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
24000	L - layer	Topsoil: Dark brown silt sand occasional fine gravel	50x2x0.4 m
24002	L - layer	Natural: Light yellow silty sand	50x2x0.04 m
24003	C - Cut	Cut of E-W aligned ditch	2x1.6x0.16 m
24004	F - Fill	Fill of [24003]: Loose grey brown silty sand with moderate small round stone inclusions	2x1.6x0.16 m

Trench 241			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
24100	L - layer	Topsoil: Dark brown silt sand occasional fine gravel	50x2x0.39 m
24101	L - layer	Subsoil: Mid orange brown silt sand with occasional gravel	50x2x0.21 m
24102	L - layer	Natural: Light yellow silty sand	50x2 m
24103	C - Cut	Cut of NW-SE aligned ditch	2x1.72x0.63 m
24104	F - Fill	Fill of [24103]: Loose Middling yellowish-brown silty sand with occasional small rounded/sub-rounded stone inclusions	2x1.72x0.63 m
24105	C - Cut	Cut of N-S aligned ditch	1.8x0.8x0.37 m
24106	F - Fill	Fill of [24105]: Loose Middling to dark yellowish-brown silty-sand with occasional small rounded/sub-rounded stone inclusions	1.8x0.8x0.37 m



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Trench 241			
24107	C - Cut	Cut of pit, possible bioturbation	1.03x0.71x0.27 m
24108	F - Fill	Fill of [24107]: Compact Mid yellowish brown silty sand with occasional mid-sized gravel. Natural infill	1.03x0.71x0.27 m

Trench 242			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
24200	L - layer	Topsoil: Dark brown silty sand	50x2x0.34 m
24201	L - layer	Natural: Light yellow sand and gravel	50x2x0.08 m
24202	F - Fill	Fill of [24203]: Loose grey brown silty sand and gravel	2x1.04x0.11 m
24203	C - Cut	Cut of E-W aligned furrow	2x1.04x0.11 m

Trench 243			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
24301	L - layer	Topsoil: Dark brown silt sand occasional fine gravel	50x2x0.32 m
24302	L - layer	Subsoil: Mid orange brown silt sand with occasional gravel	50x2x0.16 m
24303	L - layer	Natural: Light yellow silty sand	50x2 m

Trench 244			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
24400	L - layer	Topsoil: Dark brown silt sand occasional fine gravel	50x2x0.42 m
24401	L - layer	Subsoil: Mid orange brown silt sand with occasional gravel	50x2x0.2 m
24402	L - layer	Natural: Light yellow silty sand	50x2 m
24403	C - Cut	Cut of NE-SW aligned ditch	7.6x1.74x0.68 m
24404	F - Fill	Fill of [24403]: Friable Mid grey brown silty sand with iron panning	7.6x1.74x0.68 m
24405	C - Cut	Cut of NW-SE aligned ditch	1.2x1.34x0.22 m
24406	F - Fill	Fill of [24405]: Loose Mid brown Silty sand with occasional gravel	1.2x1.34x0.22 m
24407	C - Cut	Cut of oval pit	1.96x0.59x0.25 m
24408	F - Fill	Fill of [24407]: Loose Mid greyish brown gravelly sand	1.96x0.59x0.25 m
24409	C - Cut	Cut of ditch	1.6x1.34x0.28 m
24410	F - Fill	Fill of [24409]: Loose light grey brown sandy silt	1.6x1.34x0.28 m
24411	C - Cut	Cut of ditch	3.83x1.2x0.16 m
24412	F - Fill	Fill of [24411]: Friable mid brown silty sand with occasional gravel	3.83x1.2x0.16 m
24413	C - Cut	Cut of pit	1.96x0.59x0.25 m
24414	F - Fill	Fill of [24413]: Loose mid greyish brown gravelly sand with frequent stone inclusion	1.96x0.59x0.25 m
24415	C - Cut	Cut of ditch terminus	0.64x1.7x0.16 m
24416	F - Fill	Fill of [24415]: Friable light grey brown silty sand	0.64x1.7x0.16 m



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Trench 246			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
24600	L - layer	Topsoil: Dark brown silt sand occasional fine gravel	50x2x0.4 m
24601	L - layer	Subsoil: Light grey brown silty sand	50x2x0.04 m
24602	L - layer	Natural: Light yellow sand and gravel	50x2x0.02 m

Trench 247			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
24700	L - layer	Topsoil: Dark brown silt sand occasional fine gravel	50x2x0.42 m
24701	L - layer	Natural: Light yellow sand and gravel	50x2 m

Trench 249			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
24900	L - layer	Topsoil: Dark brown silt sand occasional fine gravel	50x2x0.4 m
24901	L - layer	Subsoil: Mid orange brown silt sand with occasional gravel	50x2x0.04 m
24902	L - layer	Natural: Light yellow silty sand	50x2 m
24903	C - Cut	Cut of NE-SW aligned ditch	27x1.38x0.42 m
24904	F - Fill	Fill of [24903]: Loose Brownish grey silty sand frequent gravel	27x1.38x0.42 m

Trench 250			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
25000	L - layer	Topsoil: Dark brown silty sand	50x2x0.32 m
25001	L - layer	Natural: Light yellow gravelly sand	50x2x0.1 m
25002	C - Cut	Cut of ditch	1x2.02x0.26 m
25003	F - Fill	Fill of [25002]: Friable dark greyish brown silty sand	1x2.02x0.26 m
25004	C - Cut	Cut of ditch	1x0.85x0.18 m
25005	F - Fill	Fill of [25004]: Loose Mid yellowish grey gravelly sand	1x0.85x0.18 m
25006	C - Cut	Cut of ditch	1x1.43x0.24 m
25007	F - Fill	Fill of [25006]: Loose Mid brownish grey gravelly sand	1x1.43x0.24 m
25008	C - Cut	Cut of ditch	1x0.84x0.24 m
25009	F - Fill	Fill of [25008]: Loose dark yellowish brown gravelly sand	1x0.84x0.24 m
25010	C - Cut	Cut of ditch	1x1.03x0.15 m
25011	F - Fill	Fill of [25010]: Mid brownish grey gravelly sand	1x1.03x0.15 m
25012	C - Cut	Cut of ditch	1x0.92x0.25 m
25013	F - Fill	Fill of [25012]: Light yellowish grey gravelly sand	1x0.92x0.25 m
25014	C - Cut	Cut of posthole	0.32x0.34x0.17 m
25015	F - Fill	Fill of [25014]: Dark greyish brown gravelly sand	0.32x0.34x0.17 m



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Trench 252			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
25200	L - layer	Topsoil: Dark brown silty sand	50x2x0.4 m
25201	L - layer	Natural: Light yellow gravelly sand	50x2 m

Trench 255			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
25500	L - layer	dark brown silty sand	50x2x0.38 m
25501	L - layer	light yellow gravelly sand	50x2 m

Trench 258			
Length: 50m, Width: 2m, Orientation: NW-SE			
Context	Category	Description	Dimensions (l w t/d)
25800	L - layer	Topsoil: Light greyish brown	50x2x0.38 m
25801	L - layer	Subsoil: Mid greyish brown	50x2x0.12 m
25802	L - layer	Natural: Mid yellowish brown	50x2 m
25803	C - Cut	Cut of small possible pit, although could be bioturbation through rooting.	/x0.7x0.12 m
25804	F - Fill	Fill of [25803]: Loose Mid greyish brown sand and gravel. Natural infilling. Some staining of natural beneath.	/x0.7x0.12 m
25805	C - Cut	Cut of moderately sized possible pit	/x1.32x0.37 m
25806	F - Fill	Fill of [25805]: Loose Dark greyish brown sand and gravel, seems more homogeneous than fill above. Possible primary fill	/x0.7x0.13 m
25807	F - Fill	Fill of [25805]: Loose Mid greyish brown sand and gravel, some patches look mixed like redeposited natural.	/x1.32x0.26 m
25808	C - Cut	Cut of N-S aligned ditch: This feature does have a land drain at the base with little to no indication that the land drain is cutting an earlier feature.	2x1.44x0.48 m
25809	F - Fill	Fill of [25808]: Friable Mid brown silty sand and gravel.	2x1.44x0.48 m
25810	C - Cut	Cut of N-S aligned ditch	2x0.84x0.2 m
25811	F - Fill	Fill of [25810]: Loose Mid greyish brown sand and gravel.	2x0.84x0.2 m
25812	C - Cut	Cut of ditch	2x0.87x0.27 m
25813	F - Fill	Fill of [25812]: Loose Mid greyish brown sand and gravel.	2x0.87x0.27 m
25814	C - Cut	Cut of possible boundary/drainage ditch	2x0.53x0.21 m
25815	F - Fill	Fill of [25814]: Loose light grey brown gravelly sand	2x0.53x0.21 m
25816	C - Cut	Cut of N-S aligned ditch, cuts ditch 25818	2x2.3x0.32 m
25817	F - Fill	Fill of [25816]: Loose Mid grey brown gravelly sand	2x2.3x0.32 m
25818	C - Cut	Cut of N-S aligned ditch cut by furrow 25816	2x0.84x0.4 m
25819	F - Fill	Fill of [25818]: Loose Mid grey brown gravelly sand	2x0.84x0.4 m
25820	C - Cut	Cut of N-S aligned ditch	1x1.4x0.16 m
25821	F - Fill	Fill of [25820]: Loose Mid grey brown gravelly sand	1x1.4x0.16 m
25822	C - Cut	Cut of N-S aligned ditch	1x1.38x0.33 m



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Trench 258			
25823	F - Fill	Fill of [25822]: Loose Mid grey brown gravelly sand	1x1.38x0.33 m

Trench 259			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
25900	L - layer	Topsoil: Dark brown silty sand	50x2x0.36 m
25901	L - layer	Natural: Light yellow gravelly sand	50x2 m
25902	C - Cut	Cut of NE-SW aligned linear	2x1.04x0.36 m
25903	F - Fill	Fill of [25902]: Sticky dark brown sandy silt frequent small - medium rounded stone inclusions	2x1.04x0.36 m

Trench 260			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
26000	L - layer	Topsoil: Light greyish brown	50x2x0.4 m
26001	L - layer	Subsoil: Mid greyish brown	10x2x0.16 m
26002	L - layer	Natural: Mid yellowish brown	50x2x0.02 m

Trench 261			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
26100	L - layer	Topsoil: Dark brown silty sand	50x2x0.3 m
26101	L - layer	Natural: Light yellow gravelly sand	50x2x0.08 m

Trench 263			
Length: 50m, Width: 2m, Orientation: NE-SW			
Context	Category	Description	Dimensions (l w t/d)
26300	L - layer	Topsoil: Dark brown silty sand	50x2x0.36 m
26301	L - layer	Natural: Light yellow gravelly sand	50x2x0.14 m

Trench 264			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
26400	L - layer	Topsoil: Light greyish brown	50x2x0.24 m
26401	L - layer	Subsoil: Mid greyish brown	50x2x0.2 m
26402	L - layer	Natural: Mid yellowish brown	50x2x/ m
26403	C - Cut	Cut of N-S aligned boundary ditch	1x0.92x0.24 m
26404	F - Fill	Fill of [26403]: Friable Mid greyish brown gravelly/sandy with no significant inclusions	1x0.92x0.24 m
26405	C - Cut	Cut of N-S aligned boundary ditch	1x1.34x0.54 m
26406	F - Fill	Fill of [26505]: Friable Mid yellowish brown gravelly/sandy with a few small rounded stone inclusions	1x1.34x0.54 m

Trench 265			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
26500	L - layer	Topsoil: Dark brown grey silty sand	50x2x0.42 m
26501	L - layer	Natural: Light yellowish brown gravelly sand	50x2x m
26502	C - Cut	Cut of NW-SE aligned plough scar	1x0.98x0.16 m
26503	F - Fill	Fill of [26502]: Crumbly dark greyish silty sand with frequent small rounded pebble inclusions	1x0.98x0.16 m



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Trench 265			
26504	C - Cut	Cut of NW-SE aligned plough scar	1x0.49x0.09 m
26505	F - Fill	Fill of [25604]: Dark greyish brown silty sand	1x0.49x0.09 m
26506	C - Cut	Cut of NW-SE aligned plough scare	1x1.35x0.14 m
26507	F - Fill	Fill of [26506]: Crumbly dark greyish brown silty sand	1x1.35x0.14 m
26508	C - Cut	Cut of NW-SE aligned ditch	1x0.72x0.45 m
26509	F - Fill	Fill of [26508]: Crumbly dark greyish brown silty sand	1x0.72x0.45 m

Trench 267			
Length: 50m, Width: 2m, Orientation: E-W			
Context	Category	Description	Dimensions (l w t/d)
26700	L - layer	Topsoil: Mid brownish grey	50x2x0.4 m
26701	L - layer	Subsoil: Mid greyish brown	50x2x0.2 m
26702	L - layer	Natural: Mid brownish yellow	50x2 m
26703	C - Cut	Cut of N-S aligned ditch terminus	0.6x1.3x0.21 m
26704	F - Fill	Fill of [26703]: Compact Mid greyish brown silty sand	0.6x1.3x0.21 m
26705	C - Cut	Cut of N-S aligned ditch terminus	0.58x1.06x0.18 m
26706	F - Fill	Fill of [26705]: Compact Mid greyish brown silty sand	0.58x1.06x0.18 m
26707	C - Cut	Cut of N-S aligned enclosure ditch	1x1.3x0.2 m
26708	F - Fill	Fill of [26707]: Compact Mid greyish brown silty sand	1x1.3x0.2 m
26709	C - Cut	Cut of E-W aligned drainage ditch	1x1x0.08 m
26710	F - Fill	Fill of [26709]: Compact Mid brownish grey silty sand	1x1x0.08 m
26711	C - Cut	Cut of posthole	0.5x0.6x0.35 m
26712	F - Fill	Fill of [26711]: Friable Mid dark greyish brown sand with no significant inclusions	0.5x0.6x0.35 m
26713	C - Cut	Cut of E-W furrow/boundary ditch	1x1.05x0.1 m
26714	F - Fill	Fill of [26713]: Friable Mid brownish grey sand with no significant inclusions	1x1.05x0.1 m
26715	C - Cut	Cut of E-W aligned boundary ditch/furrow	1x1.6x0.18 m
26716	F - Fill	Fill of [26715]: Friable Mid brownish grey sand with no significant inclusions	1x1.6x0.18 m
26717	C - Cut	Cut of E-W aligned drainage ditch	1x0.7x0.1 m
26718	F - Fill	Fill of [26717]: Friable Mid greyish brown with no significant inclusions	1x0.7x0.1 m
26719	C - Cut	Cut of NW-SE aligned enclosure ditch	0.4x0.4x0.3 m
26720	F - Fill	Fill of [26719]: Compact Mid brownish grey silty sand	0.4x0.4x0.3 m
26721	C - Cut	Cut of posthole packing	0.5x0.34x0.3 m
26722	F - Fill	Fill of [26721]: Friable Mid greyish brown sand/gravel	0.5x0.34x0.3 m
26723	C - Cut	Cut of N-S aligned enclosure ditch	0.9x0.5x0.3 m
26724	F - Fill	Fill of [26723]: Compact Mid/dark greyish brown silty sand	0.9x0.5x0.3 m

Trench 455			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
45500	L - layer	Topsoil: Dark greyish brown	50x2x0.56 m



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Trench 455			
45501	L - layer	Natural: Mottled orangish brown	50x2x0.1 m
45502	C - Cut	Cut of possible drainage ditch	1x0.95x0.3 m
45503	F - Fill	Fill of [45502]: Loose Mid greyish brown silty sand	1x0.95x0.3 m
45504	C - Cut	Cut of linear ditch	2x1.06x0.48 m
45505	F - Fill	Earliest fill of [45504]: Loose Mid brownish grey silty sand	2x1.06x0.48 m
45506	F - Fill	Second fill of [45504]: Loose light greyish brown silty sand	2x0.56x0.27 m
45507	F - Fill	Final fill of [45504]: Loose Mid brownish grey silty sand	2x0.4x0.2 m

Trench 456			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
45600	L - layer	Topsoil: Dark brown sand with gravel and rooting	50x2x0.4 m
45602	F - Fill	Fill of [45603]: Friable Mid orangish brown silty sand with frequent medium size gravel	1x1.49x0.23 m
45603	C - Cut	Cut of E-W aligned shallow gully	1x1.49x0.23 m
45604	F - Fill	Fill of [45605]: Friable Mid reddish brown silty sand with frequent medium size gravel	2x0.74x0.3 m
45605	C - Cut	Cut of elongated discrete	2x0.74x0.3 m
45606	F - Fill	Fill of [45607]: Friable Mid orangish brown silty sand with frequent mid-small size gravel	1.66x0.49x0.26 m
45607	C - Cut	Cut of elongated irregular discrete	1.66x0.49x0.26 m
45608	F - Fill	Fill of [45608]: Mid orange brown gravelly sand with frequent mid-small size gravel	1x2x0.22 m
45609	C - Cut	Cut of E-W aligned furrow	1x2x0.22 m

Trench 457			
Length: 50m, Width: 2m, Orientation: N-S			
Context	Category	Description	Dimensions (l w t/d)
45700	L - layer	Topsoil: Dark brown sand with gravel and rooting	50x2x0.47 m
45701	L - layer	Natural: Light yellow sandy gravels	50x2x0.05 m
45702	C - Cut	Cut of E-W aligned furrow	2.93x1.4x0.24 m
45703	F - Fill	Fill of [45702]: Friable mid brown silty sand	2.93x1.4x0.24 m



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APPENDIX 2: CATALOGUE OF PREHISTORIC AND ROMAN POTTERY

9352- Prehistoric- Roman pottery dating summary						
Area	Context	Spot date	Comments	Sherd	Weight (g)	Total RE %
NORTH MUSKHAM	06309	Prehistoric	A single heavily abraded, handmade quartz-gritted sherd was recovered.	1	2	0
CROMWELL CENTRAL	21409	Prehistoric	A single heavily abraded, handmade quartz-gritted sherd was recovered.	1	20	0
CASTLE HILL	32300	L1-2	A small group including a grey ware vessel with combed vertical lines and a foot ring base and a sherd from a grey ware jar or bowl.	3	87	7
CASTLE HILL	32305	M1-M2	A small group of transitional shell- or quartz-gritted transitional wares including necked or everted jars and a large bowl. Grey ware including a jars with everted rims and a lid were also present. Two small fragments of fired clay were noted. An additional transitional ware sherd was recovered from sample 3002.	34	595	53
MAPLEBECK	39503	2C	A small group including a grey ware necked jar (JCUR94).	6	48	19
MAPLEBECK	39512	3-M4	Small sherds from a shell-gritted Dales ware jar.	2	10	4
MAPLEBECK	40801	2-3C	A grey ware sherd from a large bowl (BNNK).	1	26	4
MAPLEBECK	41203	Roman	A small group including grey ware and a native tradition ware sherd. A quartz-gritted sherd from a jar with a pinched-out base, probably of Iron Age date, was also present.	3	24	0



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9352- Prehistoric- Roman pottery dating summary						
Area	Context	Spot date	Comments	Sherd	Weight (g)	Total RE %
MAPLEBECK	41206	Iron Age?	A single quartz-gritted sherd, probably of Iron Age date.	1	4	0
MAPLEBECK	41208	Prehistoric	A single, heavily abraded grog-gritted sherd.	1	9	0
MAPLEBECK	42603	Iron Age	A small group of handmade shell-gritted sherds including a jar with an inturned/ internally bevelled rim with finger-tip decoration. A further tiny handmade shell-gritted sherd from sample 1007.	4	32	5
MAPLEBECK	42604	Bronze Age?	Small sherds with incised decoration, possibly of Bronze Age date.	2	4	0
MAPLEBECK	42607	Prehistoric	Small fragments of handmade pottery.	3	3	0
MAPLEBECK	42609	Iron Age?	A single handmade sherd, possibly of Iron Age date.	1	7	0
MAPLEBECK	42611	Prehistoric	A small, quartz-gritted handmade sherd. Further small, shell-gritted sherds were recovered from sample 1005.	6	7	0
MAPLEBECK	42613	Mid to late Iron Age	A small group of handmade, quartz-gritted Scored ware sherds including a jar with a rounded direct rim.	3	26	2
MAPLEBECK	42802	Prehistoric	Small handmade shell-gritted sherds and further small shell-gritted sherds from sample 1002.	7	9	0
MAPLEBECK	42805	Mid to late Iron Age	A small group including a coarse shell-gritted Scored ware sherd and sherds from a burnished, fine shell-gritted jar with a pinched-out base. A further small sherd or fragment of fired clay recovered from sample 1001.	10	120	0



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9352- Prehistoric- Roman pottery dating summary						
Area	Context	Spot date	Comments	Sherd	Weight (g)	Total RE %
MAPLEBECK	43109	Mid to late Iron Age	A small group of handmade shell-gritted sherds including Scored ware.	2	11	0
MAPLEBECK	43111	Mid to late Iron Age	A small group of handmade, shell-gritted Scored ware. A further small shell-gritted sherd was recovered from sample 1004.	3	20	0
MAPLEBECK	44503	Roman	A small group of grey ware.	2	20	0
MAPLEBECK	44505	Prehistoric?	A tiny ceramic fragment.	1	1	0
MAPLEBECK	44507	Roman	Two abraded grey ware sherds.	2	16	0
MAPLEBECK	TOPSOIL FIELD 2 NE CORNER	M2-M4	A single rim sherd from a Derbyshire ware jar.	1	7	4
MAPLEBECK	TOPSOIL SOUTH WEST CORNER FIELD 4	2C?	A rim sherd from a large bowl with a wedge-shaped rim.	1	37	5



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APPENDIX 3: CATALOGUE OF POST-ROMAN POTTERY

Table 42: Catalogue of Post-Roman Pottery from the Maplebeck site

Site	Context	Feature	Type	No	Wt	ENV	Part	Form	Decoration	Date range	Notes	Sample
Maplebeck	42203	42202	Brown Glazed Coarseware	1	48	1	Rim	Pancheon	Black glaze int only	C18th – C19th	A hammerhead rim	
Maplebeck	43603		Ceramic building material?	1	8	1	Fragment	U/ID	Thin red slip over low relief moulding on one side	Undated	An odd sherd; hard, fine, slightly sandy fabric w/ fine quartz	
Maplebeck	43603		Late Blackware	1	9	1	BS	Hollow ware	Black glaze int & ext; slightly rilled body	C18th	A fine hard red fabric	
			Total	3	65	3						

Table 43: Catalogue of Post-Roman Pottery from the Castle Hill site

Site	Context	Feature	Type	No	Wt	ENV	Part	Form	Decoration	Date range	Notes	Sample
Castle Hill	31903	31902	Brown Salt Glazed Stoneware	1	4	1	BS	Hollow ware	U/Dec	C19th		
Castle Hill	31903	31902	Pearlware	1	2	1	BS	Flatware	U/Dec	c.1780 – c.1840	Abraded sherd	
Castle Hill	31903	31902	Whiteware	2	1	2	BS	U/ID	U/Dec	M – LC19th		
Castle Hill	31904		Brown Glazed Coarseware	3	7	3	BS	Bowl/pancheon	Black glaze int only	C18th – C19th	Abraded sherds; rounded edges	3001



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Site	Context	Feature	Type	No	Wt	ENV	Part	Form	Decoration	Date range	Notes	Sample
Castle Hill	31904	31902	Brown Glazed Coarseware	1	4	1	BS	Bowl	Brown glaze int	C18th – C19th	Abraded sherd	
Castle Hill	31904	31902	TP Whiteware	1	4	1	BS	Plate	Willow int	M – LC19th		
Castle Hill	31904	31902	TP Whiteware	1	4	1	BS	U/ID	Willow	M – LC19th	Crazed & slightly discoloured	
Castle Hill	31905	31902	Edged ware	1	2	1	Rim	Plate	Wavy edge w/ feather-edge blue paint	1860 – 1900	Abraded edges	
Castle Hill	31905	31902	TP Whiteware	1	2	1	BS	Hollow ware	Willow ext	M – LC19th	Could be part of a tureen lid	
Castle Hill	31905	31902	TP Whiteware	1	9	1	Rim	Bowl	Wild Rose? Int	M – LC19th		
			Total	13	39	13						



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APPENDIX 4: CATALOGUE OF METALWORK

Site	Code	Feature	Context	Feature Description	Material	Object	Extent	Object Dating	Object Type	Weight	Length/Diameter	Estimate	Width	Thickness	Branch	Shaft	Catalogue Description
Castle Hill	9352		32900	Unstratified	Iron	Horseshoe	Complete	Late Post-Medieval to Modern		793.0	184.0	184	182.0	12.5	29.0		Large iron horseshoe including two thick but narrow branches, both of the same width throughout, and with rounded terminals. Upper part of each branch includes four inset rectangular perforations, several of which include the vestiges of iron nails.
Castle Hill	9352	31902	31904	Fill of post-medieval pond	Iron	Nail	Fragment	Post-Medieval	Type 1	8.4	46.1		15.3	13.9		7.1	Fragmentary hand-forged iron nail with a sub-circular discoidal head and a shaft of square section that does not taper over the surviving length.
Castle Hill	9352	31902	31904	Fill of post-medieval pond	Iron	Bar	Fragment	Post-Medieval		34.4	85.7		15.6	11.7			Fragmentary iron bar of rectangular section, tapering to an indented tang of circular section, which has largely fractured away.
Maplebeck	9352		42800	Topsoil	Copper Alloy	Buckle	Fragment	Late Medieval	Locking Buckle	3.3	15.8		17.2	6.1			Copper alloy sheet metal chape for a cast locking buckle frame, still retaining part of the central bar, of circular section. Part of the chape is wrapped around the bar and folded with a seam visible, and a tapering pin extending from the centre.
Maplebeck	9352				Iron	Studs	Incomplete	Post-Medieval									



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APPENDIX 5: FLINT CATALOGUE

Site	Context	Feature	Material	Source	Colour	Flake type	Max length	Max width	Flake Blank	Max thickness	Weight (g)	Complete	Flake size	Stage	Piece type	Piece type sub-category	Burnt
Cromwell Central	Topsoil		Flint	Gravel	Dusky yellowish brown	Tertiary	35.1	17.2	Blade	5.3	3.5	N - medial	3	Debitage	Blade	Blade	N
Cromwell Central	Topsoil		Flint	Gravel	Dark yellowish orange	Tertiary	34.7	17.7	Long flake	3.8	2.1	N - medial	5	Utilized tool	Utilized flake	Knife	N
Cromwell Central	Topsoil		Flint	Nodule	Olive black	Tertiary	39.9	24.7	Long flake	6.7	6.4	N - damaged	5	Debitage	Flake	Core - trimming flake	N
Cromwell Central	Topsoil		Flint	Gravel	Dark yellowish orange	Non-cortical	41.5	15.8	Blade	6.4	3.5	N - distal	8	Debitage	Blade	Core-trimming blade	N
Cromwell Central	(21200) topsoil		Flint	Nodule?	Olive black	Non-cortical	36.2	16.3	Blade	5.1	3.8	N - distal	7	Retouched tool	Knife	Backed blade	N



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Site	Context	Feature	Material	Source	Colour	Flake type	Max length	Max width	Flake Blank	Max thickness	Weight (g)	Complete	Flake scar	Stage	Piece type	Piece type sub-category	Burnt
Cromwell North	(238 16)	[258 15]	Flint	Nodule	Greyish black	Tertiary	54.6	29.1	Long flake	10.9	14.7	N - damage d	7	Retouched tool	Scraper	End-scraper	N
Cromwell North	(238 16)	[258 15]	Flint	Nodule?	Greyish black	Non-cortical	37.3	20.6	Blade	7.4	5.1	N - proximal	2	Utilized tool	Utilized blade	Knife	N
Cromwell North	(258 04)	[258 03]	Flint	Gravel	Moderate olive brown	Secondary	6.8	10.2	Squat flake	2.1	0.1	Y	1	Debitage	Flake	Chip	N

Site	Context	Feature	Material	Source	Colour	Flake type	Max length	Max width	Flake Blank	Max thickness	Weight (g)	Complete	Flake scar	Stage	Piece type	Piece type sub-category	Burnt
Maplebeck	Tops oil		Flint	Gravel?	Medium grey	Non-cortical	23.2	19.7	Flake	6.8	4.3	Y	1	Debitage	Core tablet	-	N
Maplebeck			Flint	Nodule?	Olive black	Non-cortical	13.9	11.2	Flake	1.8	0.1	N - medial	3	Debitage	Flake	Chip	N
Maplebeck	(4260 3)	[4260 2]	Flint	Gravel	Greyish olive	Tertiary	34.9	21.1	Flake	15.5	8.0	Y	2	Debitage	Flake	Shatter fragment	N



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Site	Context	Feature	Material	Source	Colour	Flake type	Max length	Max width	Flake Blank	Max thickness	Weight (g)	Complete	Flake scar	Stage	Piece type	Piece type sub-category	Burnt
North Muskham	(6303)	[6302]	Flint	Gravel	Olive grey	Tertiary	23.0	21.0	Flake	9.4	4.7	Y	0	Debitage	Flake	Shatter fragment	N



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APPENDIX 6: HH-XRF METHODOLOGY

The instrument used was a Bruker S1 Turbosdr hand-held XRF instrument operating at 15kV for the slags or 40kV for the possible crucible fragment. The technique is non-destructive. A beam of x-rays is generated in the instrument and focussed on a fresh fractured surface of the sample, the x-rays interact with the elements present in the sample resulting in the emission of secondary x-rays which are characteristic (in terms of their energy and wavelength) of the elements present in the sample. The energies of the secondary x-rays are measured, and a spectrum generated showing a level of background noise with peaks of the elements present superimposed on the background noise. Slag samples were analysed for 30 live seconds; the spectrum is stored. All elements heavier than magnesium (Mg, Z=12), can be detected.

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APPENDIX 7: CATALOGUES OF SLAGS AND MAGNETIC MICRO RESIDUES AND HH-XRF SPECTRUM IMAGES

Table 44: Catalogue of slags recovered from the excavations (weight in grams)

Site	Context Number	Feature Number	Feature Type	Period	Smith Slag Count	Smith Weight	Hearth Lining Count	Hearth Lining Weight	Stone Weight
Castle Hill	31903	31902	tertiary upper fill of pond	Post-Med	20	512			
Castle Hill	31904	31902	secondary fill of pond	Post-Med	10	1339			615
Maplebeck	42611	42610	Ditch Fill	Iron Age			1	53	
Totals					30	1851	1	53	615

Table 45: Catalogue of the magnetic micro-residues (weight in grams).

Site	Context	Sieve Number	Feature Number	Feature Type	Period	Evidence of burning?	HS?	slag	stone	Sample Weight
Muskham	6309	4006	6308	fill of pit		No	No		y	3.1
Muskham	6703	4004	7602	fill of linear		No	No		y	0.9
Muskham	7605	4003	7604	fill of linear		No	No		y	0.7



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Site	Context	Sieve Number	Feature Number	Feature Type	Period	Evidence of burning?	HS?	slag	stone	Sample Weight
Muskham	7609	4001	7608	bottom fill of pit		No	No		y	0.3
Muskham	7610	4002	7608	top fill of pit		No	No		y	0.4
Cromwell Central	21403	5001	21402	fill of pit		No	No		y	1.5
Cromwell Central	21409	5002	21408	fill of ditch		No	No		y	2.8
Cromwell North	23814	8000	23813	fill of pit		No	No		y	0.6
Cromwell North	23816	8001	23815	fill of pit		No	No		y	5.4
Cromwell North	25804	8002	25803	fill of pit		No	No		y	0.6
Castle Hill	31904	3001	31902	secondary fill of pond	Post-Med	No	No	y	y	5.3
Castle Hill	32305	3002	32304	fill of ditch	Roman	Yes	No		y	0.6
Maplebeck	39503	3002	39502	fill of boundary ditch		No	No		y	0.2
Maplebeck	41204	2005	41203	Fill of shallow feature		No	No		y	0.6
Maplebeck	42609	1006	42608	fill of pit	IA	No	No		y	0.05

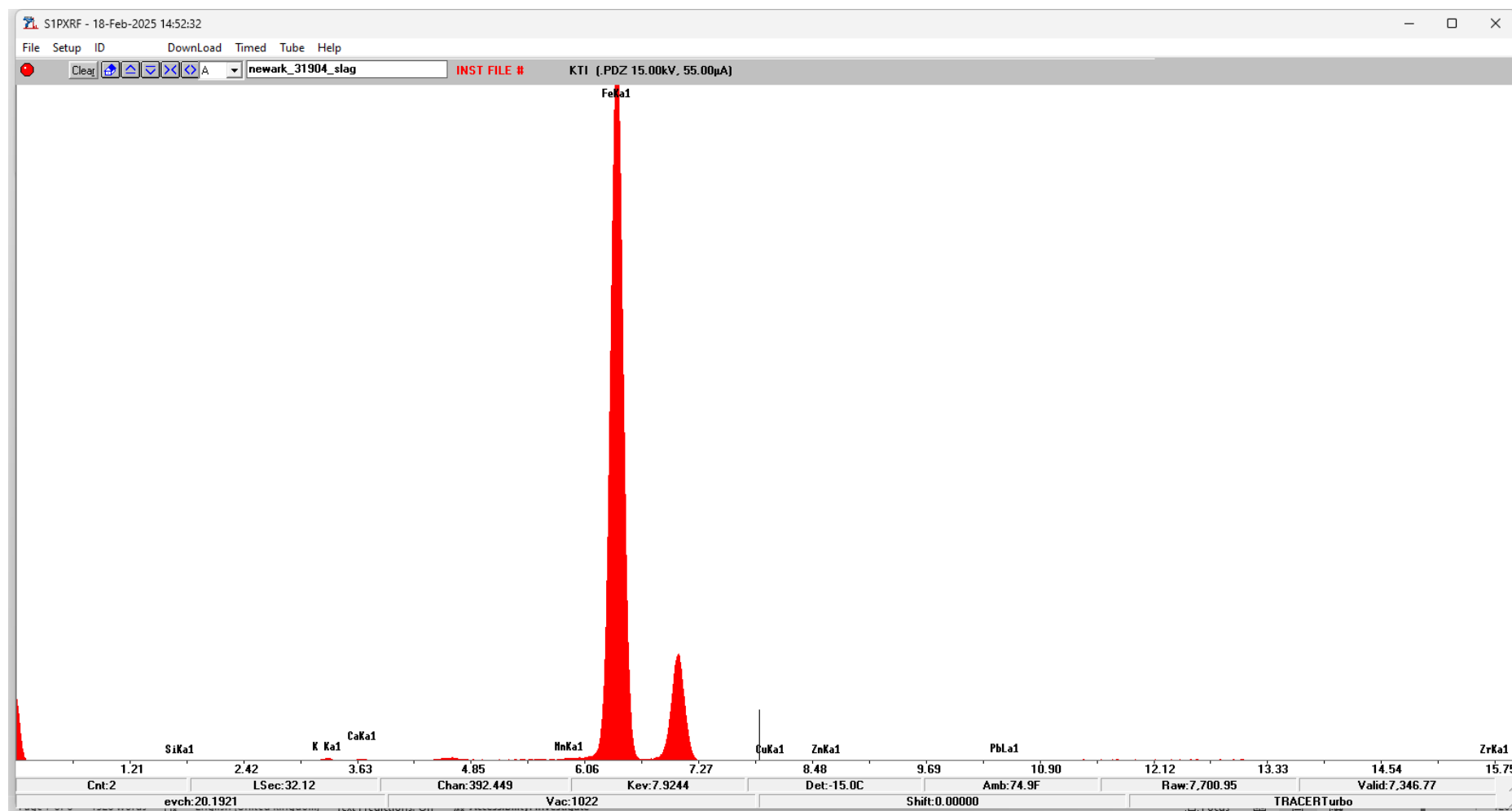


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Site	Context	Sieve Number	Feature Number	Feature Type	Period	Evidence of burning?	HS?	slag	stone	Sample Weight
Maplebeck	42611	1005	42610	fill of ditch	IA	No	No		y	0.05
Maplebeck	42802	1002	42803	fill of boundary ditch	IA	No	No		y	0.1

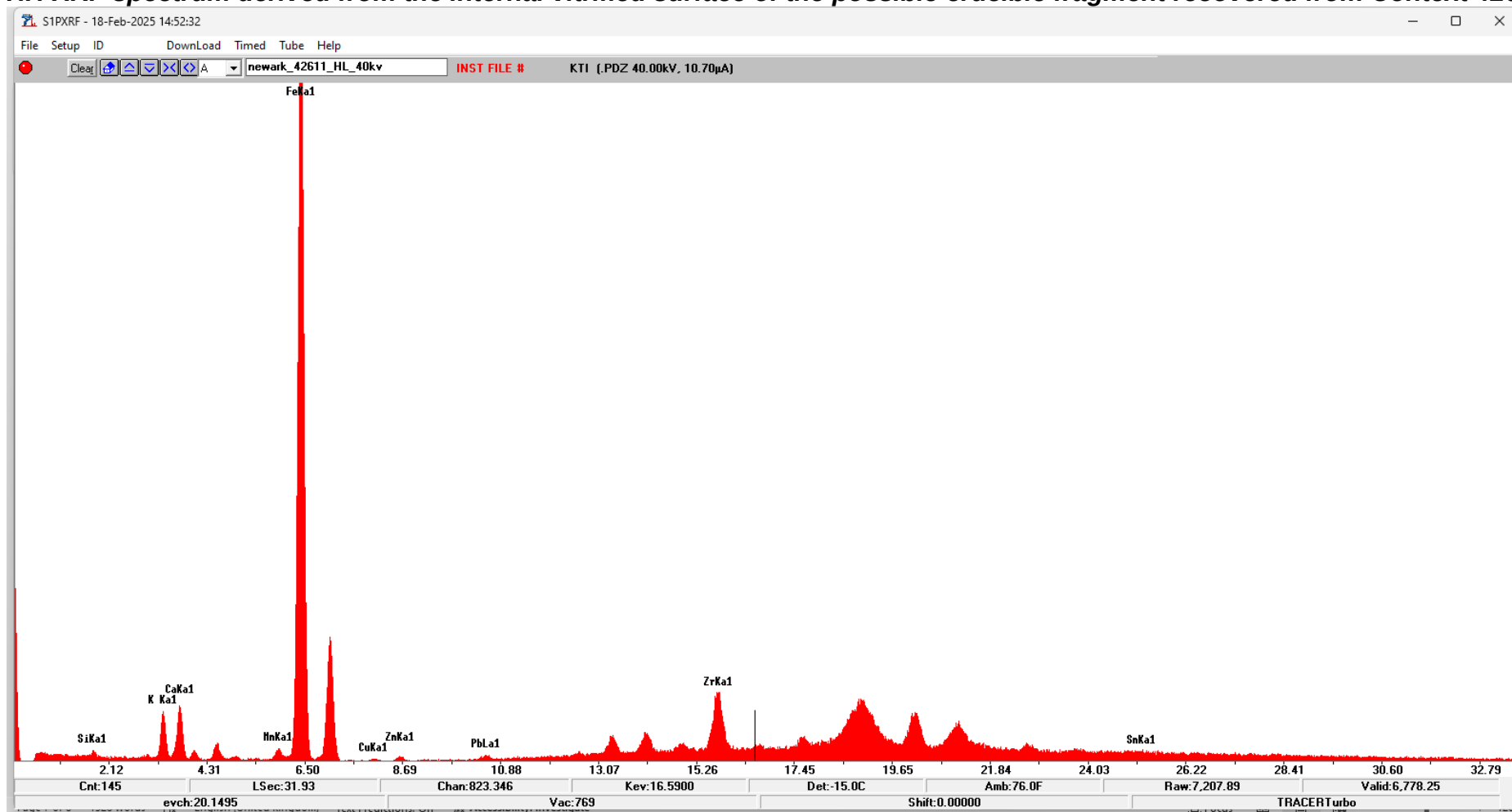
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HH-XRF spectrum derived from a slag sample from Context 31904, note no manganese peak.



Museum Accession Number: NEKMS: 2024.10

HH-XRF spectrum derived from the internal vitrified surface of the possible crucible fragment recovered from Context 42611.





Museum Accession Number: NEKMS: 2024.10

APPENDIX 8: ENVIROMENTAL TABLES

Table 46: Ecofact and artefact quantification and charcoal identifications from bulk environmental samples from Maplebeck.
Quantification: * = 1-10, ** = 11-50, *** = 51-150, **** = 151-250, ***** = >250. **Preservation:** + = poor, ++ = moderate, +++ = good.
Key: PDS = post-depositional sediment, RW = roundwood.

Phasing	Sample Number	Context	Context / Deposit Type and Parent Context	Sample Volume (L)	Charcoal >4mm	Weight (g)	Charcoal 2-4mm	Weight (g)	Charcoal Identifications	Preservation	Charred Plant Macrofossils	Weight (g)	Bone and Teeth	Weight (g)	Burnt Bone	Weight (g)	Fishbone and Microfauna	Weight (g)	Marine Molluscs	Weight (g)	Pottery	Weight (g)	CBM (inc. brick/tile)	Weight (g)	Magnetic Material	Weight (g)
Prehistoric	<1003>	43109	Ditch Terminus [43108]	40	*	1	*	<1			-	-	*	2	-	-	*	<1	-	-	-	-	-	-	-	
	<1004>	43111	Ditch Terminus [43110]	40	*	<1	**	<1			-	-	*	17	-	-	-	-	-	-	*	2	-	-	-	
Iron Age	<1001>	42805	Ditch [42804]	40	*	<1	*	<1			-	-	**	32	-	-	*	<1	-	-	*	4	-	-	-	
	<1002>	42802	Ditch [42803]	40	*	<1	*	<1			*	<1	*	18	-	-	-	-	*	1	*	6	*	<1	*	
	<1005>	42611	Ditch Terminus [42610]	40	*	1	*	2			*	<1	**	30	-	-	-	-	*	<1	*	5	-	-	*	
	<1006>	42609	Pit [42608]	20	*	<1	*	<1			*	<1	*	3	-	-	*	<1	*	<1	-	-	-	*		
	<1007>	42603	Ditch [42602]	40			*	<1			-	-	**	7	-	-	*	<1	-	-	*	1	-	-	-	
Late Iron Age/ Early Roman	<2005>	(41204)	Shallow Feature [41203]	40	**	4	**	4	Quercus sp. (11) [PDS:2] Maloideae (10) [RW:1] Populus/Salix (2) Corylus avellana (1) Alnus sp. (1)	++	*	<1	*	1	*	<1	-	-	-	-	-	-	-	-	1	-
	<2006>	(40402)	Ditch [40404]	40	-	-	*	<1			-	-	**	33	-	-	*	<1	-	-	-	-	-	-	-	
	<2008>	(40406)	Ditch [40405]	40									**	5			-	-	-	-	-	-	-	-	-	
Roman	<2001>	(39503)	Ditch [39502]	20	*	<1	*	<1			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	<2002>	(39503)	Ditch [39502]	20	-	-	-	-			-	-	-	-	-	-	-	-	-	-	-	-	-	<1	-	
Undated	<2003>	(39507)	Pit [39506]	40	-	-	-	-			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	<2004>	(39509)	Lower Fill of Pit [39508]	40	-	-	-	-			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	<2007>	(41303)	Ditch [41302]	20	-	-	-	-			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	<2009>	(39202)	Ditch [39204]	40	-	-	-	-			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	



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Table 47: Assessment of flots from Great North Road - Maplebeck.

Quantification: * = 1-10, ** = 11-50, * = 51-150, **** = 151-250, ***** = >250.**

Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Flot Weight (g)	Flot Volume (ml)	Seeds Uncharred	Modern Roots	Charcoal >4mm	Charcoal 2-4mm	Charcoal <2mm	Insects, Fly Pupae etc.	Land Snail Shells
<1001>	42805	Ditch [42804]	40	>1	10	*	*****	*	**	***	***	***
<1002>	42802	Ditch [42803]	40	>1	10		*****		*	***	***	***
<1003>	43109	Ditch Terminus [43108]	40	>1	>1	*	*****		*	**	**	**
<1004>	43111	Ditch Terminus [43110]	40	2	7		****	*	*	***	***	**
<1005>	42611	Ditch Terminus [42610]	40	>1	12	*	*****	*	**	***	***	***
<1006>	42609	Pit [42608]	20	>1	6	*	*****		*	**	**	**
<1007>	42603	Ditch [42602]	40	2	15		*****	*	**	****	***	***
<2001>	(39503)	Ditch [39502]	20	>1	5		*****	*	*	**		
<2002>	(39503)	Ditch [39502]	20	>1	3	*	*****		*	*		
<2003>	(39507)	Pit [39506]	40	1	10	*	*****		*	**	**	**
<2004>	(39509)	Lower Fill of Pit [39508]	40	>1	5	*	*****			***		
<2005>	(41204)	Shallow Feature [41203]	40	12	20	*	*****	*	***	***		
<2006>	(40402)	Ditch [40404]	40	14	45	*	*****		**	***	*	
<2007>	(41303)	Ditch [41302]	20	1	25		*****	*	*	**	**	**
<2008>	(40406)	Ditch [40405]	40	2	30		*****		**	**		
<2009>	(39202)	Ditch [39204]	40	3	50		****		*	***		



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Table 48: Charred plant macrofossils from Great North Road – Maplebeck.

Preservation: + = poor, ++ = moderate, +++ = good.

	Sample Number	1002	1005	1006	1007	2005	2001	2003
	Context Number	42802	42611	42609	42603	41204	39503	39507
	Context Type	Ditch	Ditch terminus	Pit	Curvilinear	Shallow feature	Ditch	Pit
	Phase	IA	IA	IA	IA	LIA - Roman	Roman	Undated
	Sample Volume (L)	40	40	20	40	40	20	40
	Preservation	+	+	+	+	+	+	+
Taxonomic Identification								
	English Name							
Cereals								
<i>Cerealia</i> indet.	Indeterminate cereal grain	2	12	2	1	5		2
	Indeterminate cereal glume base						1	
	Indeterminate cereal chaff / culm						2	
	Total Cereals	2	12	2	1	5	3	2
Other Cultivars / Wild								
<i>Corylus avellana</i> L.	Hazel nutshell fragment		2			2		
Weeds of Arable / Disturbed Ground								
POACEAE (large)	Grass (large)						1	
	Total Weed seeds		2				1	
	Total Charred Plant Macrofossils	2	14	2	1	5	4	2



Museum Accession Number: NEKMS: 2024.10

Table 49: Ecofact and artefact quantification and charcoal identifications from bulk environmental samples from Castle Hill.
Quantification: * = 1-10, ** = 11-50, *** = 51-150, **** = 151-250, ***** = >250. **Preservation:** + = poor, ++ = moderate, +++ = good.
Key: RW = roundwood.

Phase	Sample Number	Context	Context / Deposit Type and Parent Context	Sample Volume (L)	Charcoal >4mm	Weight (g)	Charcoal 2-4mm	Weight (g)	Charcoal Identifications	Preservation	Charred Plant Macrofossils	Weight (g)	Pottery	Weight (g)	CBM (inc. brick/tile)	Weight (g)	Magnetic Material	Weight (g)
Roman	<3002>	(32305)	Ditch [32304]	40	**	4	***	5	<i>Acer campestre</i> (18) [RW:1] <i>Quercus</i> sp. (5) <i>Prunus</i> sp. 4-6 seriate (1) [RW:1] Knotwood (1)	+++	*	<1	*	8	-	-	**	<1
Post-Medieval	<3001>	(31903)	Tertiary fill of Pond [31902]	40	*	<1	*	<1			-	-	-	-	***	285	*****	6



Museum Accession Number: NEKMS: 2024.10

Table 50: Assessment of dried flots from Castle Hill.

Quantification: * = 1-10, ** = 11-50, *** = 51-150, **** = 151-250, ***** = >250.

Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Flot Weight (g)	Flot Volume (ml)	Modern Roots	Charcoal >4mm	Charcoal 2-4mm	Charcoal <2mm	Insects, Fly Pupae etc.
<3001>	(31903)	Tertiary upper fill of Pond [31902]	40	6	20	*****			*	**
<3002>	(32305)	Fill of Ditch [32304]	40	2	7	*****	*	*	**	***

Table 51: Charred plant macrofossils from Great North Road – Castle Hill.

Preservation: + = poor, ++ = moderate, +++ = good.

Phase		Early Medieval
Sample Number		3002
Context Number		32305
Context Type		Ditch fill
Sample Volume (L)		40
Preservation		+
Taxonomic Identification		English Name
Cereals		
Cerealia indet.	Indeterminate cereal caryopsis	8
	Indeterminate cereal glume base	3
Total Cereals		11
Other Cultivars/ Wild		
Ranunculus sp. L.	Buttercup	1
Indeterminate Plant Macros		
Indet.	Indeterminate weed seed	2
Total Weed Seeds		3
Total Charred Plant Macrofossils		13



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Table 52: Waterlogged plant macrofossils from Great North Road – Castle Hill.
Preservation: + = poor, ++ = moderate, +++ = good.

	Phase	Post Medieval
	Sample Number	3001
	Context Number	310903
	Context Type	Pond fill
	Sample Volume (L)	40
	Number of Individuals per Litre	
	Preservation	+++
Taxonomic Identification	English Name	
Other Cultivars/ Wild		
<i>Rubus fruticosus</i> L.	Bramble	39
<i>Sambucus nigra</i> L.	Elder	2
Indet.	Indeterminate fruit	
	Total Other Cultivars/ Wild	41
Weeds of Arable/ Disturbed Ground		
<i>Urtica dioica</i> L.	Common nettle	44
<i>Chenopodium album</i> L.	Fat hen	1
<i>Rumex acetosella</i> L.	Sheep's sorrel	13
<i>Galeopsis tetrahit</i> L.	Common hemp-nettle	1
POACEAE	Large wild grass	25
Weeds of Wet/ Damp Ground		
<i>Ranunculus acris</i> L.	Meadow buttercup	7
CYPERACEAE	Sedge family	1
<i>Carex</i> sp. L.	Sedge triangular	3
Weeds of Rivers / Ditches / Ponds		
<i>Alisma plantago-aquatica</i> L.	Water plantain	779
<i>Lemna gibba</i> L.	Fat duckweed	167
	Total Weed Seeds	1041
	Total Waterlogged Plant Macrofossils	1082



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Table 53: Ecofacts and Artefacts from Great North Road – North Muskham.

Quantification: * = 1-10, ** = 11-50, * = 51-150, **** = 151-250, ***** = >250.**

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)	Magnetic Material	Weight (g)
<4001>	(7609)	Basal Fill of Pit [7608]	10	**	2	**	3				<1
<4002>	(7610)	Upper Fill of Pit [7608]	20	**	2	**	1	*	<1		<1
<4003>	(7605)	Linear [7604]	40	**	1	**	1	*	<1		1
<4004>	(6703)	Pit [6702]	40	**	1	***	1				2
<4005>	(6303)	Ditch [6302]	40	*	1						4
<4006>	(6309)	Pit [6308]	40	*	<1	**	<1	*	<1		3

Table 54: Assessment of dried flots from Great North Road – North Muskham.

Quantification: * = 1-10, ** = 11-50, * = 51-150, **** = 151-250, ***** = >250.**

Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Flot Weight (g)	Flot Volume (ml)	Seeds Uncharred	Modern Roots	Charcoal >4mm	Charcoal 2-4mm	Charcoal <2mm	Insects, Fly Pupae etc.
<4001>	(7609)	Basal Fill of Pit [7608]	10	>1	>1	**	**		*	*	



Museum Accession Number: NEKMS: 2024.10

Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Flot Weight (g)	Flot Volume (ml)	Seeds Uncharred	Modern Roots	Charcoal >4mm	Charcoal 2-4mm	Charcoal <2mm	Insects, Fly Pupae etc.
<4002>	(7610)	Upper Fill of Pit [7608]	20	>1	2	**	***	*	*	**	**
<4003>	(7605)	Linear [7604]	40	1	10	**	*****		**	**	**
<4004>	(6703)	Pit [6702]	40	5	25	***	*****	*	**	***	*
<4005>	(6303)	Ditch [6302]	40	>1	>1	**	***	*	**	**	**
<4006>	(6309)	Pit [6308]	40	3	5	**	*****	*	**	**	**



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Table 55: Charred plant macrofossils from Great North Road – North Muskham.

Preservation: + = poor, ++ = moderate, +++ = good.

	Sample Number	4002	4003
	Context Number	7610	7605
	Context Type	Pit	Linear
	Sample Volume (L)	20	40
	Number of Individuals per Litre		
	Preservation	+	+
Taxonomic Identification	English Name		
Cereals			
<i>Cerealia</i> indet.	Indeterminate cereal caryopsis	1	2
	Total Cereals	1	2
Other Cultivars/ Wild			
<i>Corylus avellana</i> L.	Hazelnut shell fragment	4	
	Total Other Cultivars/ Wild	4	
	Total Weed Seeds	4	
	Total Charred Plant Macrofossils	5	2



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Table 56: Ecofact and artefact quantification and charcoal identifications from bulk environmental samples from Cromwell Central.

Quantification: * = 1-10, ** = 11-50, *** = 51-150, **** = 151-250, ***** = >250.

Sample Number	Context	Context / Deposit Type and Parent Context	Sample Volume (L)	Charcoal >4mm	Weight (g)	Charcoal 2-4mm	Weight (g)	Pottery	Weight (g)	Magnetic Material	Weight (g)
<5001>	(21403)	Pit [21402]	40	*	1	*	<1			**	2
<5002>	(21409)	Ditch [21408]	40	*	2	*	<1	*	20	**	3

Table 57: Assessment of dried flots from Cromwell Central.

Quantification: * = 1-10, ** = 11-50, *** = 51-150, **** = 151-250, ***** = >250.

Preservation: + = poor, ++ = moderate, +++ = good.

Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Flot Weight (g)	Flot Volume (ml)	Seeds Uncharred	Modern Roots	Charcoal >4mm	Charcoal 2-4mm	Charcoal <2mm	Insects, Fly Pupae etc.
<5001>	(21403)	Pit [21402]	40	3	10	**	*****		*	**	***
<5002>	(21409)	Ditch [21408]	40	3	10	**	*****	*	*	**	***



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Table 58: Charred plant macrofossils from Great North Road – Cromwell Central.

Preservation: + = poor, ++ = moderate, +++ = good.

	Sample Number	5001	5002
	Context Number	21403	21409
	Context Type	Pit [21402]	Ditch [21408]
	Sample Volume (L)	40	40
	Preservation	++	+
Taxonomic Identification	English Name		
Cereals			
<i>Triticum</i> sp.	Wheat		
<i>Triticum</i> sp. (rounded)	Wheat (rounded)	1	
<i>Cereal</i> ia indet.	Indeterminate cereal grain	1	1
	Indeterminate cereal glume base		
	Indeterminate cereal culm		1
	Total Cereals	2	2
	Total Charred Plant Macrofossils	2	2



Museum Accession Number: NEKMS: 2024.10

Table 59: Ecofact and artefact quantification and charcoal identifications from bulk environmental samples from Cromwell North.

Quantification: * = 1-10, ** = 11-50, *** = 51-150, **** = 151-250, ***** = >250. **Preservation:** + = poor, ++ = moderate, +++ = good.
Key: PDS = post-depositional sediment, RC = radial cracks, V = vitrified, RW = roundwood.

Sample Number	Context	Context / Deposit Type and Parent Context	Sample Volume (L)	Charcoal >4mm Weight (g)	Charcoal 2-4mm Weight (g)	Charcoal Identifications	Preservation	Charred Plant Macrofossils	Weight (g)	Pottery	Weight (g)	Flint	Weight (g)	Magnetic Material	Weight (g)
<8000>	(23814)	Fill of pit [23813]	10	*	<1	*	<1							*	1
<8001>	(23816)	Fill of pit [23815]	40	**	2	**	2		**	1				**	7
<8002>	(25804)	Fill of pit [25803]	10	****	33	*****	7	Quercus sp. (95) [PDS:95, RC:7, V:3, RW:1] Bark (5)	+						
<8003>	(25806)	Fill of pit [25805]	30		*	<1				*	7				



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Table 60: Assessment of dried flots from Cromwell North.

Quantification: * = 1-10, ** = 11-50, *** = 51-150, **** = 151-250, ***** = >250.

Sample Number	Context	Context/ Deposit Type and Parent Context	Sample Volume (L)	Flot Weight (g)	Flot Volume (ml)	Seeds Uncharred	Modern Roots	Charcoal >4mm	Charcoal 2-4mm	Charcoal <2mm	Insects, Fly Pupae etc.
<8000>	(23814)	Fill of pit [23813]	10	2	<5	**	***		*	**	**
<8001>	(23816)	Fill of pit [23815]	40	13	6	**	****	***	**	*	**
<8002>	(25804)	Fill of pit [25803]	10	1	<5	**	***			**	**
<8003>	(25806)	Fill of pit [25805]	30	<1	<5	**	****			*	**

Table 61: Charred plant macrofossils from Great North Road – Cromwell North.

Preservation: + = poor, ++ = moderate, +++ = good

Sample Number		8000	8001	8003
Context Number		23814	23816	25806
Context Type		Posthole [23813]	Pit [23815]	Pit [25805]
Sample Volume (L)		10	40	30
Preservation		++	++	+
Taxonomic Identification				
English Name				
Cereals				
<i>Triticum</i> sp.	Wheat	1		
<i>Triticum</i> sp. (rounded)	Wheat (rounded)		1	
<i>Cerealia</i> indet.	Indeterminate cereal grain		1	1
Total Cereals		1	2	1



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	Sample Number	8000	8001	8003
	Context Number	23814	23816	25806
	Context Type	Posthole [23813]	Pit [23815]	Pit [25805]
Other Cultivars / Wild				
<i>Corylus avellana</i> L.	Hazel nutshell fragment	1	16	
Weeds of Arable / Disturbed Ground				
<i>Veronica</i> sp.	Speedwell	4		
	Total Weed seeds	5	16	
	Total Charred Plant Macrofossils	6	18	1



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APPENDIX 9: OASIS DATA SUMMARY FORM

OASIS Summary for yorkarch3-527949

OASIS ID (UID)	yorkarch3-527949
Project Name	Trial Trench at Great North Road Solar Park
Sitename	Great North Road Solar Park
Sitecode	GNR/9352
Project Identifier(s)	
Activity type	Trial Trench
Planning Id	
Reason For Investigation	Planning: Between application and determination
Organisation Responsible for work	York Archaeology
Project Dates	08-Apr-2024 - 12-Sep-2024
Location	Great North Road Solar Park NGR : SK 75119 61162 LL : 53.14232012077262, -0.878441212575675 12 Fig : 475119,361162
Administrative Areas	Country : England County/Local Authority : Nottinghamshire Local Authority District : Newark and Sherwood Parish : Eakring Parish : Egmanton Parish : Winkburn Parish : Averham Parish : Bathley Parish : Carlton-on-Trent Parish : Caunton Parish : Cromwell Parish : Hockerton Parish : Kelham Parish : Kersall Parish : Kneesall Parish : Laxton and Moorhouse Parish : Maplebeck Parish : North Muskham Parish : Norwell Parish : Ossington Parish : Rufford Parish : South Muskham Parish : Staythorpe Parish : Sutton-on-Trent Parish : Weston

Project Methodology	The Phase 1 of trial trenching evaluation targeted five sites and involved the excavation of 89 trenches at Maplebeck, 12 trenches at Castle Hill, 52 trenches at North Muskham, 51 trenches at Cromwell Central and 27 trenches at Cromwell North. Each trench measured 50m by 1.80m and were excavated by a 360° mechanical excavator using a 1.80m wide toothless ditching bucket. All features identified were hand-cleaned. Following scanning by metal detector, features were sample excavated, sufficient to determine their plan and form, and to recover any datable artefacts.
Project Results	Evidence of Iron Age and Roman activity at Maplebeck and North Muskham and Roman activity at Castle Hill. Undated, potential prehistoric activity, as well as medieval to post-medieval ridge and furrow at Cromwell Central and Cromwell North. Undated features as North Muskham related with areas of probable settlement.
Keywords	
Funder	Private or public corporation Elements Green
HER	Nottinghamshire HER - unRev - STANDARD
Person Responsible for work	Tom Hooley, Vicky Owen, Andrew Failes
HER Identifiers	
Archives	Digital Archive - to be deposited with Archaeology Data Service Archive; Physical Archive, Documentary Archive - to be deposited with Newark and Sherwood District Council Museum Service;